

**Dossier zur Nutzenbewertung
gemäß § 35a SGB V**

Alectinib (Alecensa[®])

Roche Pharma AG

Modul 4 A, Anhang 4-G

*Monotherapie zur adjuvanten Behandlung nach
vollständiger Tumorresektion bei erwachsenen
Patienten mit ALK-positivem NSCLC mit hohem Risiko
für ein Rezidiv (siehe Abschnitt 5.1 zu den
Auswahlkriterien)*

Vollständige Darstellung der für das
vorliegende Dossier relevanten
Ergebnisse in unveränderter Form

Stand: 02.07.2024

Inhaltsverzeichnis

	Seite
Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023	3
1 Mortalität.....	3
1.1 Gesamtüberleben (OS).....	3
1.1.1 Subgruppenanalysen Gesamtüberleben (OS).....	6
2 Morbidität.....	8
2.1 Krankheitsfreies Überleben (DFS).....	8
2.1.1 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung).....	8
2.1.1.1 Subgruppenanalyse DFS Ereigniszeitanalyse (Prüfarzt-Bewertung)	11
2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS).....	11
2.1.2.1 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung) – Einzelkomponenten.....	13
2.1.2.2 DFS Ereignisrate (Prüfarzt-Bewertung)	19
2.1.2.3 Deskriptive Darstellung der Art der Rezidive	25
2.1.2.4 ZNS-DFS Ereigniszeitanalyse (Prüfarzt-Bewertung).....	27
2.1.2.5 ZNS-DFS Ereignisrate (Prüfarzt-Bewertung).....	36
2.1.3 Sensitivitätsanalysen Krankheitsfreies Überleben (DFS)	42
2.1.3.1 DFS Ereigniszeitanalyse (BICR-Bewertung)	42
2.1.3.2 DFS Ereignisrate (BICR-Bewertung).....	51
2.2 Subjektiver Gesundheitszustand anhand der EQ-5D VAS	57
2.2.1 Rücklaufquoten und Mittelwertsverlauf der EQ-5D VAS.....	57
2.2.2 Verschlechterung des subjektiven Gesundheitszustands anhand der EQ-5D VAS, MID =15	63
2.2.2.1 Subgruppenanalysen Verschlechterung des subjektiven Gesundheitszustands anhand der EQ-5D VAS, MID = 15.....	63
2.2.3 MMRM-Analysen des subjektiven Gesundheitszustands anhand der EQ-5D VAS.....	67
3 Gesundheitsbezogene Lebensqualität (QoL)	69
3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2.....	69
3.1.1 Rücklaufquoten und Mittelwertsverlauf des SF-36v2	69
3.1.1.1 Körperlicher Gesundheitszustand (PCS)	69
3.1.1.2 Mentaler Gesundheitszustand (MCS).....	96
3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2	123

Post-hoc Analysen Studie ALINA

	Seite
3.1.2.1 Verschlechterung des körperlichen Gesundheitszustands (PCS).....	123
3.1.2.2 Verschlechterung des mentalen Gesundheitszustands (MCS).....	134
3.1.3 MMRM-Analysen Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2.....	145
4 Verträglichkeit	160
4.1 Generelle Verträglichkeit.....	160
4.1.1 Unerwünschte Ereignisse (UE).....	160
4.1.1.1 Patienten mit Unerwünschten Ereignissen (UE).....	160
4.1.1.2 Patienten mit schweren unerwünschten Ereignissen (UE ≥ Grad 3)	163
4.1.1.3 Patienten mit schwerwiegenden unerwünschten Ereignissen (SUE).....	174
4.1.1.4 Patienten mit Therapieabbruch aufgrund Unerwünschten Ereignissen (UE)	177
4.1.2 Unerwünschte Ereignisse UE nach Systemorganklassen (SOC) und Preferred Terms (PT).....	182
4.1.2.1 Patienten mit Unerwünschten Ereignissen (UE).....	182
4.1.2.2 Patienten mit schweren unerwünschten Ereignissen (UE ≥ Grad 3)	621
4.1.2.3 Patienten mit schwerwiegenden unerwünschten Ereignissen (SUE).....	803
4.1.2.4 Patienten mit Therapieabbruch aufgrund Unerwünschter Ereignisse (UE).....	850
4.1.3 Ergebnis Unerwünschte Ereignisse (UE) (behoben/nicht behoben).....	862
4.2 Spezifische Verträglichkeit	864
4.2.1 Operationalisierung unerwünschter Ereignisse von besonderem Interesse (AESI).....	864
4.2.2 Unerwünschte Ereignisse von besonderem Interesse (AESI).....	880
4.2.3 Ergebnis Unerwünschter Ereignisse von Besonderem Interesse (AESI) (behoben/nicht behoben).....	947
5 Sonstige Analysen.....	950
5.1 Anzahl Zentren, Länder, Regionen.....	950
5.2 Listung Carboplatin-haltigen Therapien	952
5.3 Nachfolgende Antikrebs-Therapien.....	955
5.4 Behandlungsabbruch unter Angabe von Gründen	957
5.5 Studienabbruch unter Angabe von Gründen	959
5.6 Beobachtungsdauern	961
5.7 Todesfälle unter Angabe von Gründen	967
5.8 Re-Staging nach UICC V8	974

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

1 Mortalität

1.1 Gesamtüberleben (OS)

Post-hoc Analysen Studie ALINA

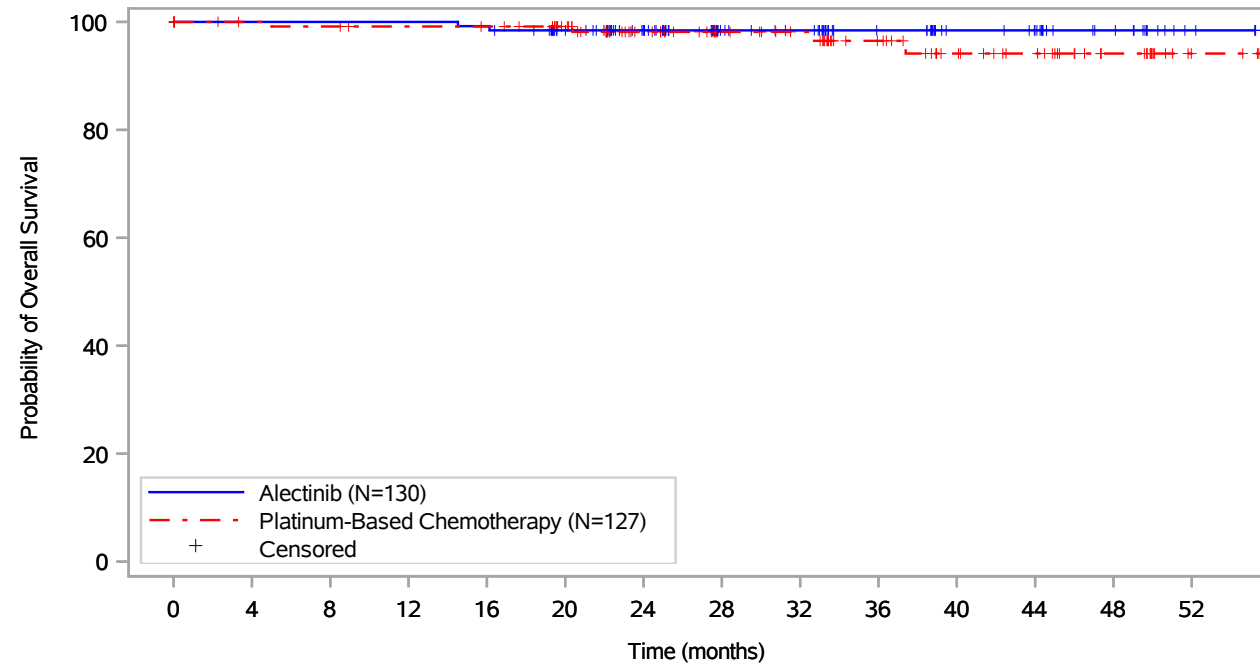
POPULATION: Intent-To-Treat Population
 ENDPOINT: Overall Survival
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Time to Event Analysis (Efficacy)

		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy			
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank	Hazard Ratio		
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CL	95% Upper CL
All	n/a	130	100,0	2	1,5	128	98,5	NE	NE	NE	NE	NE	NE	127	100,0	4	3,1	123	96,9	NE	NE	NE	NE	NE	NE	0,3603	0,46	0,08	2,52

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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POPULATION: Intent-To-Treat Population
ENDPOINT: Overall Survival
STUDY: BO40336



Patients at risk		0	4	8	12	16	20	24	28	32	36	40	44	48	52
Alectinib	130	128	128	128	127	111	91	63	58	43	30	26	16	4	
Platinum-Based Chemotherapy	127	118	117	115	114	104	80	64	59	45	34	28	17	3	
Patients censored		0	4	8	12	16	20	24	28	32	36	40	44	48	52
Alectinib	0	2	2	2	2	17	37	65	70	85	98	102	112	124	
Platinum-Based Chemotherapy	0	9	9	11	12	22	45	61	66	79	89	95	106	120	

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

1 Mortalität

1.1 Gesamtüberleben (OS)

1.1.1 Subgruppenanalysen Gesamtüberleben (OS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Overall Survival
 MODEL: Unstratified Analysis
 STUDY: B040336
 Time to Event Analysis by Subgroups (Efficacy)

Name	Level	Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event				log-rank	Hazard Ratio		Interaction Test			
		n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Lower CL	Upper CL	p-value (likelihood ratio)	
All	n/a	130	100,0	2	1,5	128	98,5	NE	NE	NE	NE	NE	NE	127	100,0	4	3,1	123	96,9	NE	NE	NE	NE	NE	NE	0,3663	0,47	0,09	2,54	
Sex	Male	55	42,3	1	1,8	54	98,2	NE	NE	NE	NE	NE	NE	68	53,5	3	4,4	65	95,6	NE	NE	NE	NE	NE	NE	0,4061	0,40	0,04	3,81	0,7341
	Female	75	57,7	1	1,3	74	98,7	NE	NE	NE	NE	NE	NE	59	46,5	1	1,7	58	98,3	NE	NE	NE	NE	NE	NE	0,8182	0,72	0,05	11,57	
Age	< 65	103	79,2	2	1,9	102	99,0	NE	NE	NE	NE	NE	NE	92	72,2	1	1,1	92	98,9	NE	NE	NE	NE	NE	NE	0,9253	0,88	0,05	14,02	0,6752
	>= 65	27	20,8	1	3,7	26	96,3	NE	NE	NE	NE	NE	NE	34	26,8	3	8,8	31	91,2	NE	NE	NE	NE	NE	NE	0,4006	0,39	0,04	3,77	
Geographic region	Asia Pacific	75	57,7	0	0,0	75	100,0	NE	NE	NE	NE	NE	NE	72	56,7	0	0,0	72	100,0	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	1,0000
	Europe	53	40,8	2	3,8	51	96,2	NE	NE	NE	NE	NE	NE	51	40,2	4	7,8	47	92,2	NE	NE	NE	NE	NE	NE	0,3727	0,47	0,09	2,57	
	Rest of World	2	1,5	0	0,0	2	100,0	NE	NE	NE	NE	NE	NE	4	3,1	0	0,0	4	100,0	NE	NE	NE	NE	NE	NE	NE	NE	NE		
Race/ethnicity (eCRF)	Asian	72	55,4	0	0,0	72	100,0	NE	NE	NE	NE	NE	NE	71	55,9	0	0,0	71	100,0	NE	NE	NE	NE	NE	NE	NE	NE	NE	0,9978	
	Non-Asian	56	43,1	2	3,6	54	96,4	NE	NE	NE	NE	NE	NE	52	40,9	4	7,7	48	92,3	NE	NE	NE	NE	NE	NE	0,3386	0,45	0,08	2,44	
	Unknown	2	1,5	0	0,0	2	100,0	NE	NE	NE	NE	NE	NE	4	3,1	0	0,0	4	100,0	NE	NE	NE	NE	NE	NE	NE	NE	NE		
Baseline ECOG	0	72	55,4	0	0,0	72	100,0	NE	NE	NE	NE	NE	NE	65	51,2	0	0,0	65	100,0	NE	NE	NE	NE	NE	NE	NE	NE	NE	0,9978	
	1	58	44,6	2	3,4	56	96,6	NE	NE	NE	NE	NE	NE	62	48,8	4	6,5	58	93,5	NE	NE	NE	NE	NE	NE	0,4853	0,55	0,10	3,01	
Extent of disease (eCRF)	Stage IB	17	13,1	0	0,0	17	100,0	NE	NE	NE	NE	NE	NE	9	7,1	1	11,1	8	88,9	NE	NE	NE	NE	NE	NE	0,3543	0,00	0,00	NE	0,3108
	Stage II	43	33,1	0	0,0	43	100,0	NE	NE	NE	NE	NE	NE	47	37,0	1	2,1	46	97,9	NE	NE	NE	NE	NE	NE	0,2705	0,00	0,00	NE	
	Stage IIIA	70	53,8	2	2,9	68	97,1	NE	NE	NE	NE	NE	NE	71	55,9	2	2,8	69	97,2	NE	NE	NE	NE	NE	NE	0,9192	0,90	0,13	6,41	
Smoking history	Never	84	64,6	2	2,4	82	97,6	NE	NE	NE	NE	NE	NE	70	55,1	2	2,9	68	97,1	NE	NE	NE	NE	NE	NE	0,8166	0,79	0,11	5,64	0,1953
	Previous/Current	46	35,4	0	0,0	46	100,0	NE	NE	NE	NE	NE	NE	57	44,9	2	3,5	55	96,5	NE	NE	NE	NE	NE	NE	0,1894	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.1 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung)

Post-hoc Analysen Studie ALINA

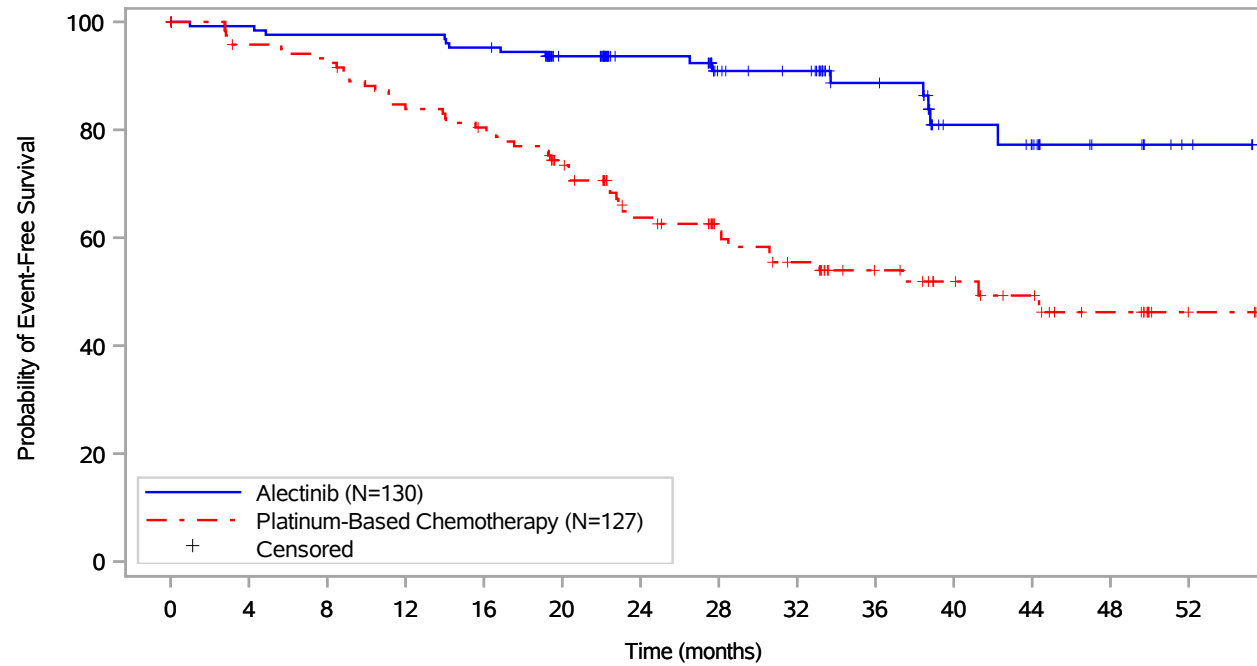
POPULATION: Intent-To-Treat Population
 ENDPOINT: Disease Free Survival
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Time to Event Analysis (Efficacy)

		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy			
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank		Hazard Ratio	
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CI	95% Upper CI
All	n/a	130	100,0	15	11,5	115	88,5	NE	38,7	NE	NE	NE	NE	127	100,0	50	39,4	77	60,6	19,4	14,1	22,9	41,3	28,5	NE	<.0001	0,24	0,13	0,43

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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POPULATION: Intent-To-Treat Population
ENDPOINT: Disease Free Survival
STUDY: BO40336



Patients at risk														
Alectinib	130	125	123	123	120	101	74	58	54	39	22	18	10	4
Platinum-Based Chemotherapy	127	113	110	98	93	80	55	43	37	27	21	17	11	2
Patients censored														
Alectinib	0	4	4	4	4	21	48	62	66	80	94	97	105	111
Platinum-Based Chemotherapy	0	9	9	10	11	17	32	42	44	53	58	61	66	75

Clinical cut-off: 26JUN2023

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.1 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung)

2.1.1.1 Subgruppenanalyse DFS Ereigniszeitanalyse (Prüfarzt-Bewertung)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Disease Free Survival
 MODEL: Unstratified Analysis
 STUDY: B040336
 Time to Event Analysis by Subgroups (Efficacy)

Name	Level	Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event				log-rank p-value	Hazard Ratio		Interaction Test p-value (likelihood ratio)			
		n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)		95% Lower CI for Median	95% Upper CI for Median				
All	n/a	130	100,0	15	11,5	115	88,5	NE	NE	NE	NE	NE	NE	127	100,0	50	39,4	77	60,6	19,4	14,1	22,9	41,3	28,5	NE	<.0001	0,24	0,14	0,43	
Sex	Male	55	42,3	7	12,7	48	87,3	NE	33,7	NE	NE	NE	NE	68	53,5	28	41,2	40	58,8	20,1	11,3	23,5	33,1	22,9	NE	0,0007	0,26	0,11	0,60	0,8225
	Female	75	57,7	8	10,7	67	89,3	NE	38,7	NE	NE	NE	NE	59	46,5	22	37,3	37	62,7	19,3	14,1	37,4	41,3	27,8	NE	<.0001	0,22	0,10	0,50	
Age	< 65	103	79,2	12	10,7	92	89,3	NE	38,7	NE	NE	NE	NE	93	73,2	32	34,4	61	65,6	22,4	17,5	28,5	44,4	30,8	NE	<.0001	0,26	0,13	0,52	0,7858
	>= 65	27	20,8	4	14,8	23	85,2	42,3	42,3	NE	NE	42,3	NE	34	26,8	18	52,9	16	47,1	19,9	8,1	20,3	23,1	16,2	NE	0,0051	0,24	0,08	0,71	
Geographic region	Asia Pacific	75	57,7	9	12,0	66	88,0	42,3	38,4	NE	NE	NE	NE	72	56,7	23	31,9	49	69,1	22,4	13,9	33,1	NE	33,1	NE	0,0028	0,33	0,15	0,71	0,4080
	Europe	53	40,8	6	11,3	47	88,7	NE	NE	NE	NE	NE	NE	51	40,2	25	49,0	26	51,0	16,6	10,4	22,8	30,6	20,3	NE	<.0001	0,18	0,08	0,45	
	Rest of World	2	1,5	0	0,0	2	100,0	NE	NE	NE	NE	NE	NE	4	3,1	2	50,0	2	50,0	19,8	11,1	NE	28,5	11,1	NE	0,1336	0,00	0,00	NE	
Race/ethnicity (eCRF)	Asian	72	55,4	9	12,5	63	87,5	38,8	38,4	NE	NE	42,3	NE	71	55,9	22	31,0	49	69,0	22,4	14,1	44,4	NE	33,1	NE	0,0079	0,36	0,17	0,79	0,1776
	Non-Asian	56	43,1	6	10,7	50	89,3	NE	NE	NE	NE	NE	NE	52	40,9	26	50,0	26	50,0	16,6	11,1	20,4	28,5	20,3	NE	<.0001	0,17	0,07	0,40	
	Unknown	2	1,5	0	0,0	2	100,0	NE	NE	NE	NE	NE	NE	4	3,1	2	50,0	2	50,0	5,7	5,7	NE	23,5	5,7	NE	0,2807	0,00	0,00	NE	
Baseline ECOG	0	72	55,4	7	9,7	65	90,3	NE	38,4	NE	NE	NE	NE	65	51,2	23	38,3	40	61,5	16,9	11,3	27,8	NE	27,8	NE	<.0001	0,20	0,09	0,44	0,4413
	1	58	44,6	8	13,8	50	86,2	42,3	38,7	NE	NE	42,3	NE	62	48,8	25	40,3	37	59,7	26,4	16,1	28,5	37,4	24,3	NE	0,0023	0,31	0,14	0,69	
Extent of disease (eCRF)	Stage IB	17	13,1	1	5,9	16	94,1	NE	NE	NE	NE	NE	NE	9	7,1	3	33,3	6	66,7	41,3	2,8	NE	41,3	22,9	NE	0,2504	0,28	0,03	2,81	0,9985
	Stage II	43	33,1	5	11,6	38	88,4	NE	33,7	NE	NE	NE	NE	47	37,0	18	38,3	29	61,7	20,4	10,4	30,6	NE	24,9	NE	0,0024	0,24	0,09	0,65	
	Stage IIIA	70	53,8	9	12,9	61	87,1	38,8	38,4	NE	NE	NE	NE	71	55,9	29	40,8	42	59,2	17,5	14,1	22,4	33,1	22,4	NE	<.0001	0,24	0,11	0,51	
Smoking history	Never	84	64,6	10	11,9	74	88,1	NE	33,7	NE	NE	NE	NE	70	55,1	27	38,6	43	61,4	19,4	16,1	24,9	44,4	24,9	NE	0,0001	0,27	0,13	0,55	0,5978
	Previous/Current	46	35,4	5	10,9	41	89,1	NE	38,7	NE	NE	NE	NE	57	44,9	23	40,4	34	59,6	19,3	8,5	28,1	41,3	28,1	NE	0,0004	0,21	0,08	0,54	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.1 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung) – Einzelkomponenten

2.1.2.1.1 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung) – Einzelkomponenten Rezidiv und neues primäres NSCLC

Post-hoc Analysen Studie ALINA

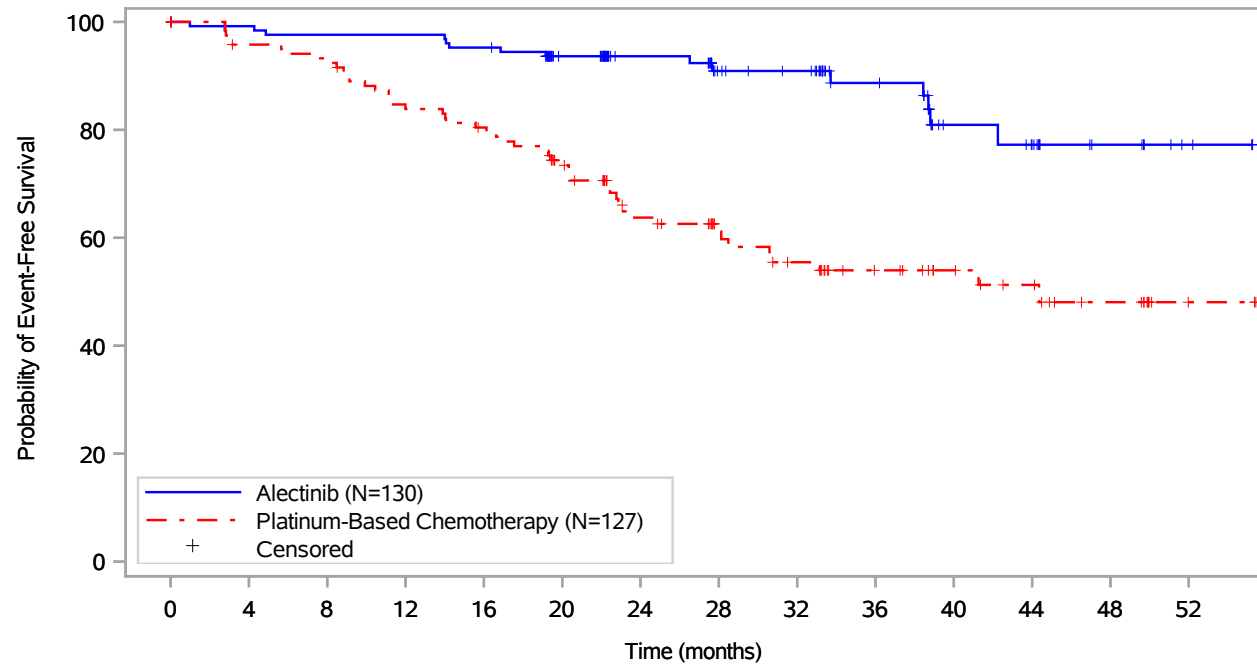
POPULATION: Intent-To-Treat Population
 ENDPOINT: Time to first Recurrence (DFS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: B040336
 Time to Event Analysis (Efficacy)

		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy			
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank		Hazard Ratio	
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CI	95% Upper CI
All	n/a	130	100,0	15	11,5	115	88,5	NE	38,7	NE	NE	NE	NE	127	100,0	49	38,6	78	61,4	19,4	14,1	22,9	44,4	28,5	NE	<.0001	0,25	0,14	0,44

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_tte_str_DFSREC_IT_26JUN2023_40336.xls
 26JAN2024 18:05

POPULATION: Intent-To-Treat Population
ENDPOINT: Time to first Recurrence (DFS)
STUDY: BO40336



Patients at risk														
Alectinib	130	125	123	123	120	101	74	58	54	39	22	18	10	4
Platinum-Based Chemotherapy	127	113	110	98	93	80	55	43	37	27	21	17	11	2
Patients censored														
Alectinib	0	4	4	4	4	21	48	62	66	80	94	97	105	111
Platinum-Based Chemotherapy	0	9	9	10	11	17	32	42	44	53	59	62	67	76

Clinical cut-off: 26JUN2023

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 26JAN2024 18:58

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.1 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung) – Einzelkomponenten

2.1.2.1.2 DFS Ereigniszeitanalyse (Prüfarzt-Bewertung) – Einzelkomponente Tod ohne Rezidiv

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Time to Death (DFS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Time to Event Analysis (Efficacy)

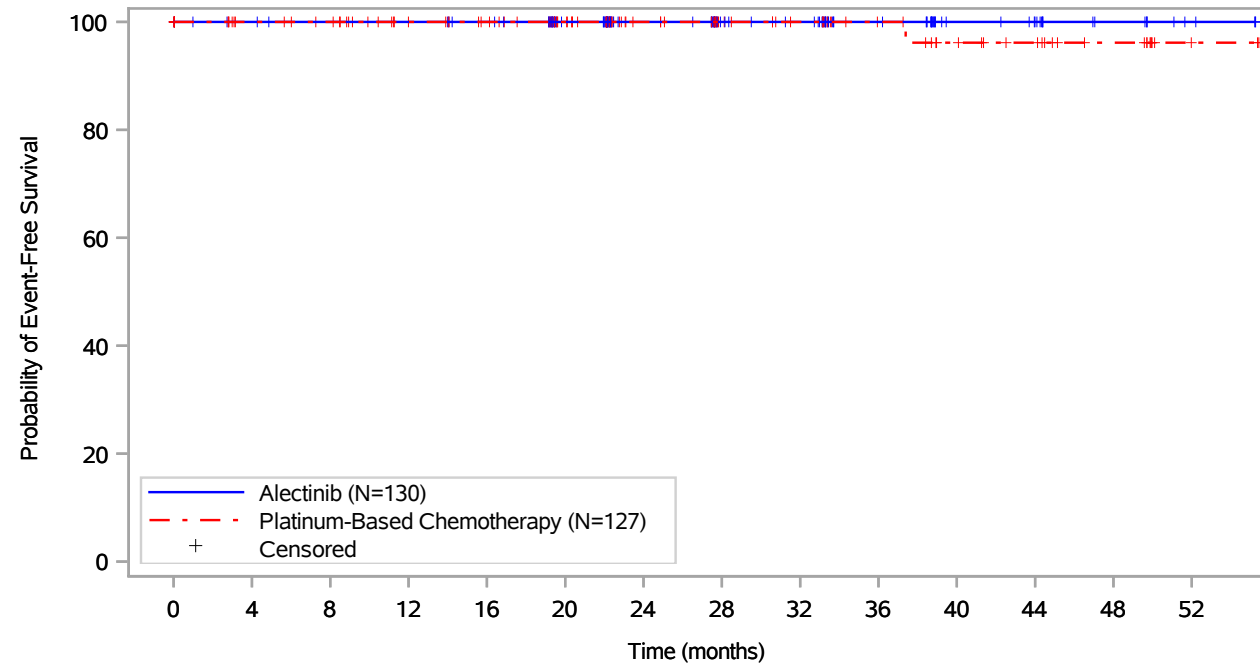
		Alectinib (N=130)										Platinum-Based Chemotherapy (N=127)										Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank		Hazard Ratio		
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CI	95% Upper CI	
All	n/a	130	100,0	0	0	130	100,0	NE	NE	NE	NE	NE	NE	127	100,0	1	0,8	126	99,2	NE	NE	NE	NE	NE	NE	0,1859	0,00	0,00	NE	

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_tte_str_DFS_DTH_IT_26JUN2023_40336.xls
 26JAN2024 18:07

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
ENDPOINT: Time to Death (DFS)
STUDY: BO40336



Patients at risk														
Alectinib	130	125	123	123	120	101	74	58	54	39	22	18	10	4
Platinum-Based Chemotherapy	127	113	110	98	93	80	55	43	37	27	21	17	11	2
Patients censored														
Alectinib	0	5	7	7	10	29	56	72	76	91	108	112	120	126
Platinum-Based Chemotherapy	0	14	17	29	34	47	72	84	90	100	105	109	115	124

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_DFSDTH_IT_26JUN2023_40336.pdf
 26JAN2024 18:59

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.2 DFS Ereignisrate (Prüfarzt-Bewertung)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: DFS Rate
 MODEL: Stratified Analysis by Ethnicity (I_xRS), Extent of disease (I_xRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	130	100,0	15	11,5	127	100,0	50	39,4	0,20	0,11	0,39	-0,272	-0,375	-0,168	0,29	0,17	0,49	<.0001	3,45	2,05	5,80

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFS_IT_26JUN2023_40336.xls
 07MAR2024 12:06

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.2 DFS Ereignisrate (Prüfarzt-Bewertung)

2.1.2.2.1 DFS Ereignisrate (Prüfarzt-Bewertung) – Einzelkomponenten Rezidiv und neues primäres NSCLC

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Recurrence Rate (DFS)
 MODEL: Stratified Analysis by Ethnicity (I×RS), Extent of disease (I×RS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	130	100,0	15	11,5	127	100,0	49	38,6	0,21	0,11	0,40	-0,264	-0,367	-0,162	0,30	0,18	0,50	<.0001	3,37	2,00	5,69

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFSREC_IT_26JUN2023_40336.xls
 07MAR2024 12:09

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.2 DFS Ereignisrate (Prüfarzt-Bewertung)

2.1.2.2.2 DFS Ereignisrate (Prüfarzt-Bewertung) – Einzelkomponente Tod ohne Rezidiv

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Death Rate (DFS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy										Platinum-Based Chemotherapy vs. Alectinib			
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL	
All	n/a	130	100,0	0	0	127	100,0	1	0,8	0,00	0,00	NE	*			*				*			

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
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 07MAR2024 12:11

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.3 Deskriptive Darstellung der Art der Rezidive

Post-hoc Analysen Studie ALINA

Location of First Documented Recurrence or New Primary NSCLC, Intent-to-Treat Patients
 Protocol: BO40336
 Snapshot Date: 03AUG2023, Clinical Data Cut-off Date: 26JUN2023.

	Alectinib (N=130)	Chemotherapy (N=127)
Patients with event	15 (11.5%)	49 (38.6%)
Local recurrence of Lung Cancer	8 (6.2%)	20 (15.7%)
Regional recurrence of Lung Cancer	5 (3.8%)	12 (9.4%)
Distant recurrence of Lung Cancer	5 (3.8%)	27 (21.3%)
New Primary Lung Cancer	1 (0.8%)	0
Sites of Distant recurrence		
Adrenal gland	0	3 (2.4%)
Bone	1 (0.8%)	8 (6.3%)
Brain	4 (3.1%)	14 (11.0%)
Kidney	0	1 (0.8%)
Lymph Node	0	2 (1.6%)
Other	1 (0.8%)	0
Peritoneum	0	1 (0.8%)
Site of New Primary Lung Cancer		
Not Applicable	1 (0.8%)	0

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/INTERIM_2023/prod/
 program/t_ef_pdloc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/INTERIM_2023/prod/
 output/t_ef_pdloc_IT_26JUN2023_40336.out
 29AUG2023 18:16

Page 1 of 1

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.4 ZNS-DFS Ereigniszeitanalyse (Prüfarzt-Bewertung)

Post-hoc Analysen Studie ALINA

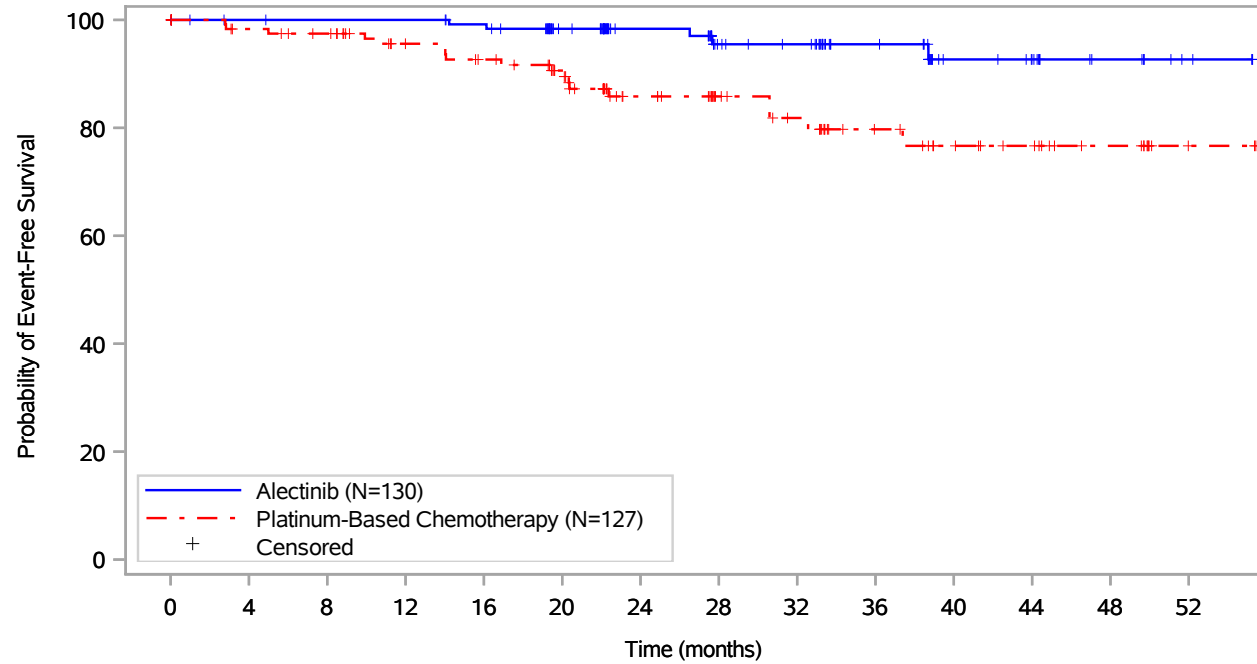
POPULATION: Intent-To-Treat Population
 ENDPOINT: CNS Disease Free Survival
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Time to Event Analysis (Efficacy)

		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank	Hazard Ratio			
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	
All	n/a	130	100,0	5	3,8	125	96,2	NE	NE	NE	NE	NE	NE	127	100,0	18	14,2	109	85,8	NE	30,6	NE	NE	NE	NE	NE	0,0009	0,22	0,08	0,58

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_tte_str_DFSCNS_IT_26JUN2023_40336.xls
 26JAN2024 18:11

POPULATION: Intent-To-Treat Population
ENDPOINT: CNS Disease Free Survival
STUDY: BO40336



Patients at risk														
Alectinib	130	125	124	124	121	102	74	58	54	39	22	18	10	4
Platinum-Based Chemotherapy	127	115	111	98	93	82	57	45	39	27	21	17	11	2
Patients censored														
Alectinib	0	5	6	6	8	26	54	68	72	87	103	107	115	121
Platinum-Based Chemotherapy	0	10	13	24	26	35	56	68	72	83	88	92	98	107

Clinical cut-off: 26JUN2023

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 26JAN2024 19:02

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.4 ZNS-DFS Ereigniszeitanalyse (Prüfarzt-Bewertung)

2.1.2.4.1 ZNS-DFS Ereigniszeitanalyse (Prüfarzt-Bewertung) – Einzelkomponente ZNS-Rezidiv

Post-hoc Analysen Studie ALINA

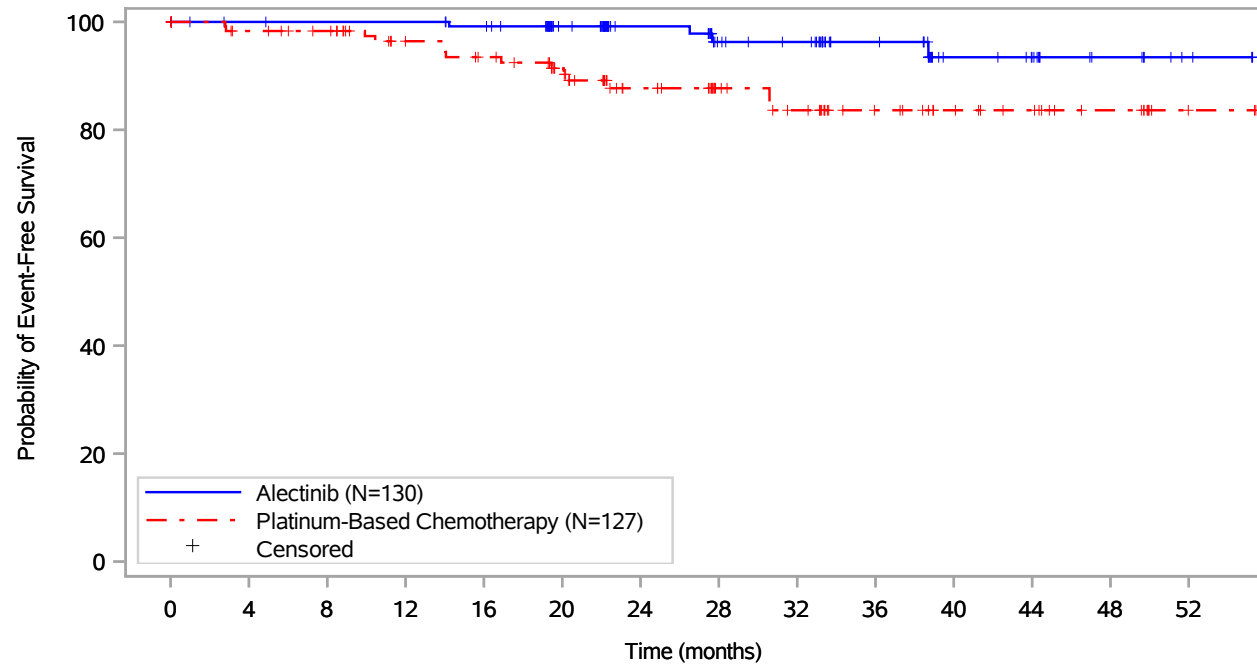
POPULATION: Intent-To-Treat Population
 ENDPOINT: Time to first CNS Recurrence (CNS-DFS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: B040336
 Time to Event Analysis (Efficacy)

		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy			
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank	Hazard Ratio		
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CL	95% Upper CL
All	n/a	130	100,0	4	3,1	126	96,9	NE	NE	NE	NE	NE	NE	127	100,0	14	11,0	113	89,0	NE	NE	NE	NE	NE	NE	0,0045	0,23	0,07	0,69

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
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 26JAN2024 18:13

POPULATION: Intent-To-Treat Population
ENDPOINT: Time to first CNS Recurrence (CNS-DFS)
STUDY: BO40336



Patients at risk														
Alectinib	130	125	124	124	121	102	74	58	54	39	22	18	10	4
Platinum-Based Chemotherapy	127	115	111	98	93	82	57	45	39	27	21	17	11	2
Patients censored														
Alectinib	0	5	6	6	8	27	55	69	73	88	104	108	116	122
Platinum-Based Chemotherapy	0	10	14	25	27	36	58	70	74	86	92	96	102	111

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 19:03

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.4 ZNS-DFS Ereigniszeitanalyse (Prüfarzt-Bewertung)

2.1.2.4.2 ZNS-DFS Ereigniszeitanalyse (Prüfarzt-Bewertung) – Einzelkomponente Tod ohne ZNS Rezidiv

Post-hoc Analysen Studie ALINA

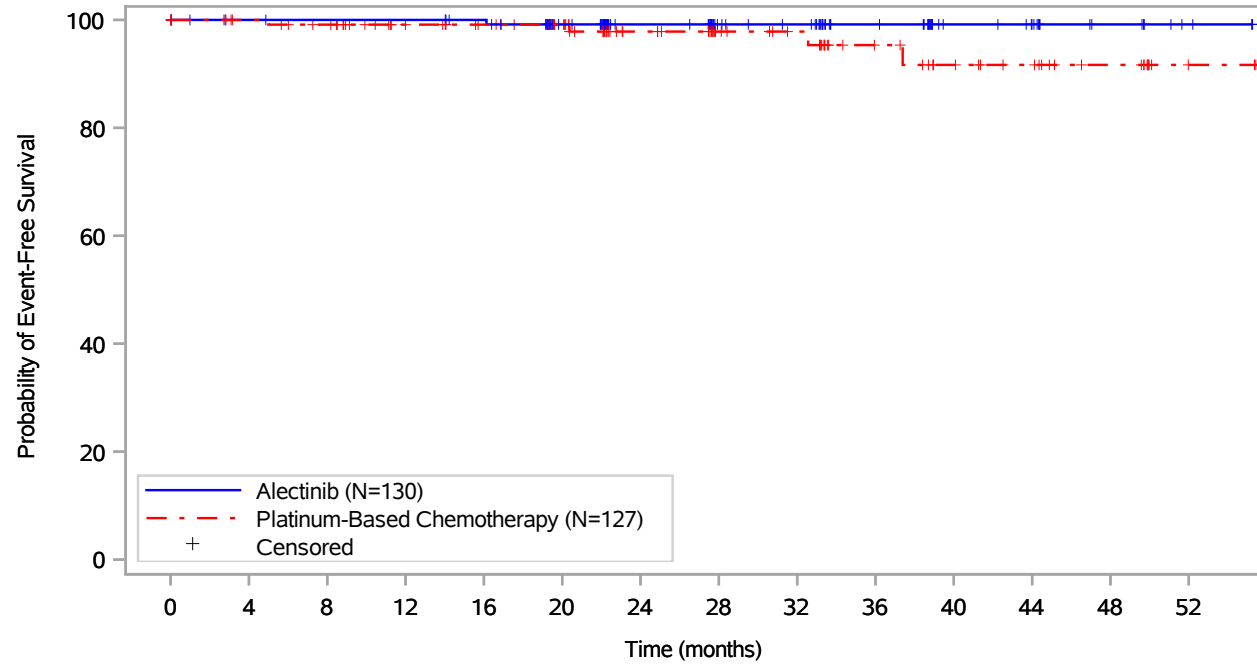
POPULATION: Intent-To-Treat Population
 ENDPOINT: Time to Death (CNS-DFS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: B040336
 Time to Event Analysis (Efficacy)

		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank		Hazard Ratio		
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	
All	n/a	130	100,0	1	0,8	129	99,2	NE	NE	NE	NE	NE	NE	127	100,0	4	3,1	123	96,9	NE	NE	NE	NE	NE	NE	NE	0,0828	0,18	0,02	1,60

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
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 26JAN2024 18:15

POPULATION: Intent-To-Treat Population
ENDPOINT: Time to Death (CNS-DFS)
STUDY: BO40336



Patients at risk														
Alectinib	130	125	124	124	121	102	74	58	54	39	22	18	10	4
Platinum-Based Chemotherapy	127	115	111	98	93	82	57	45	39	27	21	17	11	2
Patients censored														
Alectinib	0	5	6	6	9	27	55	71	75	90	107	111	119	125
Platinum-Based Chemotherapy	0	12	15	28	33	44	68	80	86	97	102	106	112	121

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..0336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_DFSCNSD_IT_26JUN2023_40336.pdf
 26JAN2024 19:05

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.5 ZNS-DFS Ereignisrate (Prüfarzt-Bewertung)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: DFS Rate (CNS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	130	100,0	5	3,8	127	100,0	18	14,2	0,25	0,09	0,68	*			0,27	0,10	0,71	0,0076	3,69	1,41	9,62

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFSCNS_IT_26JUN2023_40336.xls
 07MAR2024 12:14

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.5 ZNS-DFS Ereignisrate (Prüfarzt-Bewertung)

2.1.2.5.1 ZNS-DFS Ereignisrate (Prüfarzt-Bewertung) – Einzelkomponente ZNS-Rezidiv

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Recurrence Rate (CNS-DFS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib					
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL	
All	n/a	130	100,0	4	3,1	127	100,0	14	11,0	0,26	0,08	0,81	*			0,28	0,10	0,83	0,0214	3,55	1,21	10,47	

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFSCNSR_IT_26JUN2023_40336.xls
 07MAR2024 12:16

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.2 Ergänzende Analysen Krankheitsfreies Überleben (DFS)

2.1.2.5 ZNS-DFS Ereignisrate (Prüfarzt-Bewertung)

2.1.2.5.2 ZNS-DFS Ereignisrate (Prüfarzt-Bewertung) – Einzelkomponente Tod ohne ZNS-Rezidiv

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Death Rate (CNS-DFS)
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib					
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL	
All	n/a	130	100,0	1	0,8	127	100,0	4	3,1	0,23	0,02	2,09	*			0,23	0,03	1,98	0,1814	4,32	0,51	36,89	

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFSCNSD_IT_26JUN2023_40336.xls
 07MAR2024 12:18

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.3 Sensitivitätsanalysen Krankheitsfreies Überleben (DFS)

2.1.3.1 DFS Ereigniszeitanalyse (BICR-Bewertung)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Disease Free Survival according to BICR
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: B040336
 Time to Event Analysis (Efficacy)

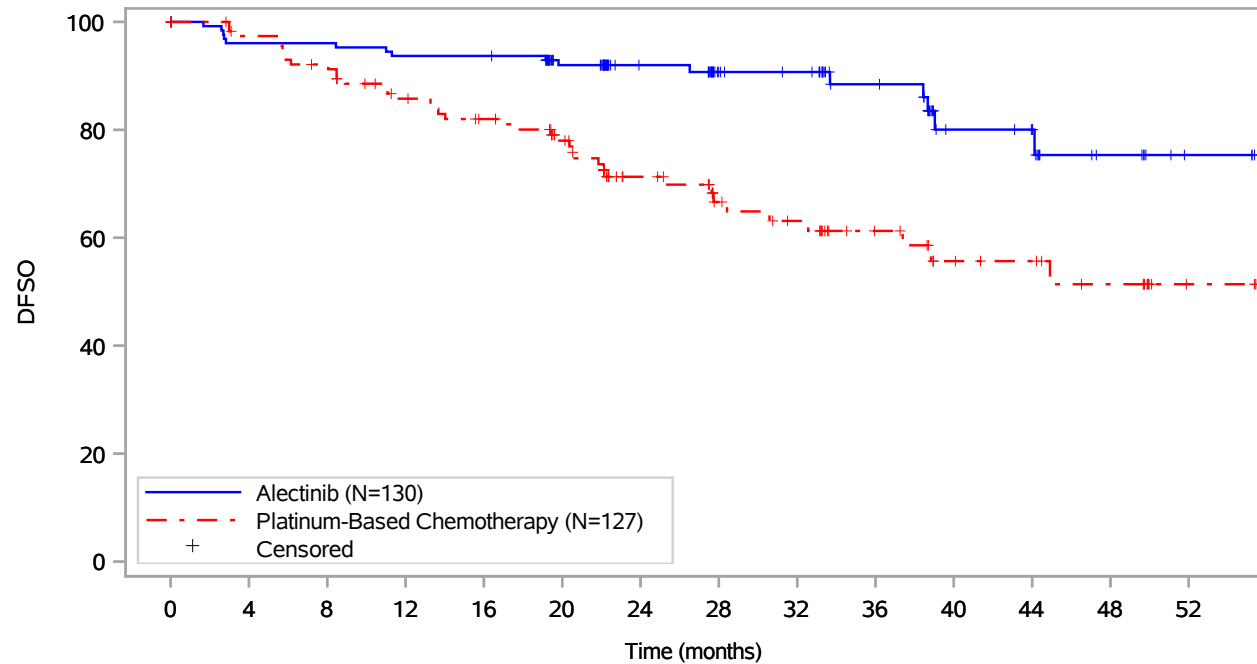
		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank		Hazard Ratio		
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CI	95% Upper CI	
All	n/a	130	100,0	16	12,3	114	87,7	NE	38,7	NE	NE	NE	NE	NE	127	100,0	39	30,7	88	69,3	20,6	14,0	28,4	NE	37,4	NE	<.0001	0,30	0,17	0,54

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_tte_str_DFSO_IT_26JUN2023_40336.xls
 26APR2024 7:14

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
ENDPOINT: Disease Free Survival according to BICR
STUDY: BO40336



Patients at risk														
Alectinib	130	122	122	119	119	101	72	55	52	38	21	18	9	3
Platinum-Based Chemotherapy	127	111	104	92	85	74	51	39	34	24	17	15	11	2
Patients censored														
Alectinib	0	3	3	3	3	19	48	64	67	80	94	97	105	111
Platinum-Based Chemotherapy	0	13	14	19	22	29	46	55	58	67	72	74	77	86

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..BO40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_DFSO_IT_26JUN2023_40336.pdf
 26APR2024 7:29

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.3 Sensitivitätsanalysen Krankheitsfreies Überleben (DFS)

2.1.3.1 DFS Ereigniszeitanalyse (BICR-Bewertung)

2.1.3.1.1 DFS Ereigniszeitanalyse (BICR-Bewertung) – Einzelkomponente Rezidiv und neues primäres NSCLC

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Time to first Recurrence (DFS) according to BICR
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Time to Event Analysis (Efficacy)

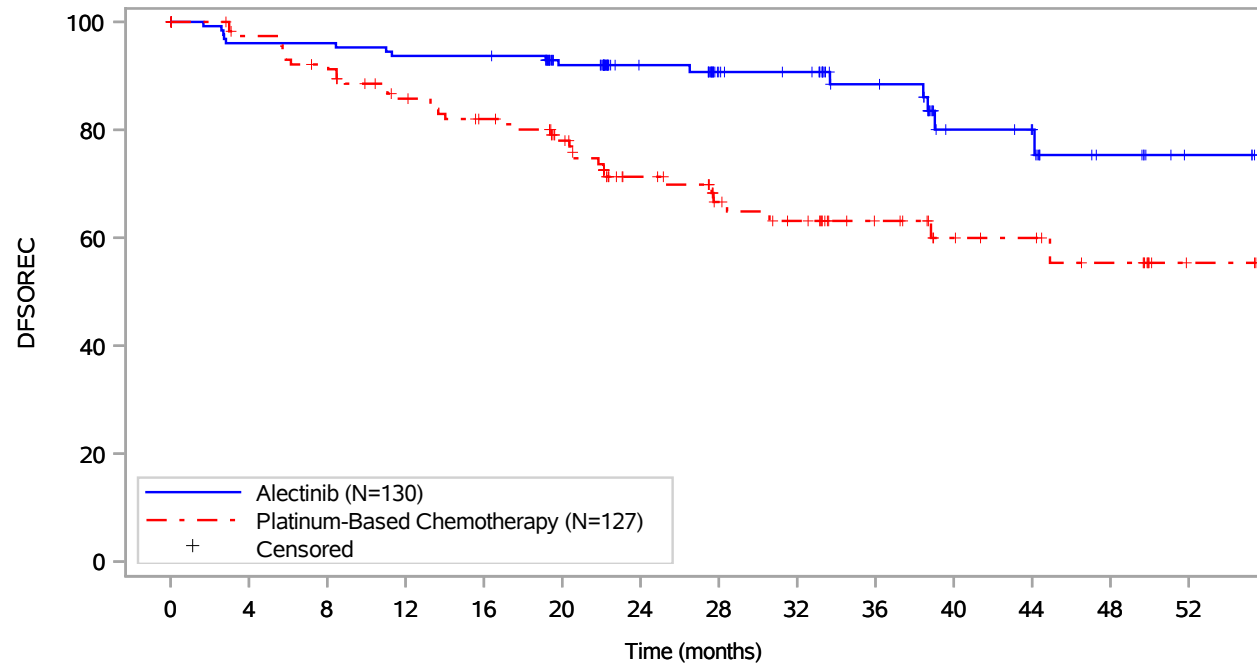
		Alectinib (N=130)												Platinum-Based Chemotherapy (N=127)												Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank		Hazard Ratio		
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CI	95% Upper CI	
All	n/a	130	100,0	16	12,3	114	87,7	NE	38,7	NE	NE	NE	NE	NE	127	100,0	37	29,1	90	70,9	20,6	14,0	28,4	NE	38,8	NE	<.0001	0,32	0,18	0,58

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
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 26APR2024 7:16

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
ENDPOINT: Time to first Recurrence (DFS) according to BICR
STUDY: BO40336



Patients at risk														
Alectinib	130	122	122	119	119	101	72	55	52	38	21	18	9	3
Platinum-Based Chemotherapy	127	111	104	92	85	74	51	39	34	24	17	15	11	2
Patients censored														
Alectinib	0	3	3	3	3	19	48	64	67	80	94	97	105	111
Platinum-Based Chemotherapy	0	13	14	19	22	29	46	55	58	68	74	76	79	88

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..0336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_DFSOREC_IT_26JUN2023_40336.pdf
 26APR2024 7:31

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.3 Sensitivitätsanalysen Krankheitsfreies Überleben (DFS)

2.1.3.1 DFS Ereigniszeitanalyse (BICR-Bewertung)

2.1.3.1.2 DFS Ereigniszeitanalyse (BICR-Bewertung) – Einzelkomponente Tod ohne Rezidiv

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Time to Death (DFS) according to BICR
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: B040336
 Time to Event Analysis (Efficacy)

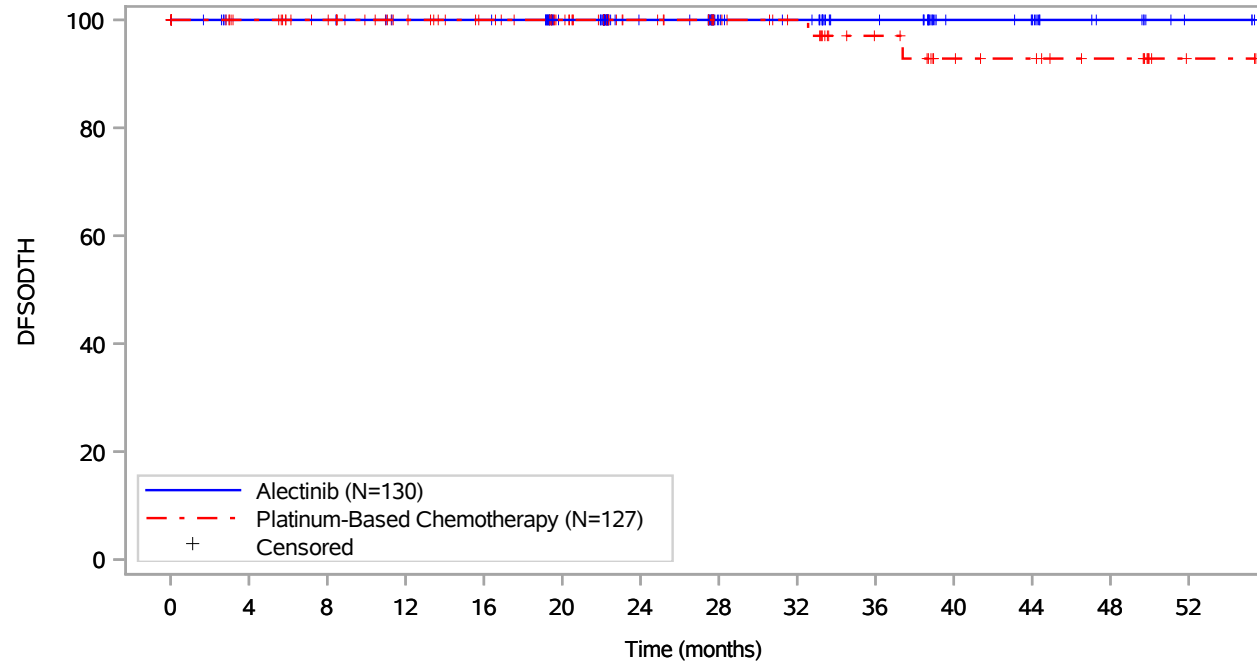
		Alectinib (N=130)										Platinum-Based Chemotherapy (N=127)										Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Time to event						Patients		Patients with Event		Censored		Time to event						log-rank		Hazard Ratio		
Name	Level	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	n	%	n	%	n	%	Q1 (months)	95% Lower CI for Q1	95% Upper CI for Q1	Median (months)	95% Lower CI for Median	95% Upper CI for Median	p-value	Hazard Ratio	95% Lower CI	95% Upper CI	
All	n/a	130	100,0	0	0	130	100,0	NE	NE	NE	NE	NE	NE	127	100,0	2	1,6	125	98,4	NE	NE	NE	NE	NE	NE	NE	0,0624	0,00	0,00	NE

* indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_eff_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_tte_str_DFSODTH_IT_26JUN2023_40336.xls
 26APR2024 7:19

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
ENDPOINT: Time to Death (DFS) according to BICR
STUDY: BO40336



Patients at risk														
Alectinib	130	122	122	119	119	101	72	55	52	38	21	18	9	3
Platinum-Based Chemotherapy	127	111	104	92	85	74	51	39	34	24	17	15	11	2
Patients censored														
Alectinib	0	8	8	11	11	29	58	75	78	92	109	112	121	127
Platinum-Based Chemotherapy	0	16	23	35	42	53	76	88	93	102	108	110	114	123

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..0336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_DFSODTH_IT_26JUN2023_40336.pdf
 26APR2024 7:32

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023 2

Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.4 Sensitivitätsanalysen Krankheitsfreies Überleben (DFS)

2.1.3.2 DFS Ereignisrate (BICR-Bewertung)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: DFS Rate according to BICR
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	130	100,0	16	12,3	127	100,0	39	30,7	0,32	0,17	0,60	-0,178	-0,276	-0,081	0,40	0,24	0,67	0,0006	2,51	1,49	4,23

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFS0_IT_26JUN2023_40336.xls
 26APR2024 9:16

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.4 Sensitivitätsanalysen Krankheitsfreies Überleben (DFS)

2.1.4.2 DFS Ereignisrate (BICR-Bewertung)

2.1.3.2.1 DFS Ereignisrate (BICR-Bewertung) – Einzelkomponente ZNS-Rezidiv

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Recurrence Rate (DFS) according to BICR
 MODEL: Stratified Analysis by Ethnicity (I×RS), Extent of disease (I×RS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	130	100,0	16	12,3	127	100,0	37	29,1	0,34	0,18	0,65	-0,164	-0,260	-0,068	0,42	0,25	0,72	0,0014	2,36	1,39	4,01

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFSOREC_IT_26JUN2023_40336.xls
 26APR2024 9:18

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.1 Krankheitsfreies Überleben (DFS)

2.1.4 Sensitivitätsanalysen Krankheitsfreies Überleben (DFS)

2.1.4.2 DFS Ereignisrate (BICR-Bewertung)

2.1.3.2.2 DFS Ereignisrate (BICR-Bewertung) – Einzelkomponente Tod ohne ZNS-Rezidiv

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: Death Rate (DFS) according to BICR
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=130)				Platinum-Based Chemotherapy (N=127)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib					
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL	
All	n/a	130	100,0	0	0	127	100,0	2		1,6	0,00	0,00	NE		*		*						

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RDFSODTH_IT_26JUN2023_40336.xls
 26APR2024 9:20

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.2 Subjektiver Gesundheitszustand anhand der EQ-5D VAS

2.2.1 Rücklaufquoten und Mittelwertsverlauf der EQ-5D VAS

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: EQ-5D-5L: EQ5D02-EQ VAS Score until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name Visit	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	127	97,7	81,05	16,42	127	100,0	120	94,5	76,10	15,18
WEEK 3	n/a	127	97,7	125	98,4	78,84	16,61	119	93,7	117	98,3	76,52	15,08
WEEK 6	n/a	123	94,6	121	98,4	80,83	15,62	117	92,1	116	99,1	75,53	16,55
WEEK 9	n/a	123	94,6	120	97,6	81,32	14,76	112	88,2	110	98,2	77,24	15,41
WEEK 12	n/a	122	93,8	120	98,4	81,02	16,38	106	83,5	96	90,6	77,64	15,86

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

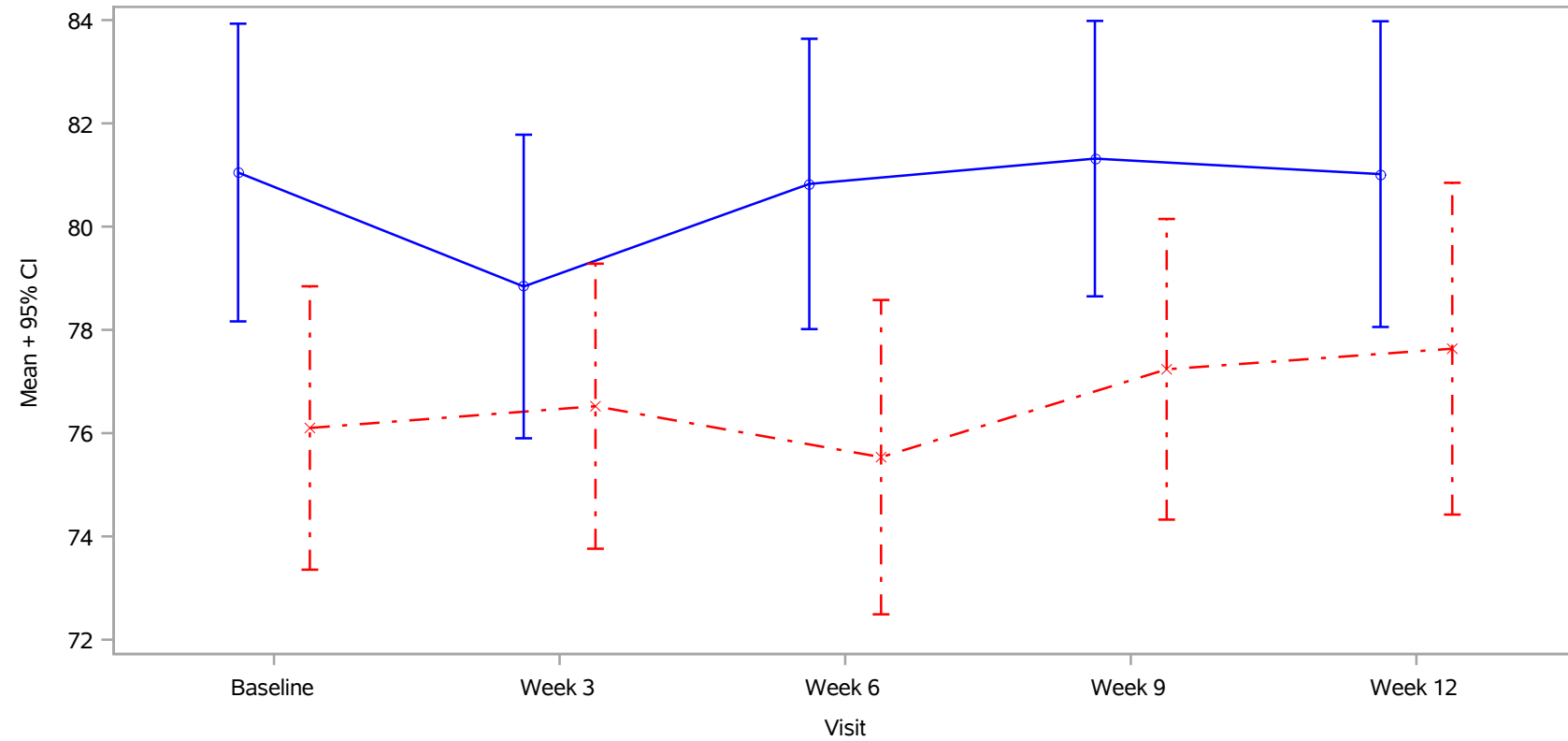
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_VAS_IT_26JUN2023_40336.xls

03JUN2024 13:36

POPULATION: Intent-To-Treat Population
ENDPOINT: EQ-5D-5L: EQ5D02-EQ VAS Score until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -x- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
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 24MAY2024 11:51

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: EQ-5D-5L: EQ5D02-EQ VAS Score
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	127	97,7	81,05	16,42
WEEK 3	n/a	127	97,7	125	98,4	78,84	16,61
WEEK 6	n/a	123	94,6	121	98,4	80,83	15,62
WEEK 9	n/a	123	94,6	120	97,6	81,32	14,76
WEEK 12	n/a	122	93,8	120	98,4	81,02	16,38
WEEK 24	n/a	119	91,5	117	98,3	83,07	15,72
WEEK 36	n/a	116	89,2	113	97,4	82,23	14,85
WEEK 48	n/a	116	89,2	114	98,3	82,90	14,23
WEEK 60	n/a	116	89,2	111	95,7	83,10	14,29
WEEK 72	n/a	113	86,9	108	95,6	83,01	14,93
WEEK 84	n/a	110	84,6	108	98,2	83,06	13,66
WEEK 96	n/a	96	73,8	95	99,0	83,39	13,58

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_VAS_IT_26JUN2023_40336.xls

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Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: EQ-5D-5L: EQ5D02-EQ VAS Score
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	76,10	15,18
WEEK 3	n/a	119	93,7	117	98,3	76,52	15,08
WEEK 6	n/a	117	92,1	116	99,1	75,53	16,55
WEEK 9	n/a	112	88,2	110	98,2	77,24	15,41
WEEK 12	n/a	106	83,5	96	90,6	77,64	15,86
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	97	87,4	83,05	13,06
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	83,68	12,37
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	84,65	11,83
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	84,19	12,83
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	85	96,6	83,98	12,68
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	81	94,2	84,21	13,19
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	73	98,6	83,25	13,61

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

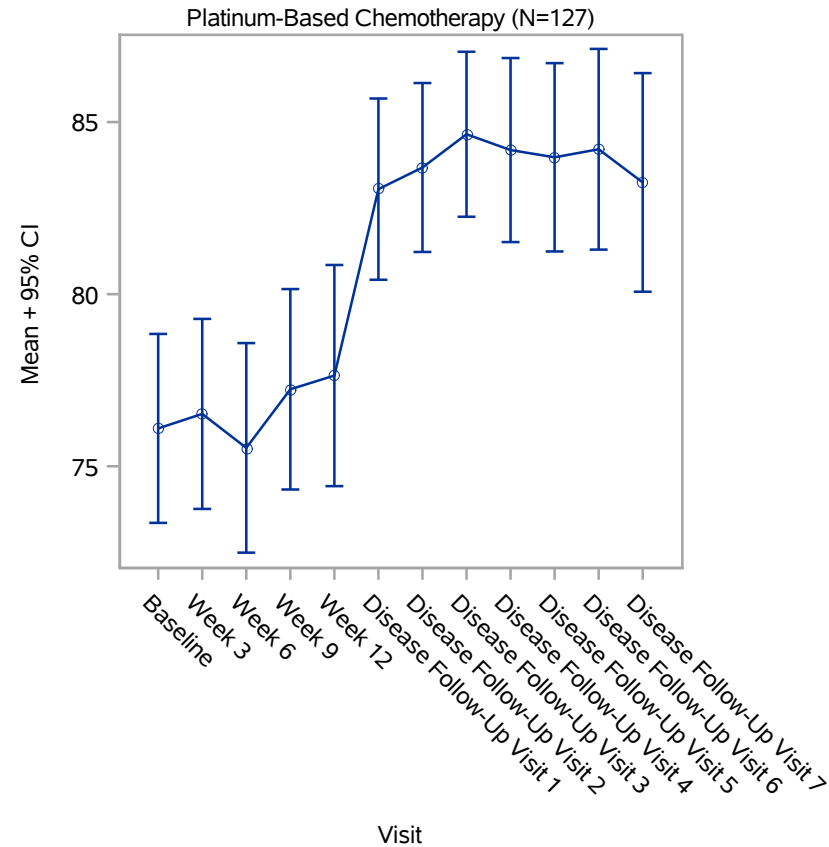
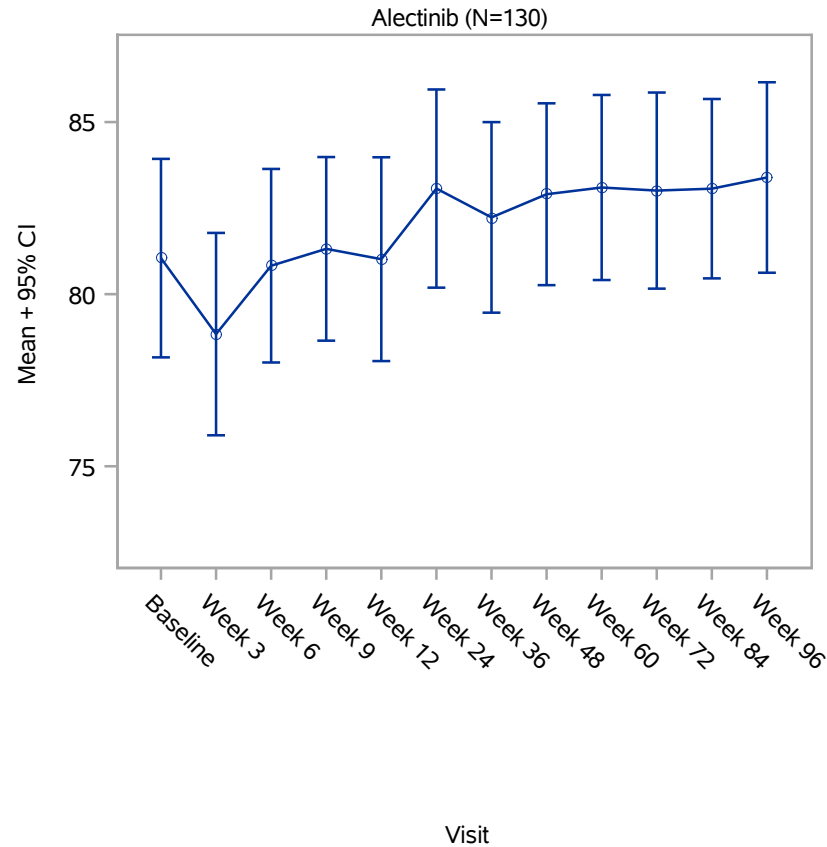
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_VAS_IT_26JUN2023_40336.xls

03JUN2024 13:52

POPULATION: Intent-To-Treat Population
ENDPOINT: EQ-5D-5L: EQ5D02-EQ VAS Score
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.2 Subjektiver Gesundheitszustand anhand der EQ-5D VAS

2.2.2 Verschlechterung des subjektiven Gesundheitszustands anhand der EQ-5D VAS, MID =15

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for EQ-5D-5L (VAS)
 ENDPOINT: Deterioration of 15 Points Health State (VAS) [EQ-5D-5L] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I×RS), Extent of disease (I×RS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=119)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	119	100,0	16	13,4	96	100,0	12	12,5	1,07	0,47	2,43	-0,002	-0,087	0,084	1,15	0,58	2,28	0,6917	0,87	0,44	1,73

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_VASD15_VASEV12_IT_26JUN2023_40336.xls
 26JAN2024 17:33

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.2 Subjektiver Gesundheitszustand anhand der EQ-5D VAS

2.2.2 Verschlechterung des subjektiven Gesundheitszustands anhand der EQ-5D VAS, MID =15

2.2.2.1 Subgruppenanalysen Verschlechterung des subjektiven Gesundheitszustands anhand der EQ-5D VAS, MID =15

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for EQ-5D-5L (VAS)
 ENDPOINT: Deterioration of 15 Points Health State (VAS) [EQ-5D-5L] at Week 12
 MODEL: Unstratified Analysis
 STUDY: B040336
 Dichotomous Analysis by Subgroups (Efficacy)

Name	Level	Alectinib (N=119)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy										Platinum-Based Chemotherapy vs. Alectinib			
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
		n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Interaction Test p-value (likelihood ratio)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	119	100,0	16	13,4	96	100,0	12	12,5	1,09	0,49	2,42	0,009	-0,081	0,100	1,08	0,53	2,16	0,8379		0,93	0,46	1,87
Sex	Male	52	43,7	6	11,5	49	51,0	2	4,1	3,06	0,59	15,98	0,075	-0,028	0,178	2,83	0,60	13,35	0,1894	0,0958	0,35	0,07	1,67
	Female	67	56,3	10	14,9	47	49,0	10	21,3	0,65	0,25	1,71	-0,064	-0,208	0,081	0,70	0,32	1,55	0,3810		1,43	0,64	3,15
Age	< 65	96	80,7	13	13,5	73	76,0	9	12,3	1,11	0,45	2,77	0,012	-0,090	0,114	1,10	0,50	2,43	0,8167	0,9133	0,91	0,41	2,01
	>= 65	23	19,3	3	13,0	23	24,0	3	13,0	1,00	0,18	5,56	0,000	-0,195	0,195	1,00	0,22	4,45	1,0000		1,00	0,22	4,45
Geographic region	Asia Pacific	69	58,0	8	11,6	60	62,5	6	10,0	1,18	0,39	3,62	0,016	-0,091	0,123	1,16	0,43	3,15	0,7720	0,3837	0,86	0,32	2,35
	Europe	48	40,3	7	14,6	34	35,4	6	17,6	0,80	0,24	2,62	-0,031	-0,193	0,132	0,83	0,30	2,24	0,7080		1,21	0,45	3,28
	Rest of World	2	1,7	1	50,0	2	2,1	0	0,0	*	*	*	*	*	*	NE	NE	NE	NE		NE	NE	NE
Race/ethnicity (eCRF)	Asian	66	55,5	8	12,1	60	62,5	6	10,0	1,24	0,40	3,81	0,021	-0,088	0,131	1,21	0,45	3,29	0,7059	0,6921	0,83	0,30	2,24
	Non-Asian	51	42,9	8	15,7	35	36,5	6	17,1	0,90	0,28	2,86	-0,015	-0,174	0,145	0,92	0,35	2,41	0,8572		1,09	0,42	2,87
	Unknown	2	1,7	0	0,0	1	1,0	0	0,0	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE		NE	NE	NE
Baseline ECOG	0	67	56,3	11	16,4	48	50,0	5	10,4	1,69	0,55	5,23	0,060	-0,064	0,184	1,58	0,59	4,24	0,3677	0,2348	0,63	0,24	1,71
	1	52	43,7	5	9,6	48	50,0	7	14,6	0,62	0,18	2,11	-0,050	-0,178	0,078	0,66	0,22	1,94	0,4491		1,52	0,52	4,46
Extent of disease (eCRF)	Stage IB	14	11,8	5	35,7	8	8,3	2	25,0	1,67	0,24	11,57	0,107	-0,284	0,498	1,43	0,36	5,74	0,6152	0,8583	0,70	0,17	2,81
	Stage II	40	33,6	4	10,0	37	38,5	4	10,8	0,92	0,21	3,96	-0,008	-0,145	0,128	0,93	0,25	3,43	0,9073		1,08	0,29	4,01
	Stage IIIA	65	54,6	7	10,8	51	53,1	6	11,8	0,91	0,28	2,88	-0,010	-0,126	0,106	0,92	0,33	2,56	0,8660		1,09	0,39	3,05
Smoking history	Never	79	66,4	11	13,9	58	60,4	9	15,5	0,88	0,34	2,29	-0,018	-0,136	0,105	0,90	0,40	2,02	0,7940	0,4778	1,11	0,49	2,51
	Previous/Current	40	33,6	5	12,5	38	39,6	3	7,9	1,67	0,37	7,52	0,046	-0,088	0,180	1,58	0,41	6,17	0,5080		0,63	0,18	2,46

Test for interaction based on RR (Log-binomial regression)
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_eq_VASD15_VASEV12_tt_26JUN2023_40336.xls
 26JAN2024 17:35

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

2 Morbidität

2.2 Subjektiver Gesundheitszustand anhand der EQ-5D VAS

2.2.3 MMRM-Analysen des subjektiven Gesundheitszustands anhand der EQ-5D VAS

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for EQ-5D-5L (VAS)
 ENDPOINT: EQ-5D-5L: EQ5D02-EQ VAS Score
 MODEL: Adjusted Analysis by Ethnicity (1xRS), Extent of disease (1xRS)
 STUDY: B040336
 Change from Baseline in EQ-5D-5L: EQ5D02-EQ VAS Score (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=126)					Platinum-Based Chemotherapy (N=119)					Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)					
			N		Statistics			N		Statistics			Statistics				Population	Method
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)		
EQ-5D-5L: EQ5D02-EQ VAS Score	All	n/a	126	126	126	-0,46	1,13	119	119	119	-1,47	1,17	1,01	1,43	-1,81	3,83	Intent-To-Treat Population, PRO-Evaluable for EQ-5D-5L (VAS)	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_VAS_VASEVAL_IT_26JUN2023_40336.xls
 26JAN2024 17:06

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.1 Rücklaufquoten und Mittelwertsverlauf des SF-36v2

3.1.1.1 Körperlicher Gesundheitszustand (PCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: SF-36V2: Physical Component Summary until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	122	93,8	46,65	7,93	127	100,0	113	89,0	46,21	7,87
WEEK 3	n/a	127	97,7	124	97,6	44,85	7,93	119	93,7	109	91,6	46,17	6,88
WEEK 6	n/a	123	94,6	118	95,9	46,13	7,68	117	92,1	108	92,3	45,67	7,63
WEEK 9	n/a	123	94,6	116	94,3	46,76	7,79	112	88,2	109	97,3	45,47	7,36
WEEK 12	n/a	122	93,8	114	93,4	47,85	8,08	106	83,5	95	89,6	45,97	7,32

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

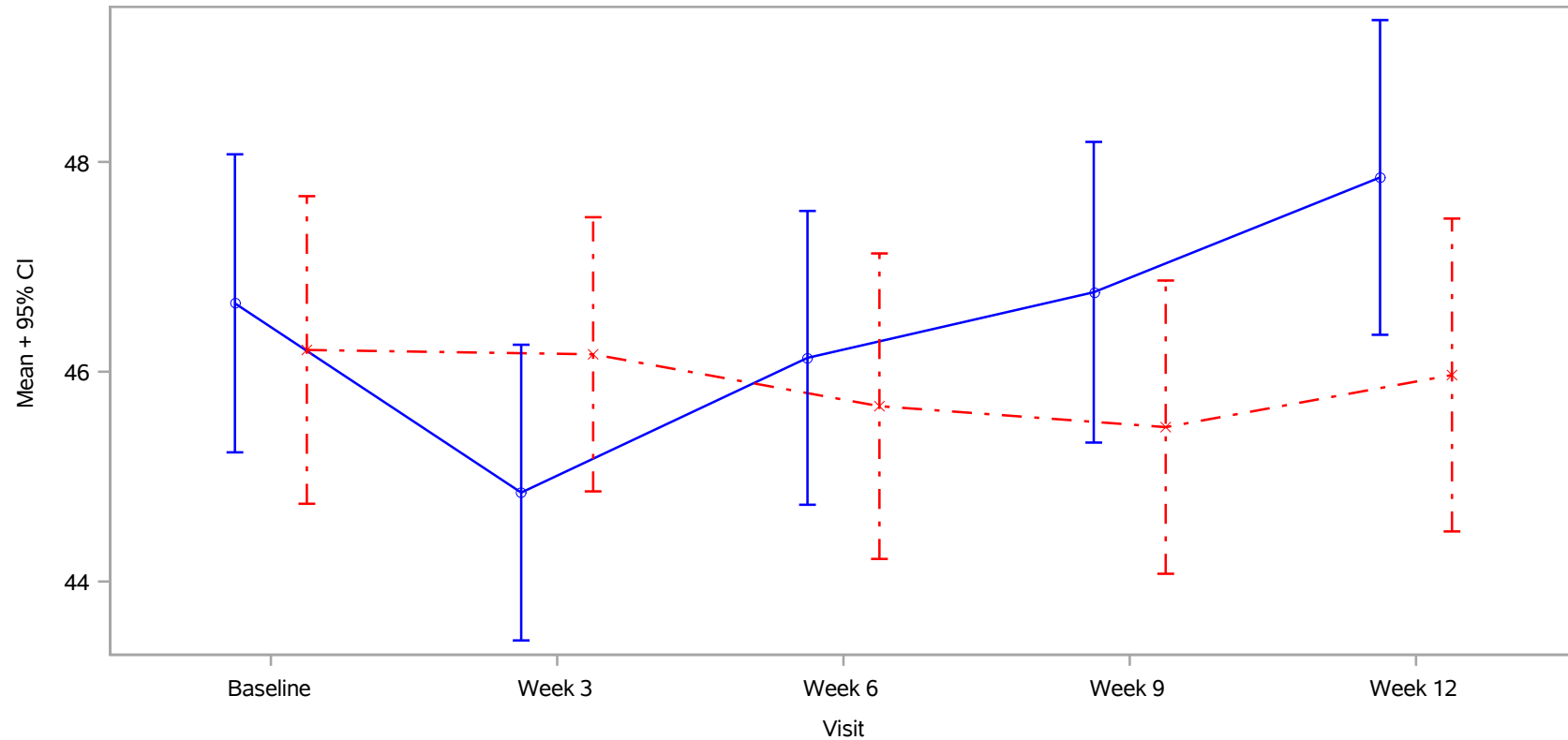
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

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POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Physical Component Summary until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -x- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
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 24MAY2024 11:37

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Physical Component Summary
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	122	93,8	46,65	7,93
WEEK 3	n/a	127	97,7	124	97,6	44,85	7,93
WEEK 6	n/a	123	94,6	118	95,9	46,13	7,68
WEEK 9	n/a	123	94,6	116	94,3	46,76	7,79
WEEK 12	n/a	122	93,8	114	93,4	47,85	8,08
WEEK 24	n/a	119	91,5	111	93,3	48,14	7,16
WEEK 36	n/a	116	89,2	111	95,7	48,00	7,45
WEEK 48	n/a	116	89,2	109	94,0	47,80	7,95
WEEK 60	n/a	116	89,2	110	94,8	48,52	7,79
WEEK 72	n/a	113	86,9	105	92,9	48,61	7,15
WEEK 84	n/a	110	84,6	108	98,2	48,42	7,54
WEEK 96	n/a	96	73,8	93	96,9	48,77	7,24

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_PCS_IT_26JUN2023_40336.xls

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Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Physical Component Summary
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	113	89,0	46,21	7,87
WEEK 3	n/a	119	93,7	109	91,6	46,17	6,88
WEEK 6	n/a	117	92,1	108	92,3	45,67	7,63
WEEK 9	n/a	112	88,2	109	97,3	45,47	7,36
WEEK 12	n/a	106	83,5	95	89,6	45,97	7,32
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	94	84,7	48,38	6,78
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	97	90,7	49,64	7,56
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	92	90,2	49,62	6,74
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	89	92,7	50,33	6,79
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	83	94,3	49,68	7,07
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	77	89,5	50,43	6,89
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	69	93,2	49,69	7,58

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

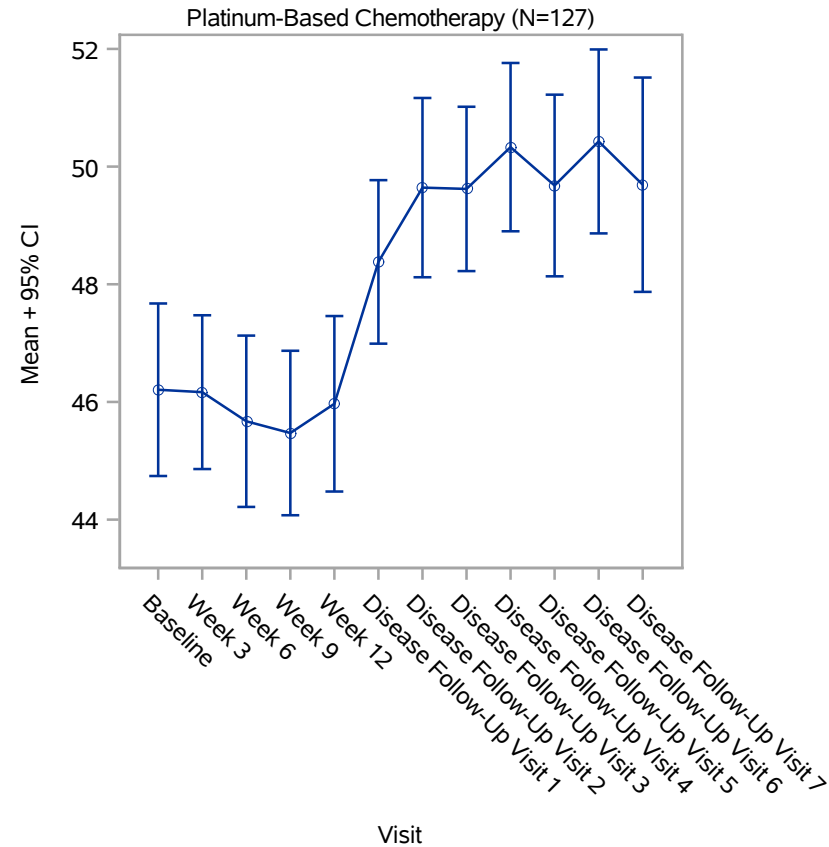
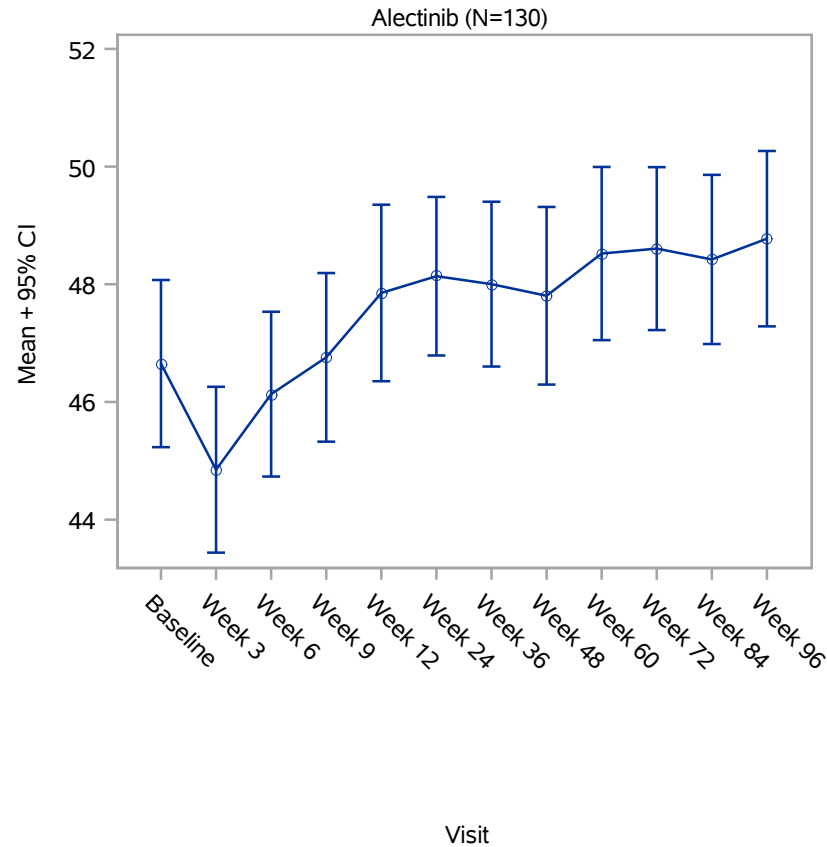
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_PCS_IT_26JUN2023_40336.xls

03JUN2024 13:37

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Physical Component Summary
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
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 24MAY2024 11:53

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.1 Rücklaufquoten und Mittelwertsverlauf des SF-36v2

3.1.1.1 Körperlicher Gesundheitszustand (PCS)

3.1.1.1.1 Individuelle Domänen Körperlicher Gesundheitszustand (PCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: SF-36V2: Bodily Pain until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	125	96,2	47,76	10,22	127	100,0	120	94,5	48,12	9,98
WEEK 3	n/a	127	97,7	125	98,4	48,71	9,78	119	93,7	117	98,3	47,71	9,89
WEEK 6	n/a	123	94,6	121	98,4	50,64	9,78	117	92,1	116	99,1	47,67	10,09
WEEK 9	n/a	123	94,6	119	96,7	51,50	10,22	112	88,2	110	98,2	49,08	9,66
WEEK 12	n/a	122	93,8	118	96,7	52,23	9,76	106	83,5	96	90,6	49,25	9,25

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

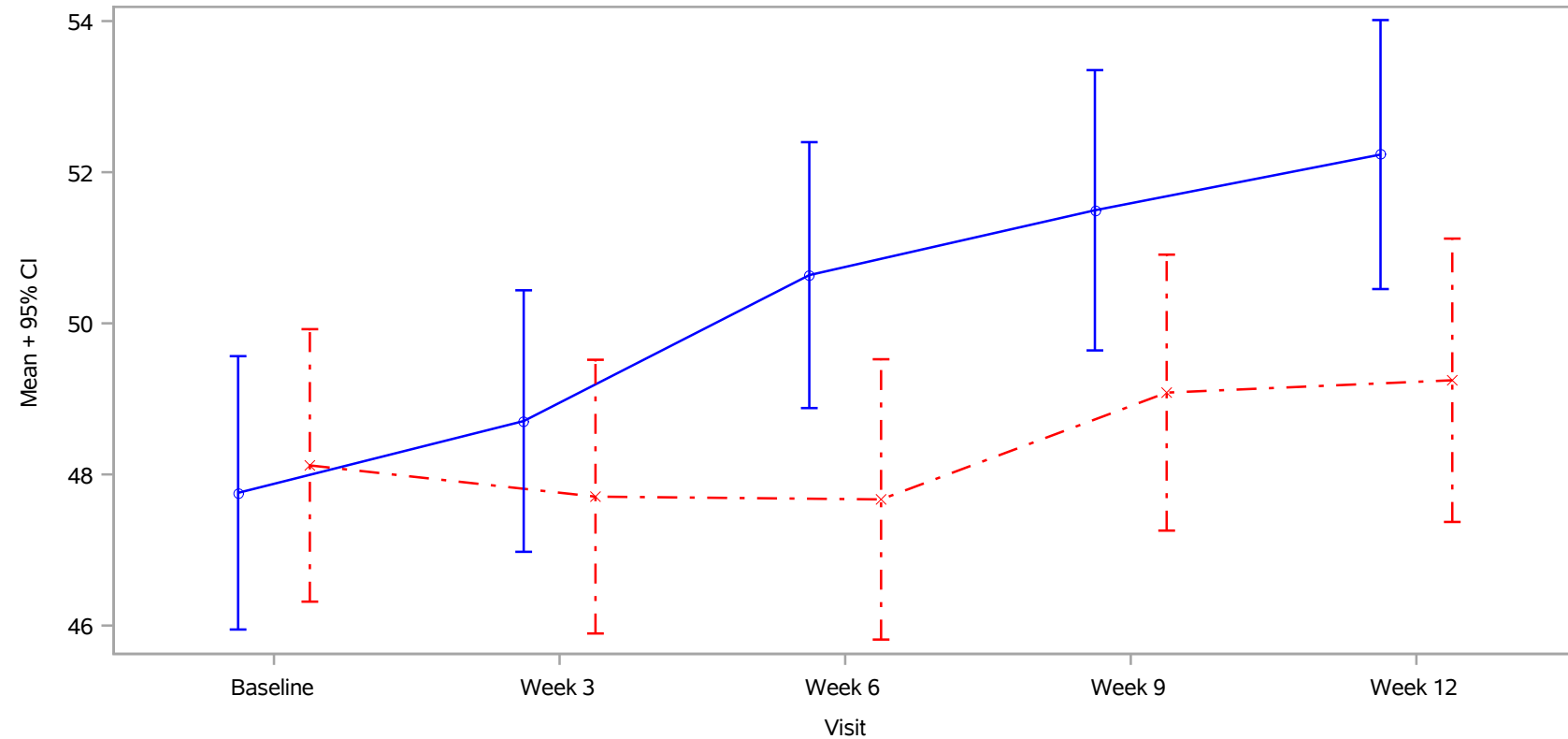
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_BP_IT_26JUN2023_40336.xls

03JUN2024 13:22

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Bodily Pain until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -*- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..ta_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_BP_IT_26JUN2023_40336.pdf
 24MAY2024 11:40

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Bodily Pain
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	125	96,2	47,76	10,22
WEEK 3	n/a	127	97,7	125	98,4	48,71	9,78
WEEK 6	n/a	123	94,6	121	98,4	50,64	9,78
WEEK 9	n/a	123	94,6	119	96,7	51,50	10,22
WEEK 12	n/a	122	93,8	118	96,7	52,23	9,76
WEEK 24	n/a	119	91,5	116	97,5	53,07	9,43
WEEK 36	n/a	116	89,2	112	96,6	52,41	9,27
WEEK 48	n/a	116	89,2	112	96,6	52,69	9,61
WEEK 60	n/a	116	89,2	112	96,6	53,47	8,97
WEEK 72	n/a	113	86,9	107	94,7	53,11	8,71
WEEK 84	n/a	110	84,6	108	98,2	53,05	9,51
WEEK 96	n/a	96	73,8	95	99,0	53,36	8,60

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_BP_IT_26JUN2023_40336.xls

03JUN2024 13:40

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Bodily Pain
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	48,12	9,98
WEEK 3	n/a	119	93,7	117	98,3	47,71	9,89
WEEK 6	n/a	117	92,1	116	99,1	47,67	10,09
WEEK 9	n/a	112	88,2	110	98,2	49,08	9,66
WEEK 12	n/a	106	83,5	96	90,6	49,25	9,25
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	96	86,5	51,75	9,22
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	53,81	9,40
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	54,85	9,03
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	53,71	9,12
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	84	95,5	53,26	8,95
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	80	93,0	54,27	8,78
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	71	95,9	52,58	9,42

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

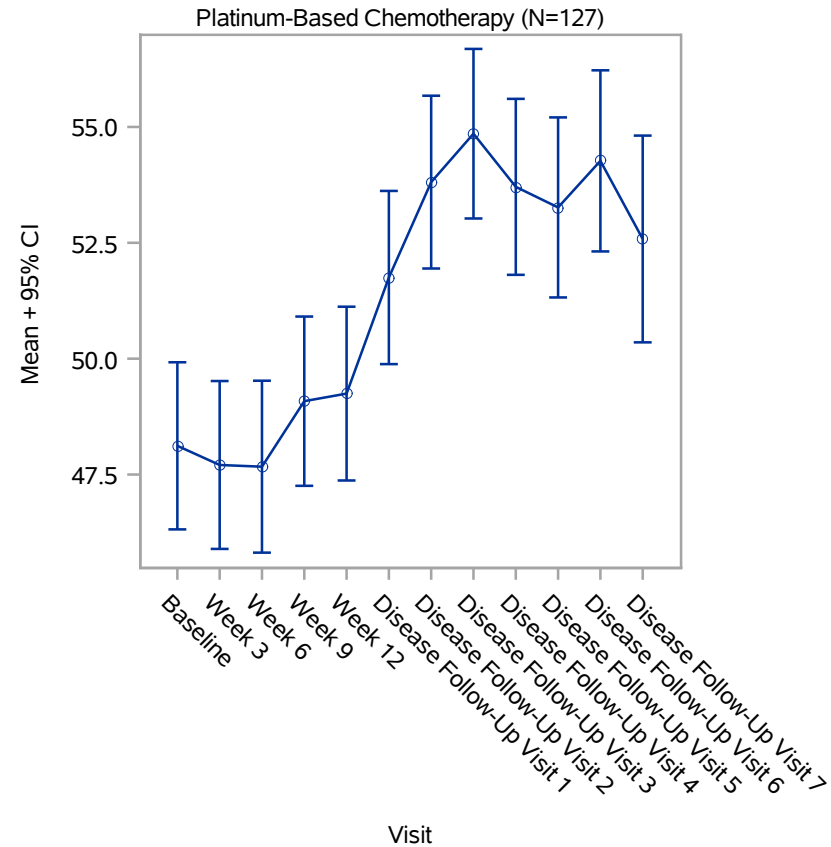
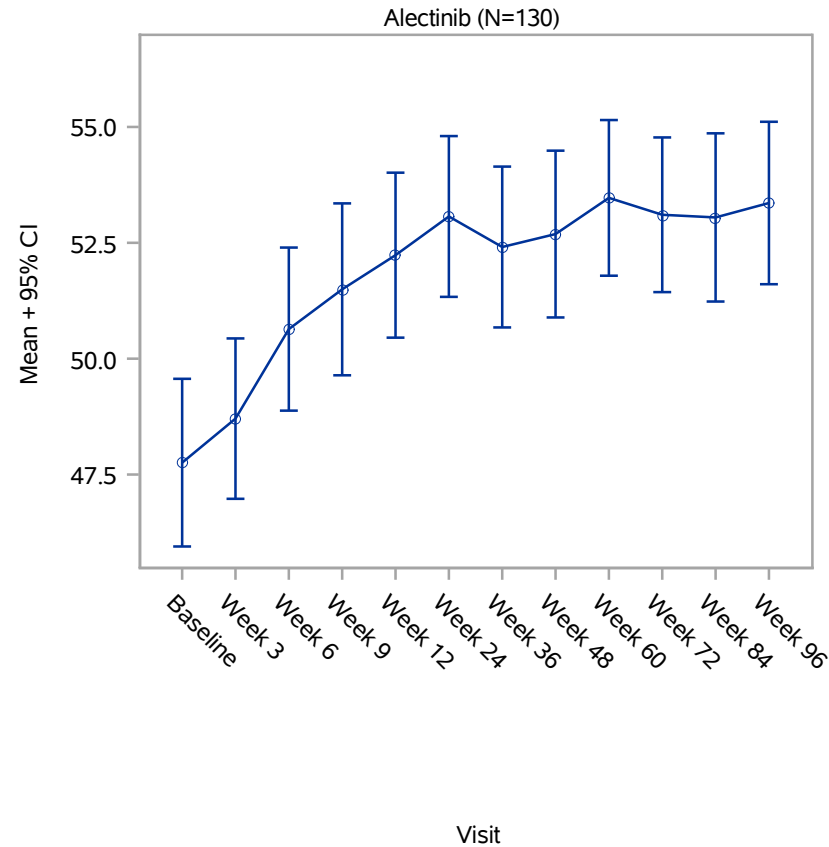
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_BP_IT_26JUN2023_40336.xls

03JUN2024 13:40

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Bodily Pain
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_BP_IT_26JUN2023_40336.pdf
 24MAY2024 11:56

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: SF-36V2: General Health until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	123	94,6	46,74	9,49	127	100,0	113	89,0	44,90	10,33
WEEK 3	n/a	127	97,7	124	97,6	45,52	9,19	119	93,7	110	92,4	43,25	9,10
WEEK 6	n/a	123	94,6	120	97,6	45,44	9,74	117	92,1	108	92,3	43,83	8,60
WEEK 9	n/a	123	94,6	116	94,3	46,60	9,06	112	88,2	109	97,3	43,46	8,40
WEEK 12	n/a	122	93,8	114	93,4	46,73	9,48	106	83,5	95	89,6	42,38	8,91

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

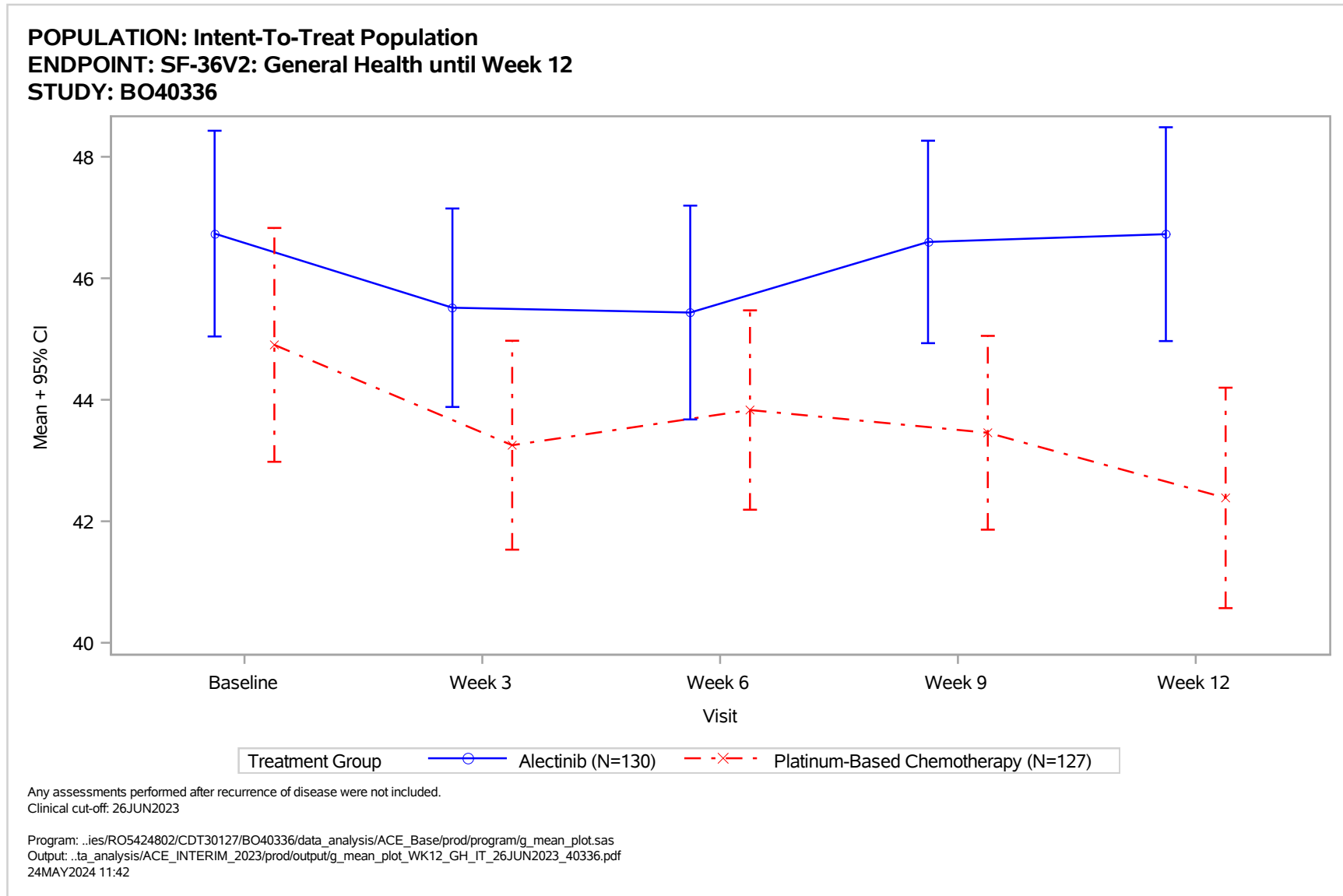
Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_GH_IT_26JUN2023_40336.xls

03JUN2024 13:24



Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: General Health
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	123	94,6	46,74	9,49
WEEK 3	n/a	127	97,7	124	97,6	45,52	9,19
WEEK 6	n/a	123	94,6	120	97,6	45,44	9,74
WEEK 9	n/a	123	94,6	116	94,3	46,60	9,06
WEEK 12	n/a	122	93,8	114	93,4	46,73	9,48
WEEK 24	n/a	119	91,5	112	94,1	46,47	9,23
WEEK 36	n/a	116	89,2	111	95,7	46,71	9,68
WEEK 48	n/a	116	89,2	111	95,7	45,88	10,07
WEEK 60	n/a	116	89,2	110	94,8	46,88	9,84
WEEK 72	n/a	113	86,9	105	92,9	47,12	9,98
WEEK 84	n/a	110	84,6	108	98,2	46,28	9,63
WEEK 96	n/a	96	73,8	94	97,9	47,31	10,24

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_GH_IT_26JUN2023_40336.xls

03JUN2024 13:42

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: General Health
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	113	89,0	44,90	10,33
WEEK 3	n/a	119	93,7	110	92,4	43,25	9,10
WEEK 6	n/a	117	92,1	108	92,3	43,83	8,60
WEEK 9	n/a	112	88,2	109	97,3	43,46	8,40
WEEK 12	n/a	106	83,5	95	89,6	42,38	8,91
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	94	84,7	45,95	8,04
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	97	90,7	45,56	8,79
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	92	90,2	45,59	8,03
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	89	92,7	46,06	8,58
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	83	94,3	46,45	9,43
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	77	89,5	46,11	8,61
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	69	93,2	46,77	8,99

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

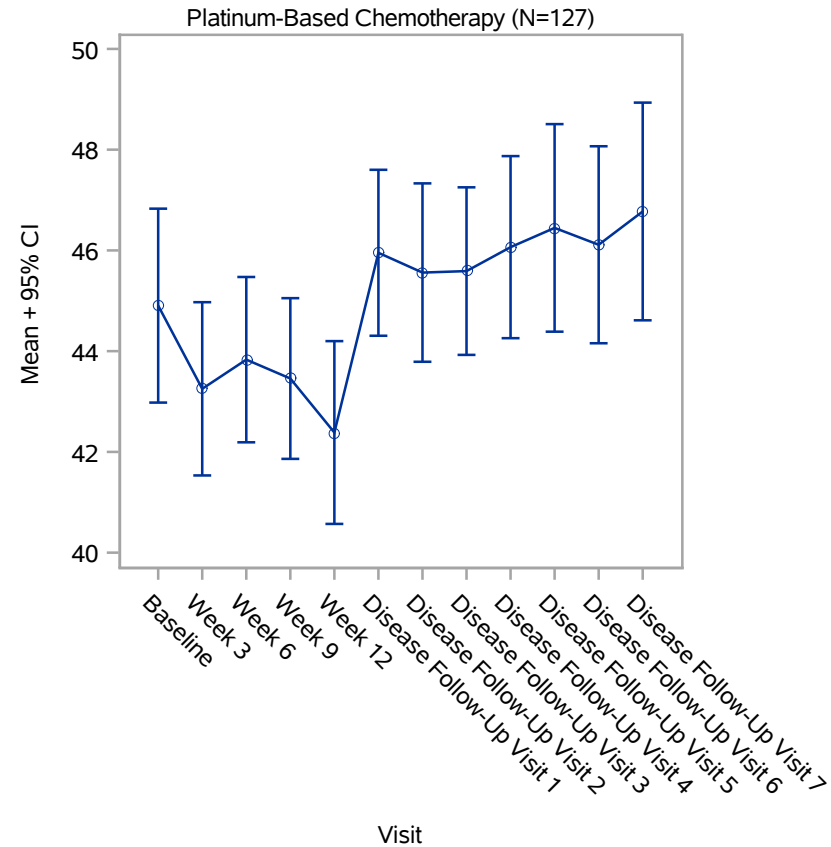
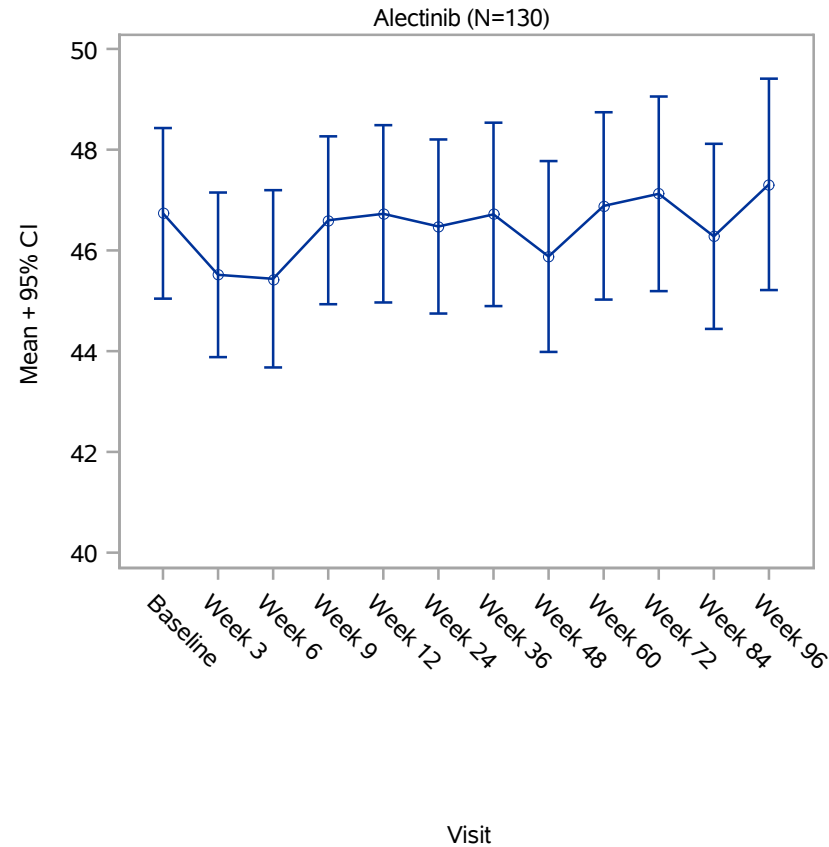
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_GH_IT_26JUN2023_40336.xls

03JUN2024 13:42

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: General Health
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_GH_IT_26JUN2023_40336.pdf
 24MAY2024 11:57

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: SF-36V2: Physical Functioning until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name Visit	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	125	96,2	47,28	7,88	127	100,0	120	94,5	46,72	8,67
WEEK 3	n/a	127	97,7	125	98,4	44,88	9,08	119	93,7	116	97,5	46,88	8,23
WEEK 6	n/a	123	94,6	121	98,4	45,08	9,13	117	92,1	115	98,3	45,43	9,44
WEEK 9	n/a	123	94,6	119	96,7	45,52	8,64	112	88,2	110	98,2	45,57	9,17
WEEK 12	n/a	122	93,8	119	97,5	46,57	9,18	106	83,5	96	90,6	46,58	8,66

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

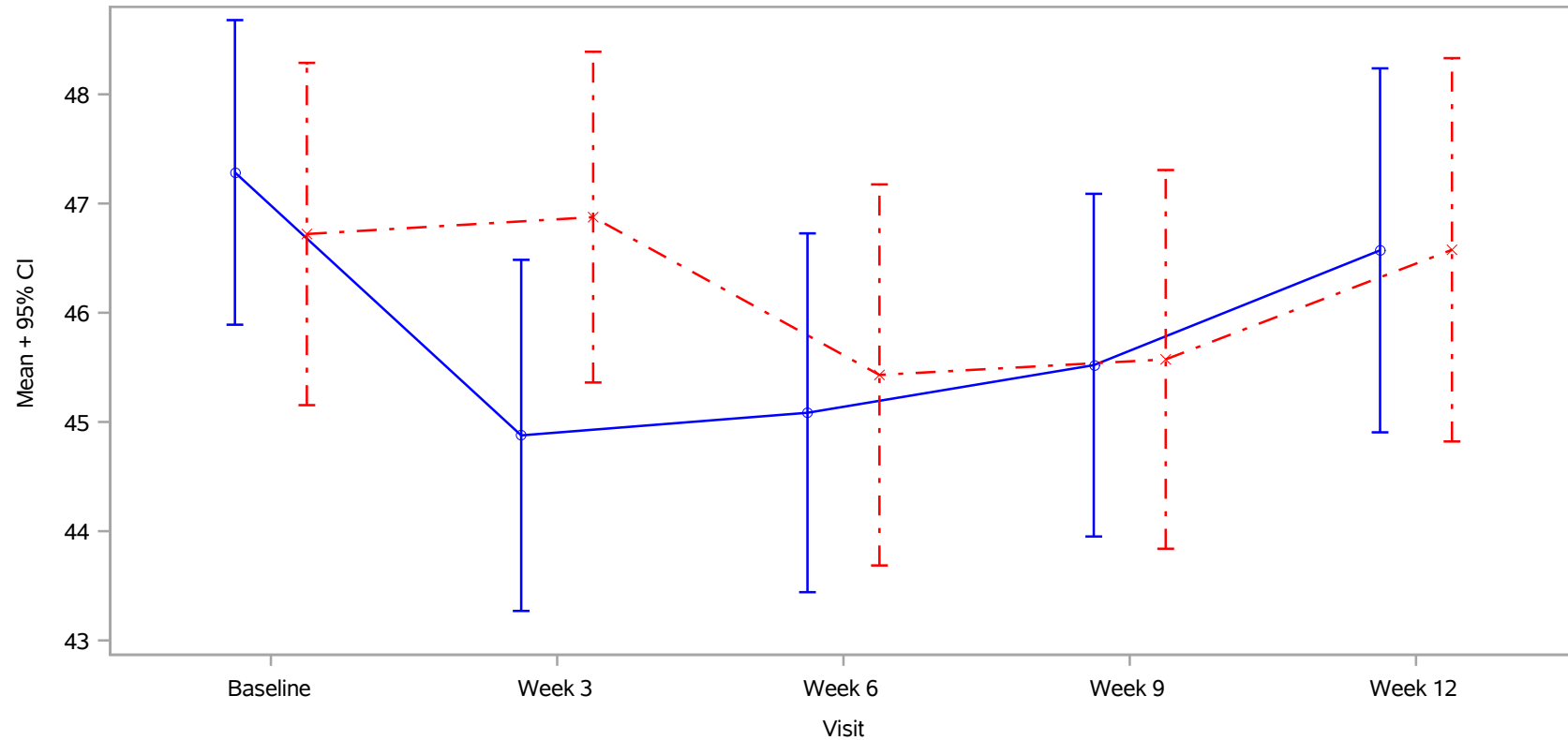
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_PF_IT_26JUN2023_40336.xls

03JUN2024 13:27

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Physical Functioning until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -*- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..ta_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_PF_IT_26JUN2023_40336.pdf
 24MAY2024 11:44

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Physical Functioning
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	125	96,2	47,28	7,88
WEEK 3	n/a	127	97,7	125	98,4	44,88	9,08
WEEK 6	n/a	123	94,6	121	98,4	45,08	9,13
WEEK 9	n/a	123	94,6	119	96,7	45,52	8,64
WEEK 12	n/a	122	93,8	119	97,5	46,57	9,18
WEEK 24	n/a	119	91,5	115	96,6	47,22	8,15
WEEK 36	n/a	116	89,2	112	96,6	46,71	9,51
WEEK 48	n/a	116	89,2	112	96,6	46,97	8,58
WEEK 60	n/a	116	89,2	112	96,6	47,16	8,22
WEEK 72	n/a	113	86,9	107	94,7	47,65	7,97
WEEK 84	n/a	110	84,6	108	98,2	47,16	8,88
WEEK 96	n/a	96	73,8	95	99,0	47,07	8,57

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_PF_IT_26JUN2023_40336.xls

03JUN2024 13:44

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Physical Functioning
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	46,72	8,67
WEEK 3	n/a	119	93,7	116	97,5	46,88	8,23
WEEK 6	n/a	117	92,1	115	98,3	45,43	9,44
WEEK 9	n/a	112	88,2	110	98,2	45,57	9,17
WEEK 12	n/a	106	83,5	96	90,6	46,58	8,66
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	96	86,5	48,46	8,13
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	49,48	8,52
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	49,24	8,70
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	49,74	8,09
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	84	95,5	49,07	8,49
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	80	93,0	49,35	9,38
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	71	95,9	48,91	8,76

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

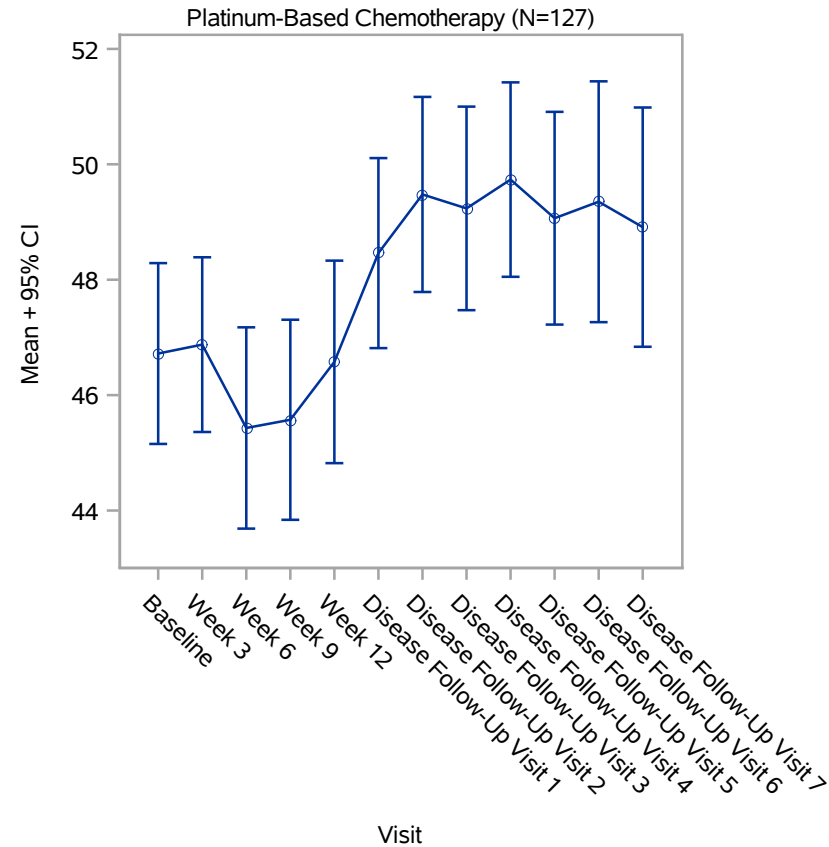
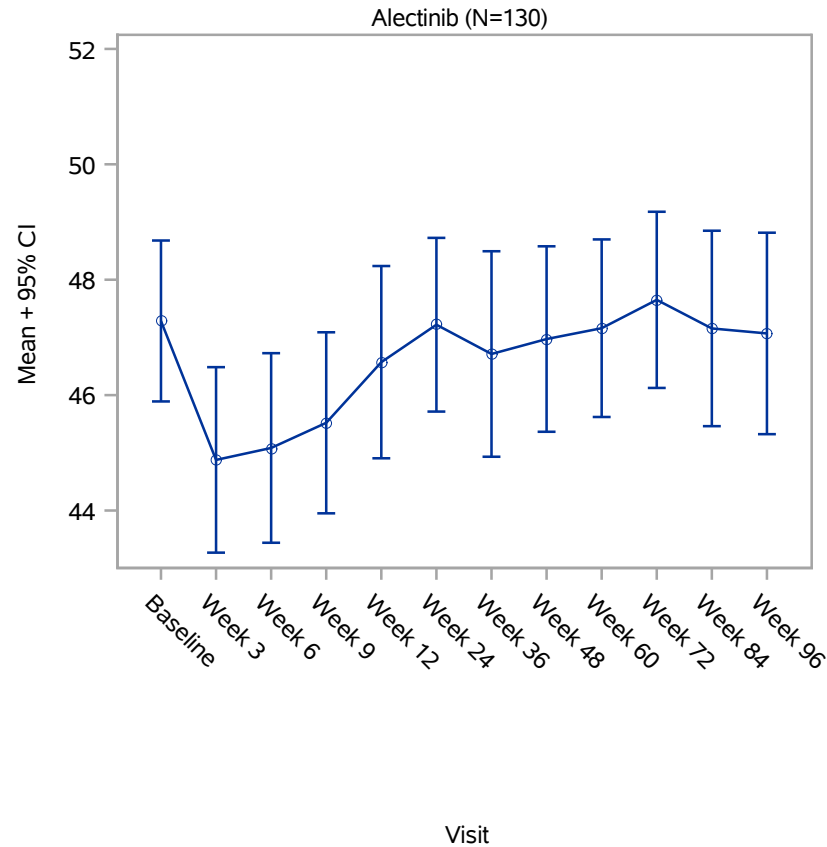
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_PF_IT_26JUN2023_40336.xls

03JUN2024 13:44

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Physical Functioning
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_PF_IT_26JUN2023_40336.pdf
 24MAY2024 12:00

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: SF-36V2: Role-Physical until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name Visit	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	125	96,2	40,91	11,52	127	100,0	120	94,5	40,08	11,10
WEEK 3	n/a	127	97,7	125	98,4	41,14	10,27	119	93,7	117	98,3	39,88	10,54
WEEK 6	n/a	123	94,6	120	97,6	42,08	10,12	117	92,1	115	98,3	38,69	11,17
WEEK 9	n/a	123	94,6	119	96,7	43,81	9,61	112	88,2	110	98,2	39,15	10,57
WEEK 12	n/a	122	93,8	119	97,5	44,22	9,76	106	83,5	96	90,6	39,25	10,15

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

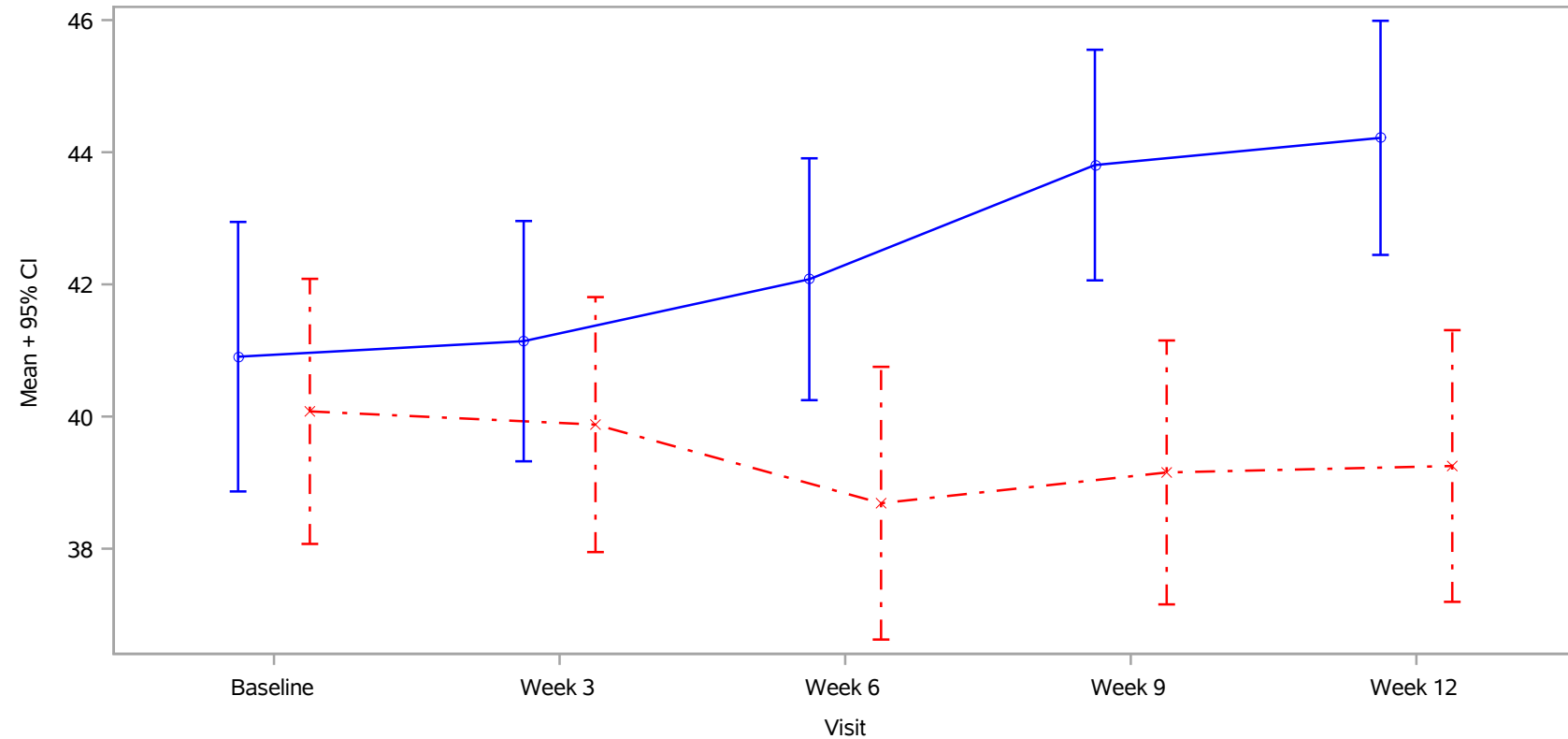
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_RP_IT_26JUN2023_40336.xls

03JUN2024 13:31

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Role-Physical until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -x- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..ta_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_RP_IT_26JUN2023_40336.pdf
 24MAY2024 11:47

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Role-Physical
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	125	96,2	40,91	11,52
WEEK 3	n/a	127	97,7	125	98,4	41,14	10,27
WEEK 6	n/a	123	94,6	120	97,6	42,08	10,12
WEEK 9	n/a	123	94,6	119	96,7	43,81	9,61
WEEK 12	n/a	122	93,8	119	97,5	44,22	9,76
WEEK 24	n/a	119	91,5	115	96,6	44,76	9,95
WEEK 36	n/a	116	89,2	112	96,6	45,33	9,17
WEEK 48	n/a	116	89,2	113	97,4	45,37	9,71
WEEK 60	n/a	116	89,2	112	96,6	45,85	9,72
WEEK 72	n/a	113	86,9	107	94,7	45,87	9,12
WEEK 84	n/a	110	84,6	108	98,2	45,99	9,58
WEEK 96	n/a	96	73,8	95	99,0	46,13	9,83

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_RP_IT_26JUN2023_40336.xls

03JUN2024 13:47

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Role-Physical
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	40,08	11,10
WEEK 3	n/a	119	93,7	117	98,3	39,88	10,54
WEEK 6	n/a	117	92,1	115	98,3	38,69	11,17
WEEK 9	n/a	112	88,2	110	98,2	39,15	10,57
WEEK 12	n/a	106	83,5	96	90,6	39,25	10,15
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	96	86,5	44,61	10,67
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	46,76	10,25
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	47,64	9,53
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	47,95	9,98
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	84	95,5	47,61	10,20
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	80	93,0	47,33	11,25
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	71	95,9	46,75	11,12

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

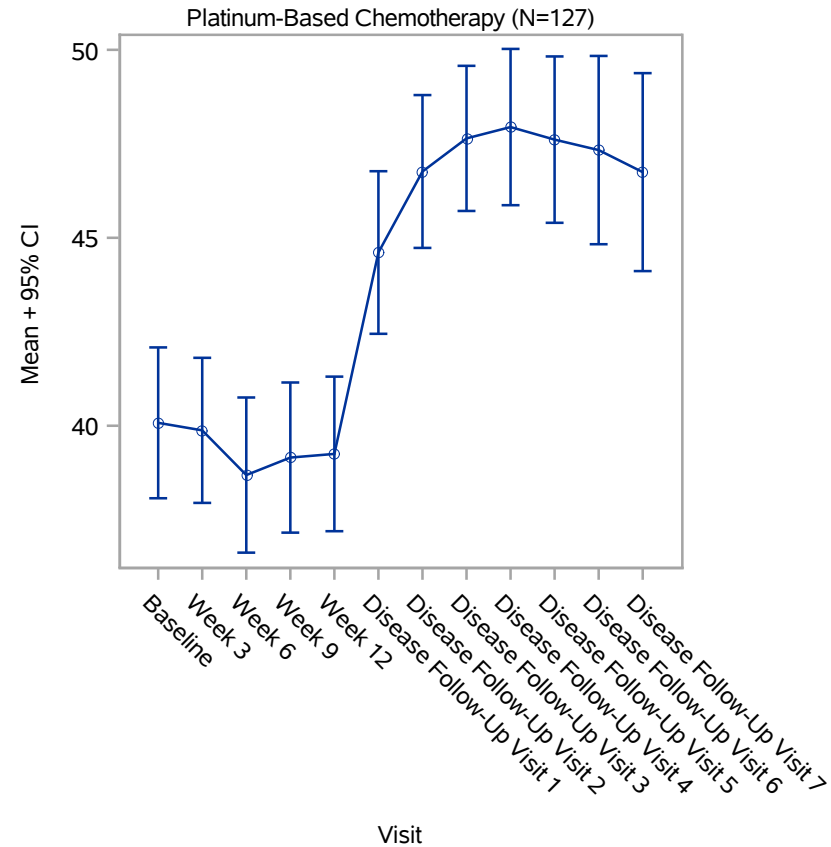
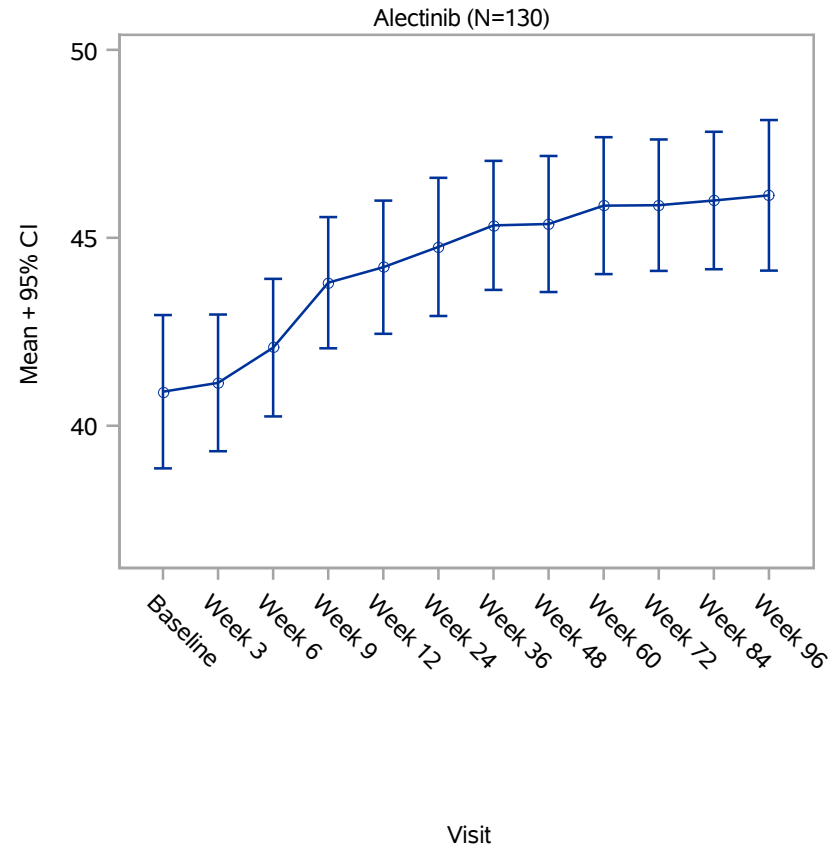
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_RP_IT_26JUN2023_40336.xls

03JUN2024 13:47

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Role-Physical
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_RP_IT_26JUN2023_40336.pdf
 24MAY2024 12:02

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.1 Rücklaufquoten und Mittelwertsverlauf des SF-36v2

3.1.1.2 Mentaler Gesundheitszustand (MCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: SF-36V2: Mental Component Summary until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	122	93,8	45,69	11,47	127	100,0	113	89,0	44,23	12,82
WEEK 3	n/a	127	97,7	124	97,6	48,30	9,91	119	93,7	109	91,6	41,50	12,84
WEEK 6	n/a	123	94,6	118	95,9	48,03	10,98	117	92,1	108	92,3	42,46	12,18
WEEK 9	n/a	123	94,6	116	94,3	50,10	10,11	112	88,2	109	97,3	42,77	11,75
WEEK 12	n/a	122	93,8	114	93,4	48,81	10,49	106	83,5	95	89,6	42,14	11,60

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

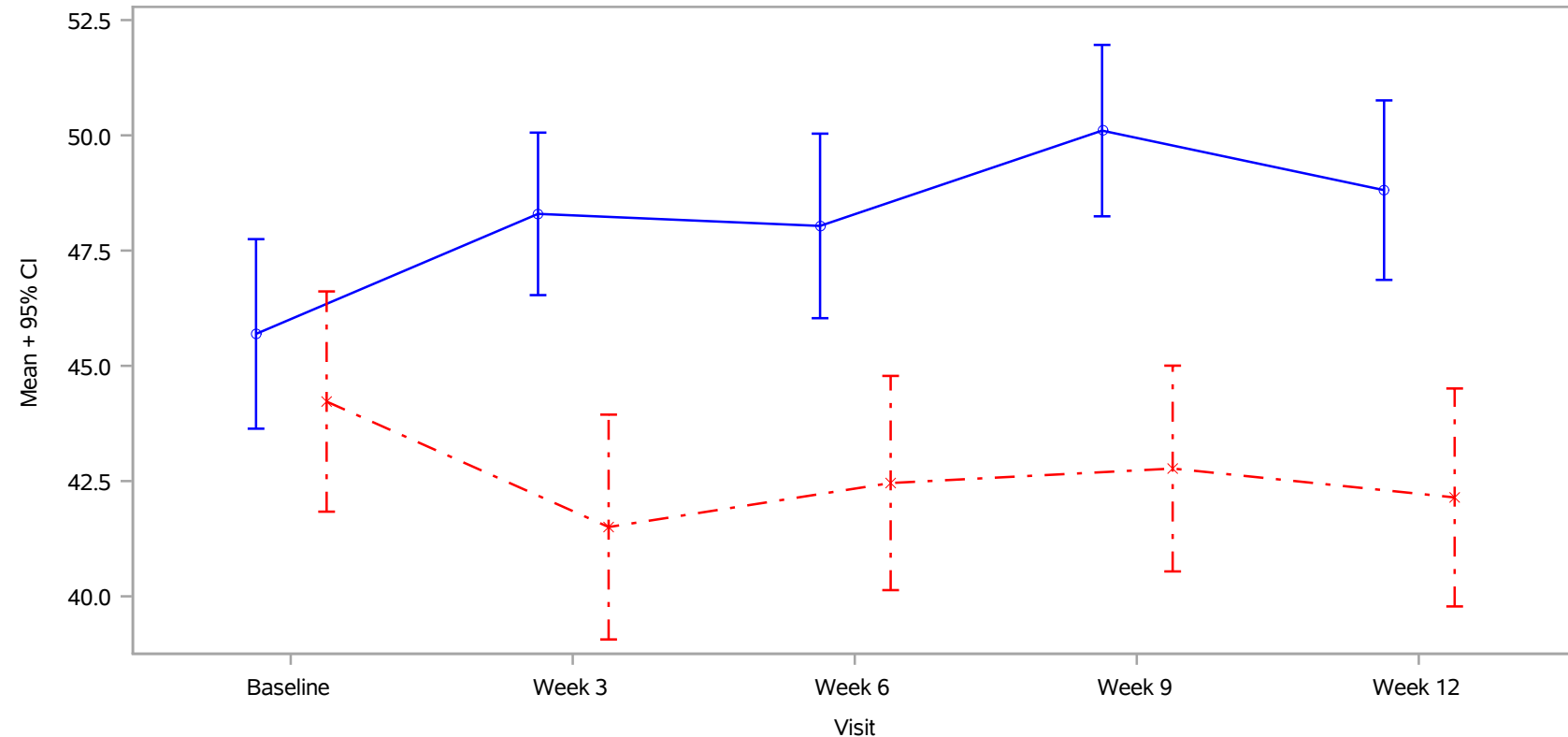
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_MCS_IT_26JUN2023_40336.xls

03JUN2024 13:20

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Mental Component Summary until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -*- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_MCS_IT_26JUN2023_40336.pdf
 24MAY2024 11:39

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Mental Component Summary
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	122	93,8	45,69	11,47
WEEK 3	n/a	127	97,7	124	97,6	48,30	9,91
WEEK 6	n/a	123	94,6	118	95,9	48,03	10,98
WEEK 9	n/a	123	94,6	116	94,3	50,10	10,11
WEEK 12	n/a	122	93,8	114	93,4	48,81	10,49
WEEK 24	n/a	119	91,5	111	93,3	49,81	10,14
WEEK 36	n/a	116	89,2	111	95,7	49,17	10,41
WEEK 48	n/a	116	89,2	109	94,0	49,58	9,71
WEEK 60	n/a	116	89,2	110	94,8	49,38	9,88
WEEK 72	n/a	113	86,9	105	92,9	49,98	9,20
WEEK 84	n/a	110	84,6	108	98,2	49,30	9,80
WEEK 96	n/a	96	73,8	93	96,9	49,88	10,37

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_MCS_IT_26JUN2023_40336.xls

03JUN2024 13:39

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Mental Component Summary
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	113	89,0	44,23	12,82
WEEK 3	n/a	119	93,7	109	91,6	41,50	12,84
WEEK 6	n/a	117	92,1	108	92,3	42,46	12,18
WEEK 9	n/a	112	88,2	109	97,3	42,77	11,75
WEEK 12	n/a	106	83,5	95	89,6	42,14	11,60
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	94	84,7	48,67	11,37
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	97	90,7	48,98	11,07
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	92	90,2	50,04	10,99
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	89	92,7	49,17	11,34
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	83	94,3	49,34	11,22
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	77	89,5	48,61	12,37
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	69	93,2	48,90	11,53

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

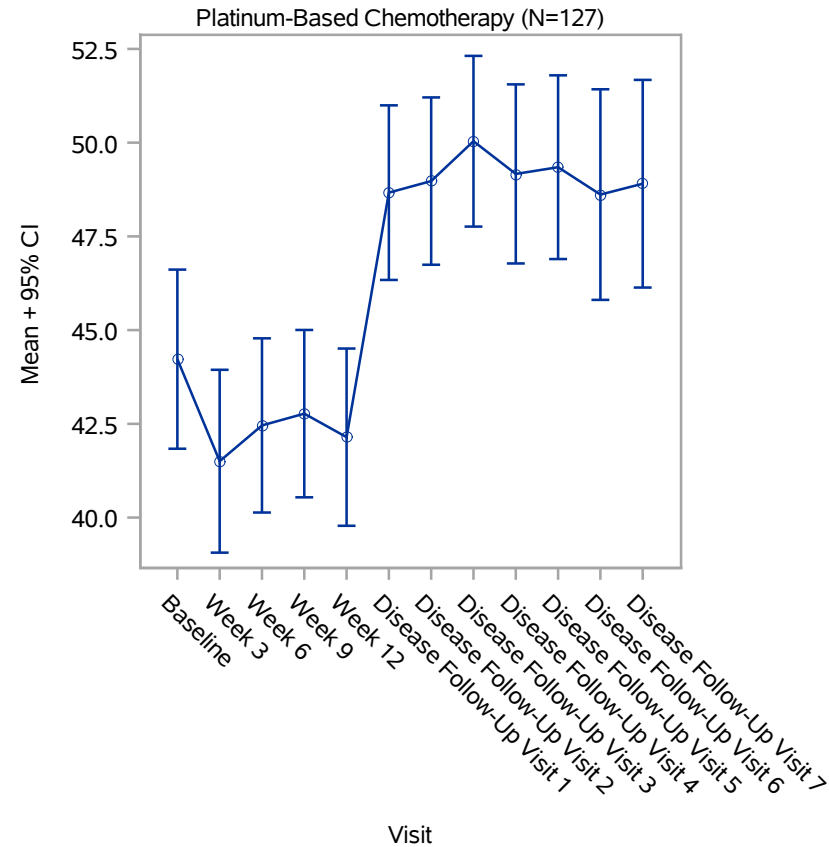
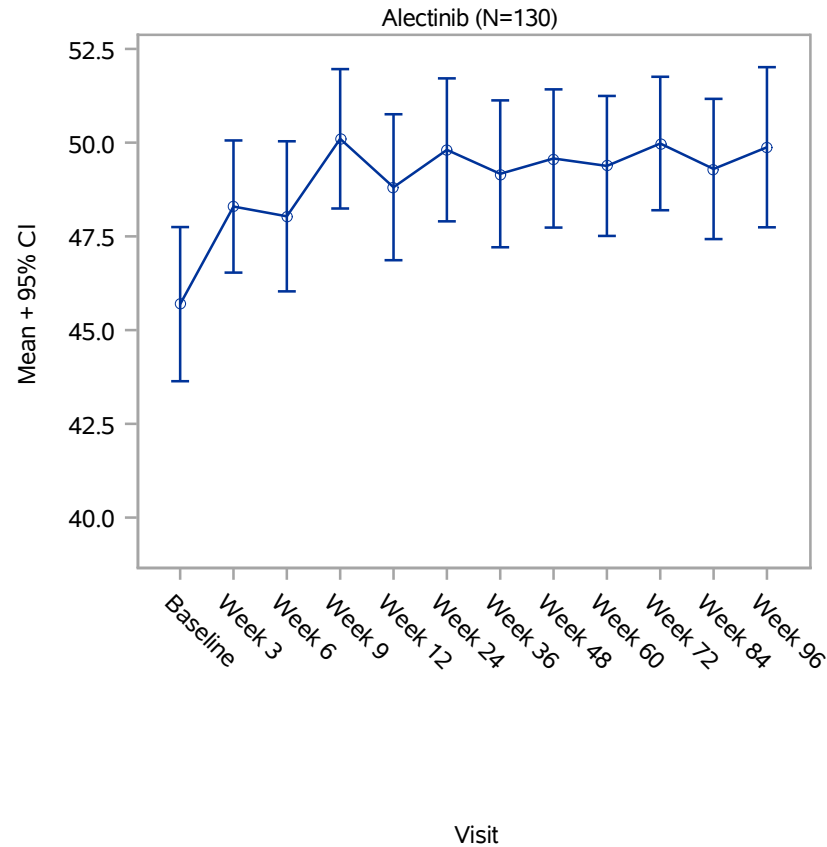
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_MCS_IT_26JUN2023_40336.xls

03JUN2024 13:39

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Mental Component Summary
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ...analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_MCS_IT_26JUN2023_40336.pdf
 24MAY2024 11:54

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.1 Rücklaufquoten und Mittelwertsverlauf des SF-36v2

3.1.1.2 Mentaler Gesundheitszustand (MCS)

3.1.1.2.1 Individuelle Domänen Mentaler Gesundheitszustand (MCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Mental Health until Week 12
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name Visit	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	125	96,2	46,09	11,87	127	100,0	120	94,5	45,15	12,10
WEEK 3	n/a	127	97,7	125	98,4	49,44	9,05	119	93,7	117	98,3	44,18	11,70
WEEK 6	n/a	123	94,6	121	98,4	49,05	10,03	117	92,1	116	99,1	45,10	11,02
WEEK 9	n/a	123	94,6	119	96,7	50,29	10,12	112	88,2	110	98,2	45,68	11,21
WEEK 12	n/a	122	93,8	118	96,7	49,43	10,60	106	83,5	96	90,6	45,00	10,32

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

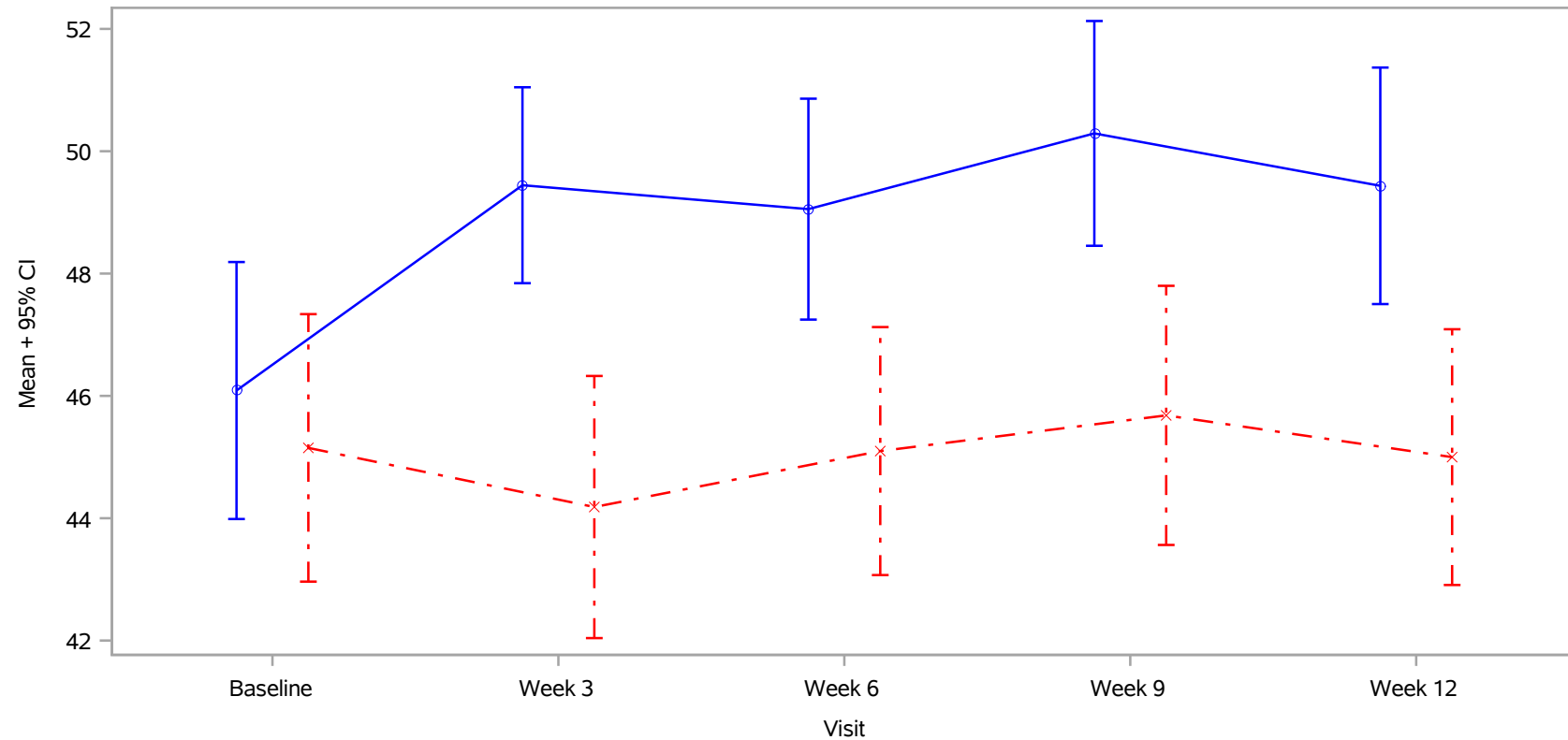
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_MH_IT_26JUN2023_40336.xls

03JUN2024 13:25

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Mental Health until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -x- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..ta_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_MH_IT_26JUN2023_40336.pdf
 24MAY2024 11:43

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Mental Health
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	125	96,2	46,09	11,87
WEEK 3	n/a	127	97,7	125	98,4	49,44	9,05
WEEK 6	n/a	123	94,6	121	98,4	49,05	10,03
WEEK 9	n/a	123	94,6	119	96,7	50,29	10,12
WEEK 12	n/a	122	93,8	118	96,7	49,43	10,60
WEEK 24	n/a	119	91,5	115	96,6	50,99	9,50
WEEK 36	n/a	116	89,2	112	96,6	49,55	10,80
WEEK 48	n/a	116	89,2	111	95,7	50,95	9,29
WEEK 60	n/a	116	89,2	112	96,6	49,86	9,64
WEEK 72	n/a	113	86,9	107	94,7	50,51	9,47
WEEK 84	n/a	110	84,6	108	98,2	49,96	9,97
WEEK 96	n/a	96	73,8	94	97,9	50,41	10,44

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_MH_IT_26JUN2023_40336.xls

03JUN2024 13:43

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Mental Health
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	45,15	12,10
WEEK 3	n/a	119	93,7	117	98,3	44,18	11,70
WEEK 6	n/a	117	92,1	116	99,1	45,10	11,02
WEEK 9	n/a	112	88,2	110	98,2	45,68	11,21
WEEK 12	n/a	106	83,5	96	90,6	45,00	10,32
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	96	86,5	49,13	11,17
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	49,67	11,14
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	50,48	10,47
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	49,57	10,63
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	84	95,5	49,74	10,97
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	80	93,0	49,44	11,60
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	71	95,9	49,41	11,37

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

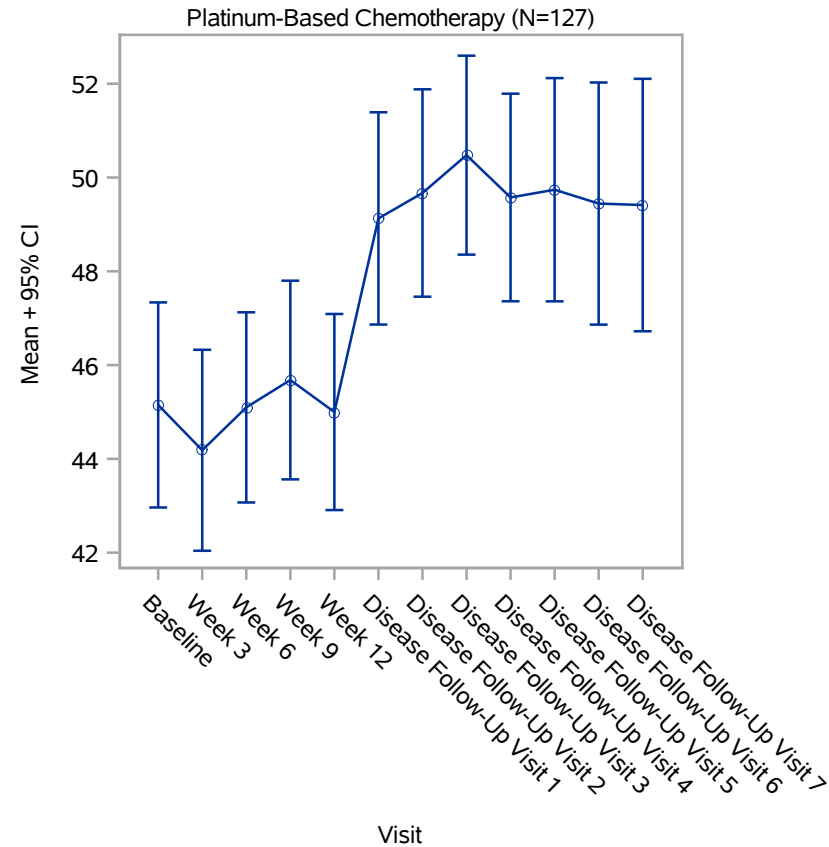
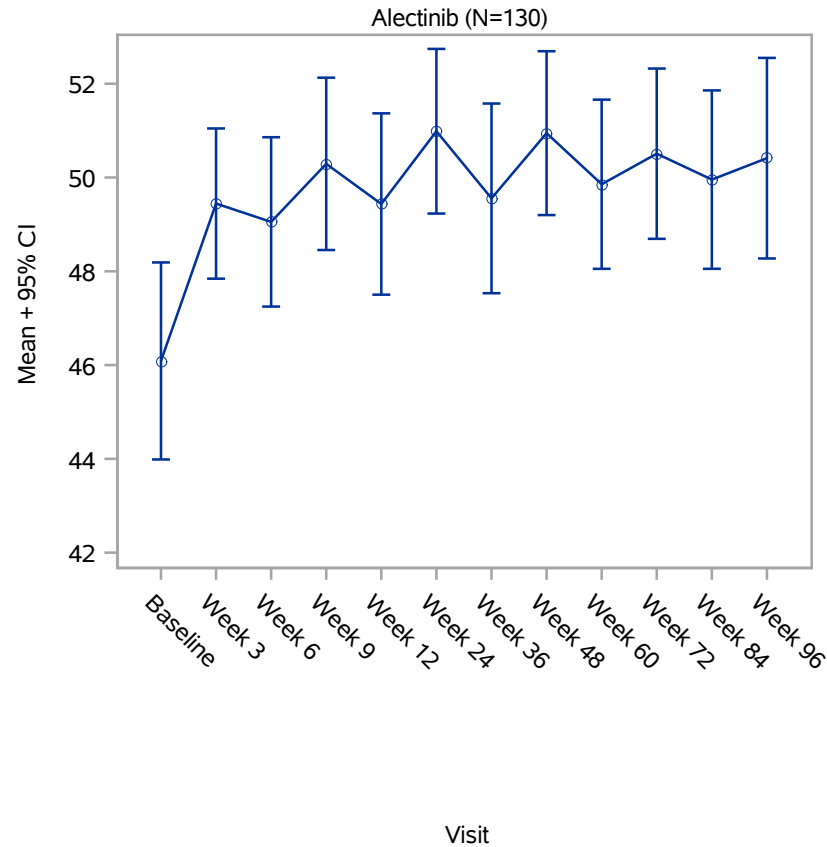
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_MH_IT_26JUN2023_40336.xls

03JUN2024 13:43

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Mental Health
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_MH_IT_26JUN2023_40336.pdf
 24MAY2024 11:58

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Role Emotional until Week 12
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name Visit	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	125	96,2	41,95	12,40	127	100,0	120	94,5	41,66	12,61
WEEK 3	n/a	127	97,7	125	98,4	42,85	11,67	119	93,7	117	98,3	39,03	13,88
WEEK 6	n/a	123	94,6	119	96,7	42,36	11,97	117	92,1	115	98,3	37,25	14,16
WEEK 9	n/a	123	94,6	119	96,7	45,00	10,78	112	88,2	110	98,2	38,92	13,24
WEEK 12	n/a	122	93,8	119	97,5	44,35	10,97	106	83,5	96	90,6	38,91	12,56

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

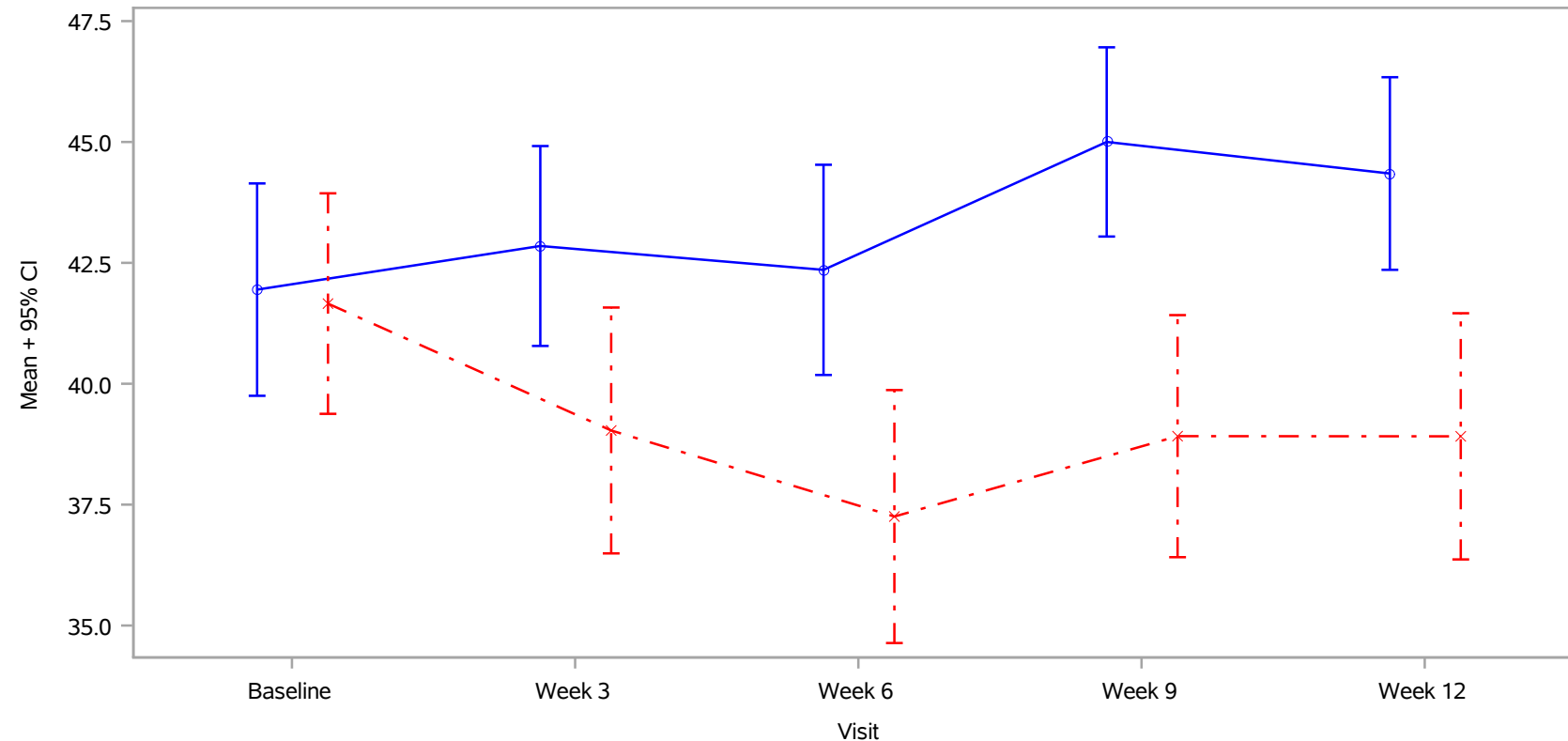
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_RE_IT_26JUN2023_40336.xls

03JUN2024 13:29

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Role Emotional until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -x- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..ta_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_RE_IT_26JUN2023_40336.pdf
 24MAY2024 11:46

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Role Emotional
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	125	96,2	41,95	12,40
WEEK 3	n/a	127	97,7	125	98,4	42,85	11,67
WEEK 6	n/a	123	94,6	119	96,7	42,36	11,97
WEEK 9	n/a	123	94,6	119	96,7	45,00	10,78
WEEK 12	n/a	122	93,8	119	97,5	44,35	10,97
WEEK 24	n/a	119	91,5	115	96,6	44,59	11,51
WEEK 36	n/a	116	89,2	112	96,6	45,19	11,09
WEEK 48	n/a	116	89,2	113	97,4	45,28	10,76
WEEK 60	n/a	116	89,2	112	96,6	46,20	10,33
WEEK 72	n/a	113	86,9	107	94,7	46,00	10,92
WEEK 84	n/a	110	84,6	108	98,2	45,48	10,56
WEEK 96	n/a	96	73,8	95	99,0	46,26	10,08

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_RE_IT_26JUN2023_40336.xls

03JUN2024 13:46

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Role Emotional
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	41,66	12,61
WEEK 3	n/a	119	93,7	117	98,3	39,03	13,88
WEEK 6	n/a	117	92,1	115	98,3	37,25	14,16
WEEK 9	n/a	112	88,2	110	98,2	38,92	13,24
WEEK 12	n/a	106	83,5	96	90,6	38,91	12,56
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	96	86,5	45,43	12,51
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	46,39	12,25
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	47,66	11,63
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	46,61	12,45
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	84	95,5	46,48	12,80
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	80	93,0	45,72	13,80
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	71	95,9	45,48	13,35

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

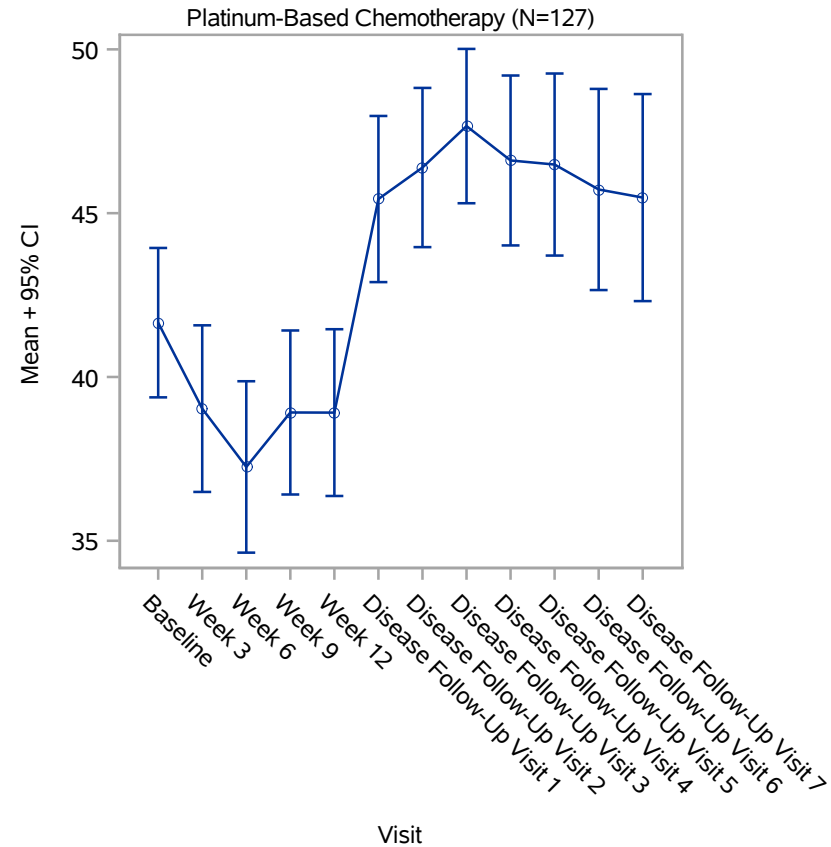
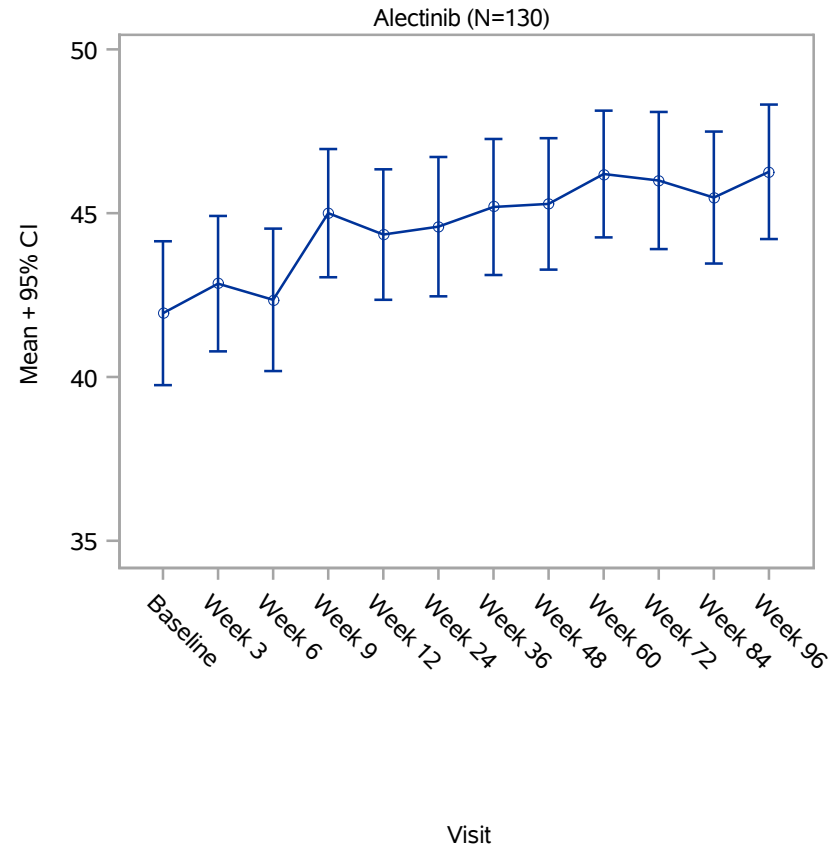
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_RE_IT_26JUN2023_40336.xls

03JUN2024 13:46

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Role Emotional
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_RE_IT_26JUN2023_40336.pdf
 24MAY2024 12:01

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: SF-36V2: Social Functioning until Week 12

MODEL: --

STUDY: BO40336

Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name Visit	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	126	96,9	44,08	10,98	127	100,0	120	94,5	41,85	12,29
WEEK 3	n/a	127	97,7	125	98,4	45,50	10,22	119	93,7	117	98,3	40,35	11,80
WEEK 6	n/a	123	94,6	121	98,4	46,53	10,27	117	92,1	116	99,1	40,39	12,21
WEEK 9	n/a	123	94,6	119	96,7	47,68	9,76	112	88,2	110	98,2	40,34	11,09
WEEK 12	n/a	122	93,8	118	96,7	47,42	10,15	106	83,5	96	90,6	40,49	10,94

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

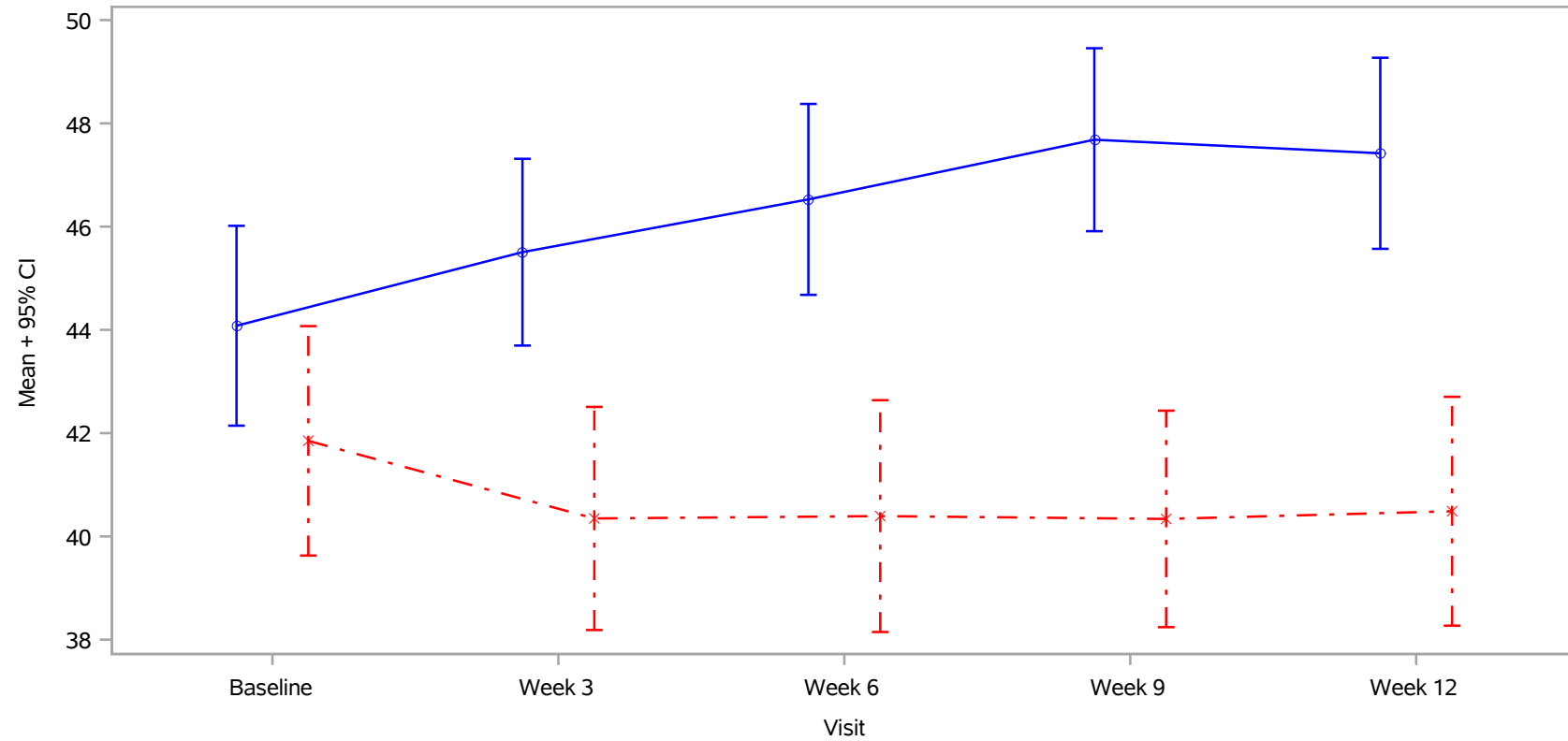
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_SF_IT_26JUN2023_40336.xls

03JUN2024 13:32

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Social Functioning until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -x- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
Output: ..ta_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_SF_IT_26JUN2023_40336.pdf
24MAY2024 11:49

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Social Functioning
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	126	96,9	44,08	10,98
WEEK 3	n/a	127	97,7	125	98,4	45,50	10,22
WEEK 6	n/a	123	94,6	121	98,4	46,53	10,27
WEEK 9	n/a	123	94,6	119	96,7	47,68	9,76
WEEK 12	n/a	122	93,8	118	96,7	47,42	10,15
WEEK 24	n/a	119	91,5	116	97,5	48,20	9,41
WEEK 36	n/a	116	89,2	112	96,6	48,42	9,54
WEEK 48	n/a	116	89,2	112	96,6	48,33	9,25
WEEK 60	n/a	116	89,2	112	96,6	48,47	9,52
WEEK 72	n/a	113	86,9	107	94,7	48,69	10,17
WEEK 84	n/a	110	84,6	108	98,2	48,21	9,92
WEEK 96	n/a	96	73,8	95	99,0	48,64	9,67

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_SF_IT_26JUN2023_40336.xls
 03JUN2024 13:49

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Social Functioning
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	41,85	12,29
WEEK 3	n/a	119	93,7	117	98,3	40,35	11,80
WEEK 6	n/a	117	92,1	116	99,1	40,39	12,21
WEEK 9	n/a	112	88,2	110	98,2	40,34	11,09
WEEK 12	n/a	106	83,5	96	90,6	40,49	10,94
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	96	86,5	47,70	10,57
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	48,61	9,88
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	49,46	9,56
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	49,30	9,82
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	84	95,5	49,58	9,21
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	80	93,0	50,10	9,79
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	71	95,9	48,94	10,54

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

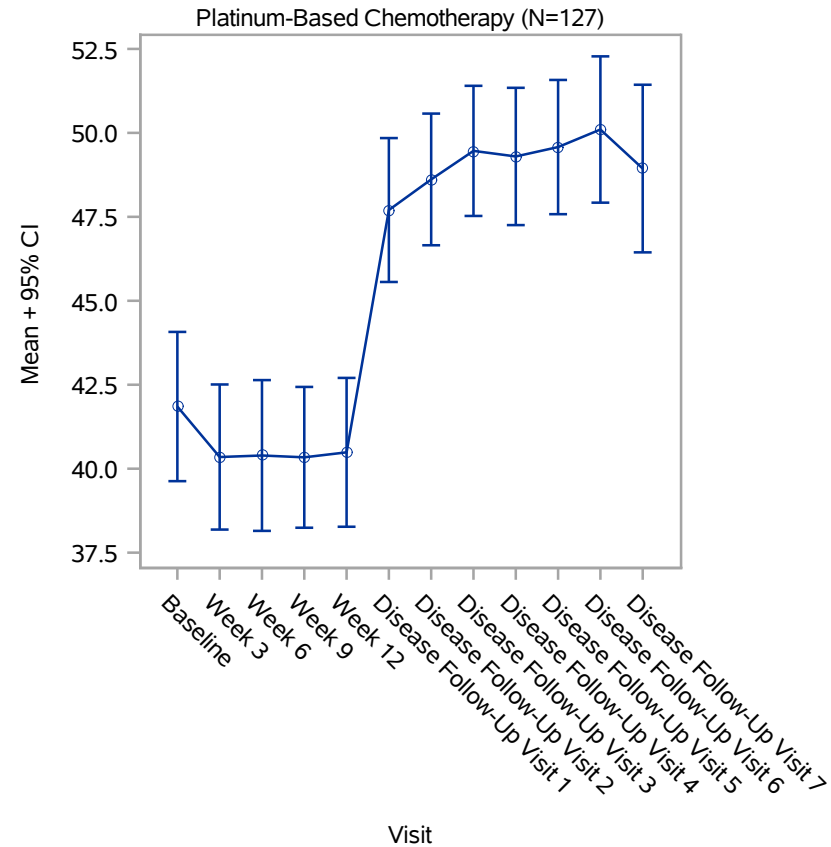
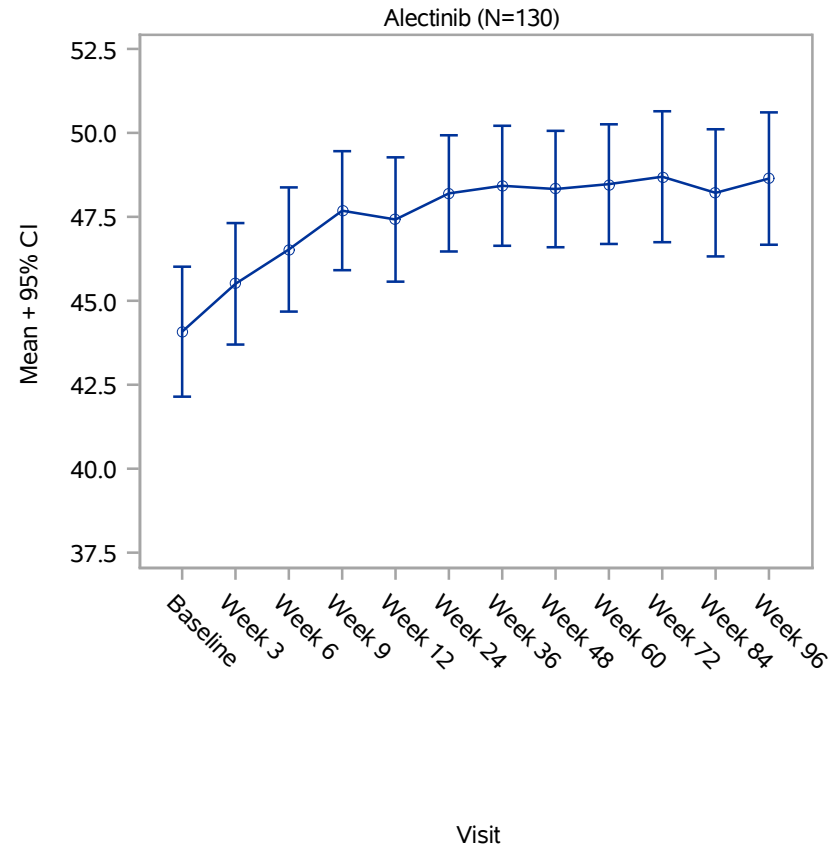
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_SF_IT_26JUN2023_40336.xls

03JUN2024 13:49

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Social Functioning
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_SF_IT_26JUN2023_40336.pdf
 24MAY2024 12:04

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Vitality until Week 12
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

		Alectinib (N=130)						Platinum-Based Chemotherapy (N=127)					
		Patients			Statistics			Patients			Statistics		
Name Visit	Level	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)	in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All													
BASELINE	n/a	130	100,0	125	96,2	50,97	10,43	127	100,0	120	94,5	49,57	11,33
WEEK 3	n/a	127	97,7	125	98,4	51,44	9,81	119	93,7	117	98,3	47,82	11,13
WEEK 6	n/a	123	94,6	121	98,4	52,09	10,49	117	92,1	116	99,1	49,08	9,87
WEEK 9	n/a	123	94,6	119	96,7	53,43	10,44	112	88,2	110	98,2	48,66	10,73
WEEK 12	n/a	122	93,8	118	96,7	53,18	10,58	106	83,5	96	90,6	48,09	11,26

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

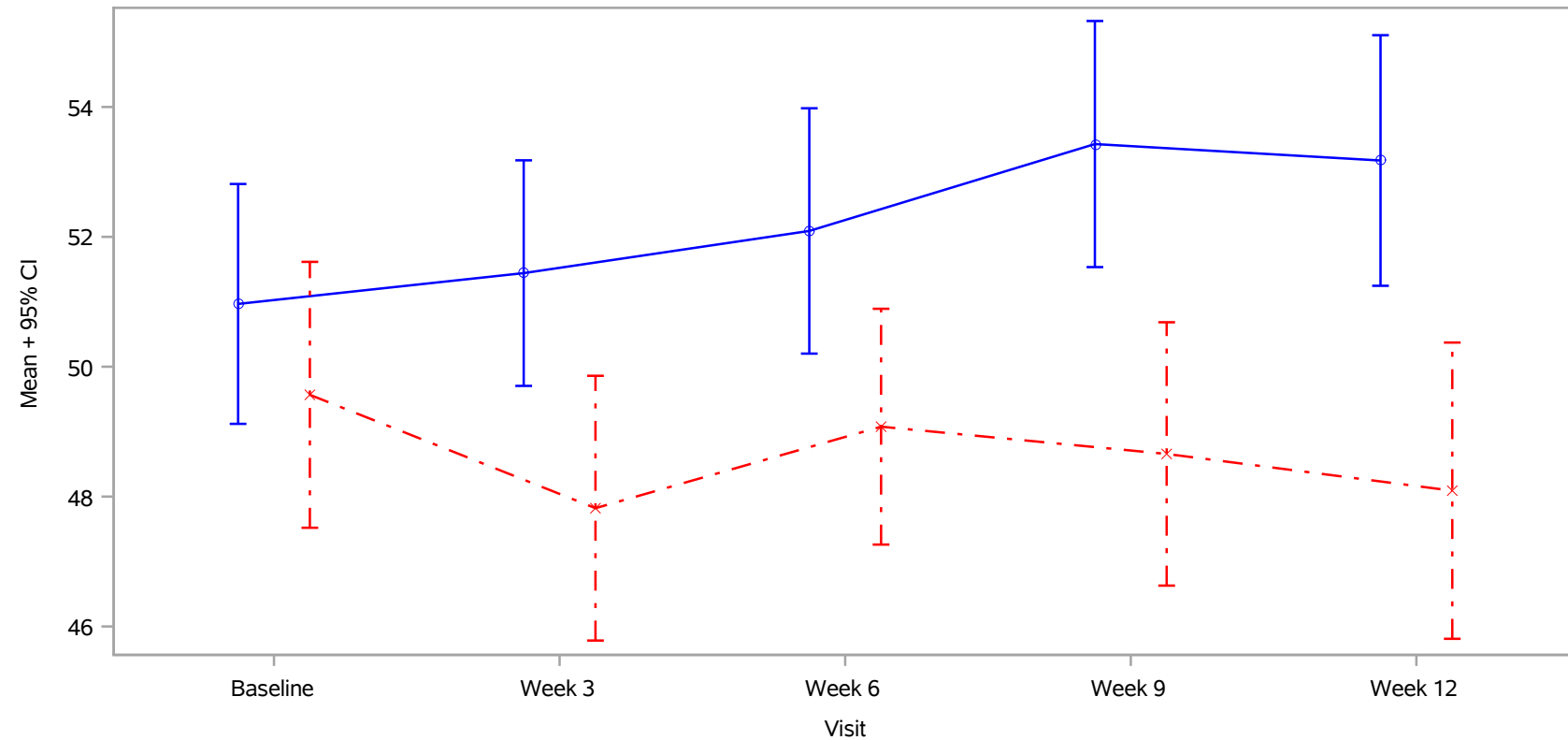
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_WK12_VT_IT_26JUN2023_40336.xls

03JUN2024 13:34

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Vitality until Week 12
STUDY: BO40336



Treatment Group —○— Alectinib (N=130) -x- Platinum-Based Chemotherapy (N=127)

Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..ta_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_WK12_VT_IT_26JUN2023_40336.pdf
 24MAY2024 11:50

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Vitality
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Alectinib (N=130)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	130	100,0	125	96,2	50,97	10,43
WEEK 3	n/a	127	97,7	125	98,4	51,44	9,81
WEEK 6	n/a	123	94,6	121	98,4	52,09	10,49
WEEK 9	n/a	123	94,6	119	96,7	53,43	10,44
WEEK 12	n/a	122	93,8	118	96,7	53,18	10,58
WEEK 24	n/a	119	91,5	116	97,5	53,80	10,12
WEEK 36	n/a	116	89,2	112	96,6	53,37	9,75
WEEK 48	n/a	116	89,2	111	95,7	52,93	10,52
WEEK 60	n/a	116	89,2	112	96,6	53,48	9,38
WEEK 72	n/a	113	86,9	107	94,7	54,19	9,32
WEEK 84	n/a	110	84,6	108	98,2	53,62	10,09
WEEK 96	n/a	96	73,8	94	97,9	54,15	10,48

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_VT_IT_26JUN2023_40336.xls

03JUN2024 13:50

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
 ENDPOINT: SF-36V2: Vitality
 MODEL: --
 STUDY: BO40336
 Compliance and Mean

Platinum-Based Chemotherapy (N=127)

Name Visit	Level	Patients				Statistics	
		in study ¹	%	with value ¹	%	Mean ²	SD (Mean)
All							
BASELINE	n/a	127	100,0	120	94,5	49,57	11,33
WEEK 3	n/a	119	93,7	117	98,3	47,82	11,13
WEEK 6	n/a	117	92,1	116	99,1	49,08	9,87
WEEK 9	n/a	112	88,2	110	98,2	48,66	10,73
WEEK 12	n/a	106	83,5	96	90,6	48,09	11,26
DISEASE FOLLOW-UP VISIT 1	n/a	111	87,4	96	86,5	53,52	9,51
DISEASE FOLLOW-UP VISIT 2	n/a	107	84,3	100	93,5	54,31	9,37
DISEASE FOLLOW-UP VISIT 3	n/a	102	80,3	96	94,1	54,56	10,45
DISEASE FOLLOW-UP VISIT 4	n/a	96	75,6	91	94,8	54,56	10,13
DISEASE FOLLOW-UP VISIT 5	n/a	88	69,3	84	95,5	54,06	9,98
DISEASE FOLLOW-UP VISIT 6	n/a	86	67,7	80	93,0	53,73	10,29
DISEASE FOLLOW-UP VISIT 7	n/a	74	58,3	71	95,9	54,07	10,18

¹ in study: number of subjects in the population excluding subjects who had progressive disease, died or withdrew their ICF before the visit had happened; % based on the population with value: number of subjects in study and with value at respective visit - used for the calculation of the mean and SD; % based on patients in study at respective visit

² mean: descriptive statistics - absolute values

Any assessments performed after recurrence of disease were not included.

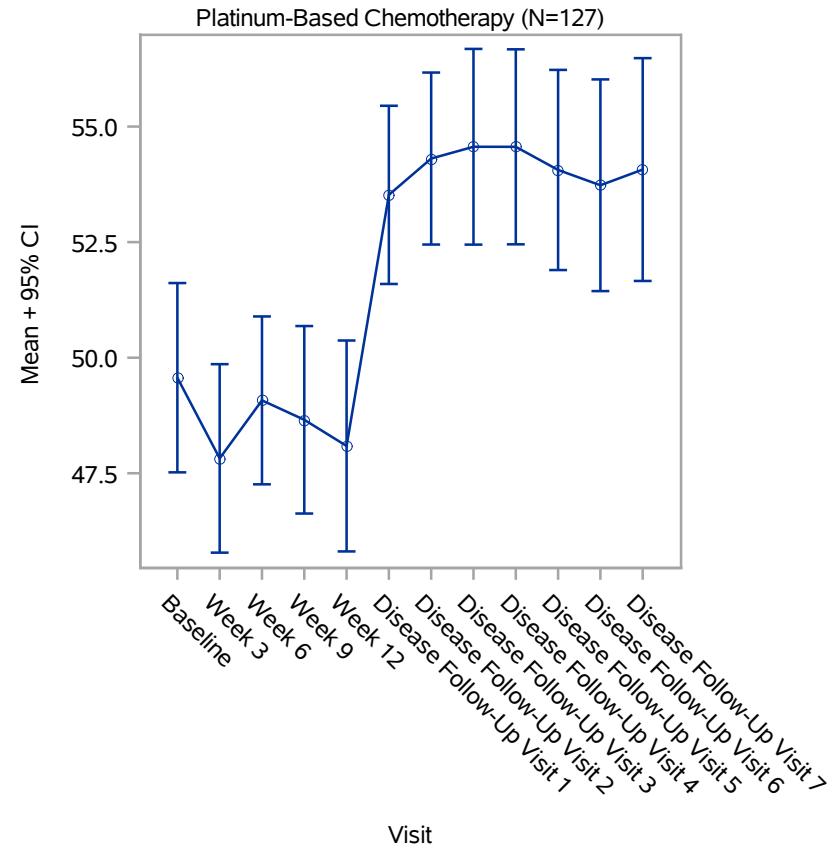
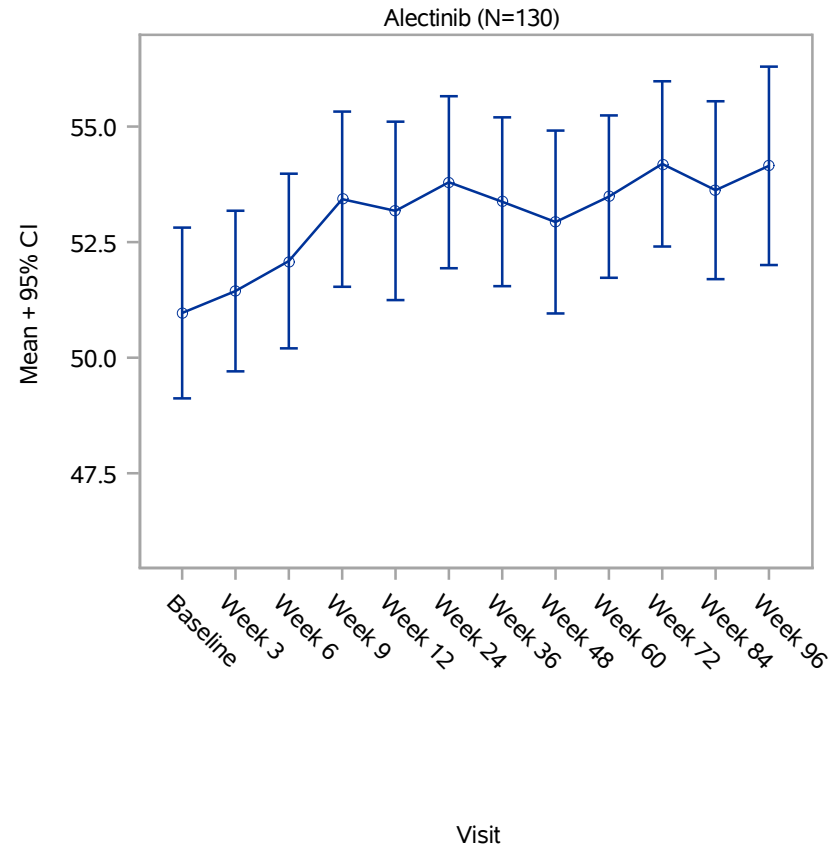
Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mean.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mean_byarm_VT_IT_26JUN2023_40336.xls

03JUN2024 13:50

POPULATION: Intent-To-Treat Population
ENDPOINT: SF-36V2: Vitality
STUDY: BO40336



Any assessments performed after recurrence of disease were not included.
 Clinical cut-off: 26JUN2023

Program: ..ies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_mean_plot.sas
 Output: ..a_analysis/ACE_INTERIM_2023/prod/output/g_mean_plot_byarm_VT_IT_26JUN2023_40336.pdf
 24MAY2024 12:05

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.2.1 Verschlechterung des körperlichen Gesundheitszustands (PCS), MID = 9,4

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 9.4 Points Physical Component Summary [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	109	92,4	7	6,4	91	94,8	5	5,5	1,25	0,38	4,15	0,010	-0,069	0,089	1,37	0,45	4,17	0,5756	0,73	0,24	2,21

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_PCSD94_SF36EV12_IT_26JUN2023_40336.xls
 19MAR2024 7:51

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.2.1 Verschlechterung des körperlichen Gesundheitszustands (PCS), MID = 9,4

3.1.2.1.1 Subgruppenanalysen Verschlechterung des körperlichen Gesundheitszustands (PCS), MID = 9,4

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 9.4 Points Physical Component Summary [SF-36V2] at Week 12
 MODEL: Unstratified Analysis
 STUDY: B040336
 Dichotomous Analysis by Subgroups (Efficacy)

Name	Level	Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy										Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio		Absolute Risk Difference			Relative Risk					Relative Risk				
		n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Interaction Test p-value (likelihood ratio)	Relative Risk	95% Lower CL	95% Upper CL	
All	n/a	109	92,4	7	6,4	91	94,8	5	5,5	1,18	0,36	3,85	0,009	-0,056	0,075	1,17	0,38	3,56	0,7836		0,86	0,28	2,60	
Sex	Male	48	40,7	3	6,3	47	49,0	3	6,4	0,98		0,19	5,11	-0,001	-0,099	0,097	0,98	0,21	4,61	0,9787	0,7359	1,02	0,22	4,81
	Female	61	51,7	4	6,6	44	45,8	2	4,5	1,47	0,26	8,42	0,020	-0,067	0,108	1,44	0,28	7,53	0,6638		0,69	0,13	3,62	
Age	< 65	87	73,7	4	4,6	71	74,0	5	7,0	0,64		0,16	2,46	-0,024	-0,098	0,050	0,65	0,18	2,34	0,5128	0,0352	1,53	0,43	5,49
	>= 65	22	18,6	3	13,6	20	20,8	0	0,0	*				*			NE	NE	NE	NE		NE	NE	NE
Geographic region	Asia Pacific	64	54,2	6	9,4	59	61,5	4	6,8	1,42		0,38	5,31	0,026	-0,070	0,122	1,38	0,41	4,66	0,6010	NE	0,72	0,21	2,44
	Europe	43	36,4	0	0,0	30	31,3	1	3,3	*				*			0,00	0,00	NE	0,9999	>999,99	0,00	NE	NE
	Rest of World	2	1,7	1	50,0	2	2,1	0	0,0	*				*			NE	NE	NE	NE		NE	NE	NE
Race/ethnicity (eCRF)	Asian	62	52,5	6	9,7	59	61,5	4	6,8	1,47		0,39	5,51	0,029	-0,069	0,127	1,43	0,42	4,81	0,5656	0,6352	0,70	0,21	2,36
	Non-Asian	45	38,1	1	2,2	31	32,3	1	3,2	0,68	0,04	11,33	-0,010	-0,086	0,066	0,69	0,04	10,60	0,7893		1,45	0,09	22,34	
	Unknown	2	1,7	0	0,0	1	1,0	0	0,0	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE		NE	NE	NE	
Baseline ECOG	0	59	50,0	3	5,1	44	45,8	3	6,8	0,73		0,14	3,81	-0,017	-0,111	0,076	0,75	0,16	3,52	0,7110	0,4188	1,34	0,28	6,33
	1	50	42,4	4	8,0	47	49,0	2	4,3	1,96	0,34	11,22	0,037	-0,057	0,132	1,88	0,36	9,79	0,4533		0,53	0,10	2,77	
Extent of disease (eCRF)	Stage IB	13	11,0	2	15,4	7	7,3	0	0,0	*				*			NE	NE	NE	NE	0,2779	NE	NE	NE
	Stage II	35	29,7	2	5,7	34	35,4	1	2,9	2,00		0,17	23,14	0,028	-0,068	0,123	1,94	0,18	20,45	0,5802		0,51	0,05	5,42
	Stage IIIA	61	51,7	3	4,9	50	52,1	4	8,0	0,59	0,13	2,79	-0,031	-0,124	0,062	0,61	0,14	2,62	0,5106		1,63	0,36	6,93	
Smoking history	Never	73	61,9	3	4,1	55	57,3	2	3,6	1,14		0,18	7,04	0,005	-0,063	0,072	1,13	0,20	6,53	0,8913	0,8861	0,88	0,15	5,12
	Previous/Current	36	30,5	4	11,1	36	37,5	3	8,3	1,37	0,28	6,63	0,028	-0,109	0,164	1,33	0,32	5,54	0,6921		0,75	0,18	3,11	

Test for interaction based on RR (Log-binomial regression)
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_sq_PCSD94_SF36V12_IT_26JUN2023_40336.xls
 19MAR2024 7:55

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.2.1 Verschlechterung des körperlichen Gesundheitszustands (PCS)

3.1.2.1.2 Ergänzende Analysen PCS - Individuelle Domänen zu Verschlechterung des körperlichen Gesundheitszustands (PCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 6 Points Bodily Pain [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I×RS), Extent of disease (I×RS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	116	98,3	14	12,1	96	100,0	18	18,8	0,59	0,28	1,26	-0,075	-0,173	0,023	0,65	0,34	1,24	0,1879	1,54	0,81	2,93

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_BPD6_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 16:55

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 7 Points General Health [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I_xRS), Extent of disease (I_xRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	110	93,2	20	18,2	91	94,8	28	30,8	0,52	0,27	1,01	-0,117	-0,237	0,003	0,62	0,38	1,03	0,0662	1,60	0,97	2,66

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_GHD7_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 17:19

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 6 Points Physical Functioning [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	117	99,2	27	23,1	96	100,0	20	20,8	1,16	0,60	2,22	0,025	-0,086	0,136	1,14	0,69	1,91	0,6065	0,87	0,52	1,46

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_PFD6_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 17:01

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 6 Points Role-Physical [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I_xRS), Extent of disease (I_xRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	117	99,2	19	16,2	96	100,0	26	27,1	0,52	0,27	1,01	-0,116	-0,228	-0,005	0,59	0,35	1,00	0,0516	1,69	1,00	2,88

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RPD6_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 17:05

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.2.1 Verschlechterung des körperlichen Gesundheitszustands (PCS)

3.1.2.1.3 Sensitivitätsanalyse PCS - Verschlechterung des körperlichen Gesundheitszustands (PCS), MID = 10

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 10 Points Physical Component Summary [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I_xRS), Extent of disease (I_xRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	109	92,4	5	4,6	91	94,8	3	3,3	1,66	0,37	7,34	*			1,89	0,50	7,11	0,3489	0,53	0,14	2,00

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_PCSD10_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 16:51

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2 3.1.2.2 Verschlechterung des mentalen Gesundheitszustands (MCS), MID = 9,6

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 9.6 Points Mental Component Summary [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I×RS), Extent of disease (I×RS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	109	92,4	8	7,3	91	94,8	22	24,2	0,24	0,10	0,59	-0,166	-0,264	-0,068	0,30	0,14	0,65	0,0019	3,30	1,55	7,02

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_MCSD96_SF36EV12_IT_26JUN2023_40336.xls
 19MAR2024 7:53

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.2.2 Verschlechterung des mentalen Gesundheitszustands (MCS)

3.1.2.2.1 Subgruppenanalysen Verschlechterung des mentalen Gesundheitszustands (MCS), MID = 9,6

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 9.6 Points Mental Component Summary [SF-36V2] at Week 12
 MODEL: Unstratified Analysis
 STUDY: B040336
 Dichotomous Analysis by Subgroups (Efficacy)

Name	Level	Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy										Platinum-Based Chemotherapy vs. Alectinib			
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
		n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Interaction Test p-value (likelihood ratio)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	109	92,4	8	7,3	91	94,8	22	24,2	0,25	0,10	0,59	-0,168	-0,269	-0,068	0,30	0,14	0,65	0,0021		3,29	1,54	7,04
Sex	Male	48	40,7	4	8,3	47	49,0	14	29,8	0,21	0,06	0,71	-0,215	-0,367	-0,062	0,28	0,10	0,79	0,0159	0,7460	3,57	1,27	10,07
	Female	61	51,7	4	6,6	44	45,8	8	18,2	0,32	0,09	1,13	-0,116	-0,246	0,014	0,36	0,12	1,12	0,0785		2,77	0,89	8,63
Age	< 65	87	73,7	6	6,9	71	74,0	19	26,8	0,20	0,08	0,54	-0,199	-0,315	-0,083	0,26	0,11	0,61	0,0021	0,3897	3,88	1,64	9,19
	>= 65	22	18,6	2	9,1	20	20,8	3	15,0	0,57	0,08	3,80	-0,059	-0,256	0,138	0,61	0,11	3,26	0,5599		1,65	0,31	8,89
Geographic region	Asia Pacific	64	54,2	3	4,7	59	61,5	12	20,3	0,19	0,05	0,72	-0,157	-0,272	-0,041	0,23	0,07	0,78	0,0179	0,5977	4,34	1,29	14,62
	Europe	43	36,4	3	11,6	30	31,3	9	30,0	0,31	0,09	1,04	-0,184	-0,374	0,006	0,39	0,14	1,04	0,0603		2,58	0,96	6,94
	Rest of World	2	1,7	0	0,0	2	2,1	1	50,0	*						0,00	0,00	NE	1,0000		>999,99	0,00	NE
Race/ethnicity (eCRF)	Asian	62	52,5	3	4,8	59	61,5	12	20,3	0,20	0,05	0,75	-0,155	-0,271	-0,039	0,24	0,07	0,80	0,0204	0,8582	4,20	1,25	14,15
	Non-Asian	45	38,1	4	8,9	31	32,3	10	32,3	0,20	0,06	0,73	-0,234	-0,418	-0,049	0,28	0,09	0,80	0,0177		3,63	1,25	10,53
	Unknown	2	1,7	1	50,0	1	1,0	0	0,0	*													*
Baseline ECOG	0	59	50,0	4	6,8	44	45,8	7	15,9	0,38	0,11	1,41	-0,091	-0,217	0,034	0,43	0,13	1,37	0,1512	0,5032	2,35	0,73	7,52
	1	50	42,4	4	8,0	47	49,0	15	31,9	0,19	0,06	0,61	-0,239	-0,392	-0,086	0,25	0,09	0,70	0,0084		3,99	1,43	11,16
Extent of disease (eCRF)	Stage IB	13	11,0	3	23,1	7	7,3	2	28,6	0,75	0,09	6,04	-0,055	-0,460	0,351	0,81	0,17	3,75	0,7851	0,3467	1,24	0,27	5,75
	Stage II	35	29,7	2	5,7	34	35,4	8	23,5	0,20	0,04	1,01	-0,178	-0,340	-0,016	0,24	0,06	1,06	0,0602		4,12	0,94	18,01
	Stage IIIA	61	51,7	3	4,9	50	52,1	12	24,0	0,16	0,04	0,62	-0,191	-0,321	-0,061	0,20	0,06	0,69	0,0102		4,88	1,46	16,34
Smoking history	Never	73	61,9	7	9,6	55	57,3	13	23,6	0,34	0,13	0,93	-0,140	-0,272	-0,009	0,41	0,17	0,95	0,0374	0,1894	2,46	1,05	5,76
	Previous/Current	36	30,5	1	2,8	36	37,5	9	25,0	0,09	0,01	0,72	-0,222	-0,374	-0,071	0,11	0,01	0,83	0,0325		9,00	1,20	67,42

Test for interaction based on RR (Log-binomial regression)
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_sq_MCS096_SF36EV12_it_26JUN2023_40336.xls
 19MAR2024 7:57

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.2.2 Verschlechterung des mentalen Gesundheitszustands (MCS)

3.1.2.2.2 Ergänzende Analysen MCS - Individuelle Domänen zu Verschlechterung des mentalen Gesundheitszustands (MCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 9 Points Mental Health [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I_xRS), Extent of disease (I_xRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy							Platinum-Based Chemotherapy vs. Alectinib						
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL	
All	n/a	116	98,3	11	9,5	96	100,0	16	16,7	0,53	0,23	1,19	-0,071	-0,162	0,021	0,57	0,28	1,16	0,1189	1,77	0,86	3,62	

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_MHD9_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 17:19

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 6 Points Role Emotional [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	117	99,2	22	18,8	96	100,0	38	39,6	0,34	0,18	0,63	-0,209	-0,328	-0,089	0,46	0,28	0,72	0,0006	2,18	1,40	3,40

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_RED6_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 17:03

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 6 Points Social Role [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (I×RS), Extent of disease (I×RS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy							Platinum-Based Chemotherapy vs. Alectinib						
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk				Relative Risk			
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL	
All	n/a	117	99,2	15	12,8	96	100,0	22	22,9	0,49	0,24	1,01	-0,100	-0,204	0,004	0,55	0,30	1,00	0,0494	1,82	1,00	3,32	

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_SFD6_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 17:08

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 7 Vitality [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	116	98,3	17	14,7	96	100,0	25	26,0	0,50	0,25	1,00	-0,119	-0,227	-0,012	0,58	0,33	1,01	0,0539	1,73	0,99	3,02

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_VTD7_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 17:10

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.2 Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.2.2 Verschlechterung des mentalen Gesundheitszustands (MCS)

3.1.2.2.3 Sensitivitätsanalyse MCS - Verschlechterung des mentalen Gesundheitszustands (MCS), MID = 10

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable at Week 12 for SF36v2
 ENDPOINT: Deterioration of 10 Points Mental Component Summary [SF-36V2] at Week 12
 MODEL: Stratified Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Dichotomous Analysis (Efficacy)

		Alectinib (N=118)				Platinum-Based Chemotherapy (N=96)				Alectinib vs. Platinum-Based Chemotherapy								Platinum-Based Chemotherapy vs. Alectinib				
		Patients		Patients with Event		Patients		Patients with Event		Odds Ratio			Absolute Risk Difference			Relative Risk		Relative Risk				
Name	Level	n	%	n	%	n	%	n	%	Odds Ratio	95% Lower CL	95% Upper CL	Absolute Risk	95% Lower CL	95% Upper CL	Relative Risk	95% Lower CL	95% Upper CL	p-value (Wald)	Relative Risk	95% Lower CL	95% Upper CL
All	n/a	109	92,4	8	7,3	91	94,8	21	23,1	0,27	0,11	0,64	-0,160	-0,257	-0,063	0,32	0,15	0,68	0,0032	3,16	1,47	6,78

* indicates convergence problem. Result is uninterpretable.
 OR is computed by stratified analysis, RR and ARD by adjusted analysis.
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_resp.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_resp_str_MCSd10_SF36EV12_IT_26JUN2023_40336.xls
 26JAN2024 16:53

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.3 MMRM-Analysen Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.3 MMRM-Analysen Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.3.1 Verschlechterung des körperlichen Gesundheitszustands (PCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Physical Component Summary
 MODEL: Adjusted Analysis by Ethnicity (1xRS), Extent of disease (1xRS)
 STUDY: B040336
 Change from Baseline in SF-36V2: Physical Component Summary (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)			Platinum-Based Chemotherapy (N=119)			Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)									
			N			Statistics			N			Statistics			Statistics			
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method
SF-36V2: Physical Component Summary (PCS)	All	n/a	125	121	121	-0,46	0,53	119	112	111	-0,73	0,55	0,27	0,66	-1,03	1,57	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_PCS_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 16:55

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.3 MMRM-Analysen Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.3.1 Verschlechterung des körperlichen Gesundheitszustands (PCS)

3.1.3.1.1 Individuelle Domänen zu Verschlechterung des körperlichen Gesundheitszustands (PCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Bodily Pain
 MODEL: Adjusted Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: Bodily Pain (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)						Platinum-Based Chemotherapy (N=119)						Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)					
			N			Statistics			N			Statistics			Statistics					
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method		
SF-36V2: Bodily Pain (BP)	All	n/a	125	124	124	2,82	0,75	119	119	119	0,32	0,77	2,50	0,94	0,65	4,35	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted		

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/RO40336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_BP_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 16:49

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: General Health
 MODEL: Adjusted Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: General Health (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)						Platinum-Based Chemotherapy (N=119)				Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)							
			N			Statistics			N			Statistics			Statistics					
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method		
SF-36V2: General Health (GH)	All	n/a	125	122	122	-0,77	0,61	119	112	112	-2,40	0,63	1,63	0,76	0,13	3,13	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted		

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/RO40336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_GH_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 17:17

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Physical Functioning
 MODEL: Adjusted Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: Physical Functioning (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)				Platinum-Based Chemotherapy (N=119)				Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)							
			N		Statistics		N		Statistics		Statistics							
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method
SF-36V2: Physical Functioning (PF)	All	n/a	125	124	124	-1,98	0,59	119	119	118	-1,18	0,61	-0,80	0,74	-2,26	0,67	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mmr.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmr_adj_PF_SF36EVAL_TT_26JUN2023_40336.xls
 26JAN2024 16:57

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Role-Physical
 MODEL: Adjusted Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: Role-Physical (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)				Platinum-Based Chemotherapy (N=119)				Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)							
			N		Statistics		N		Statistics		Statistics							
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method
SF-36V2: Role-Physical (RP)	All	n/a	125	124	124	1,82	0,78	119	119	119	-1,59	0,80	3,42	0,97	1,52	5,32	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_RP_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 17:00

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.3 MMRM-Analysen Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.3.2 Verschlechterung des mentalen Gesundheitszustands (MCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Mental Component Summary
 MODEL: Adjusted Analysis by Ethnicity (1xRS), Extent of disease (1xRS)
 STUDY: B040336
 Change from Baseline in SF-36V2: Mental Component Summary (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)					Platinum-Based Chemotherapy (N=119)					Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)					
			N		Statistics			N		Statistics			Statistics					
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method
SF-36V2: Mental Component Summary (MCS)	All	n/a	125	121	121	2,62	0,82	119	112	111	-2,88	0,85	5,50	1,02	3,49	7,51	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_MCS_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 16:52

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

3 Gesundheitsbezogene Lebensqualität (QoL)

3.1 Gesundheitsbezogene Lebensqualität anhand des SF-36v2

3.1.3 MMRM-Analysen Verschlechterung der gesundheitsbezogenen Lebensqualität anhand des SF-36v2

3.1.3.2 Verschlechterung des mentalen Gesundheitszustands (MCS)

3.1.3.2.1 Individuelle Domänen zu Verschlechterung des mentalen Gesundheitszustands (MCS)

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Mental Health
 MODEL: Adjusted Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: Mental Health (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)				Platinum-Based Chemotherapy (N=119)				Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)							
			N		Statistics		N		Statistics		Statistics							
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method
SF-36V2: Mental Health (MH)	All	n/a	125	124	124	3,23	0,73	119	119	119	-0,96	0,75	4,19	0,91	2,39	5,98	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_MH_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 17:17

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Role Emotional
 MODEL: Adjusted Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: Role Emotional (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)						Platinum-Based Chemotherapy (N=119)				Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)							
			N			Statistics			N			Statistics			Statistics					
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method		
SF-36V2: Role Emotional (RE)	All	n/a	125	124	124	1,73	0,97	119	119	119	-3,26	0,99	4,98	1,20	2,61	7,35	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted		

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/RO40336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_RE_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 16:59

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Social Functioning
 MODEL: Adjusted Analysis by Ethnicity (IxRS), Extent of disease (IxRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: Social Functioning (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)				Platinum-Based Chemotherapy (N=119)				Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)							
			N		Statistics		N		Statistics		Statistics							
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method
SF-36V2: Social Functioning (SF)	All	n/a	125	125	125	2,83	0,76	119	119	119	-2,47	0,78	5,30	0,95	3,43	7,17	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mmrn.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmrn_adj_SF_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 17:02

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
 ENDPOINT: SF-36V2: Vitality
 MODEL: Adjusted Analysis by Ethnicity (IXRS), Extent of disease (IXRS)
 STUDY: BO40336
 Change from Baseline in SF-36V2: Vitality (Analysis of MMRM)

Endpoint	Name	Level	Alectinib (N=125)					Platinum-Based Chemotherapy (N=119)					Difference between Treatments (Alectinib - Platinum-Based Chemotherapy)					
			N		Statistics			N		Statistics			Statistics					
			Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	Total	with baseline value	included in analysis[1]	LSMeans[2]	SE (LSMeans)	LSMeans[3]	SE (LSMeans)	95% CI (LL)	95% CI (UL)	Population	Method
SF-36V2: Vitality (VT)	All	n/a	125	124	124	1,54	0,75	119	119	119	-1,87	0,77	3,42	0,94	1,57	5,26	Intent-To-Treat Population, PRO-Evaluable for SF36v2	adjusted

[1] Patients with a value at baseline and at least one post-baseline value until Week 12 or recurrence of disease
 [2] LSMeans of change from baseline from MMRM (including all available records from all visits until Week 12 or recurrence of disease)
 [3] Contrasts from MMRM, Factors/Covariates: treatment, visit, treatment-by-visit interaction, baseline value. In addition, for the total population, adjusted for randomization stratification factors.
 Data as observed (no imputation of missing values). Only data until progressive disease as per RECIST 1.1 are included.
 Covariance matrix: unstructured
 Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_eff_mmr.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_eff_mmr_adj_VT_SF36EVAL_IT_26JUN2023_40336.xls
 26JAN2024 17:04

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.1 Unerwünschte Ereignisse (UE)

4.1.1.1 Patienten mit Unerwünschten Ereignissen (UE), Overall und Subgruppenanalysen

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	126	98,4	2	1,6	120	100,0	112	93,3	8	6,7	0,2912	0,86	0,65	1,14	
Sex	Male	54	42,2	52	96,3	2	3,7	64	53,3	58	90,6	6	9,4	0,3232	0,82	0,55	1,22	0,9260
	Female	74	57,8	74	100,0	0	0,0	56	46,7	54	96,4	2	3,6	0,4578	0,86	0,58	1,28	
Age	< 65	101	78,9	99	98,0	2	2,0	87	72,5	81	93,1	6	6,9	0,2428	0,82	0,59	1,14	0,5796
	>= 65	27	21,1	27	100,0	0	0,0	33	27,5	31	93,9	2	6,1	0,9831	0,99	0,57	1,74	
Geographic region	Asia Pacific	73	57,0	72	98,6	1	1,4	69	57,5	64	92,8	5	7,2	0,4598	0,87	0,59	1,27	0,9140
	Europe	53	41,4	52	98,1	1	1,9	47	39,2	44	93,6	3	6,4	0,4529	0,85	0,55	1,31	
	Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	4	100,0	0	0,0	1,0000	1,00	0,15	6,61	
Baseline ECOG	0	72	56,3	71	98,6	1	1,4	60	50,0	56	93,3	4	6,7	0,2479	0,80	0,54	1,17	0,5453
	1	56	43,8	55	98,2	1	1,8	60	50,0	56	93,3	4	6,7	0,6829	0,92	0,61	1,39	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

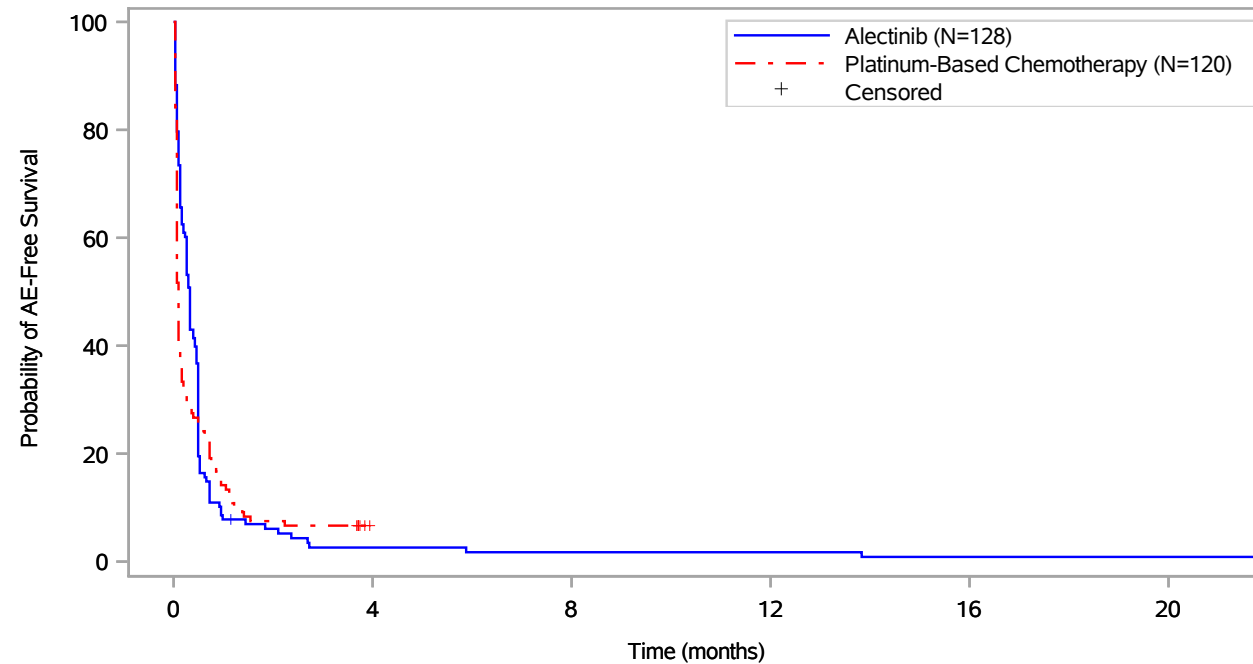
Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_TTAE_SE_26JUN2023_40336.xls

26JAN2024 16:28

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336



Patients at risk							
Alectinib	128	3	2	2	1	1	
Platinum-Based Chemotherapy	120	NE	NE	NE	NE	NE	
Patients censored							
Alectinib	0	1	1	1	1	1	
Platinum-Based Chemotherapy	0	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..BO40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_TTAE_SE_26JUN2023_40336.pdf
 26JAN2024 13:15

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.1 Unerwünschte Ereignisse (UE)

4.1.1.2 Patienten mit schweren unerwünschten Ereignissen (UE \geq Grad 3), Overall und Subgruppenanalysen

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 3-5 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	38	29,7	90	70,3	120	100,0	37	30,8	83	69,2	0,0088	0,50	0,29	0,85	
Sex	Male	54	42,2	15	27,8	39	72,2	64	53,3	24	37,5	40	62,5	0,0179	0,41	0,19	0,88	0,2053
	Female	74	57,8	23	31,1	51	68,9	56	46,7	13	23,2	43	76,8	0,2960	0,66	0,30	1,45	
Age	< 65	101	78,9	28	27,7	73	72,3	87	72,5	25	28,7	62	71,3	0,0092	0,43	0,22	0,82	0,7185
	>= 65	27	21,1	10	37,0	17	63,0	33	27,5	12	36,4	21	63,6	0,5266	0,75	0,30	1,85	
Geographic region	Asia Pacific	73	57,0	20	27,4	53	72,6	69	57,5	19	27,5	50	72,5	0,0856	0,53	0,25	1,11	0,9598
	Europe	53	41,4	17	32,1	36	67,9	47	39,2	16	34,0	31	66,0	0,0506	0,46	0,20	1,02	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	2	50,0	2	50,0	0,7822	0,71	0,06	8,02	
Baseline ECOG	0	72	56,3	23	31,9	49	68,1	60	50,0	18	30,0	42	70,0	0,1526	0,61	0,30	1,21	0,6485
	1	56	43,8	15	26,8	41	73,2	60	50,0	19	31,7	41	68,3	0,0168	0,36	0,15	0,86	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

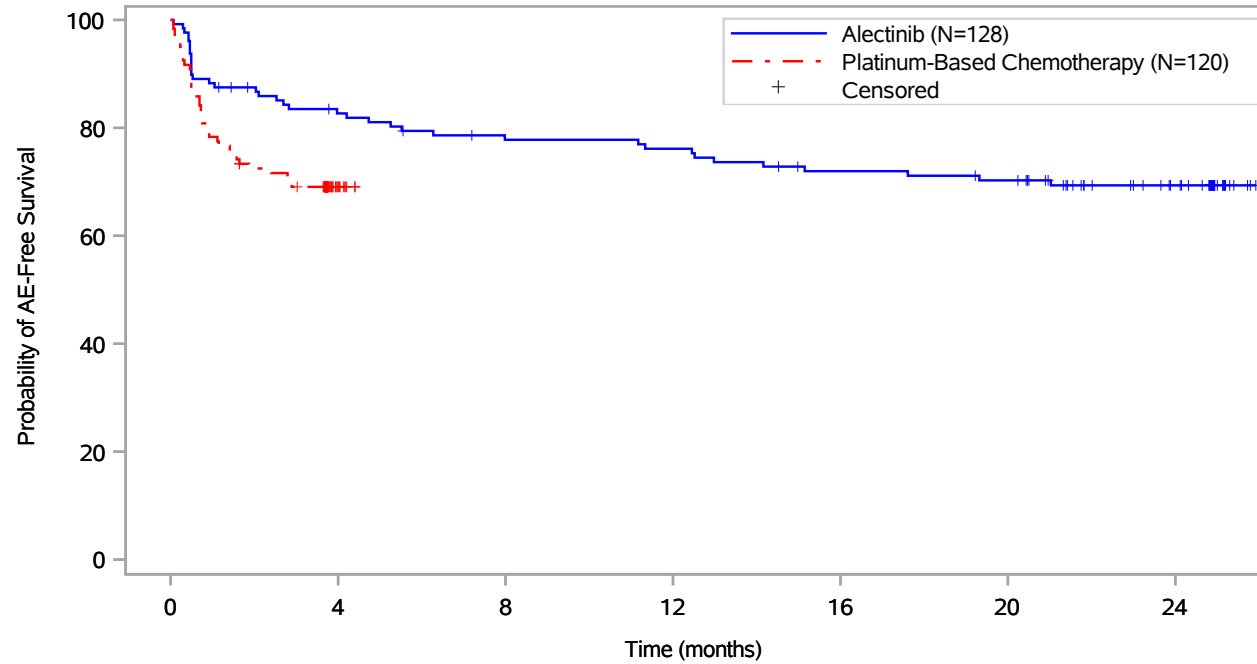
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_TTGR35AE_SE_26JUN2023_40336.xls

26JAN2024 16:37

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336



Patients at risk								
Alectinib	128	102	94	92	85	82	61	
Platinum-Based Chemotherapy	120	9	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	4	6	6	8	9	29	
Platinum-Based Chemotherapy	0	74	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_TTGR35AE_SE_26JUN2023_40336.pdf
 26JAN2024 13:21

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 3 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	37	28,9	91	71,1	120	100,0	35	29,2	85	70,8	0,0115	0,50	0,29	0,86	
Sex	Male	54	42,2	15	27,8	39	72,2	64	53,3	23	35,9	41	64,1	0,0268	0,43	0,20	0,93	0,2384
	Female	74	57,8	22	29,7	52	70,3	56	46,7	12	21,4	44	78,6	0,3007	0,65	0,29	1,48	
Age	< 65	101	78,9	27	26,7	74	73,3	87	72,5	25	28,7	62	71,3	0,0049	0,39	0,20	0,77	0,4172
	>= 65	27	21,1	10	37,0	17	63,0	33	27,5	10	30,3	23	69,7	0,8338	0,90	0,35	2,32	
Geographic region	Asia Pacific	73	57,0	19	26,0	54	74,0	69	57,5	18	26,1	51	73,9	0,0752	0,50	0,23	1,09	0,9923
	Europe	53	41,4	17	32,1	36	67,9	47	39,2	15	31,9	32	68,1	0,0816	0,49	0,22	1,11	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	2	50,0	2	50,0	0,7822	0,71	0,06	8,02	
Baseline ECOG	0	72	56,3	22	30,6	50	69,4	60	50,0	17	28,3	43	71,7	0,1515	0,59	0,29	1,22	0,7392
	1	56	43,8	15	26,8	41	73,2	60	50,0	18	30,0	42	70,0	0,0264	0,38	0,16	0,92	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

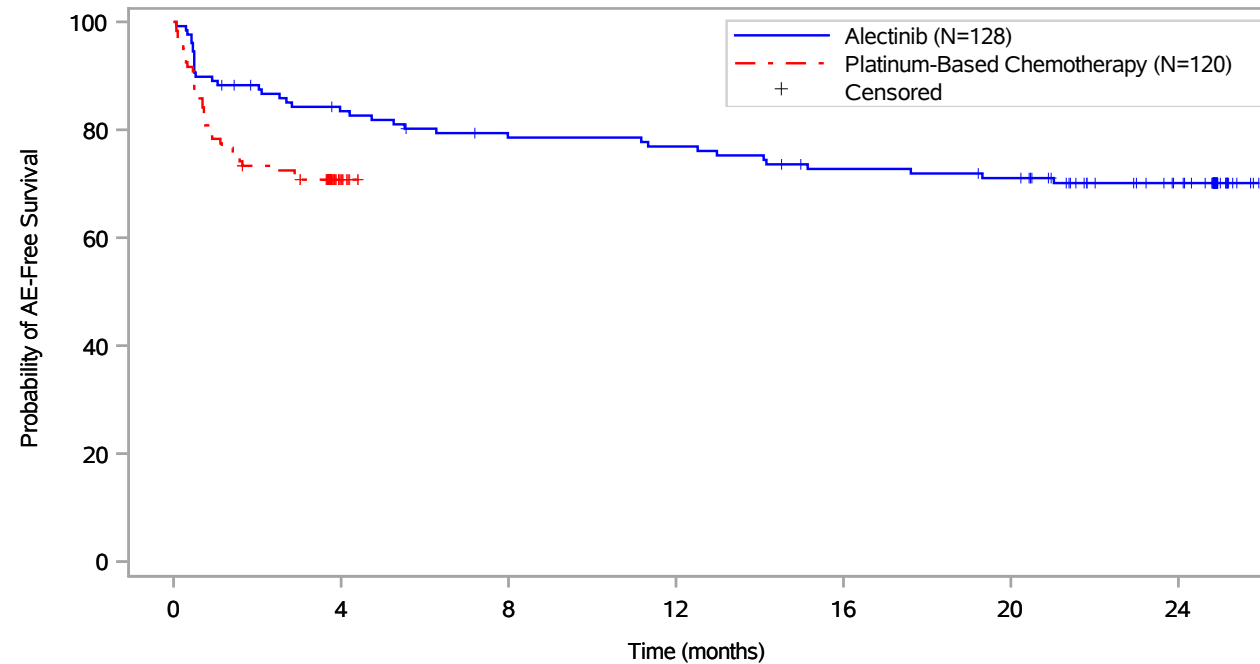
Clinical cut-off: 26JUN2023

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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_TTGR3AE_SE_26JUN2023_40336.xls

26JAN2024 16:30

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336



Patients at risk								
Alectinib	128	103	95	93	86	83	62	
Platinum-Based Chemotherapy	120	9	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	4	6	6	8	9	29	
Platinum-Based Chemotherapy	0	76	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..0336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_TTGR3AE_SE_26JUN2023_40336.pdf
 26JAN2024 13:16

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 4 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

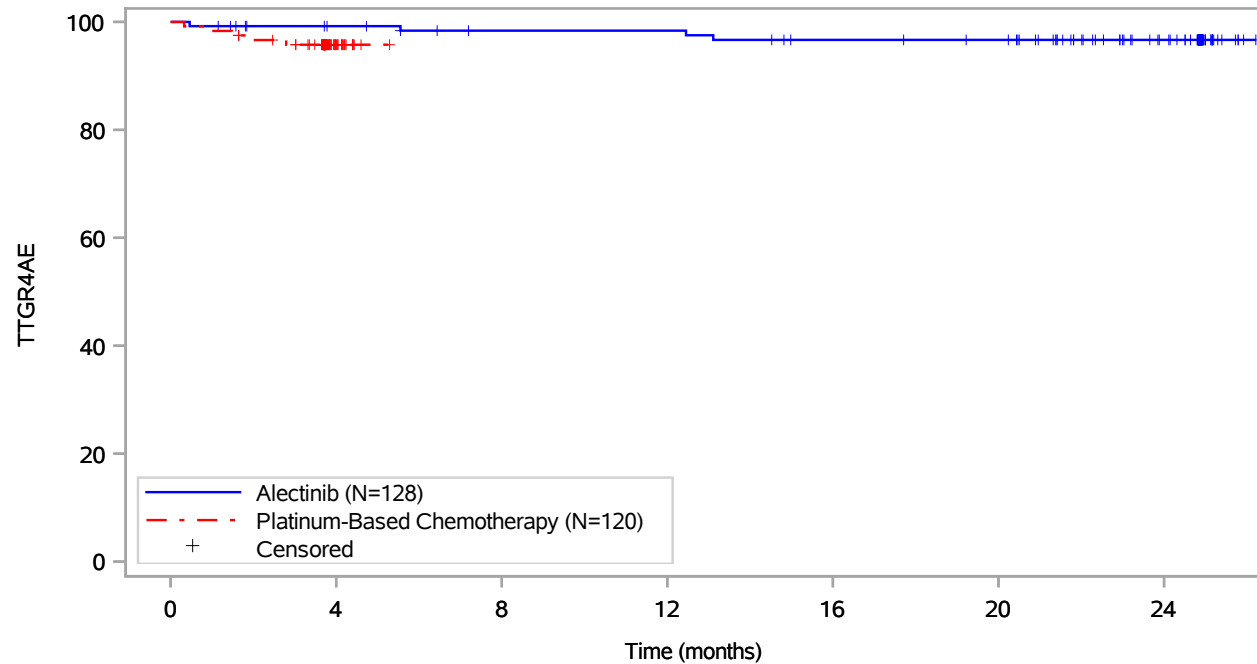
		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	4	3,1	124	96,9	120	100,0	5	4,2	115	95,8	0,0857	0,19	0,02	1,60	
Sex	Male	54	42,2	2	3,7	52	96,3	64	53,3	3	4,7	61	95,3	0,1102	0,00	0,00	NE	0,9784
	Female	74	57,8	2	2,7	72	97,3	56	46,7	2	3,6	54	96,4	0,4063	0,38	0,03	4,15	
Age	< 65	101	78,9	3	3,0	98	97,0	87	72,5	3	3,4	84	96,6	0,2475	0,29	0,03	2,75	0,9137
	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	2	6,1	31	93,9	0,1980	0,00	0,00	NE	
Geographic region	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	3	4,3	66	95,7	0,2900	0,31	0,03	3,03	0,9561
	Europe	53	41,4	2	3,8	51	96,2	47	39,2	2	4,3	45	95,7	0,1346	0,00	0,00	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	4	5,6	68	94,4	60	50,0	2	3,3	58	96,7	0,4583	0,41	0,04	4,58	0,0440
	1	56	43,8	0	0,0	56	100,0	60	50,0	3	5,0	57	95,0	0,0935	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
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 26JAN2024 16:33

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336



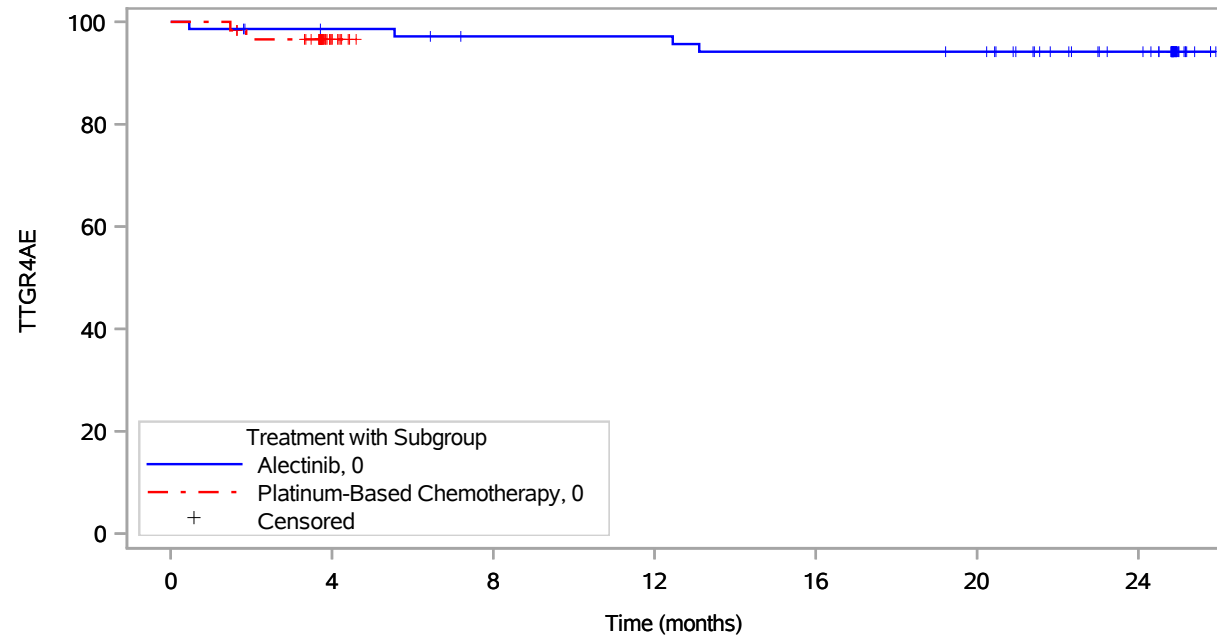
Patients at risk								
Alectinib	128	120	115	115	110	108	80	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..0336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_TTGR4AE_SE_26JUN2023_40336.pdf
 26JAN2024 13:18

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336
 Baseline ECOG, 0



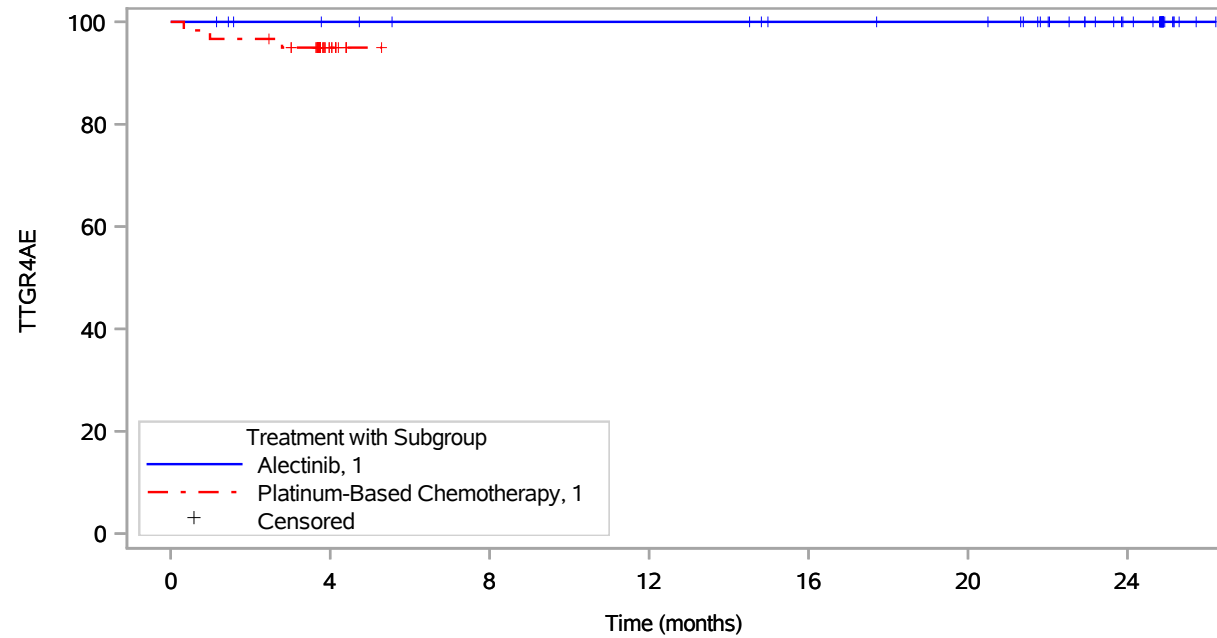
Patients at risk								
Alectinib, 0	72	68	65	65	63	62	48	
Platinum-Based Chemotherapy, 0	60	8	NE	NE	NE	NE	NE	
Patients censored								
Alectinib, 0	0	3	5	5	5	6	20	
Platinum-Based Chemotherapy, 0	0	50	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ../data_analysis/ACE_INTERIM_2023/prod/output/g_km_sg2_TTGR4AE_SE_26JUN2023_40336.pdf
 26JAN2024 13:10

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336
 Baseline ECOG, 1



Patients at risk								
Alectinib, 1	56	52	50	50	47	46	32	
Platinum-Based Chemotherapy, 1	60	10	NE	NE	NE	NE	NE	
Patients censored								
Alectinib, 1	0	4	6	6	9	10	24	
Platinum-Based Chemotherapy, 1	0	47	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 13:10

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 5 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

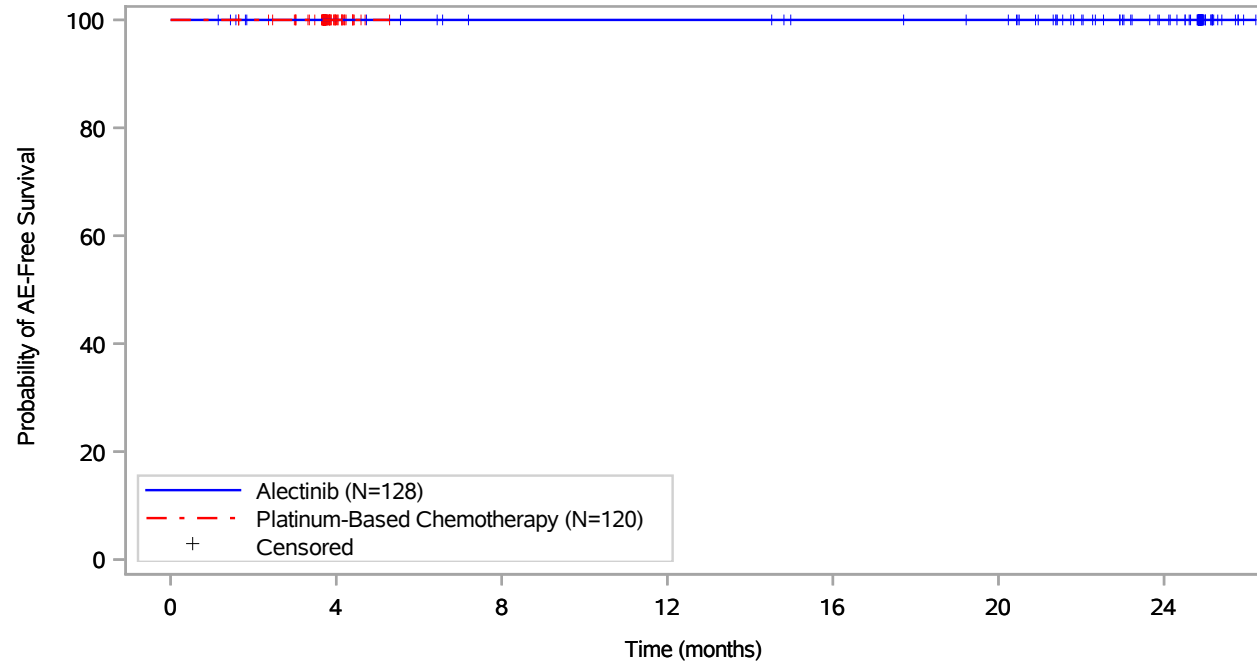
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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_TTGR5AE_SE_26JUN2023_40336.xls

26JAN2024 16:35

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 5 Adverse Event
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 13:19

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.1 Unerwünschte Ereignisse (UE)

4.1.1.3 Patienten mit schwerwiegenden unerwünschten Ereignissen (SUE), Overall und Subgruppenanalysen

Post-hoc Analysen Studie ALINA

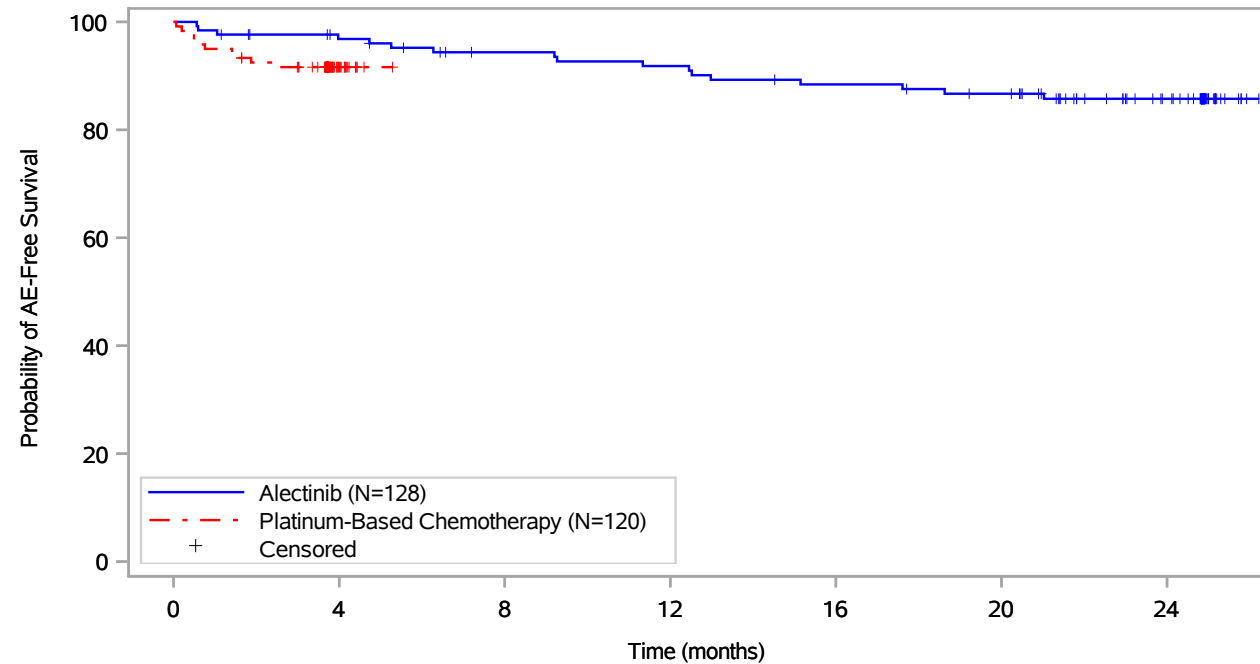
POPULATION: Safety Population
 ENDPOINT: Time to First Serious Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	17	13,3	111	86,7	120	100,0	10	8,3	110	91,7	0,0477	0,32	0,10	1,04	
Sex	Male	54	42,2	7	13,0	47	87,0	64	53,3	6	9,4	58	90,6	0,1258	0,29	0,06	1,51	0,7520
	Female	74	57,8	10	13,5	64	86,5	56	46,7	4	7,1	52	92,9	0,2335	0,37	0,07	2,03	
Age	< 65	101	78,9	12	11,9	89	88,1	87	72,5	6	6,9	81	93,1	0,0531	0,23	0,05	1,13	0,9183
	>= 65	27	21,1	5	18,5	22	81,5	33	27,5	4	12,1	29	87,9	0,5726	0,62	0,11	3,38	
Geographic region	Asia Pacific	73	57,0	11	15,1	62	84,9	69	57,5	6	8,7	63	91,3	0,1206	0,30	0,06	1,50	0,9779
	Europe	53	41,4	6	11,3	47	88,7	47	39,2	4	8,5	43	91,5	0,1913	0,32	0,05	1,91	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	8	11,1	64	88,9	60	50,0	5	8,3	55	91,7	0,0220	0,10	0,01	1,00	0,5621
	1	56	43,8	9	16,1	47	83,9	60	50,0	5	8,3	55	91,7	0,5487	0,65	0,16	2,69	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
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 26JAN2024 16:39

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336



Patients at risk							
Alectinib	128	119	111	108	103	99	74
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	5	10	10	11	13	37
Platinum-Based Chemotherapy	0	93	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 13:22

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.1 Unerwünschte Ereignisse (UE)

4.1.1.4 Patienten mit Therapieabbruch aufgrund Unerwünschten Ereignissen (UE), Overall und Subgruppenanalysen

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Adverse Event leading to Treatment Discontinuation
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	7	5,5	121	94,5	120	100,0	15	12,5	105	87,5	0,0053	0,24	0,08	0,71	
Sex	Male	54	42,2	2	3,7	52	96,3	64	53,3	7	10,9	57	89,1	0,0129	0,00	0,00	NE	0,7395
	Female	74	57,8	5	6,8	69	93,2	56	46,7	8	14,3	48	85,7	0,0776	0,35	0,11	1,18	
Age	< 65	101	78,9	2	2,0	99	98,0	87	72,5	10	11,5	77	88,5	0,0005	0,00	0,00	NE	0,0278
	>= 65	27	21,1	5	18,5	22	81,5	33	27,5	5	15,2	28	84,8	0,9421	0,95	0,26	3,55	
Geographic region	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	6	8,7	63	91,3	0,1242	0,31	0,06	1,52	0,9115
	Europe	53	41,4	5	9,4	48	90,6	47	39,2	9	19,1	38	80,9	0,0136	0,18	0,04	0,83	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	4	5,6	68	94,4	60	50,0	9	15,0	51	85,0	0,0030	0,09	0,01	0,67	0,6378
	1	56	43,8	3	5,4	53	94,6	60	50,0	6	10,0	54	90,0	0,3548	0,53	0,13	2,10	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

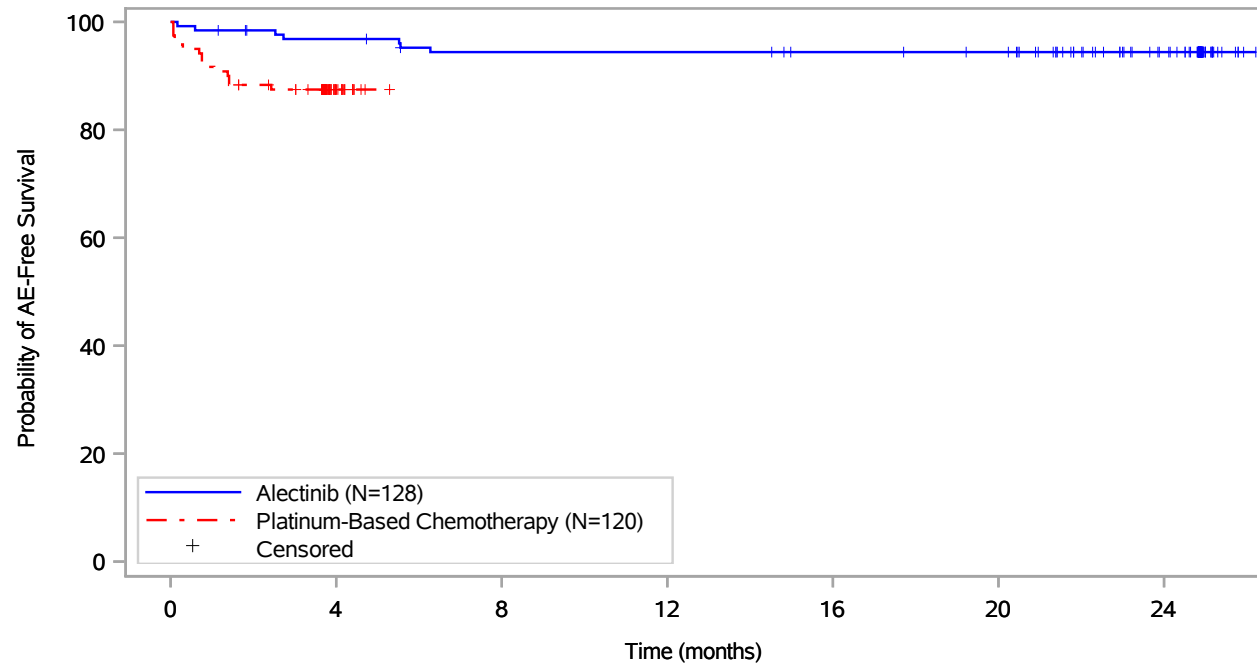
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 26JAN2024 16:40

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to First Adverse Event leading to Treatment Discontinuation

STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	3	5	5	8	10	38	
Platinum-Based Chemotherapy	0	88	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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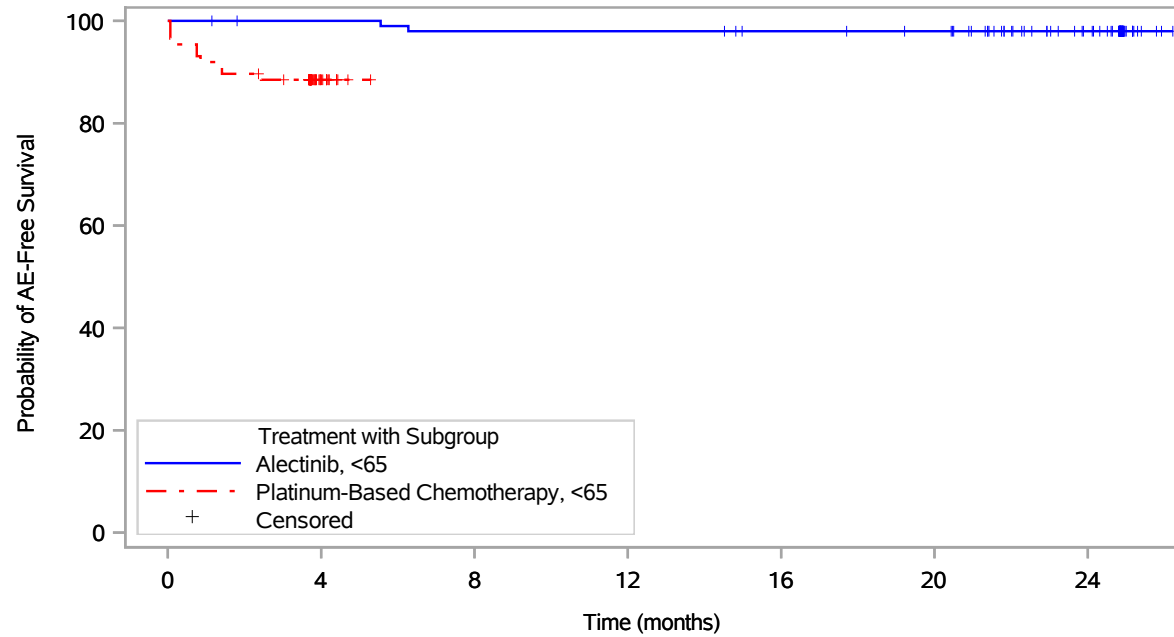
Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to First Adverse Event leading to Treatment Discontinuation

STUDY: BO40336

Age, <65



Patients at risk								
Alectinib, <65	101	99	97	97	94	92	67	
Platinum-Based Chemotherapy, <65	87	14	NE	NE	NE	NE	NE	
Patients censored								
Alectinib, <65	0	2	2	2	5	7	32	
Platinum-Based Chemotherapy, <65	0	63	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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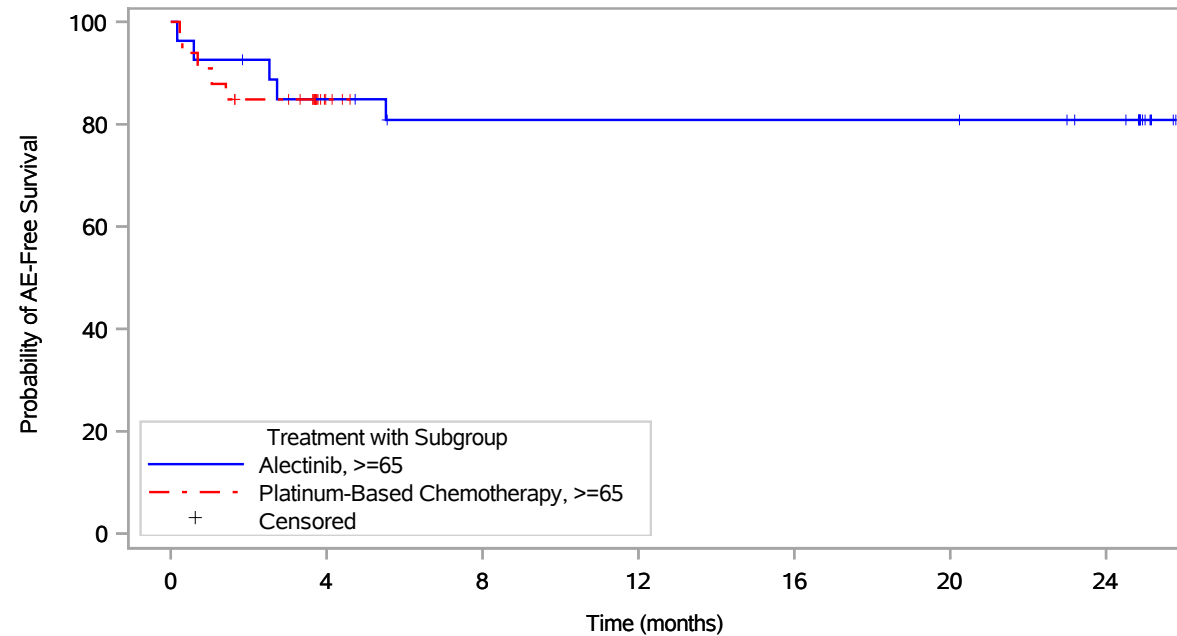
Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to First Adverse Event leading to Treatment Discontinuation

STUDY: BO40336

Age, >=65



Patients at risk								
Alectinib, >=65	27	22	19	19	19	19	16	
Platinum-Based Chemotherapy, >=65	33	3	NE	NE	NE	NE	NE	
Patients censored								
Alectinib, >=65	0	1	3	3	3	3	6	
Platinum-Based Chemotherapy, >=65	0	25	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:26

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.2 Unerwünschte Ereignisse UE nach Systemorganklassen (SOC) und Preferred Terms (PT)

4.1.2.1 Patienten mit Unerwünschten Ereignissen (UE)

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL	
Skin and subcutaneous tissue disorders	Erythema	n/a	128	100,0	1	0,8	127	99,2	120	100,0	3	2,5	117	97,5	0,1414	0,19	0,02	2,08	NE
Skin and subcutaneous tissue disorders	Hirsutism	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,8557	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Nail disorder	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Photosensitivity reaction	n/a	128	100,0	5	3,9	123	96,1	120	100,0	0	0,0	120	100,0	0,1685	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Pigmentation disorder	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Pruritus	n/a	128	100,0	8	6,3	120	93,8	120	100,0	3	2,5	117	97,5	0,9244	0,93	0,19	4,58	NE
Skin and subcutaneous tissue disorders	Psoriasis	n/a	128	100,0	3	2,3	125	97,7	120	100,0	0	0,0	120	100,0	1,0000	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Rash	n/a	128	100,0	18	14,1	110	85,9	120	100,0	7	5,8	113	94,2	0,2914	1,64	0,65	4,16	NE
Skin and subcutaneous tissue disorders	Rash erythematous	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Rash maculo-papular	n/a	128	100,0	1	0,8	127	99,2	120	100,0	1	0,8	119	99,2	0,9612	0,93	0,06	14,92	NE
Skin and subcutaneous tissue disorders	Rash papular	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Skin and subcutaneous tissue disorders	Scar pain	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Seborrhoeic dermatitis	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Skin atrophy	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Skin fissures	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3294	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Skin hypopigmentation	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3421	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Urticaria	n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	0,1703	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Xeroderma	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3294	>999,99	0,00	NE	NE
Surgical and medical procedures		n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Vascular disorders		n/a	128	100,0	11	8,6	117	91,4	120	100,0	17	14,2	103	85,8	0,0201	0,37	0,13	0,89	NE
Vascular disorders	Embolism	n/a	128	100,0	0	0,0	128	100,0	120	100,0	3	2,5	117	97,5	0,0728	0,00	0,00	NE	NE
Vascular disorders	Essential hypertension	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Vascular disorders	Flushing	n/a	128	100,0	0	0,0	128	100,0	120	100,0	3	2,5	117	97,5	0,0724	0,00	0,00	NE	NE
Vascular disorders	Haematoma	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Vascular disorders	Hypertension	n/a	128	100,0	4	3,1	124	96,9	120	100,0	6	5,0	114	95,0	0,1260	0,31	0,06	1,52	NE
Vascular disorders	Hypotension	n/a	128	100,0	5	3,9	123	96,1	120	100,0	1	0,8	119	99,2	0,1141	4,79	0,56	40,97	NE
Vascular disorders	Lymphoedema	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Vascular disorders	Phlebitis	n/a	128	100,0	0	0,0	128	100,0	120	100,0	2	1,7	118	98,3	0,1433	0,00	0,00	NE	NE
Vascular disorders	Vasculitis	n/a	128	100,0	0	0,0	128	100,0	120	100,0	3	2,5	117	97,5	0,0723	0,00	0,00	NE	NE
Vascular disorders	Venous thrombosis	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE

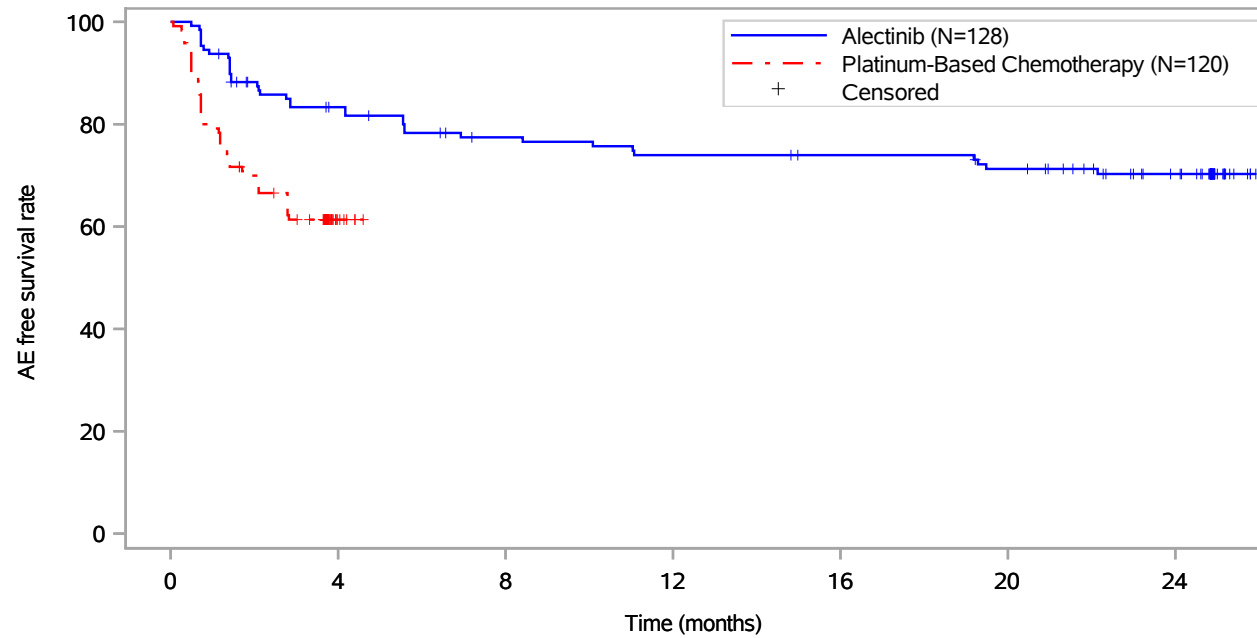
Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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 26JAN2024 16:40

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, All



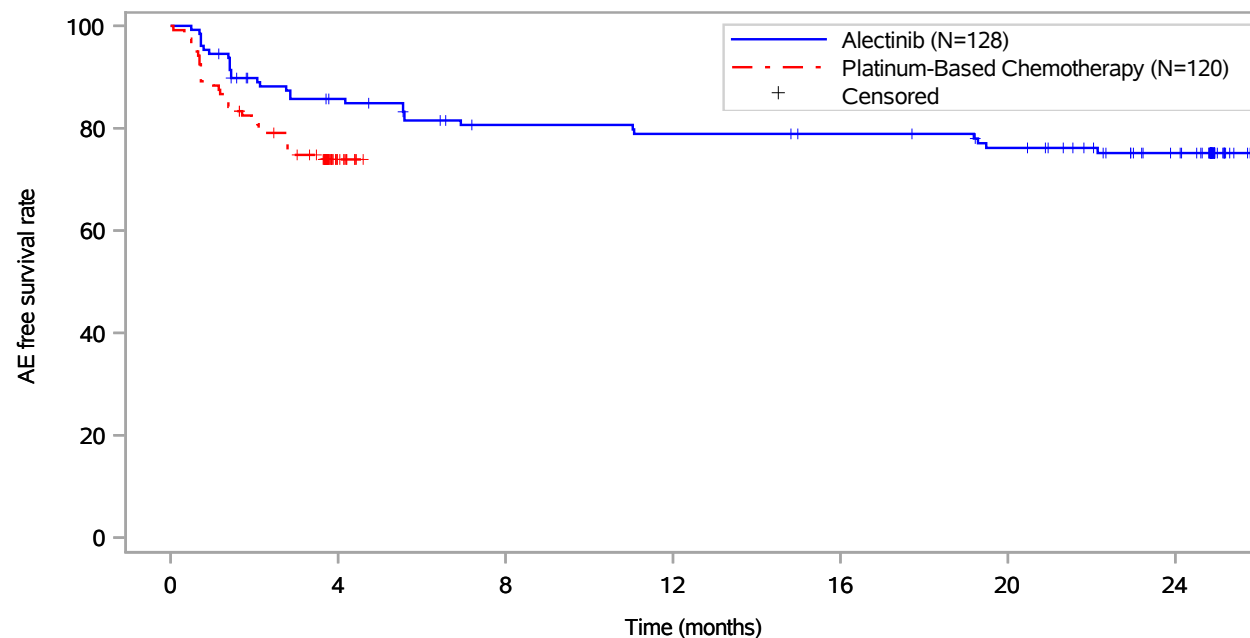
Patients at risk								
Alectinib	128	100	89	85	83	79	64	
Platinum-Based Chemotherapy	120	6	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	13	14	28	
Platinum-Based Chemotherapy	0	68	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Anaemia



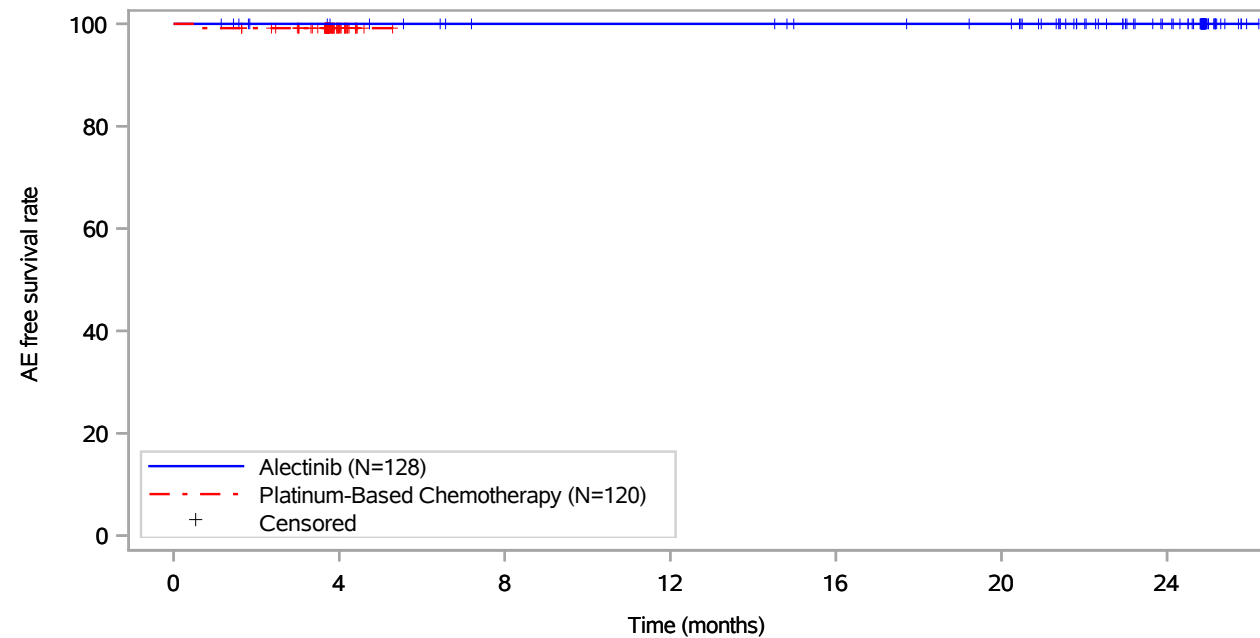
Patients at risk								
Alectinib	128	103	92	90	88	83	67	
Platinum-Based Chemotherapy	120	11	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	31	
Platinum-Based Chemotherapy	0	78	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/ROS424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Febrile neutropenia

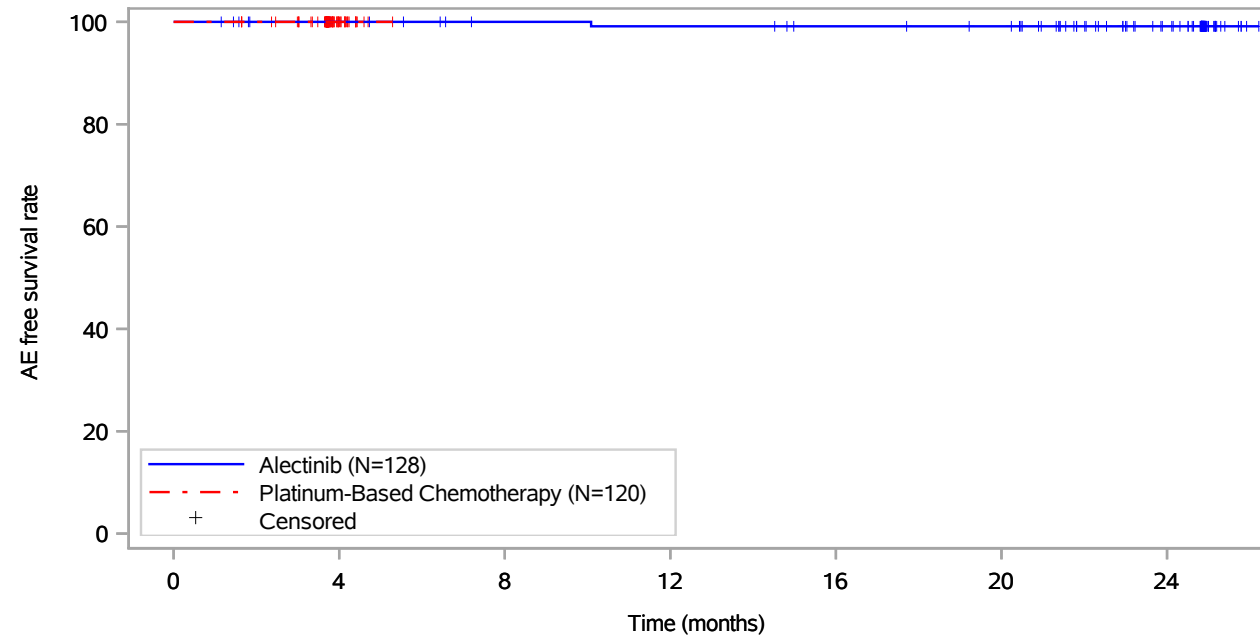


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Blood and lymphatic system disorders, Haemolysis



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

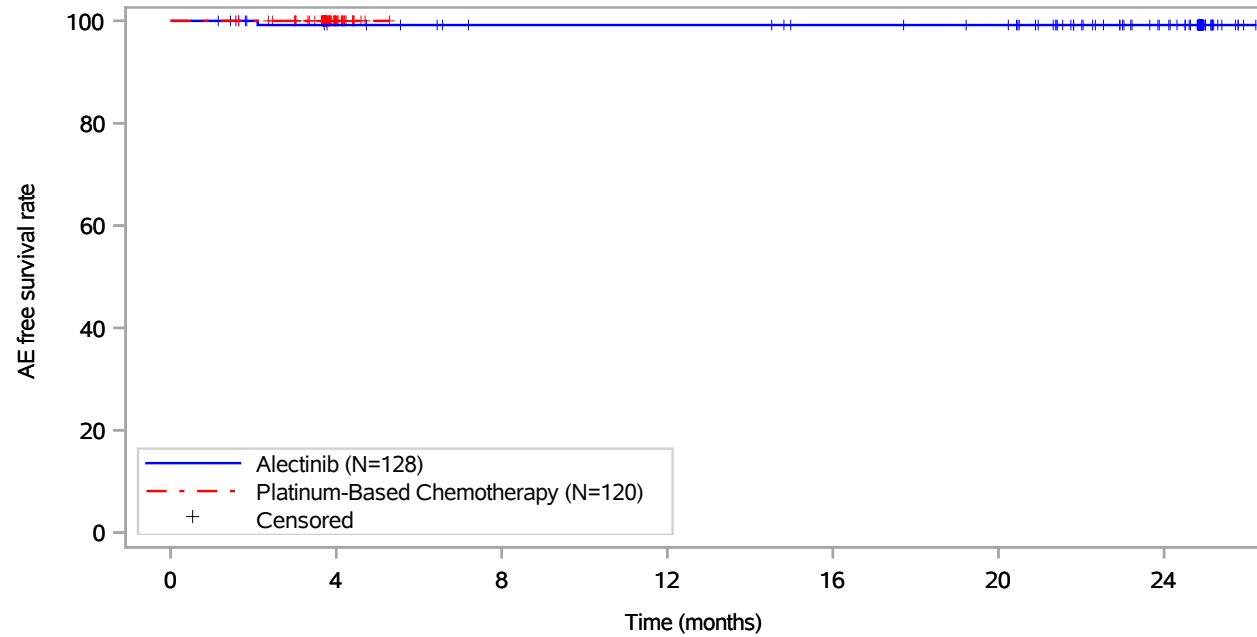
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Iron deficiency anaemia



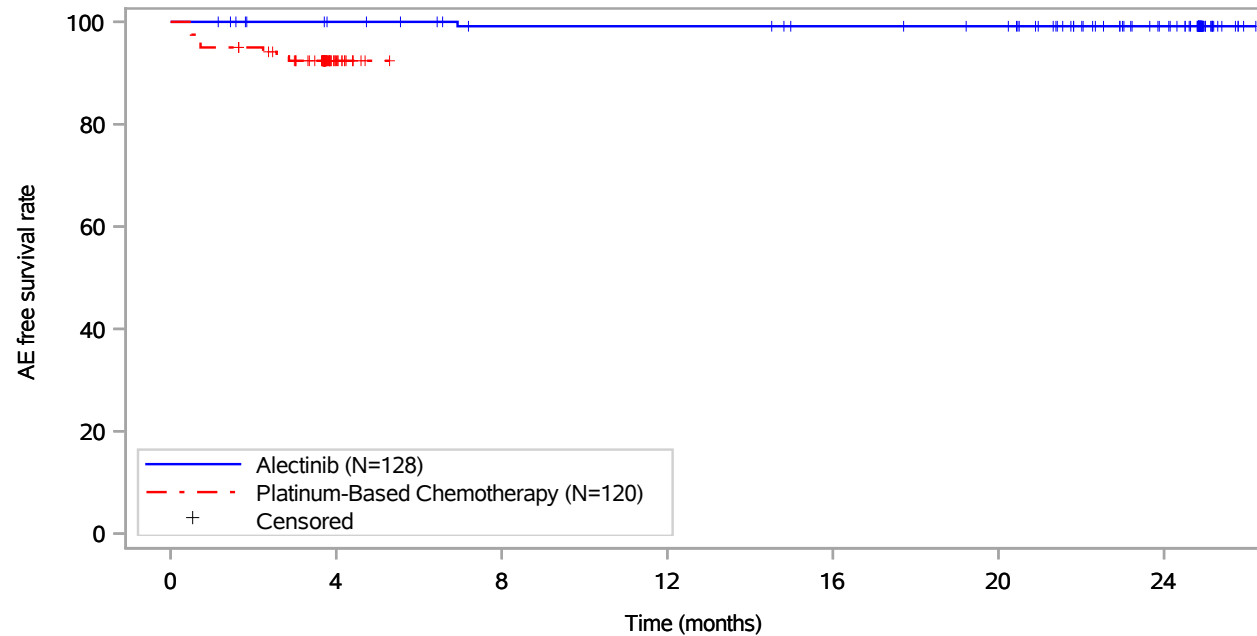
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Blood and lymphatic system disorders, Leukopenia



Patients at risk							
Alectinib	128	121	115	115	112	110	83
Platinum-Based Chemotherapy	120	14	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE

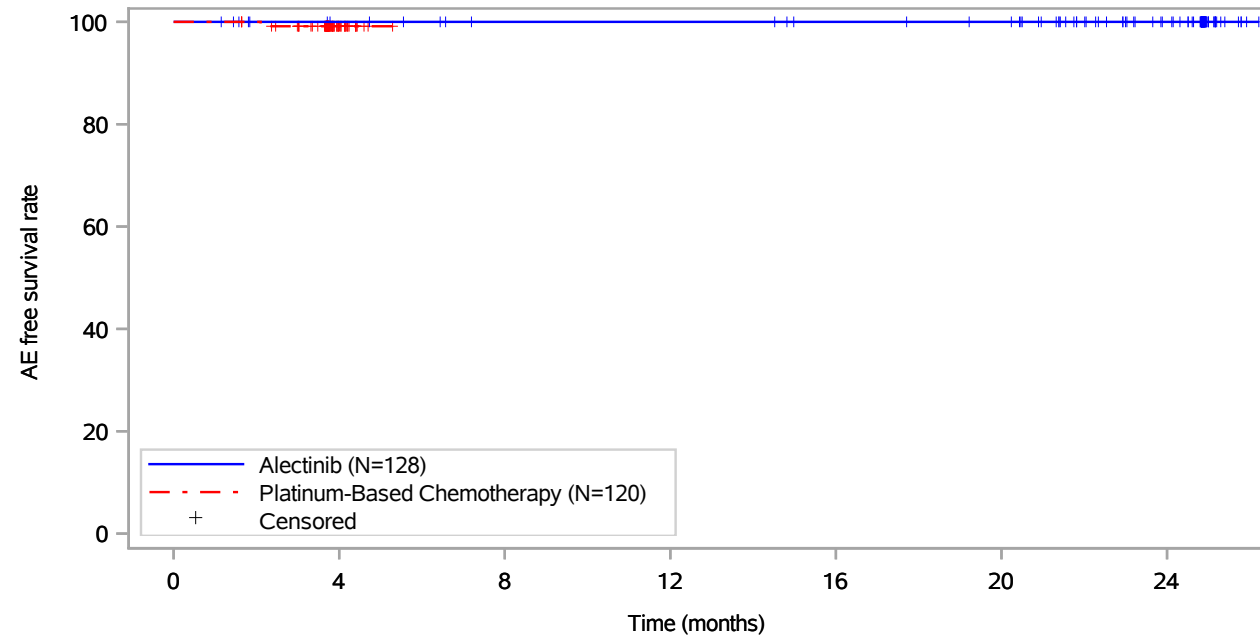
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Myelosuppression



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

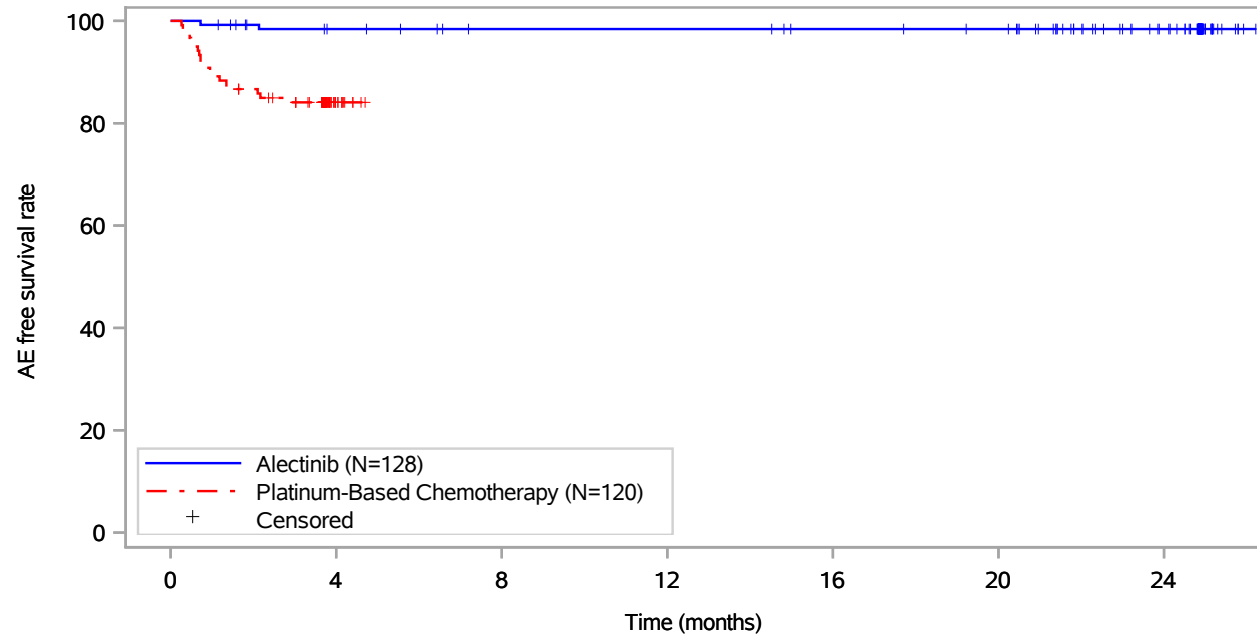
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Neutropenia



Patients at risk								
Alectinib	128	119	114	114	111	109	83	
Platinum-Based Chemotherapy	120	11	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	90	NE	NE	NE	NE	NE	

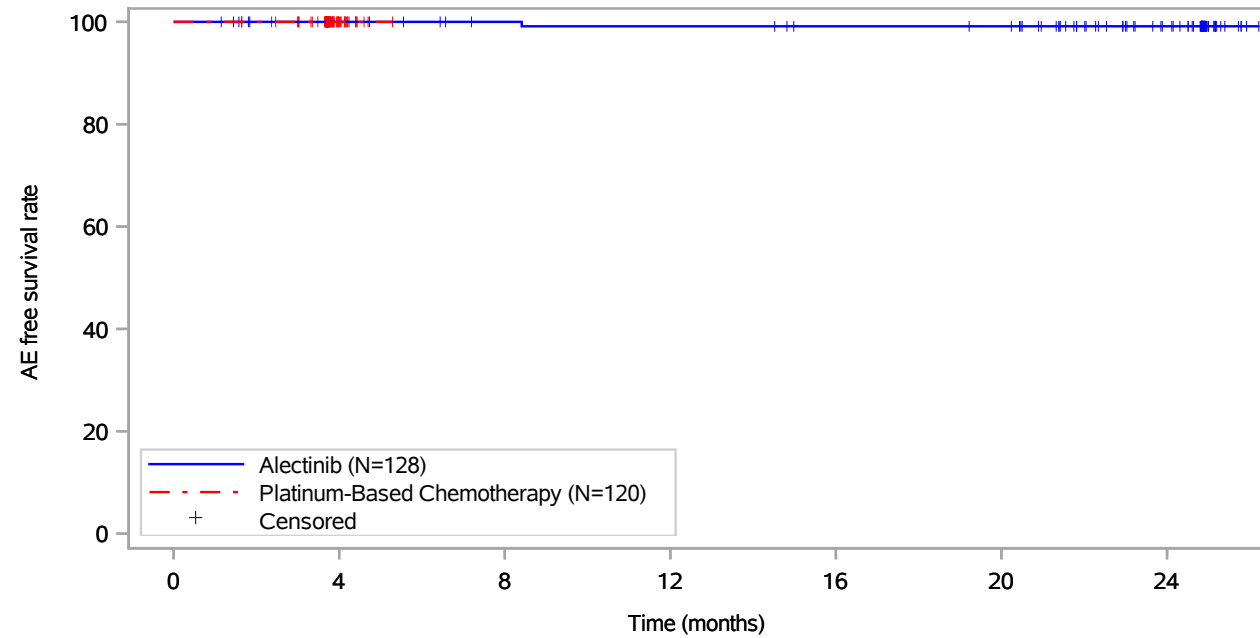
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Neutrophilia



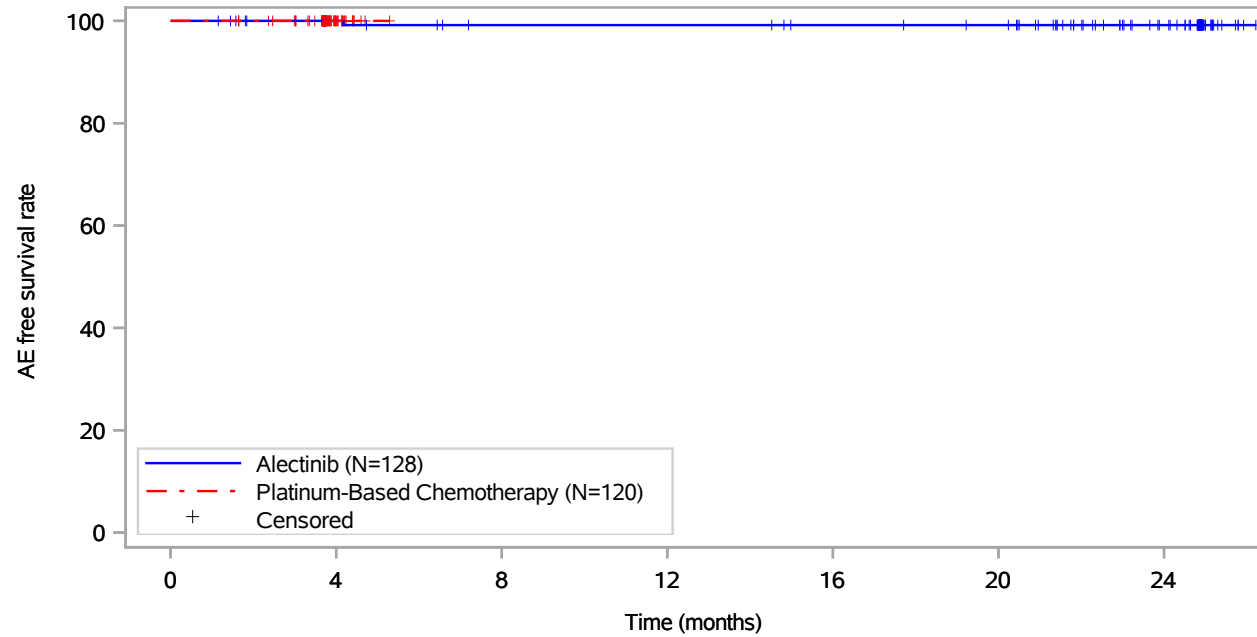
Patients at risk								
Alectinib	128	121	116	115	112	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Normochromic normocytic anaemia



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

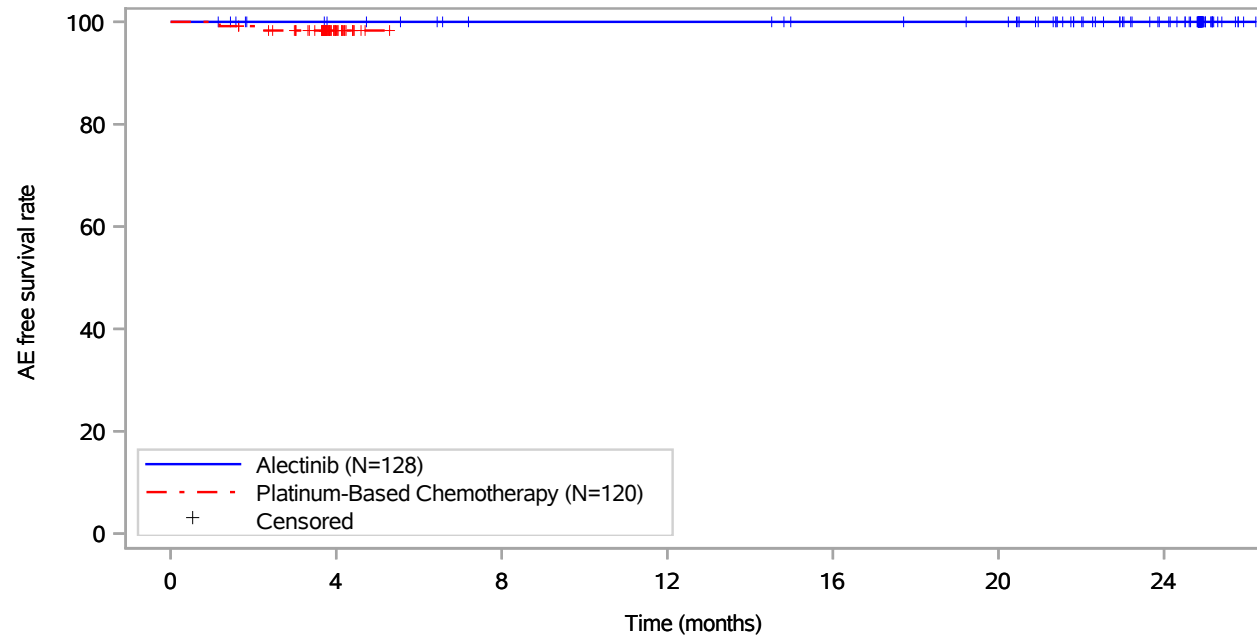
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Thrombocytopenia



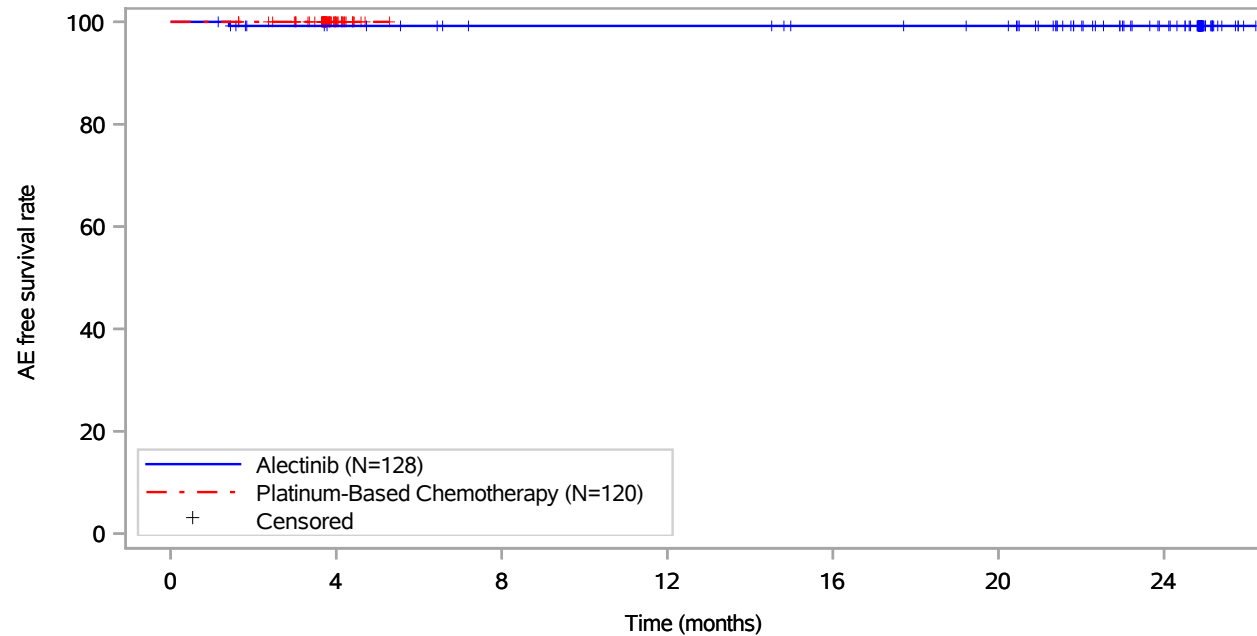
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Thrombocytosis



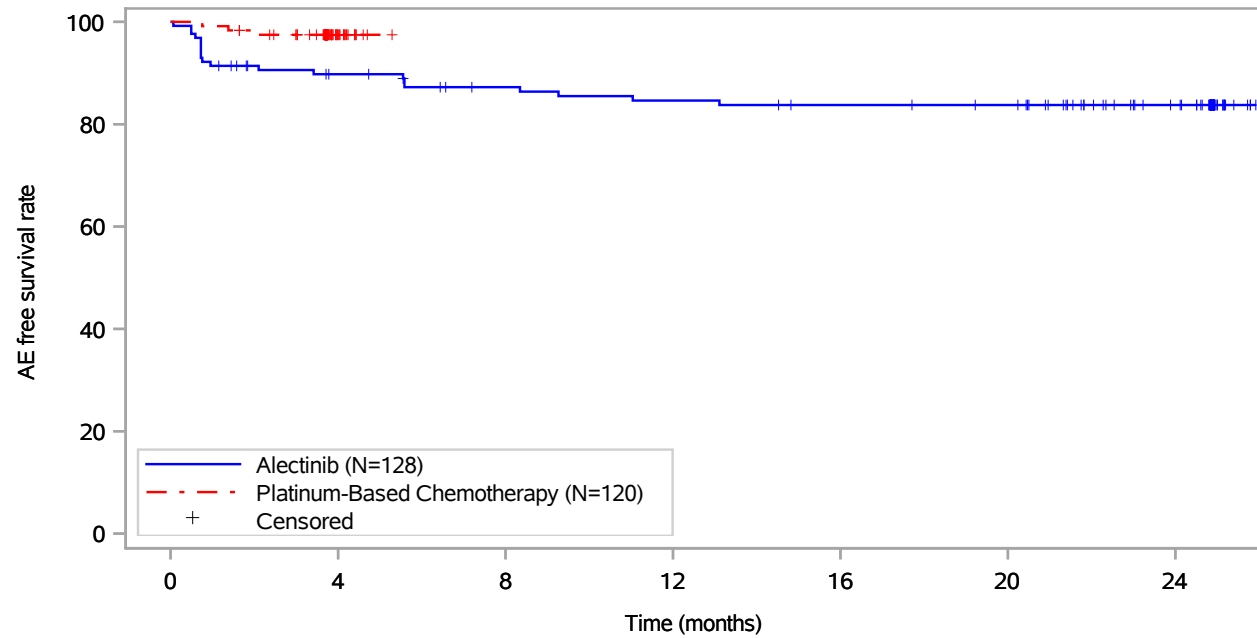
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, All



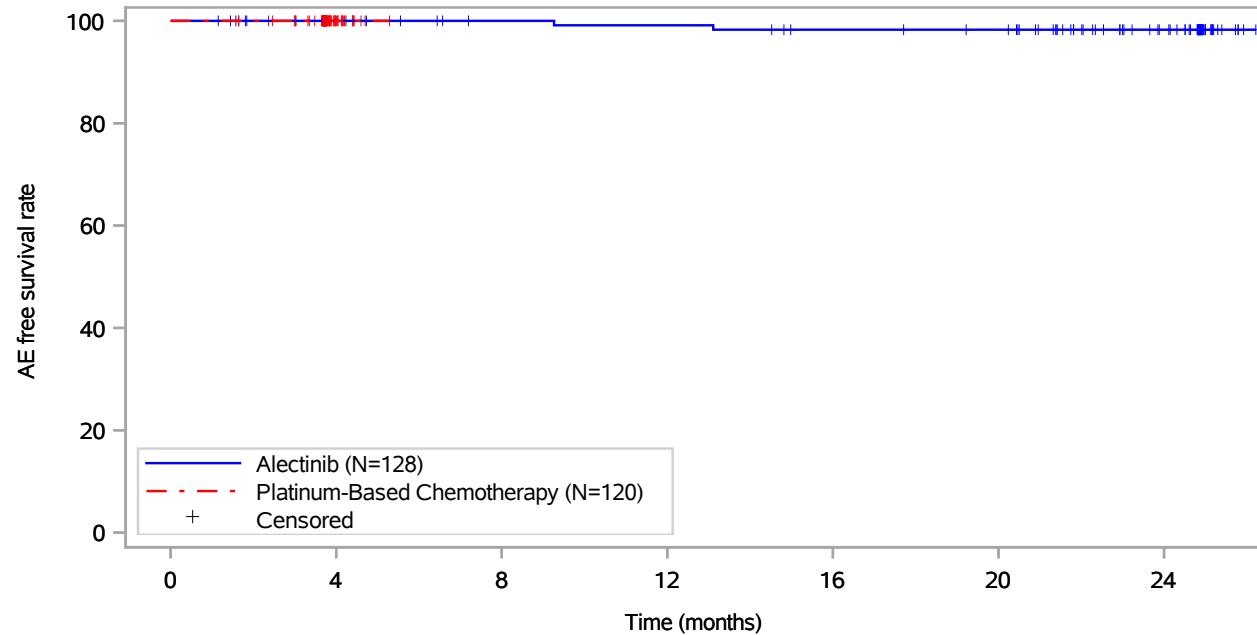
Patients at risk								
Alectinib	128	108	100	97	94	92	70	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	38	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Acute myocardial infarction



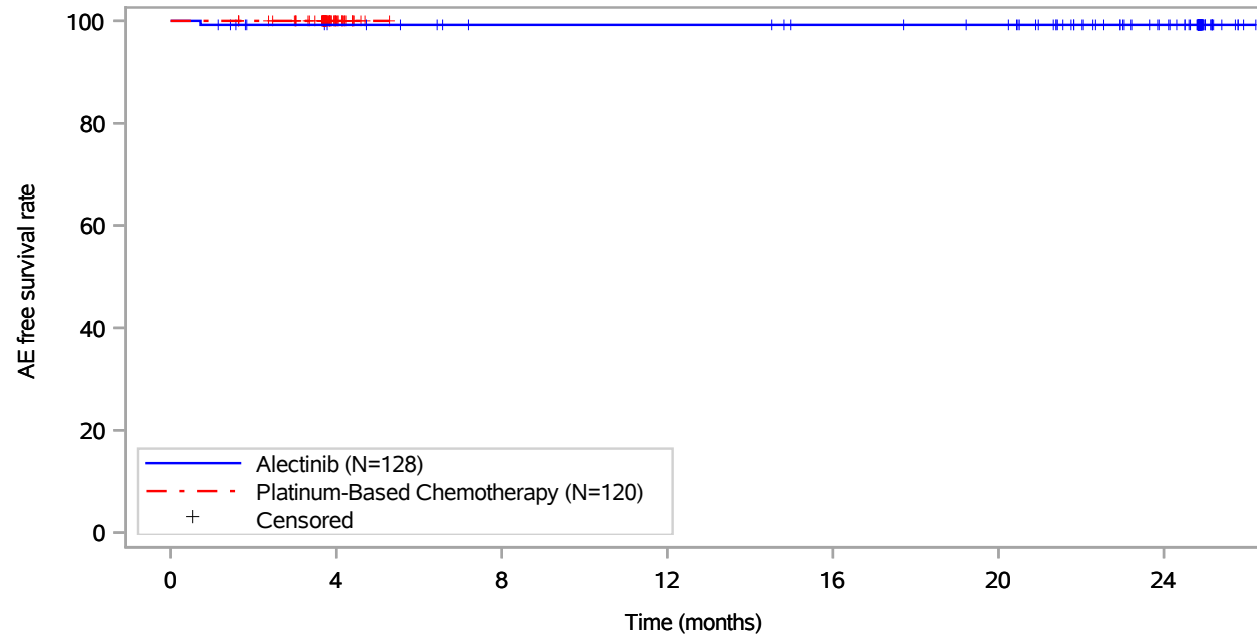
Patients at risk								
Alectinib	128	121	116	115	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Angina pectoris



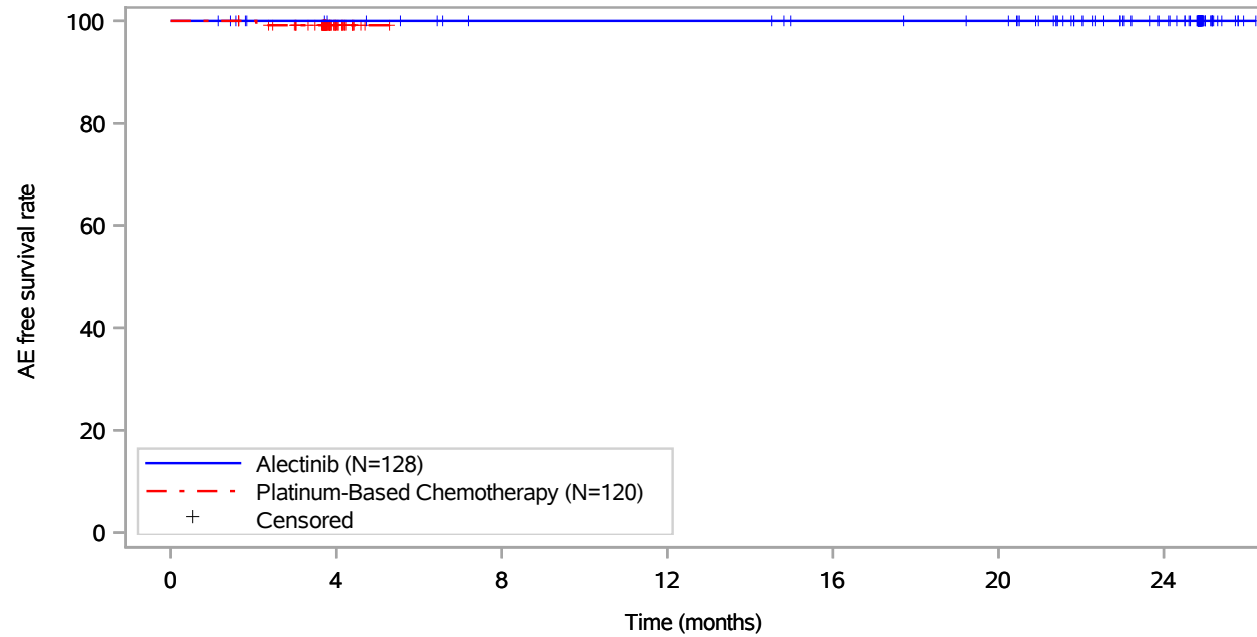
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Atrial fibrillation



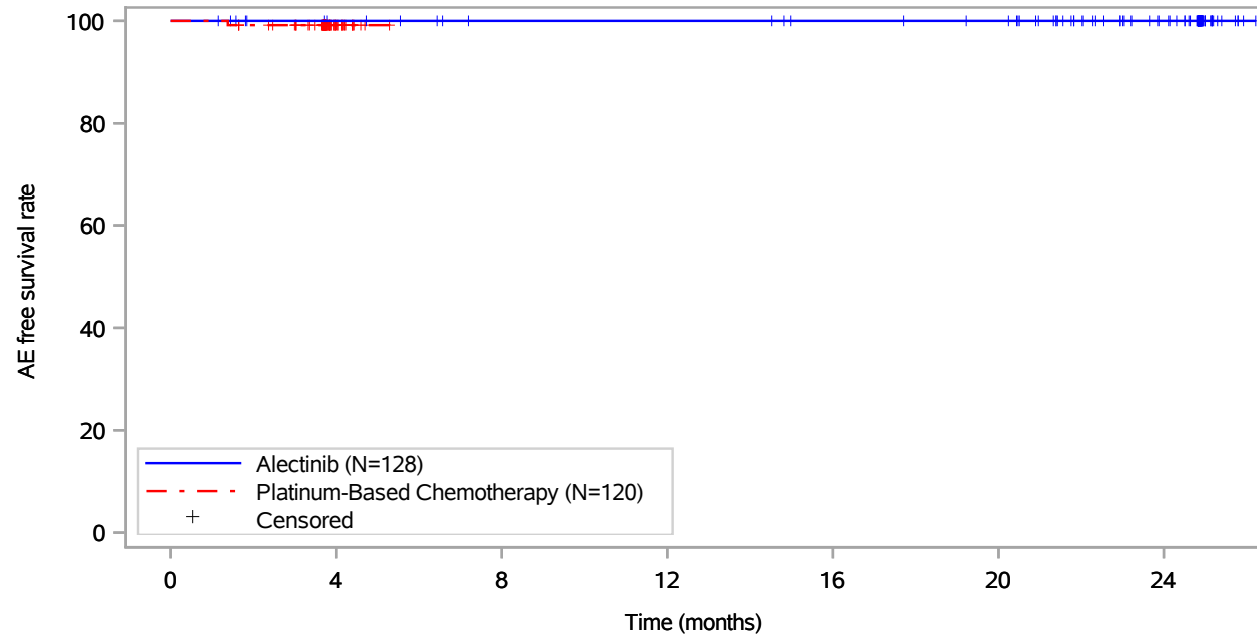
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/ROS424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Atrioventricular block first degree



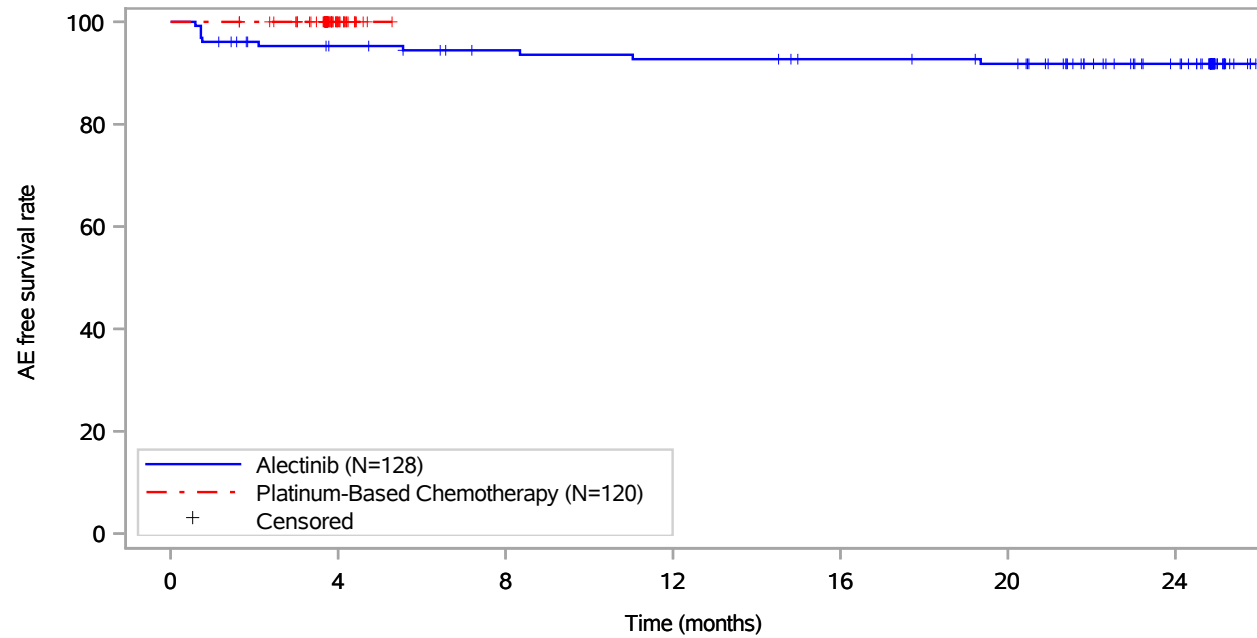
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Bradycardia



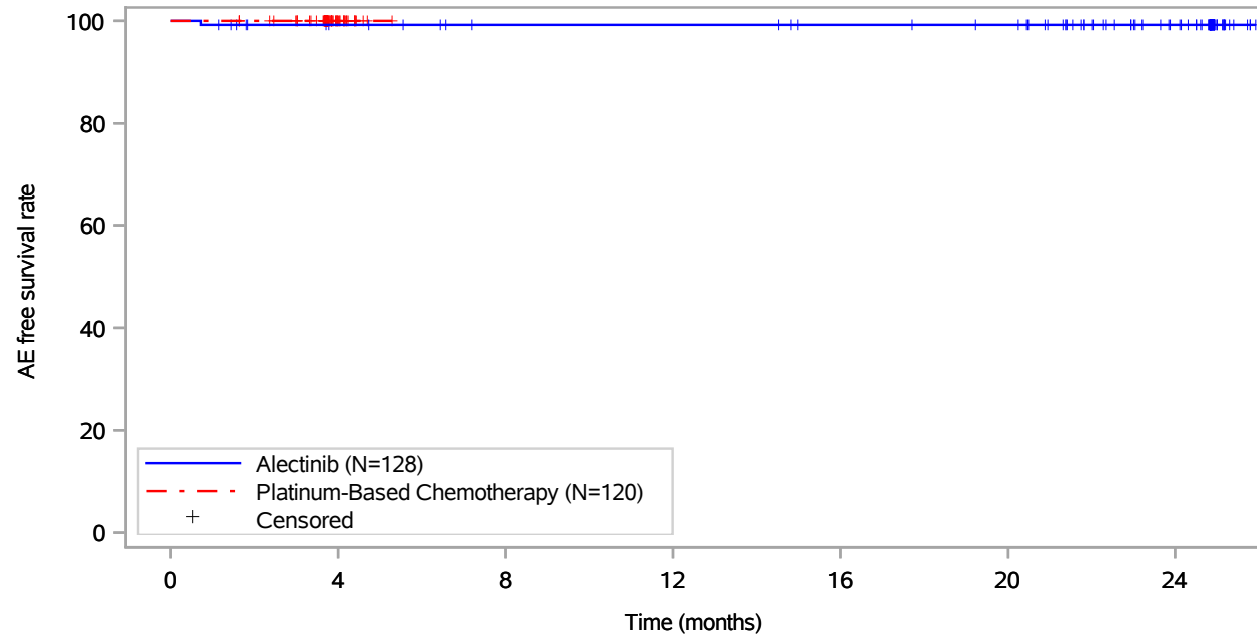
Patients at risk								
Alectinib	128	115	109	107	104	101	77	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	41	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Cardiac failure



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

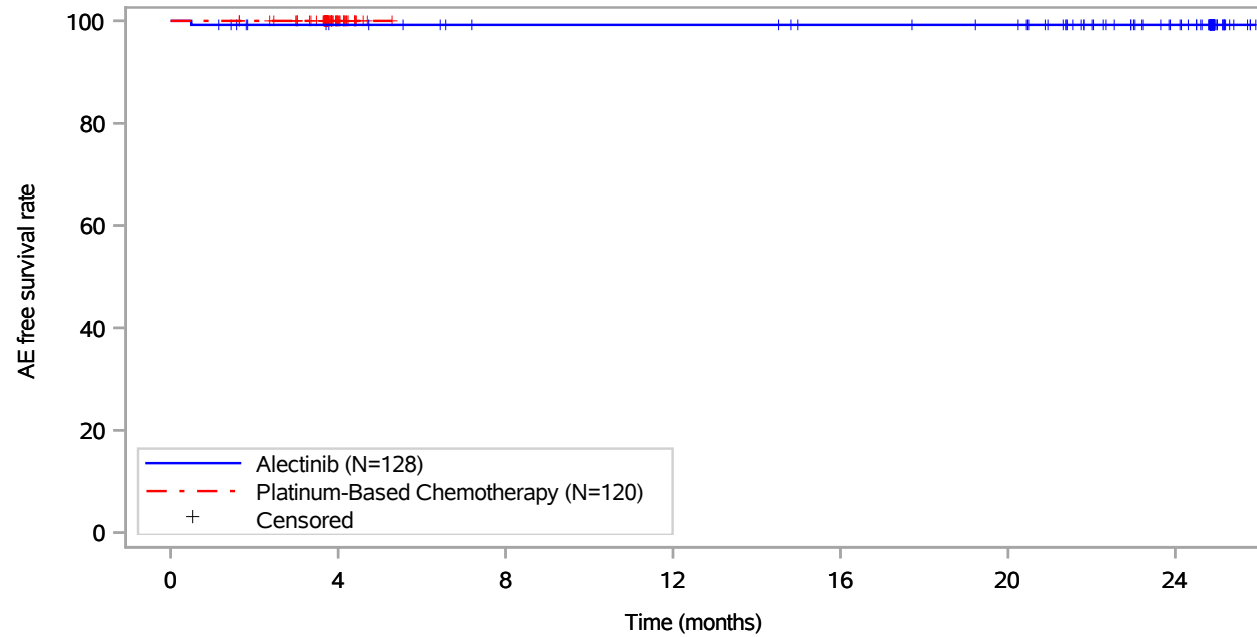
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Cardiac disorders, Cor pulmonale chronic



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

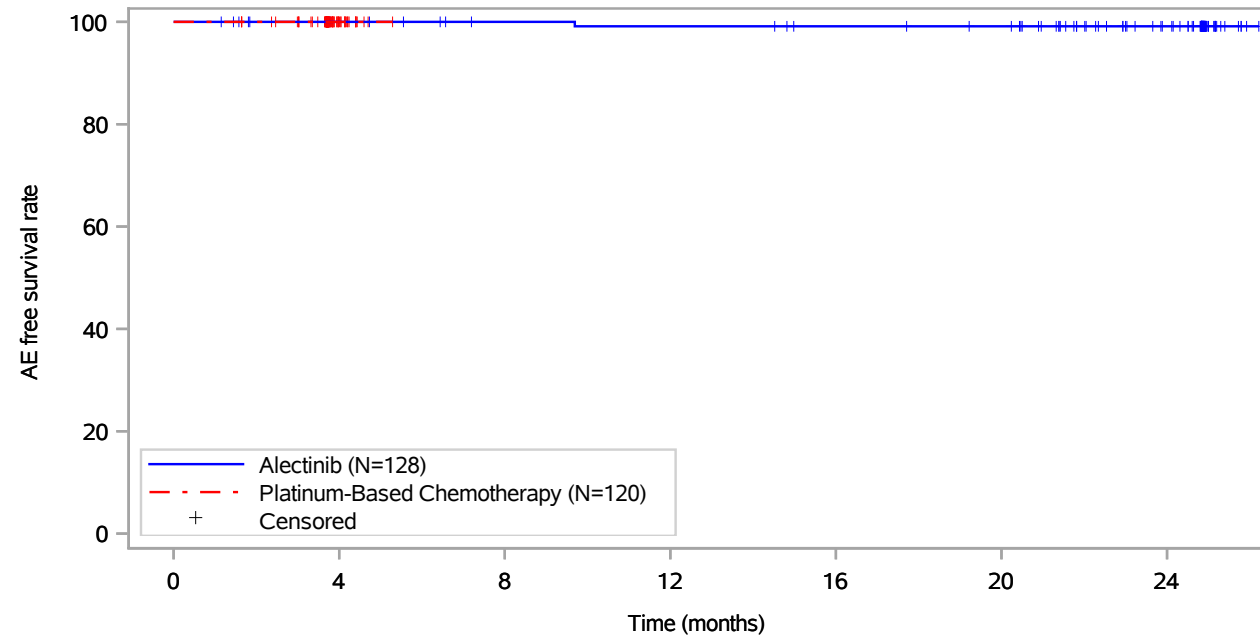
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Cardiac disorders, Coronary artery disease



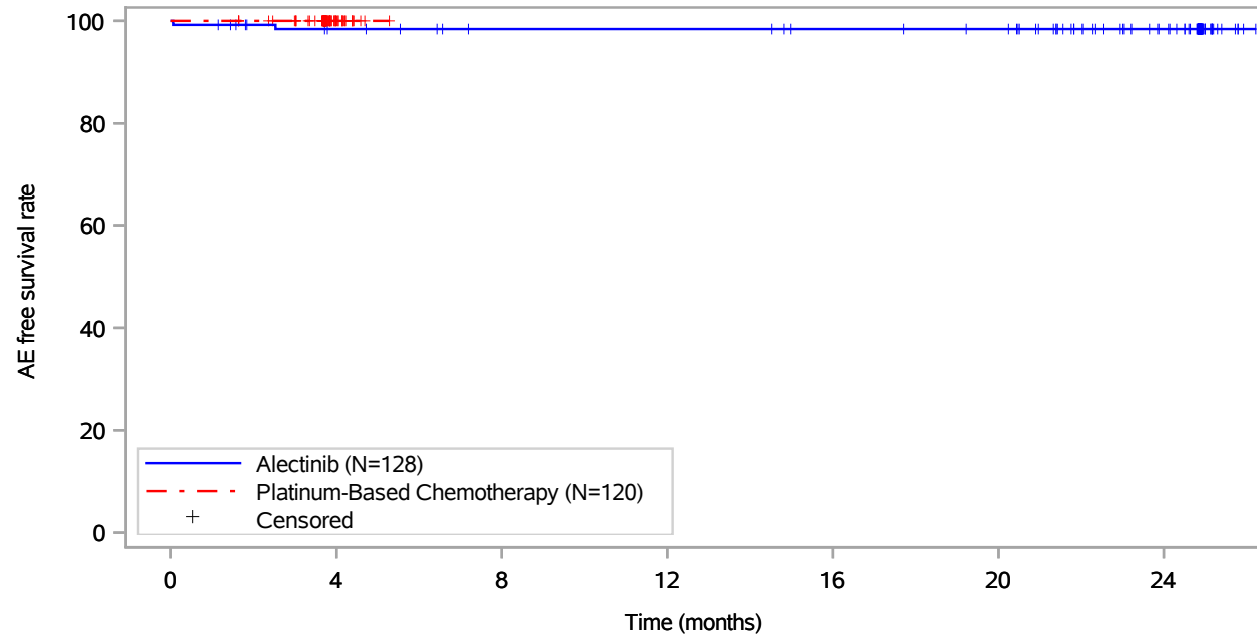
Patients at risk							
Alectinib	128	121	116	115	112	110	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Palpitations



Patients at risk								
Alectinib	128	119	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

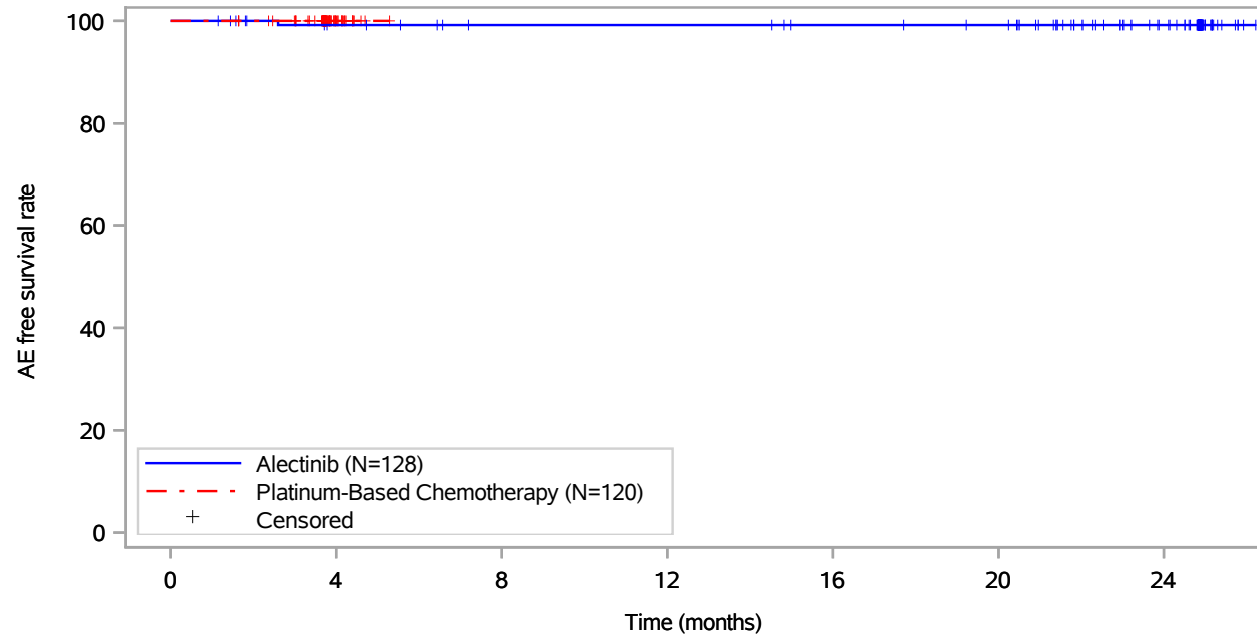
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Cardiac disorders, Pericardial effusion



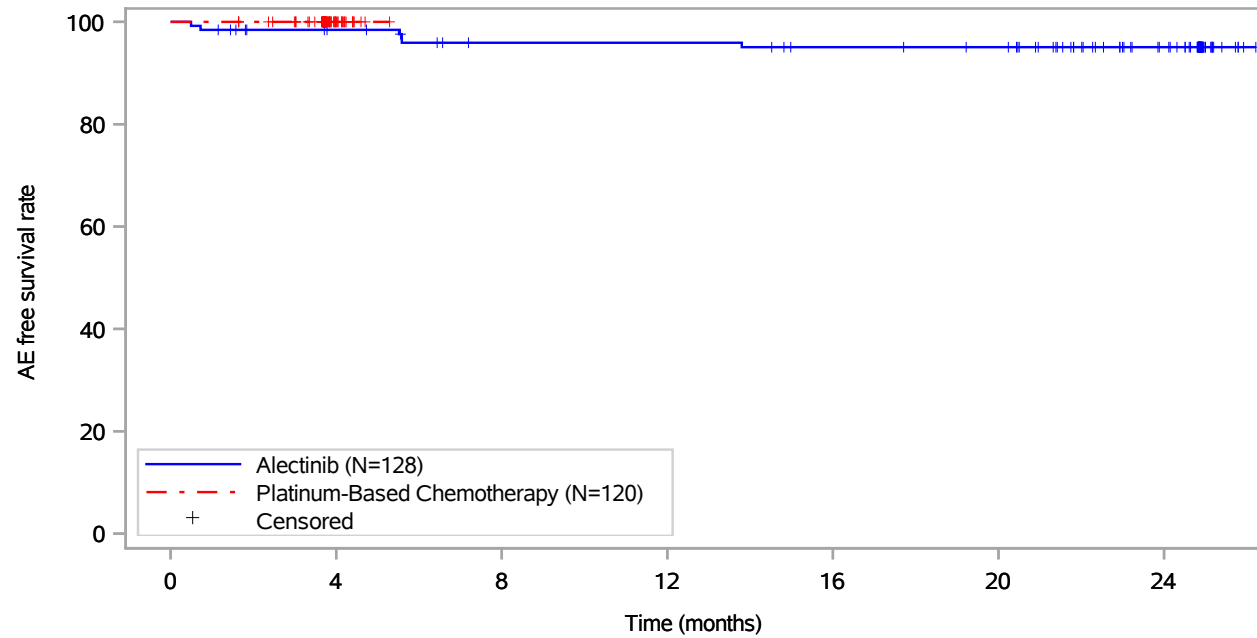
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Sinus bradycardia



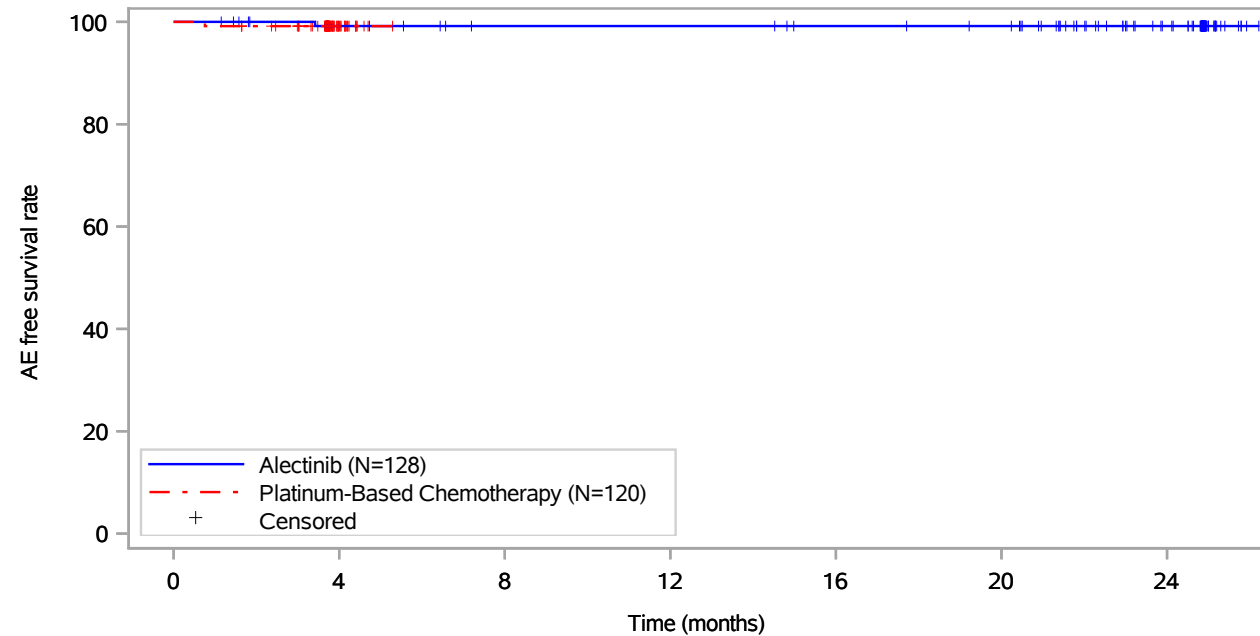
Patients at risk							
Alectinib	128	119	111	111	107	105	79
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	43
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Cardiac disorders, Tachycardia



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

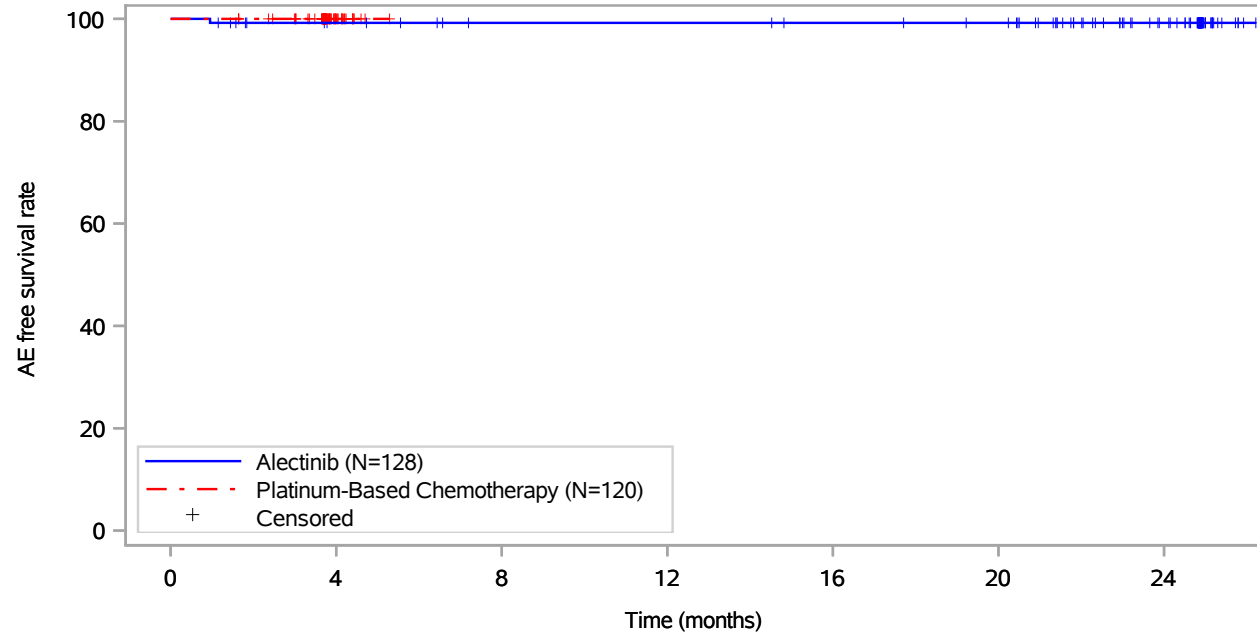
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Cardiac disorders, Ventricular extrasystoles



Patients at risk								
Alectinib	128	120	115	115	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

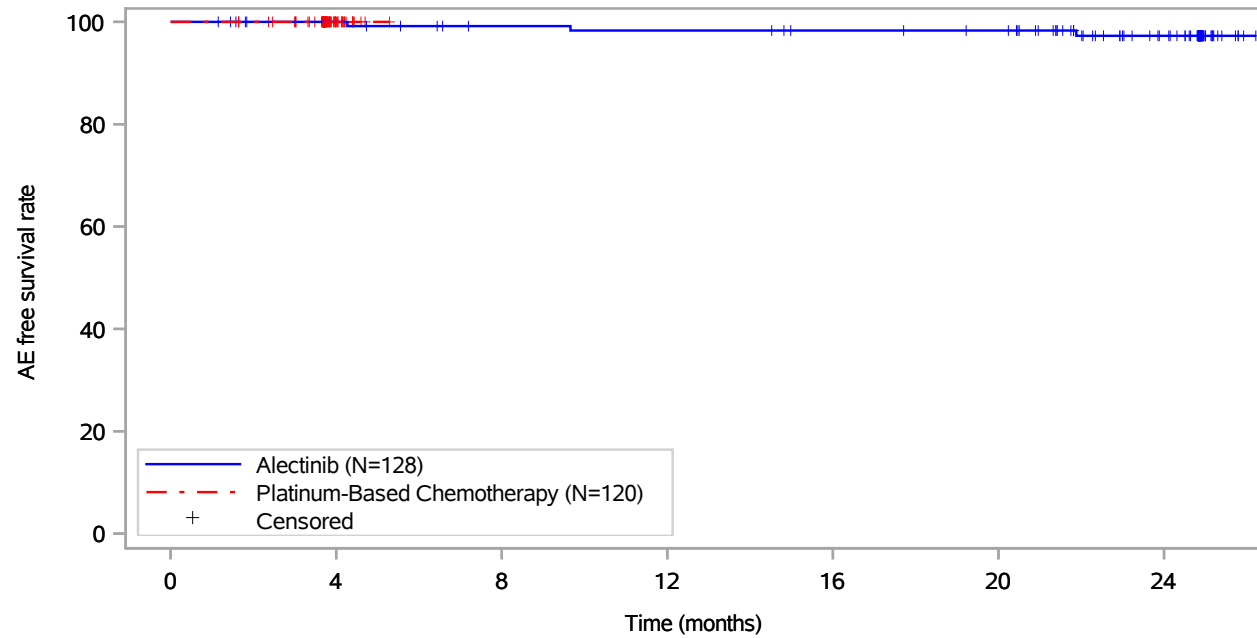
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Congenital, familial and genetic disorders, All



Patients at risk								
Alectinib	128	121	115	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

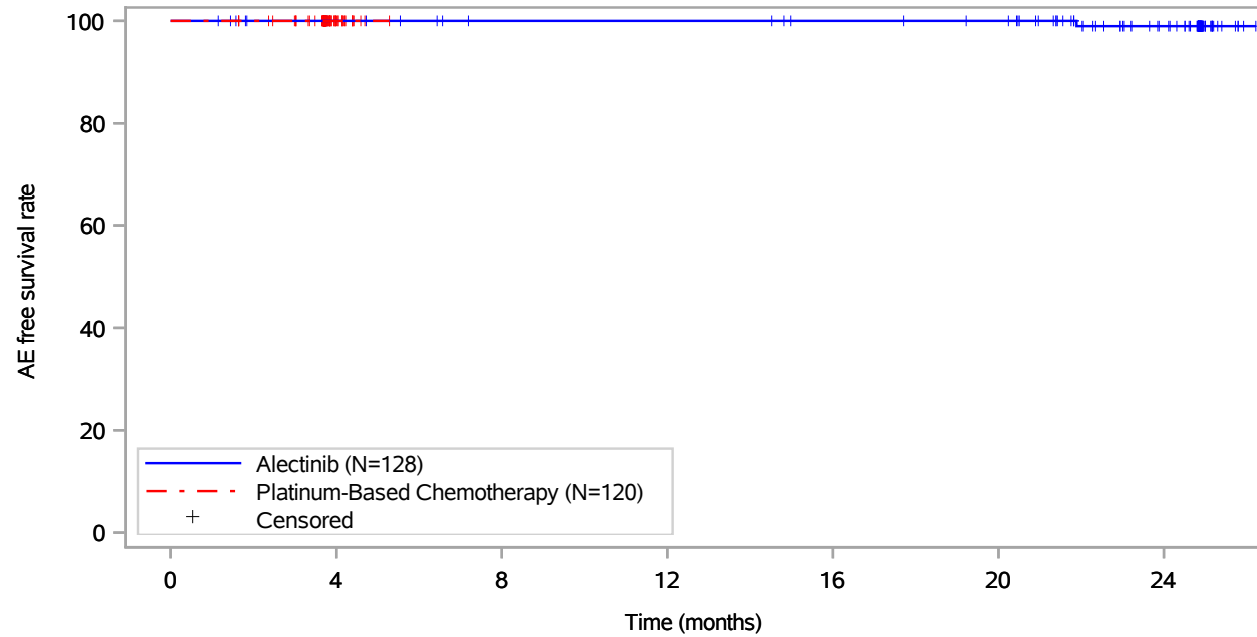
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Congenital, familial and genetic disorders, Cerebral arteriovenous malformation haemorrhagic



Patients at risk							
Alectinib	128	121	116	116	113	111	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

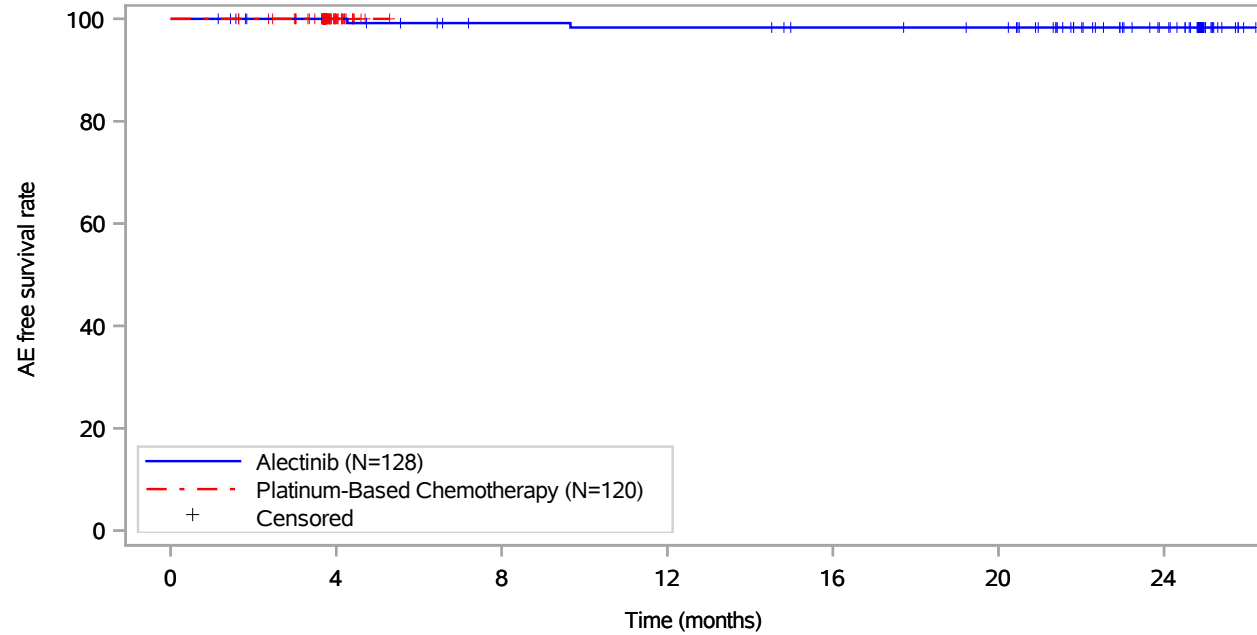
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Congenital, familial and genetic disorders, Gilbert's syndrome



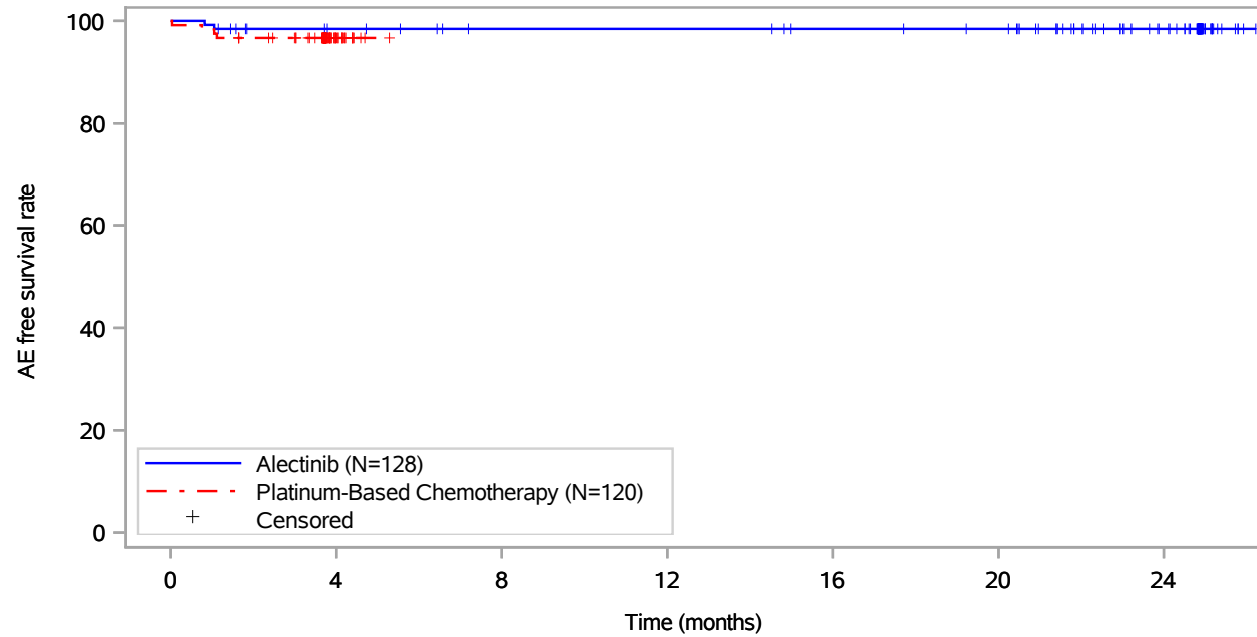
Patients at risk								
Alectinib	128	121	115	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Ear and labyrinth disorders, All



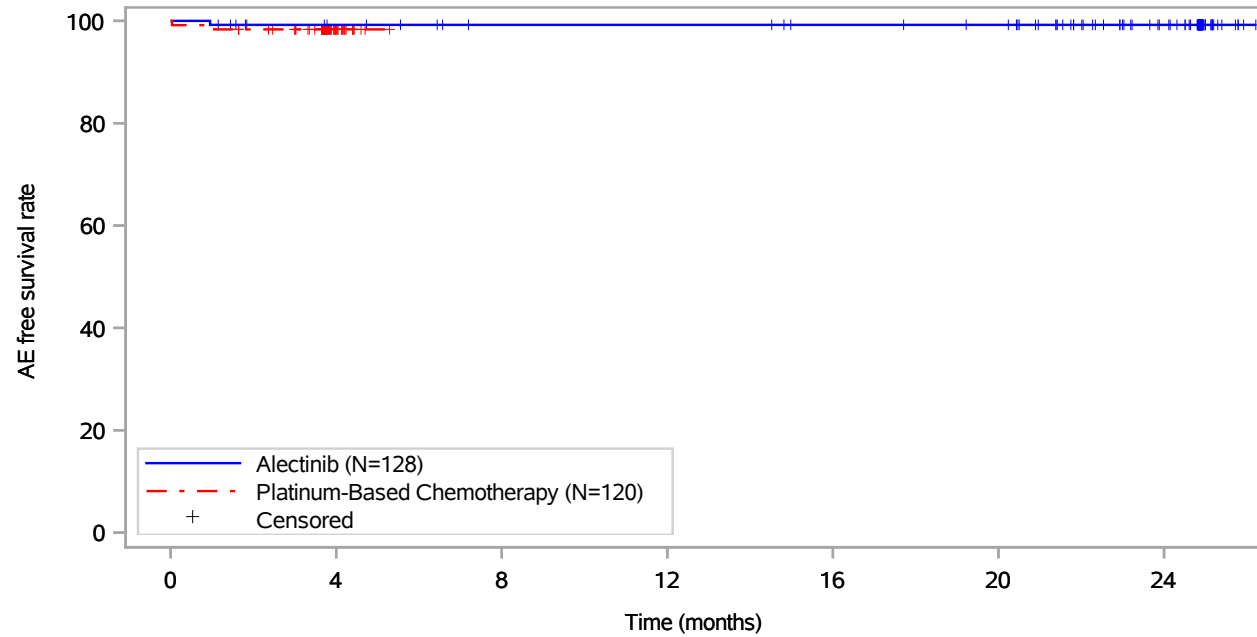
Patients at risk								
Alectinib	128	119	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Ear and labyrinth disorders, Deafness



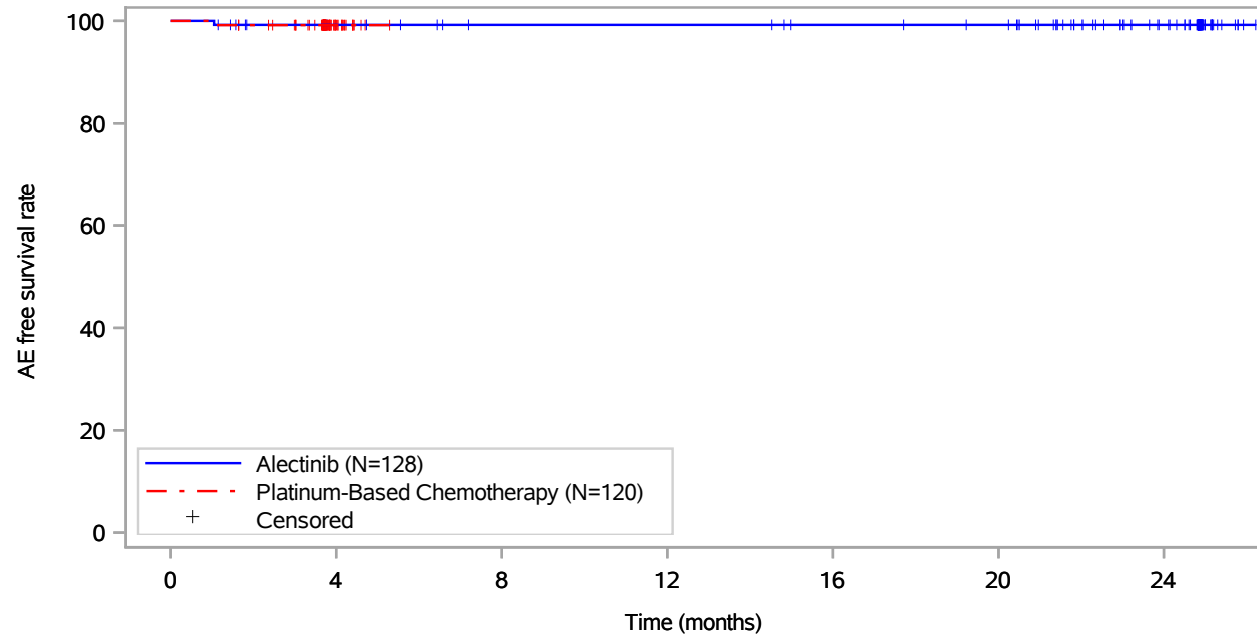
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Ear and labyrinth disorders, Ear pain



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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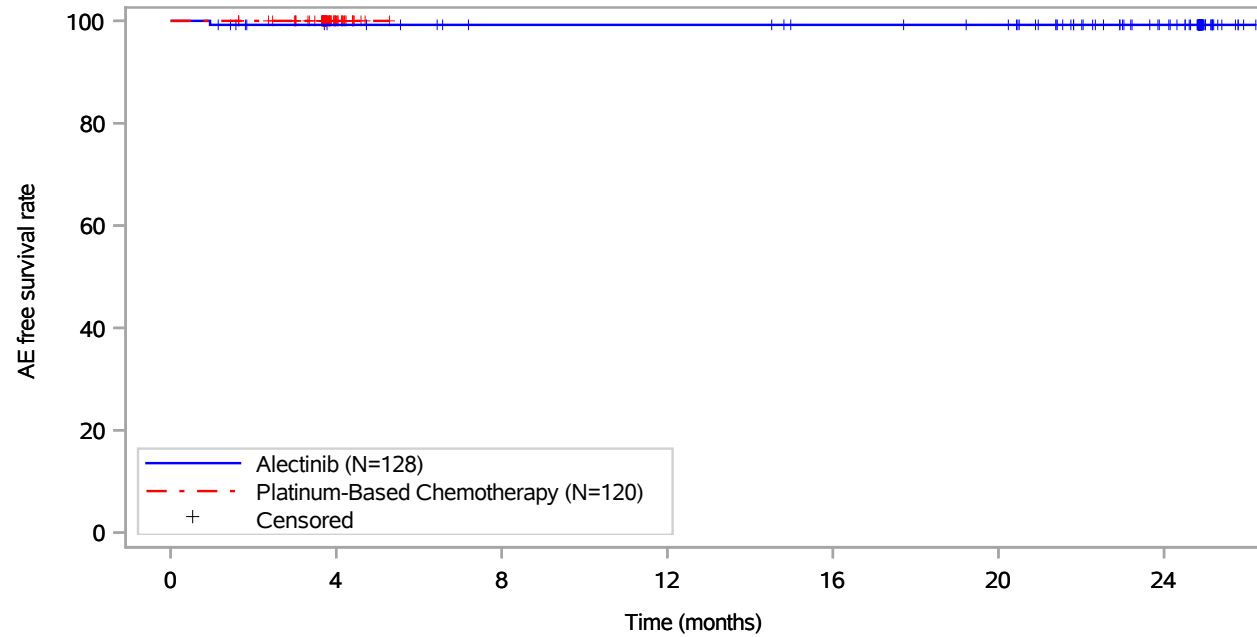
Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to First Adverse Event

STUDY: BO40336

Ear and labyrinth disorders, Eustachian tube dysfunction



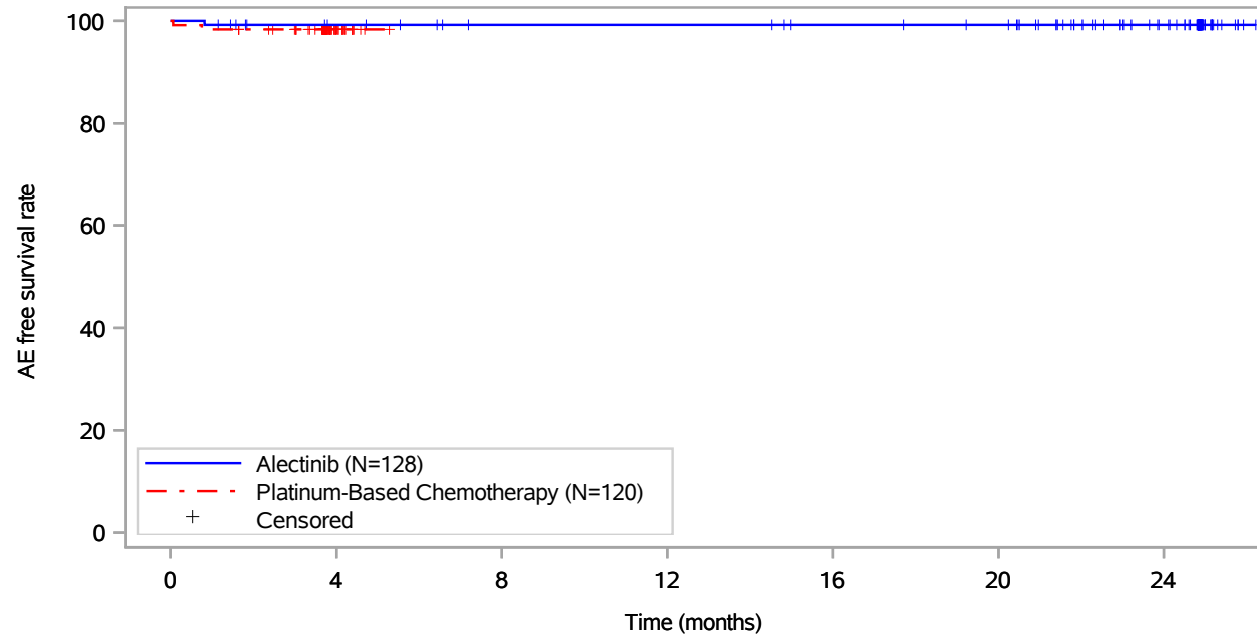
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Ear and labyrinth disorders, Tinnitus



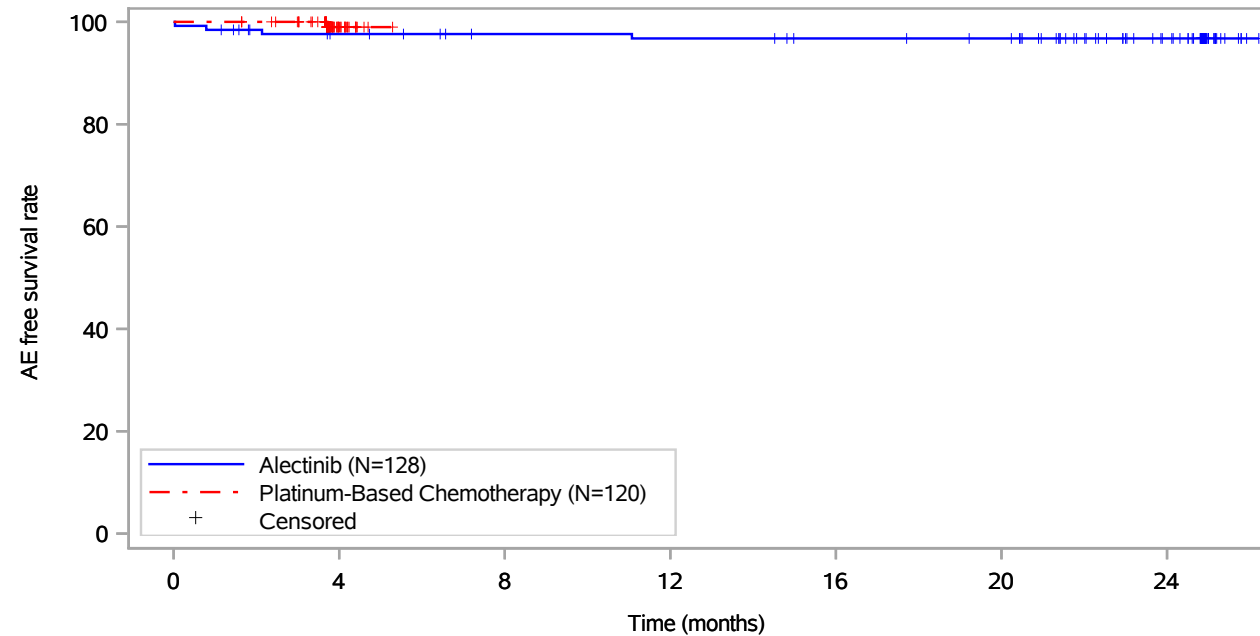
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Endocrine disorders, All



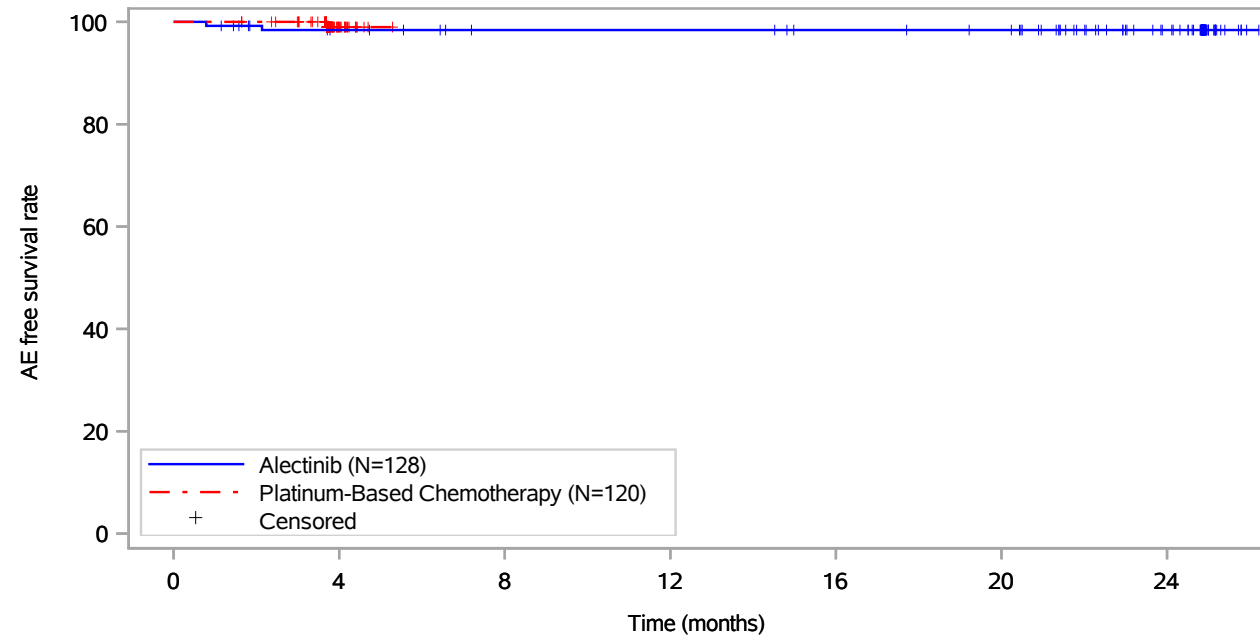
Patients at risk								
Alectinib	128	118	113	112	109	107	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Endocrine disorders, Hyperthyroidism



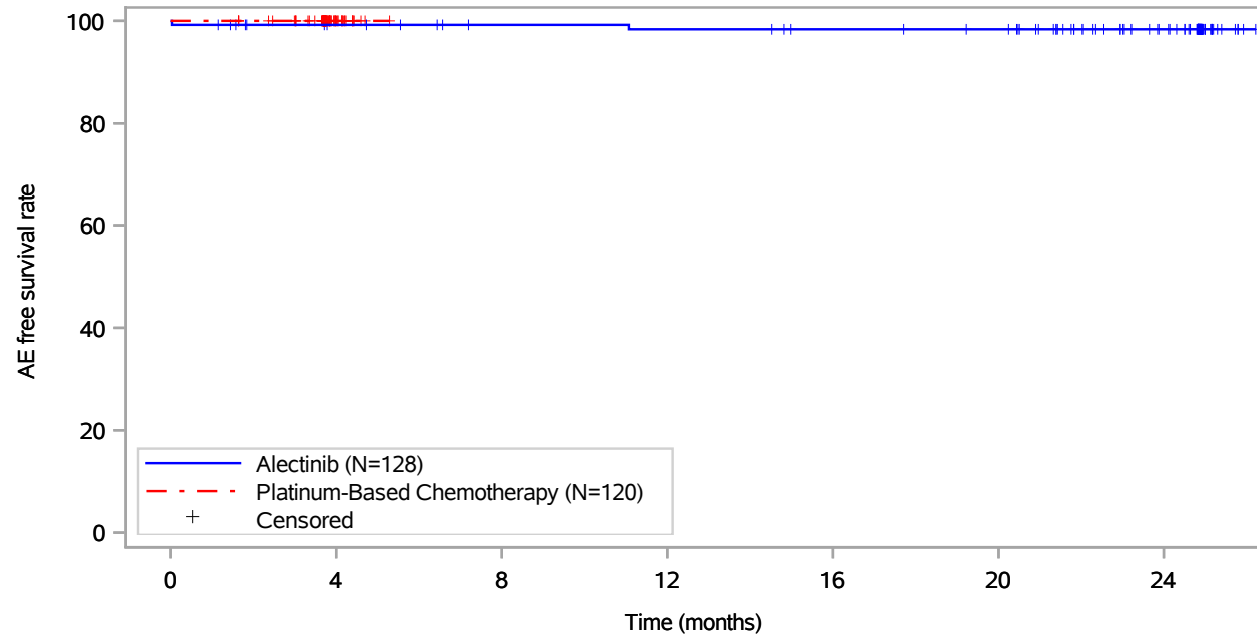
Patients at risk							
Alectinib	128	119	114	114	111	109	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	43
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Endocrine disorders, Hypothyroidism



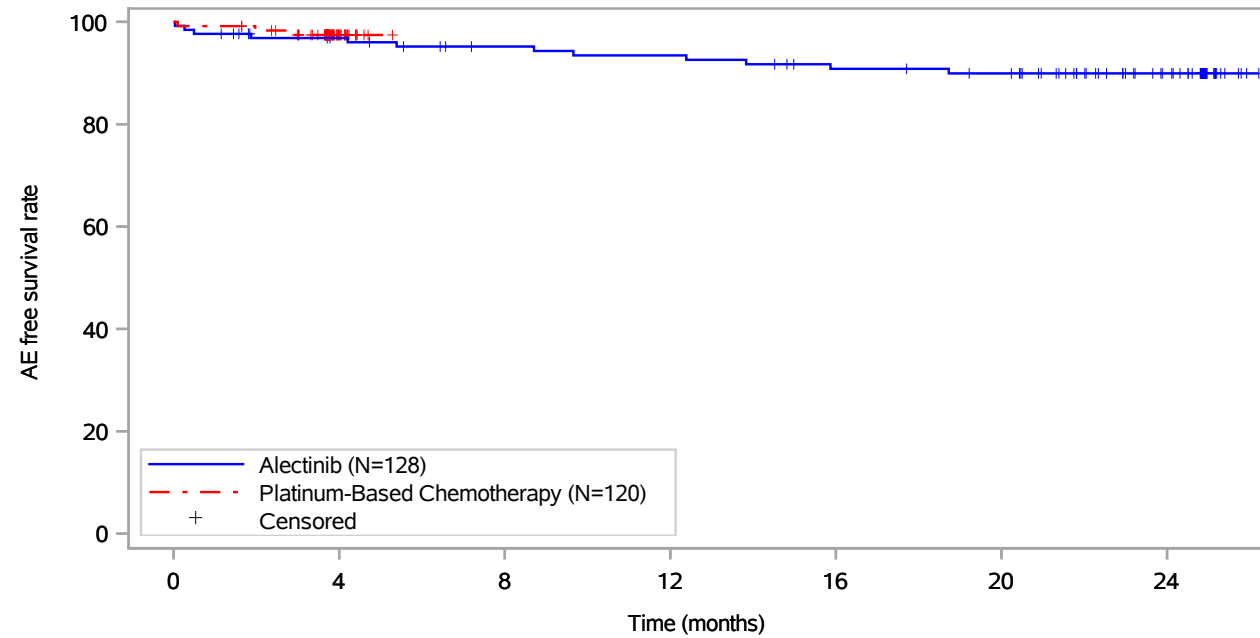
Patients at risk								
Alectinib	128	120	115	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, All



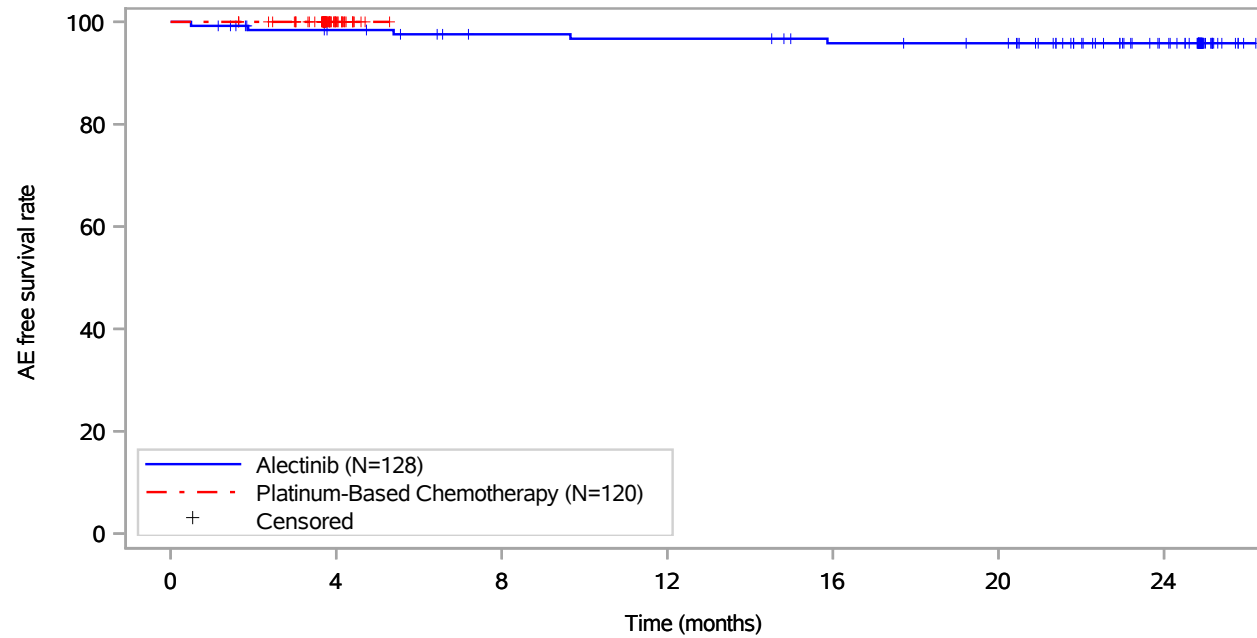
Patients at risk							
Alectinib	128	117	110	108	102	99	74
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	42
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/ROS424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Dry eye



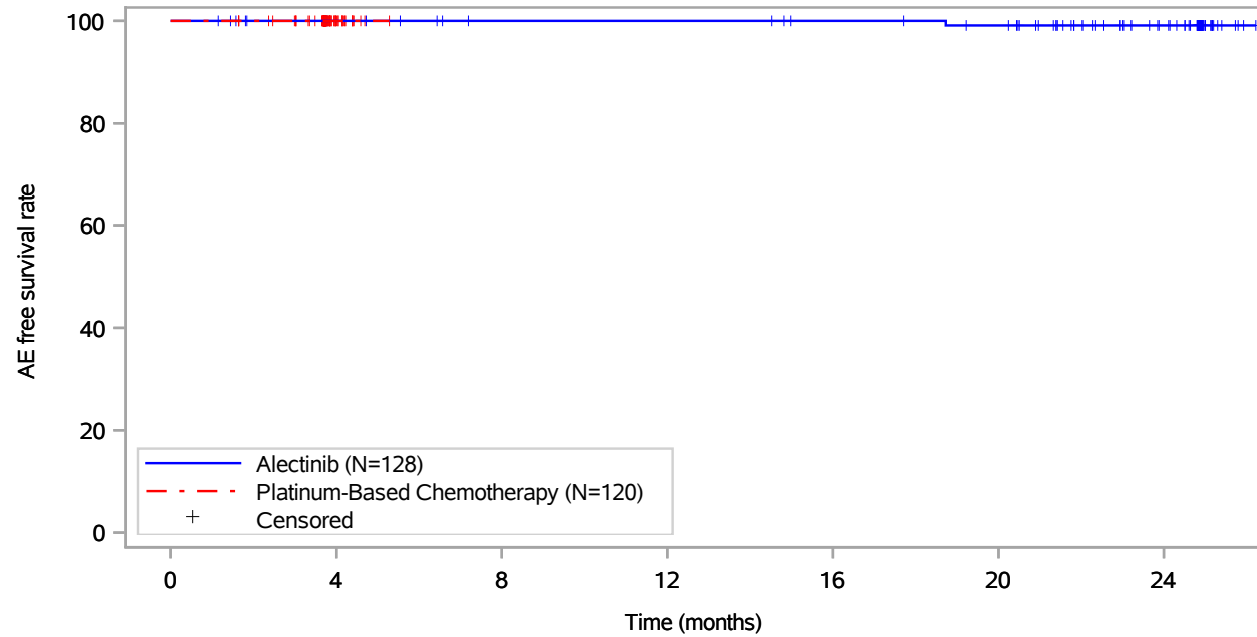
Patients at risk								
Alectinib	128	119	113	112	108	106	79	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Episcleritis



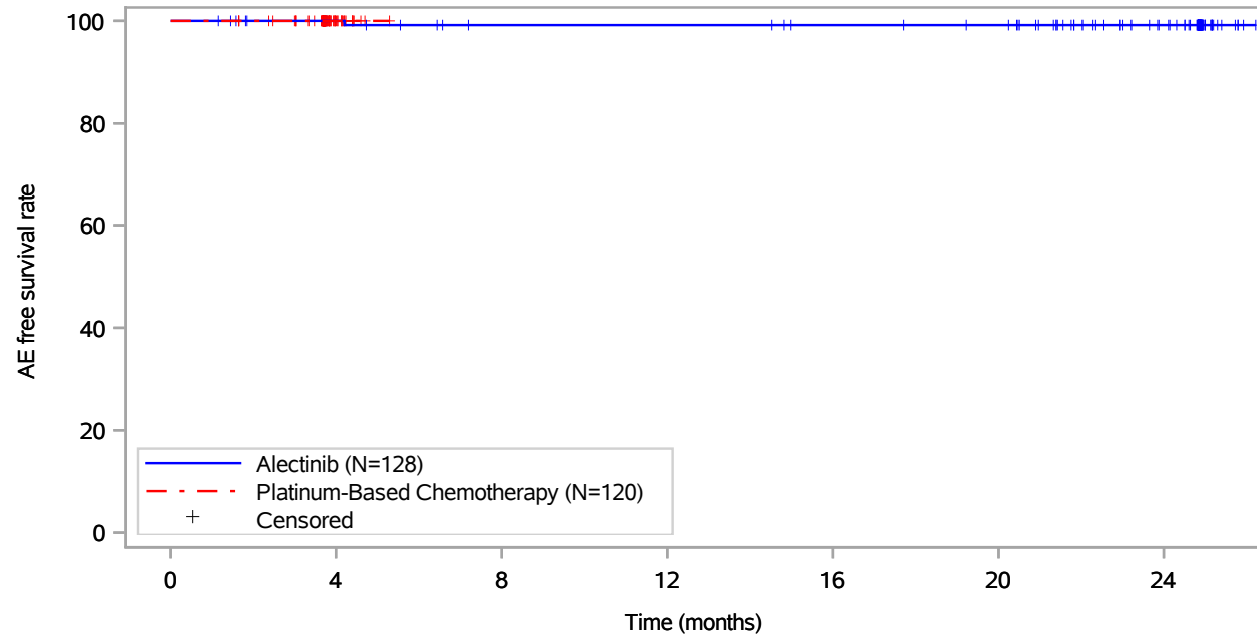
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Eye irritation



Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

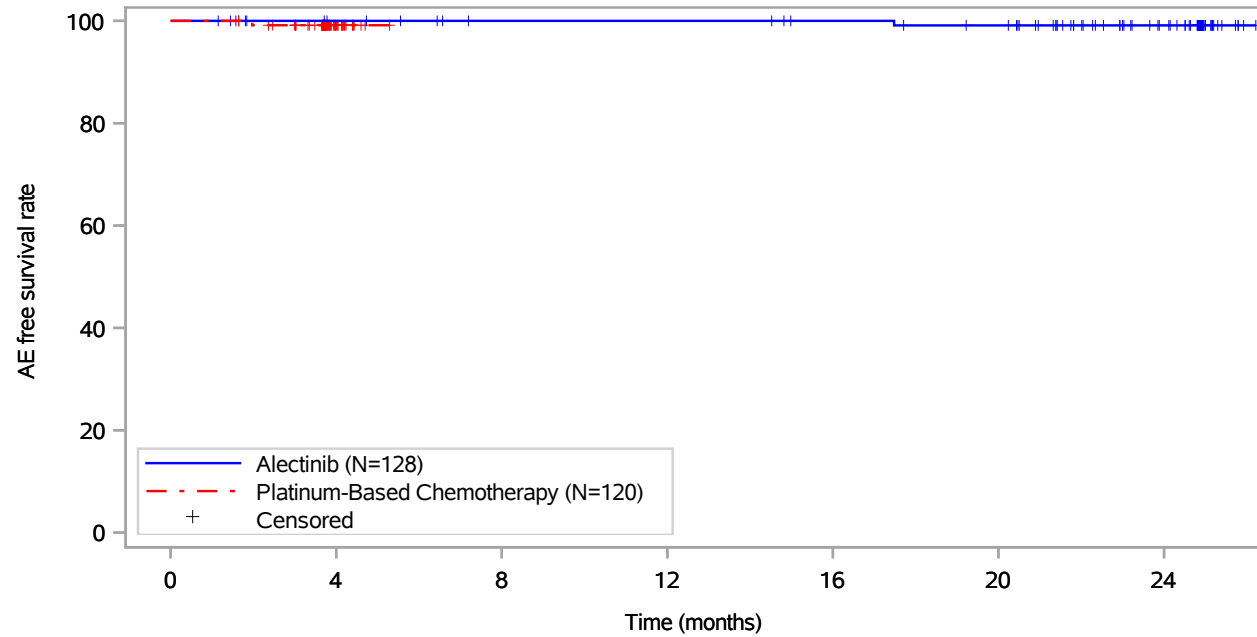
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Eye disorders, Lacrimation increased



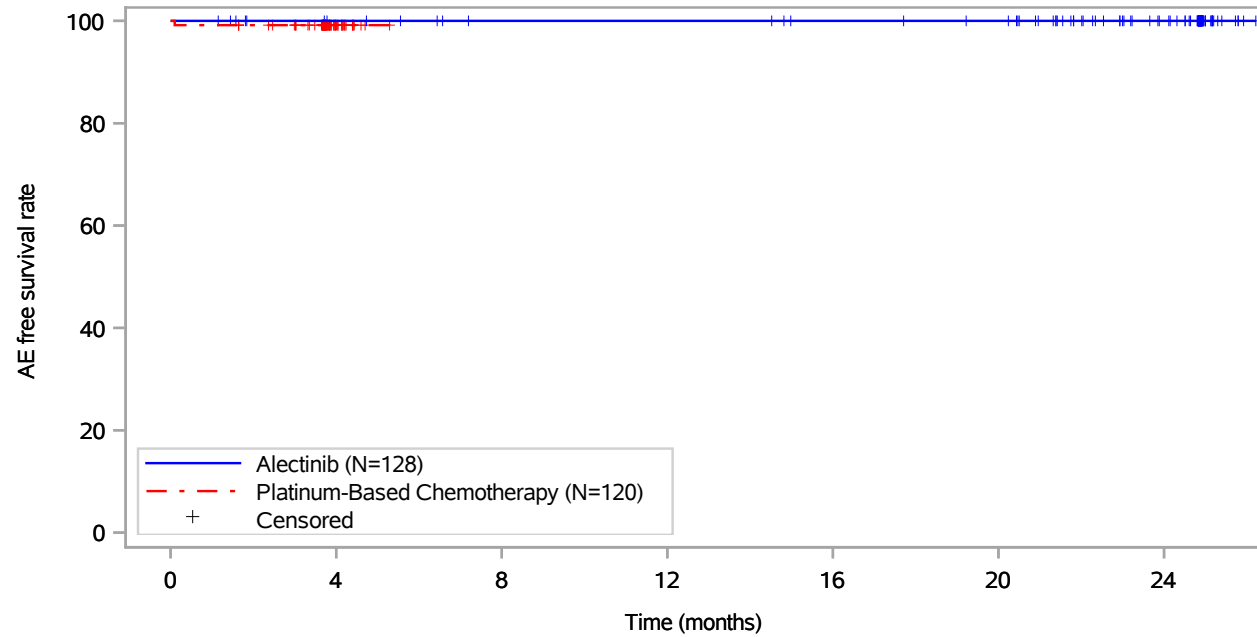
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Photophobia



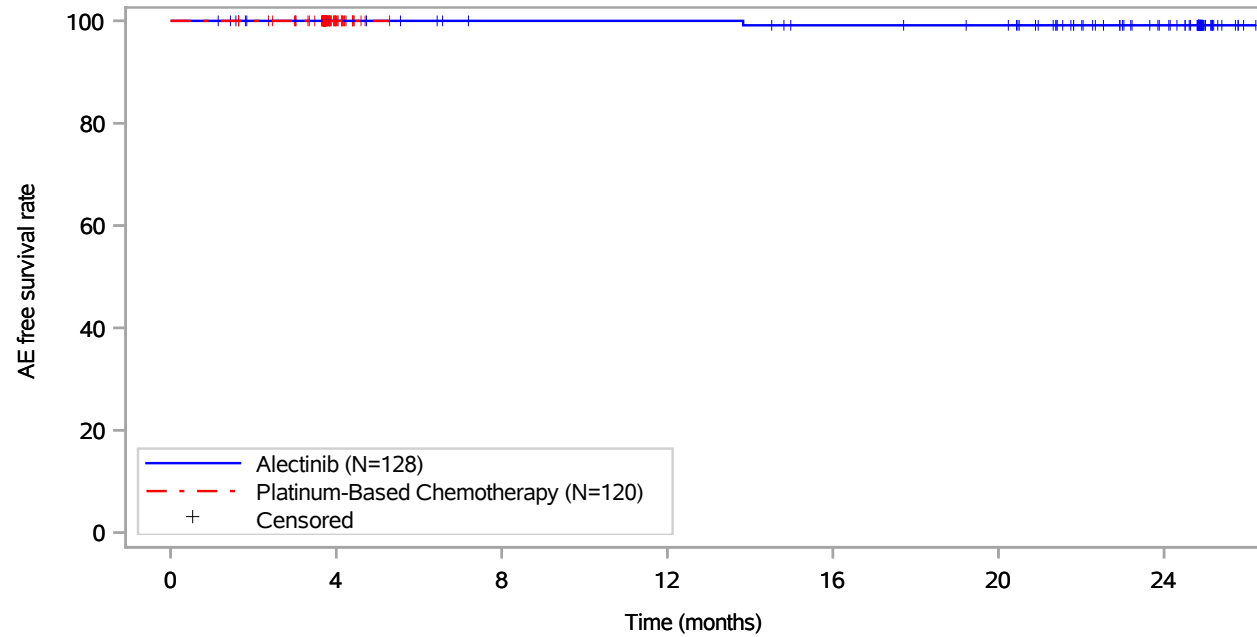
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Photopsia



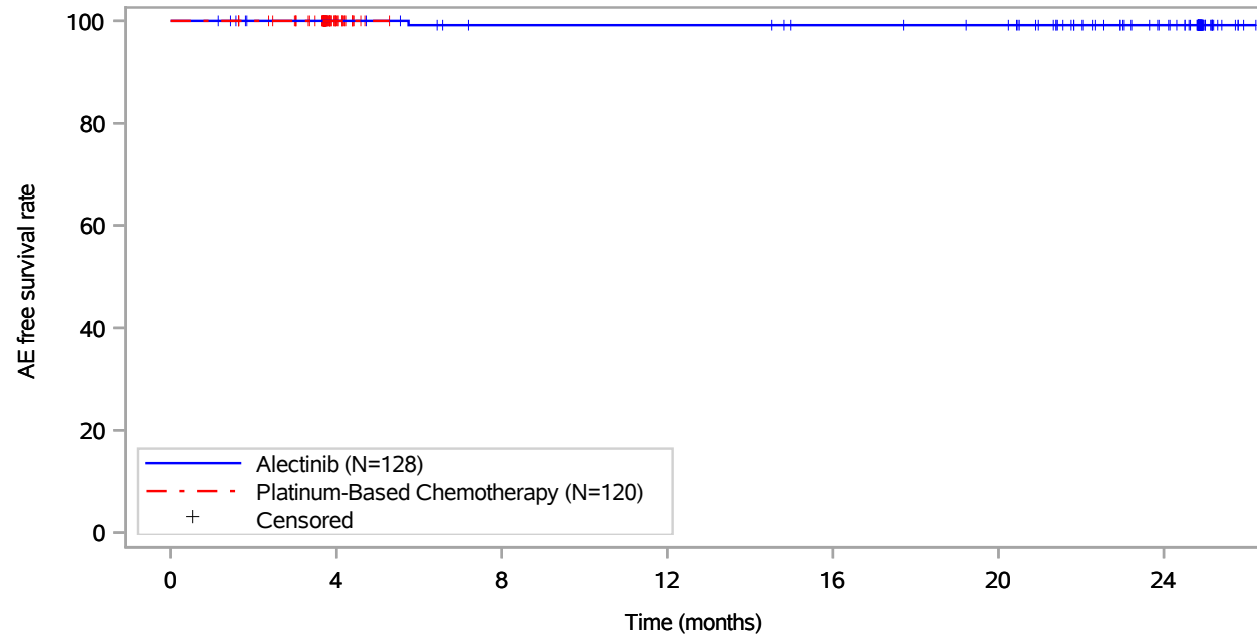
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Punctate keratitis



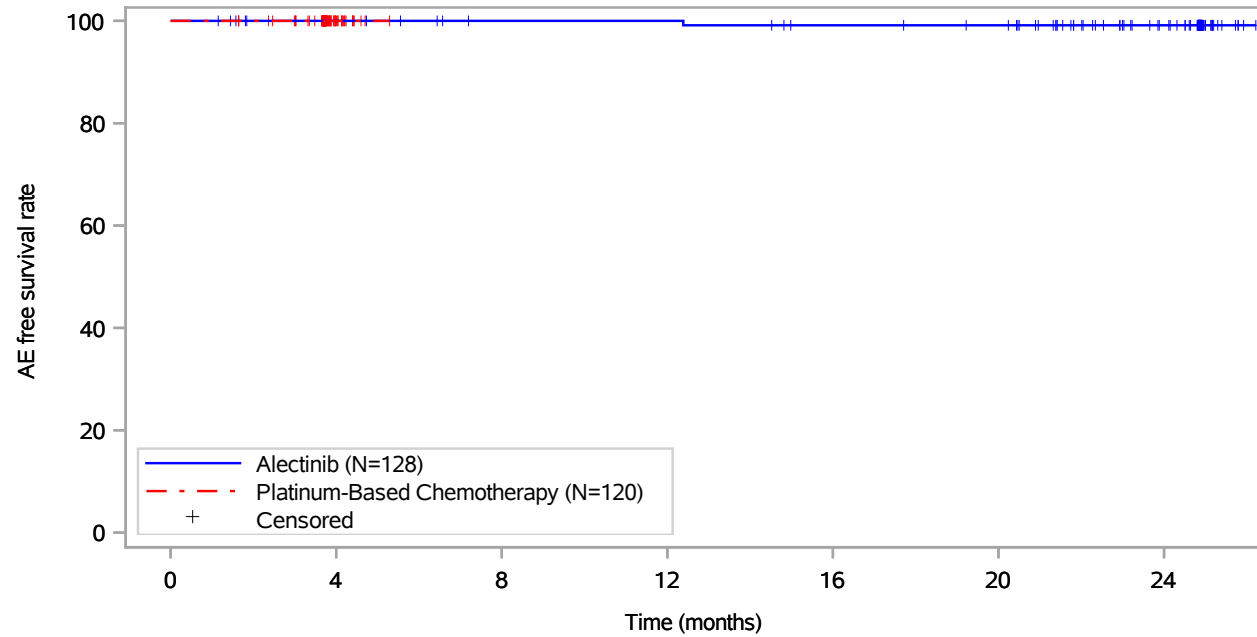
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Retinal detachment



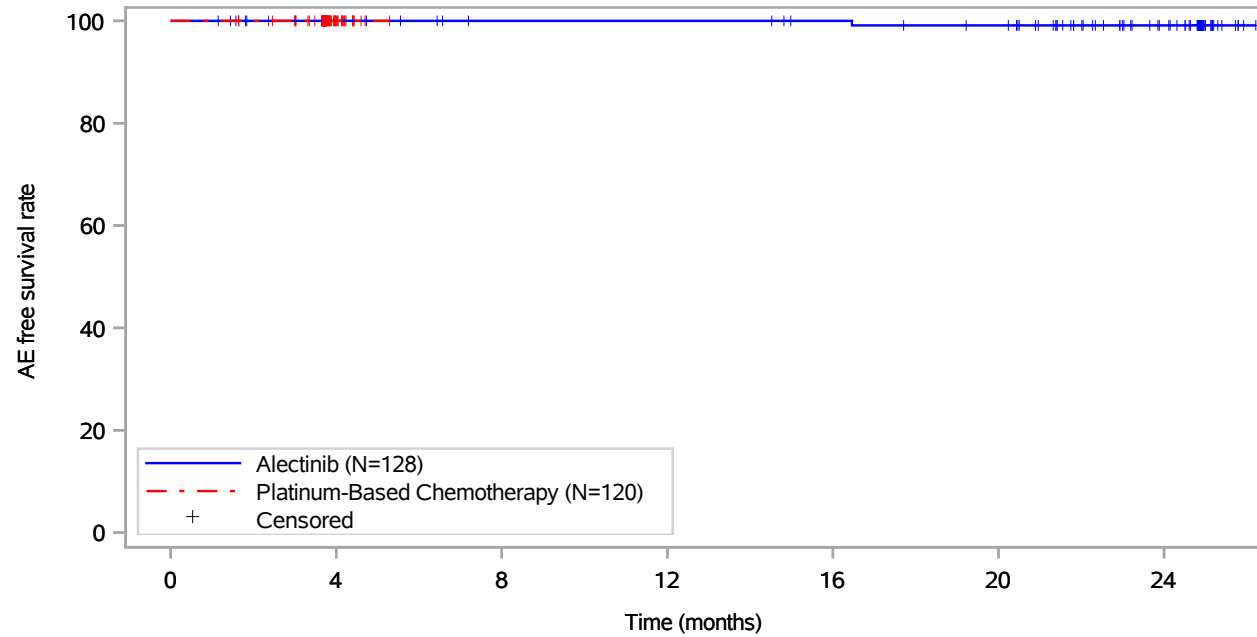
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Retinal haemorrhage



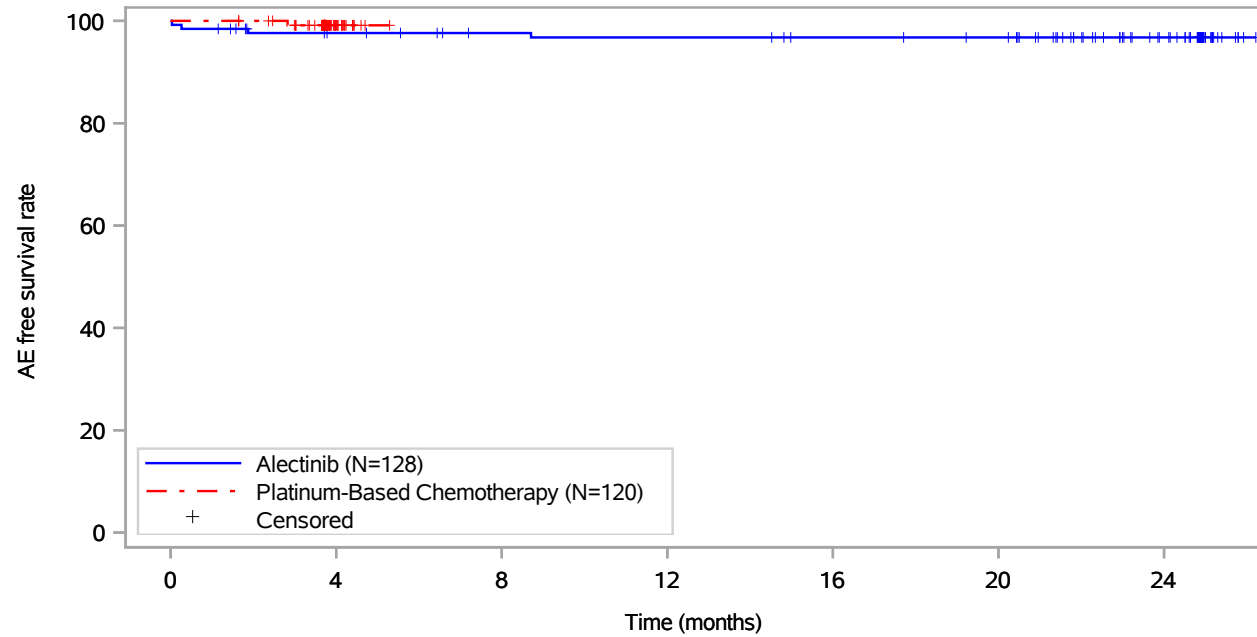
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Vision blurred



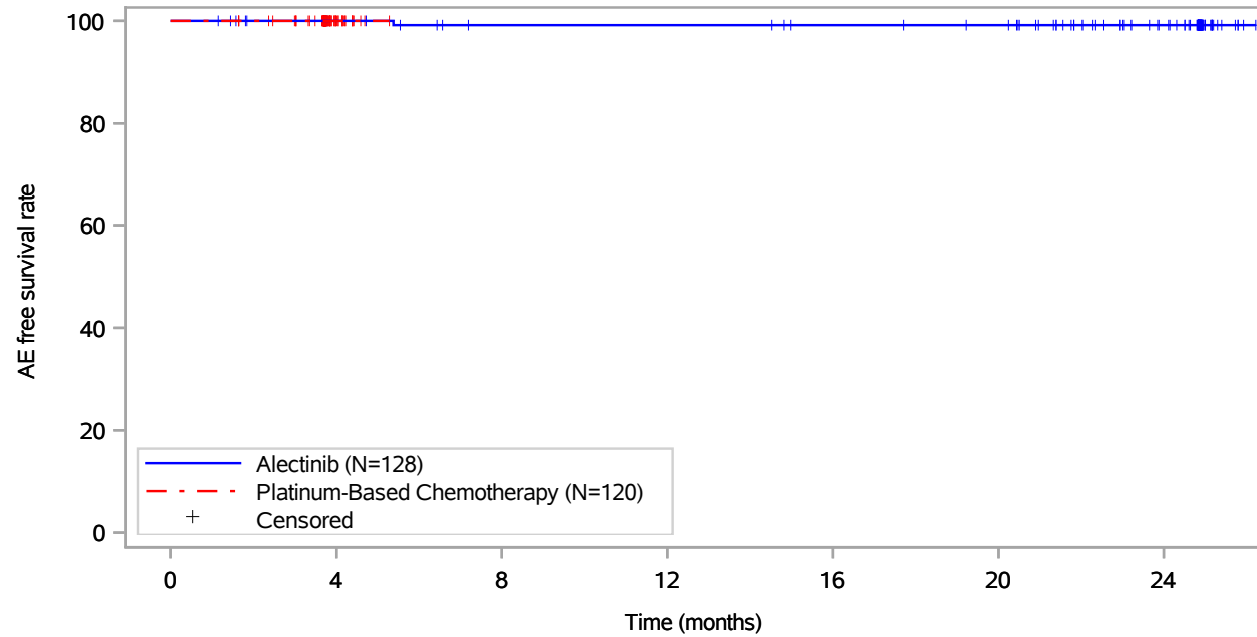
Patients at risk								
Alectinib	128	118	113	112	109	107	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Eye disorders, Visual acuity reduced



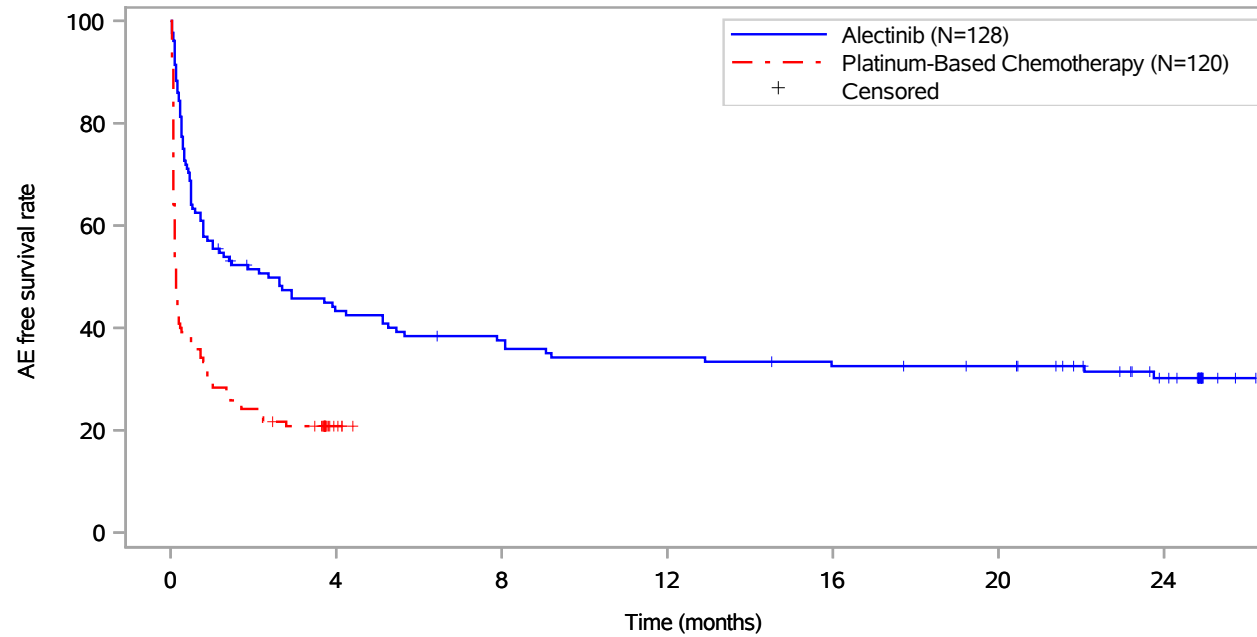
Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, All



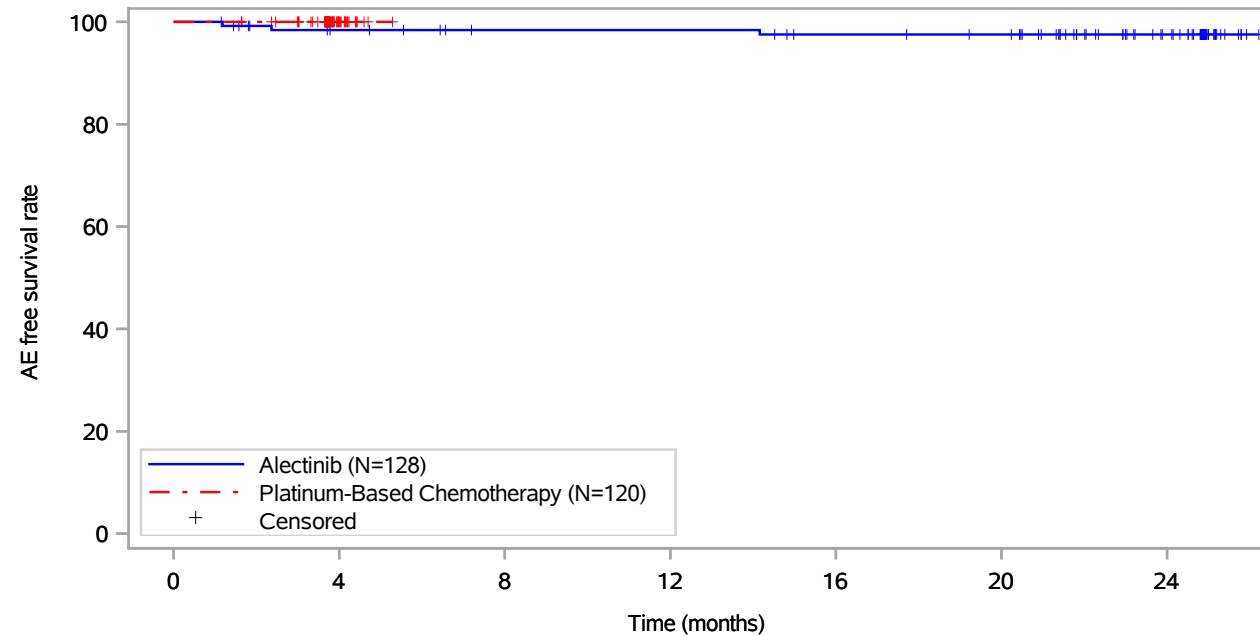
Patients at risk								
Alectinib	128	53	45	41	38	36	23	
Platinum-Based Chemotherapy	120	4	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	3	4	4	5	7	18	
Platinum-Based Chemotherapy	0	21	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Abdominal discomfort



Patients at risk								
Alectinib	128	119	114	114	110	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

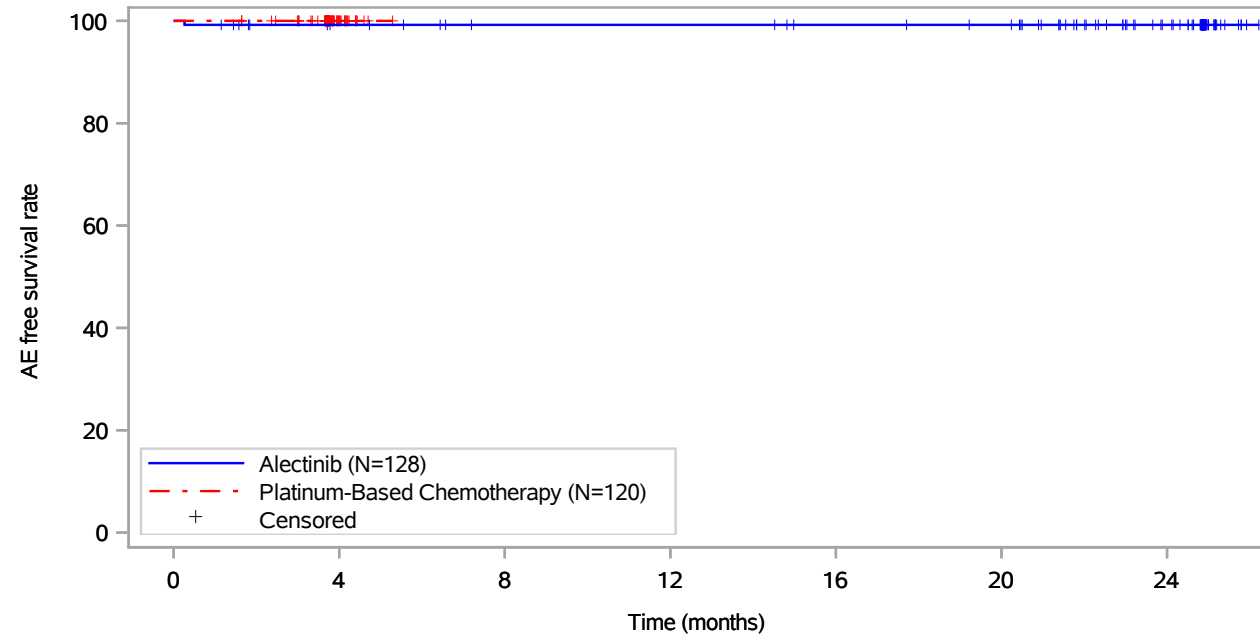
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Abdominal distension



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

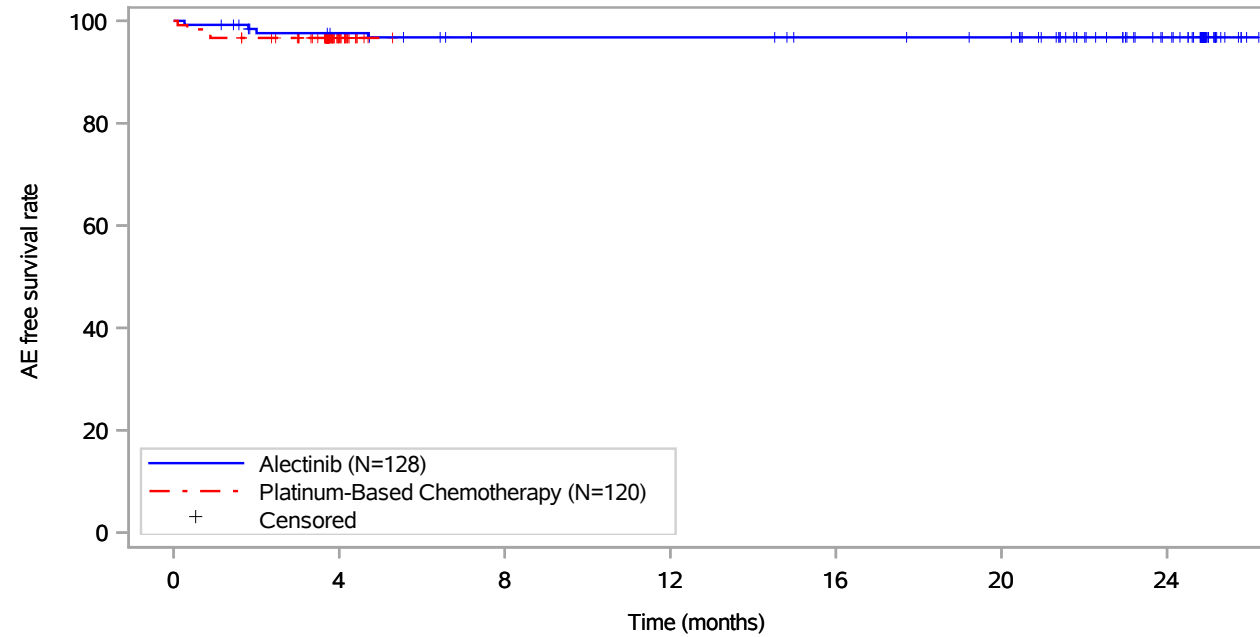
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Abdominal pain



Patients at risk								
Alectinib	128	118	112	112	109	107	80	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

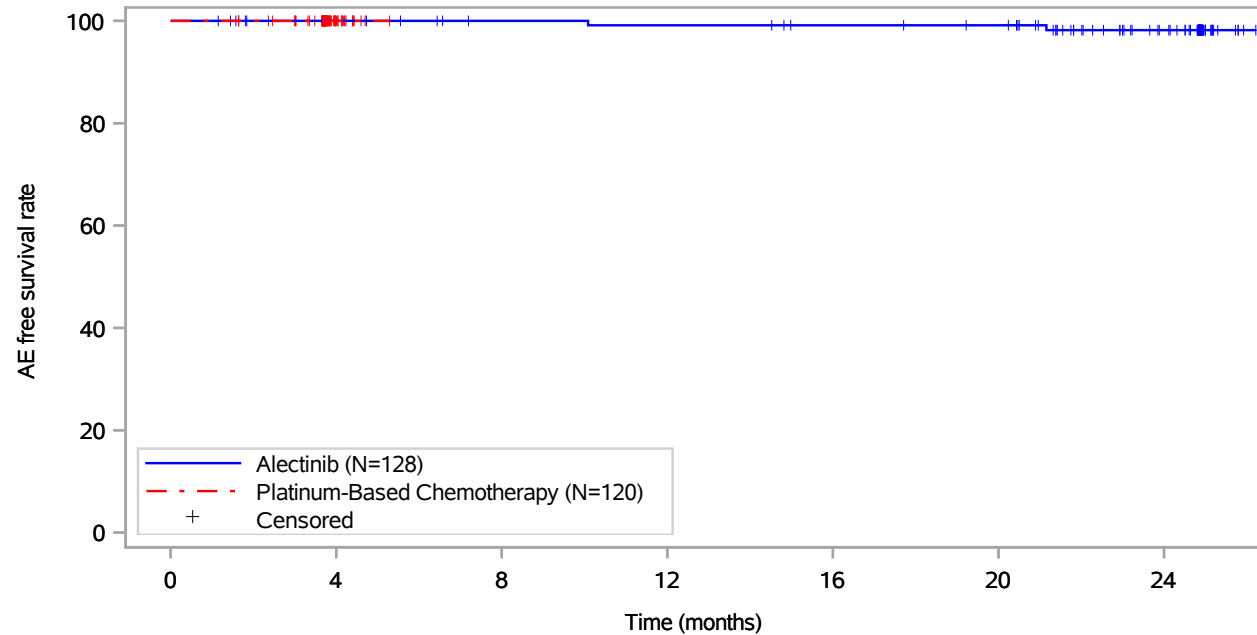
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Abdominal pain lower



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

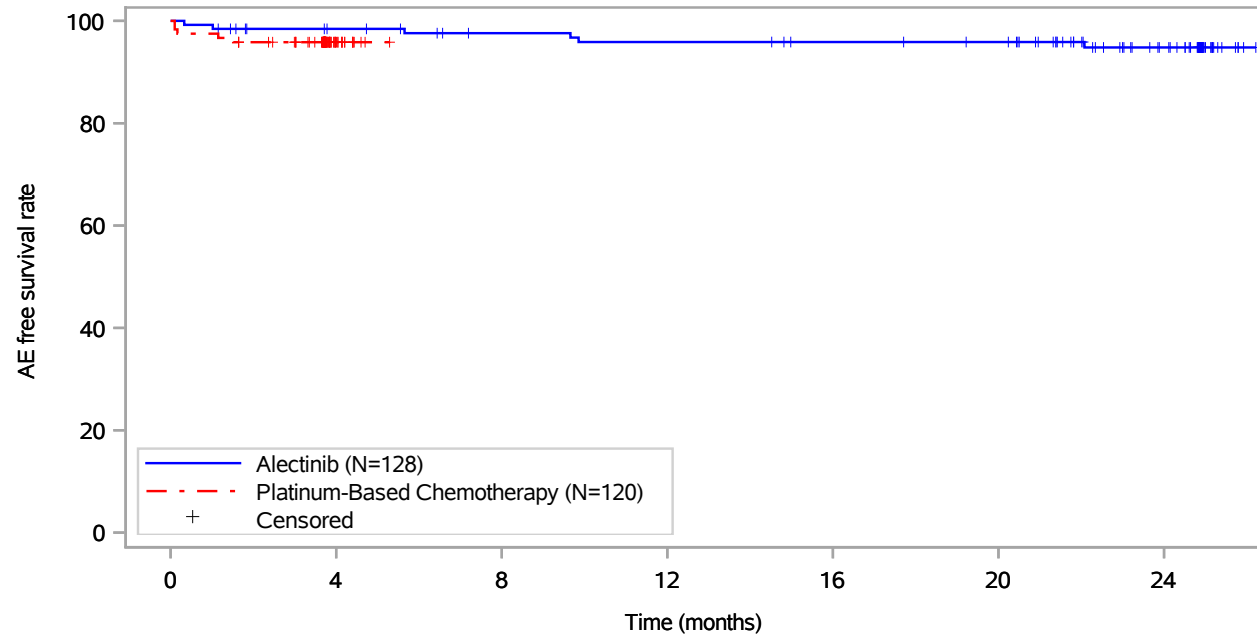
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Abdominal pain upper



Patients at risk								
Alectinib	128	119	113	111	108	106	78	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

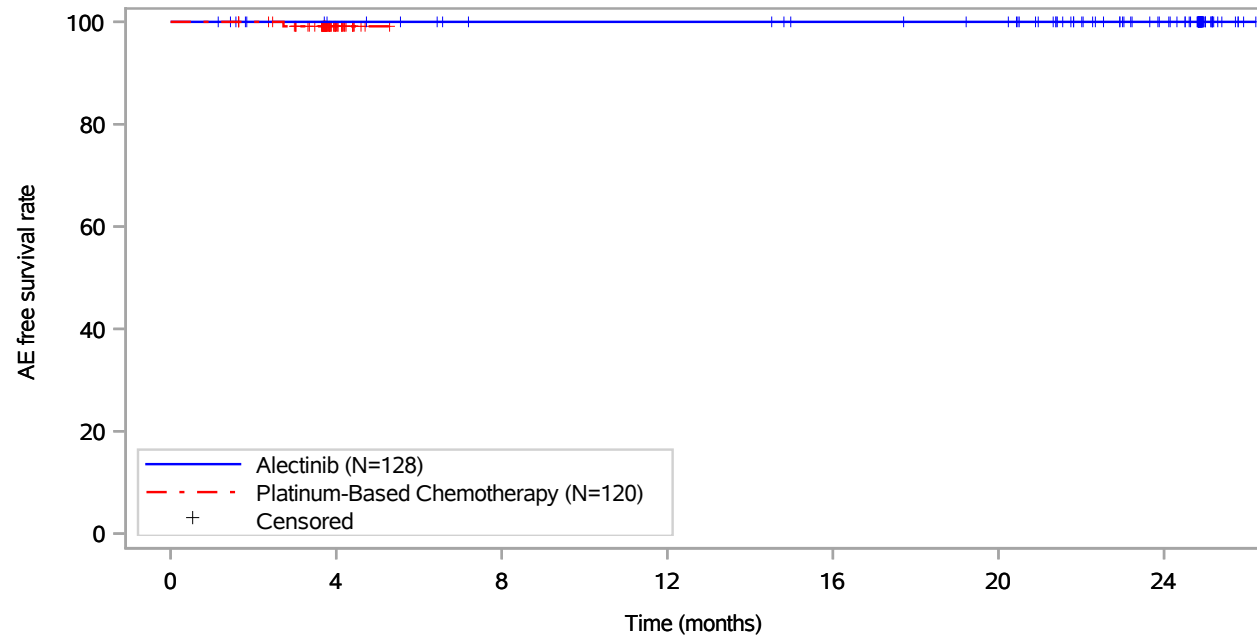
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Anal haemorrhage



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

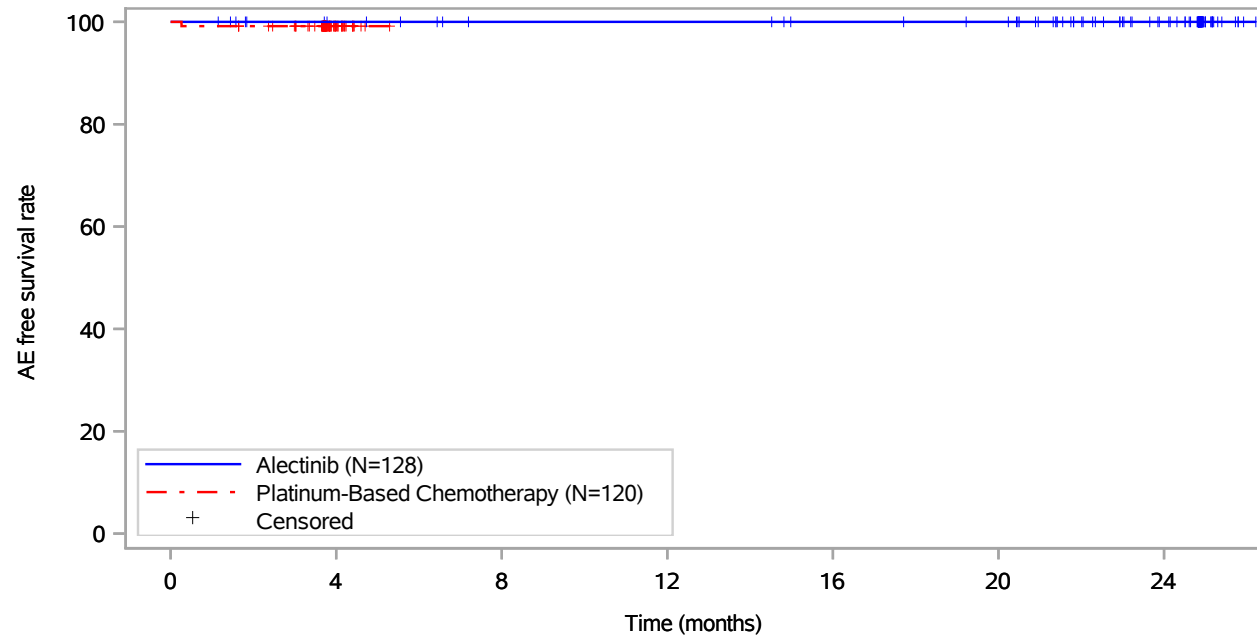
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Anal inflammation



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

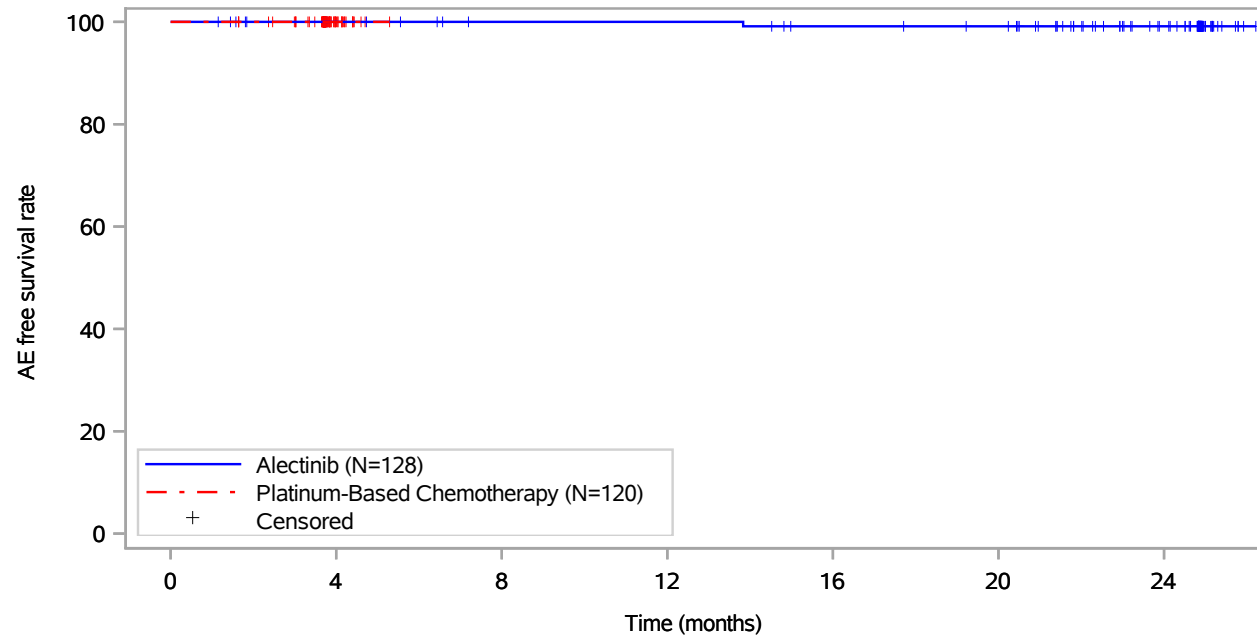
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Chronic gastritis



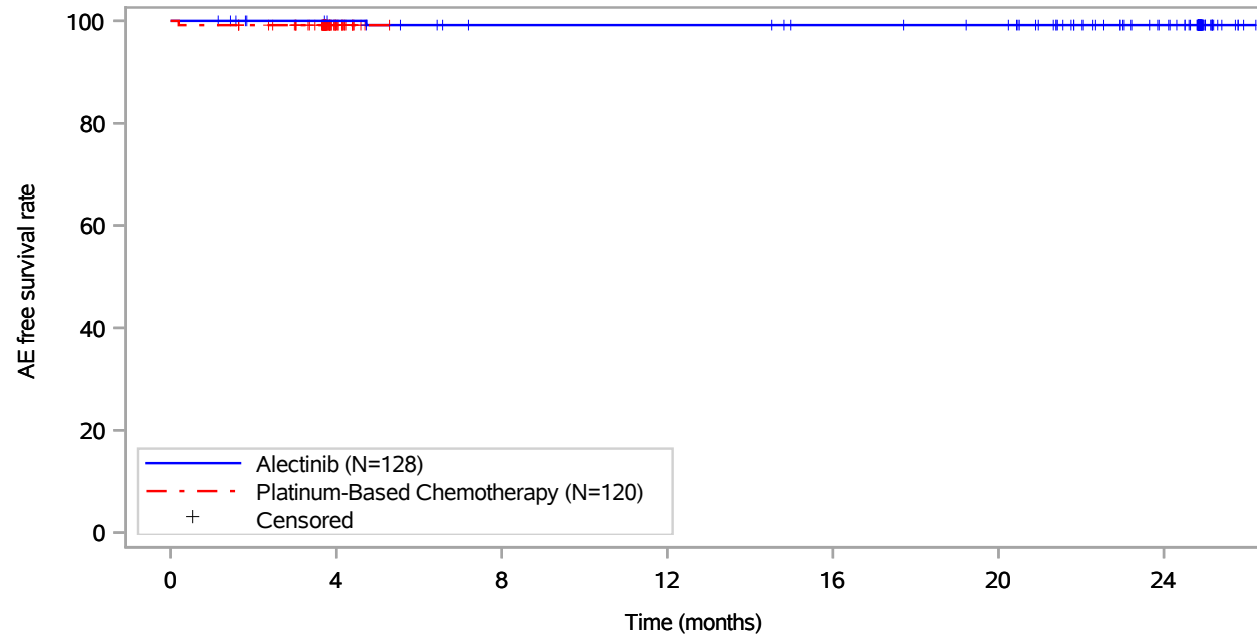
Patients at risk								
Alectinib	128	121	116	116	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Colitis



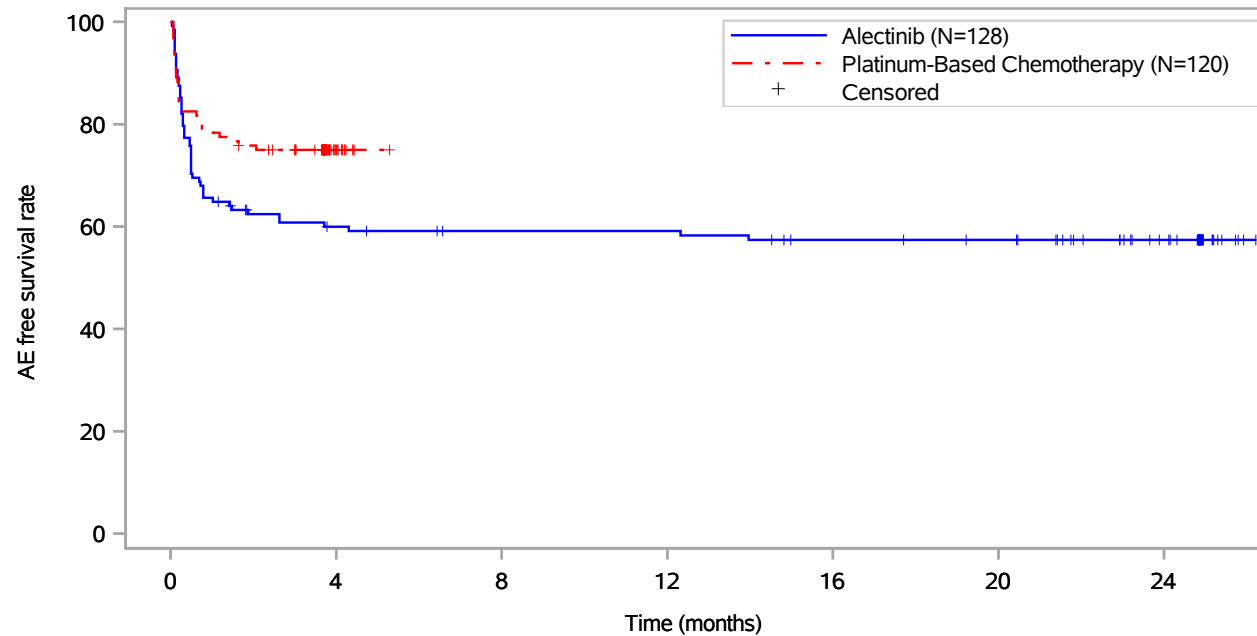
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Constipation



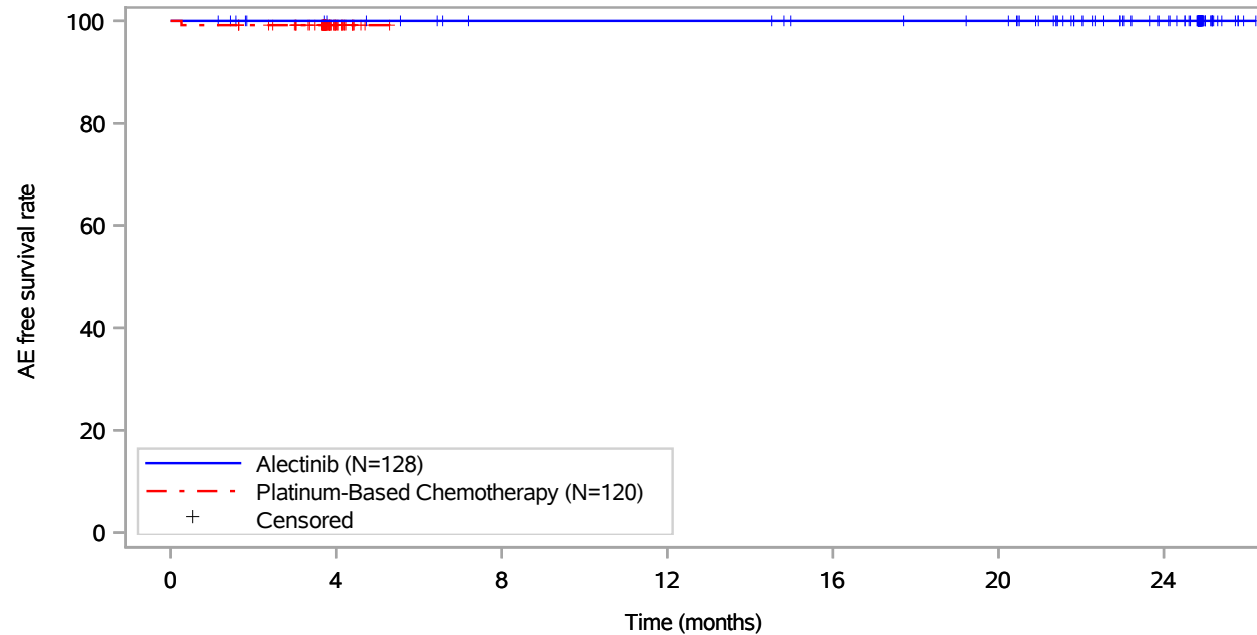
Patients at risk								
Alectinib	128	72	68	68	63	61	46	
Platinum-Based Chemotherapy	120	14	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	5	8	8	11	13	28	
Platinum-Based Chemotherapy	0	76	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Dental caries



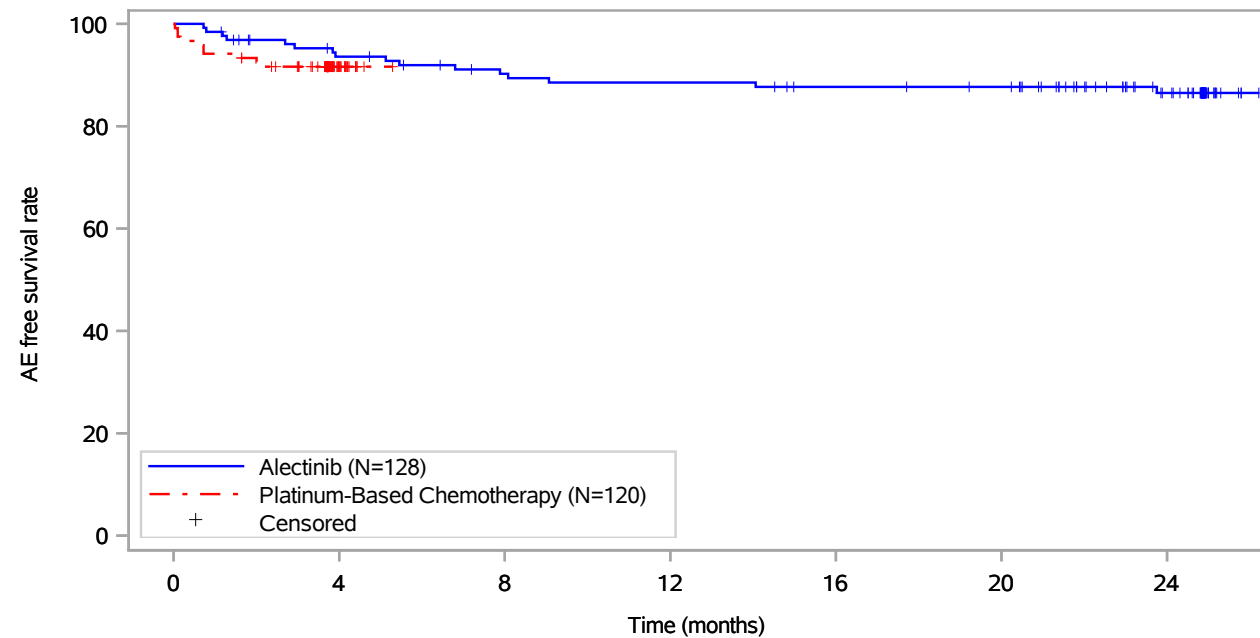
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Diarrhoea



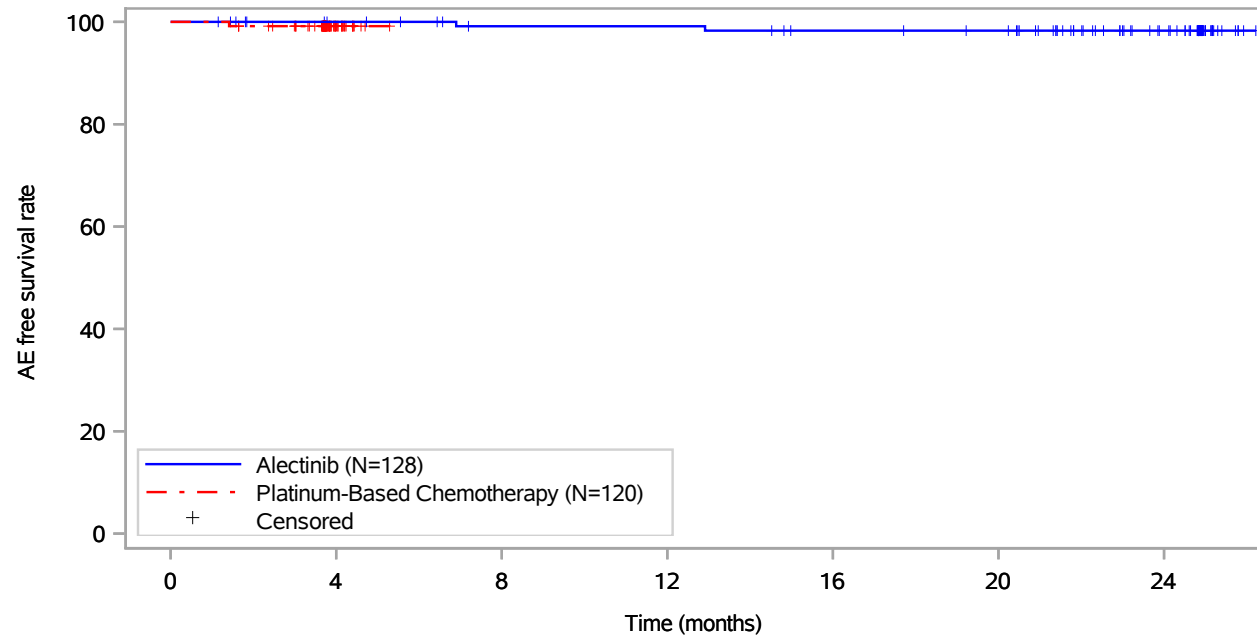
Patients at risk								
Alectinib	128	114	106	104	100	98	71	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	13	15	41	
Platinum-Based Chemotherapy	0	92	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Dry mouth



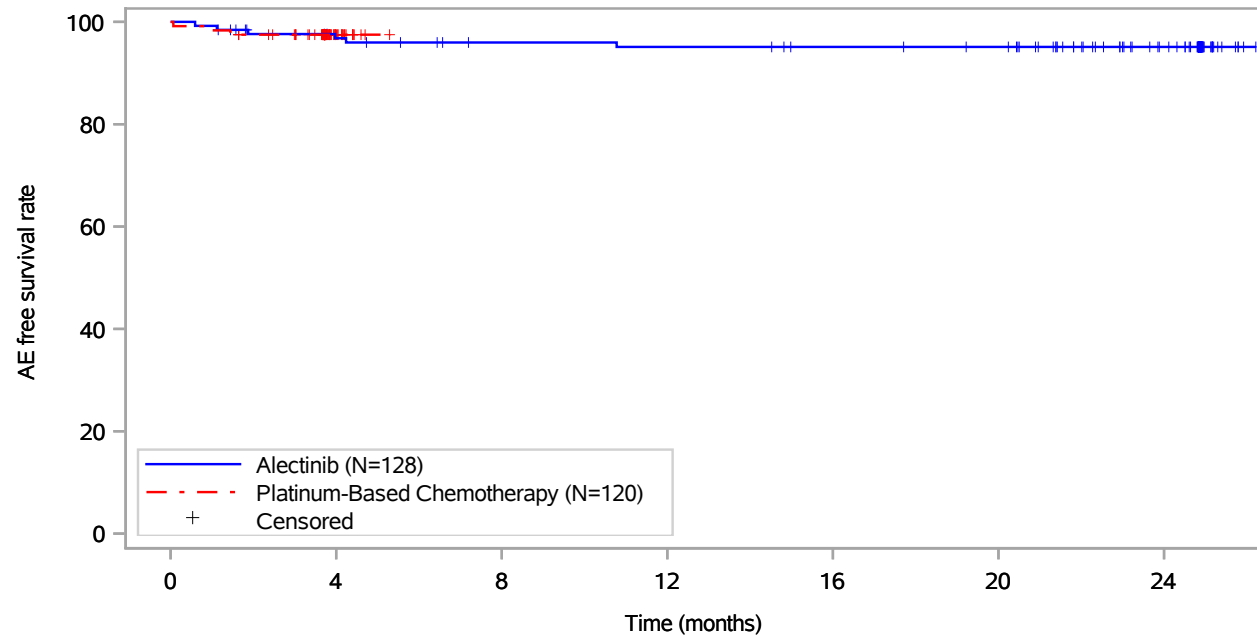
Patients at risk								
Alectinib	128	121	115	115	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Dyspepsia



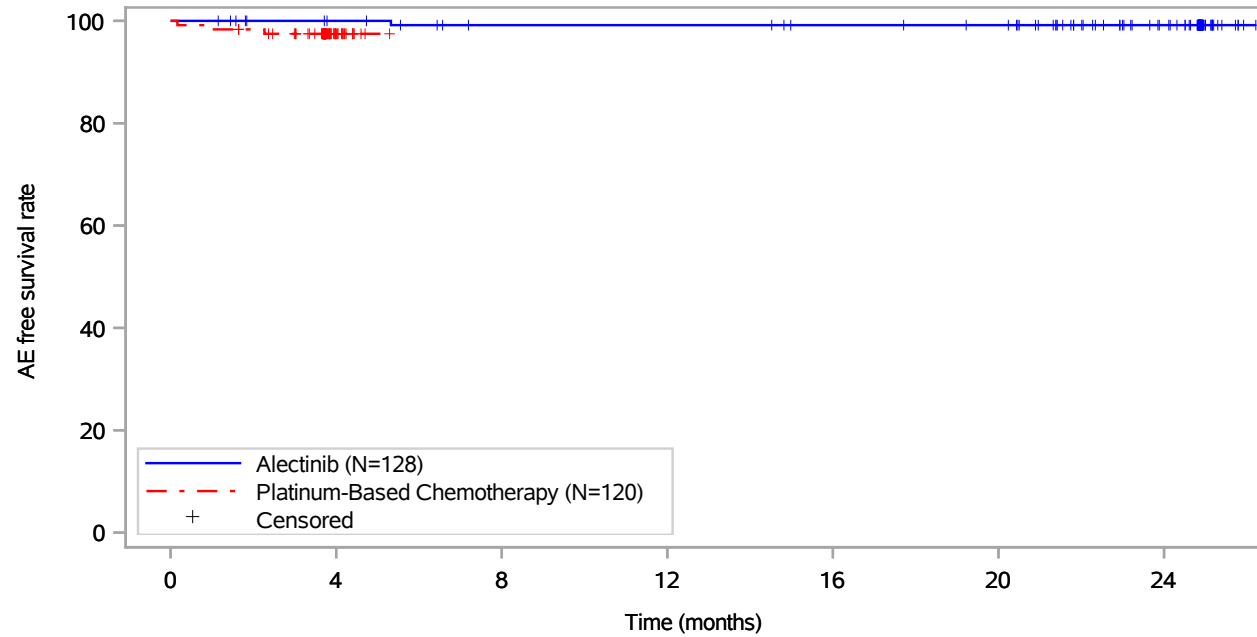
Patients at risk								
Alectinib	128	117	111	110	107	105	78	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Epigastric discomfort



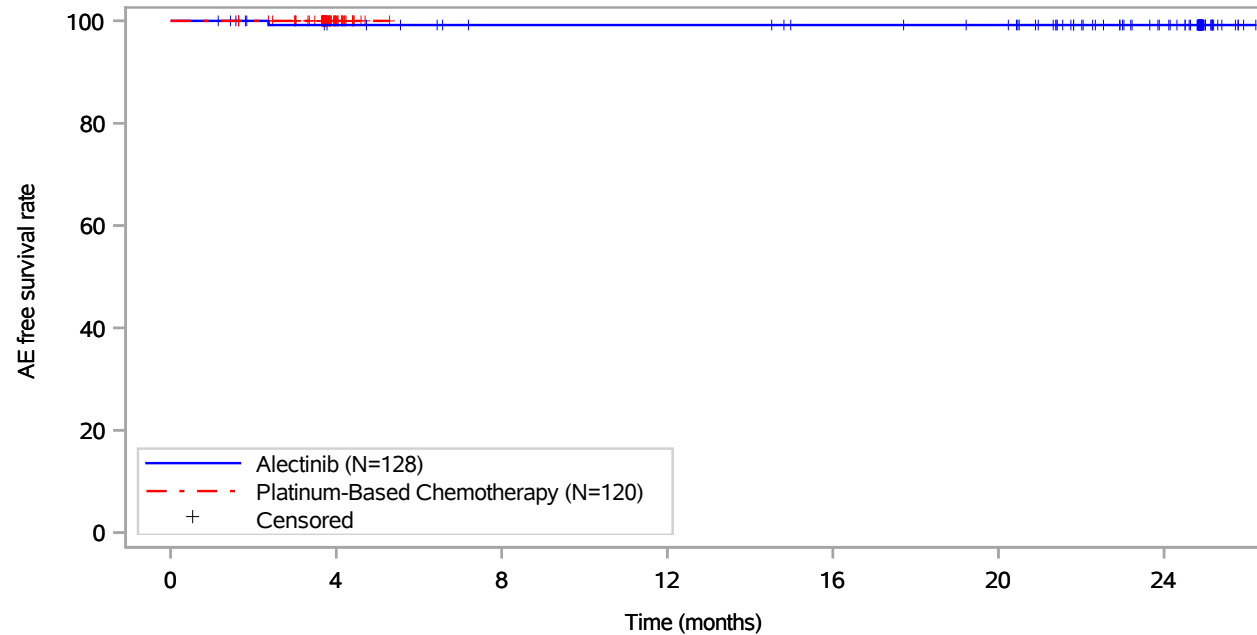
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Faeces discoloured



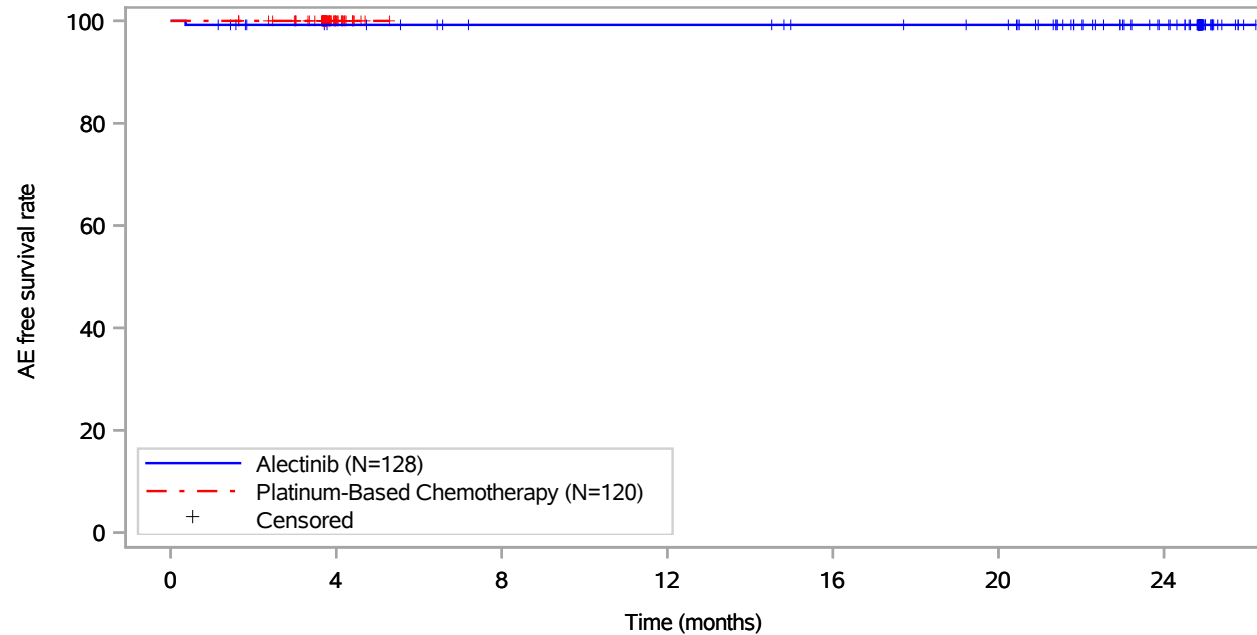
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Faeces hard



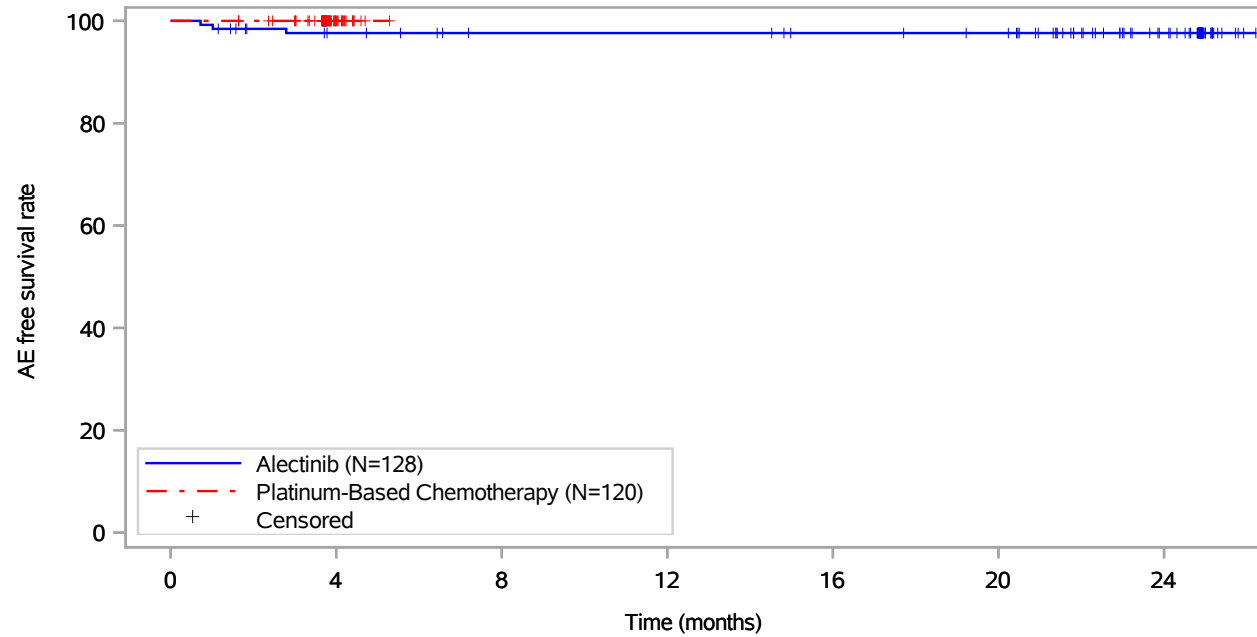
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Gastritis



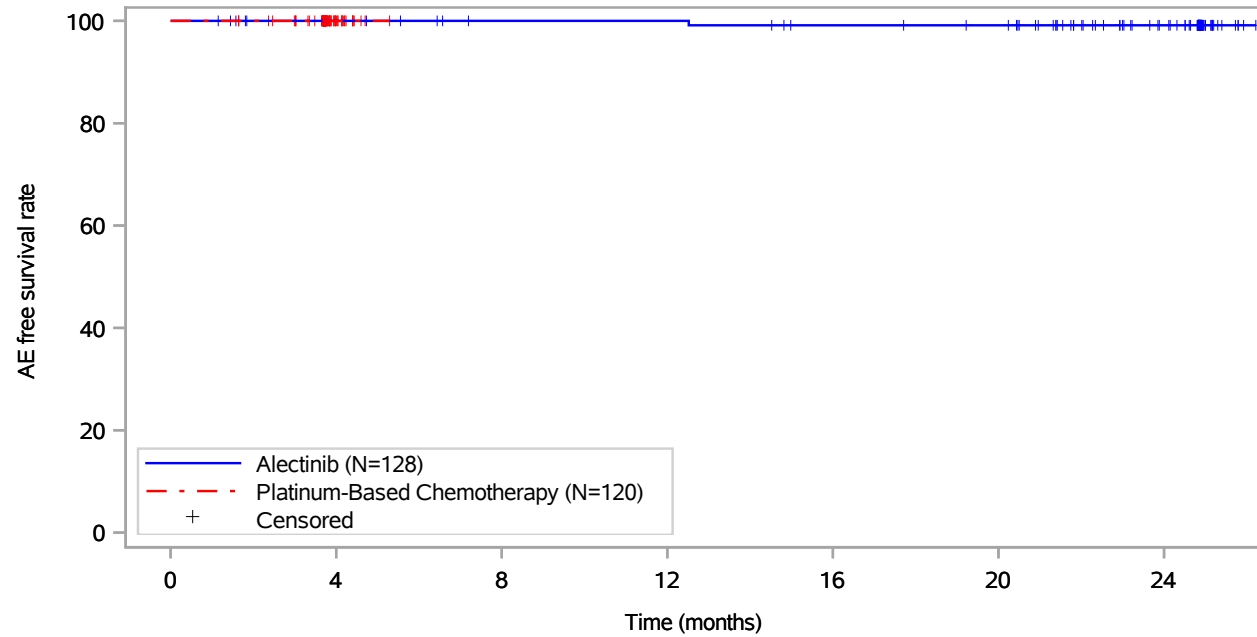
Patients at risk								
Alectinib	128	118	113	113	110	108	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Gastritis erosive

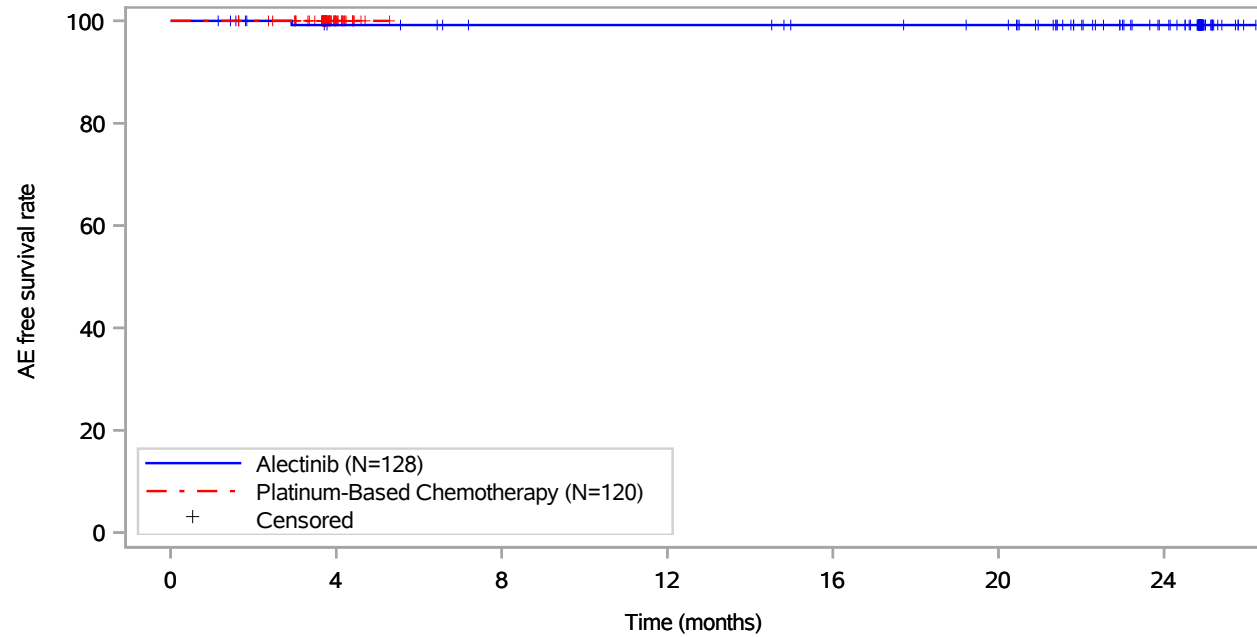


Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Gastrointestinal pain



Patients at risk								
Alectinib	128	120	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

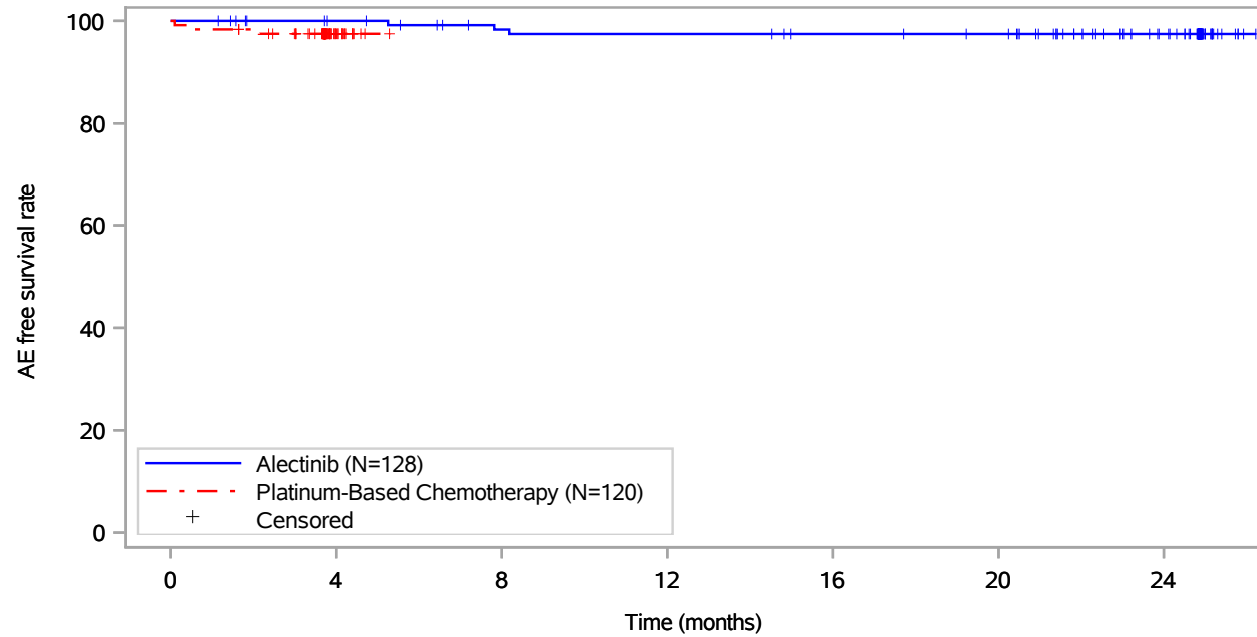
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Gastroesophageal reflux disease



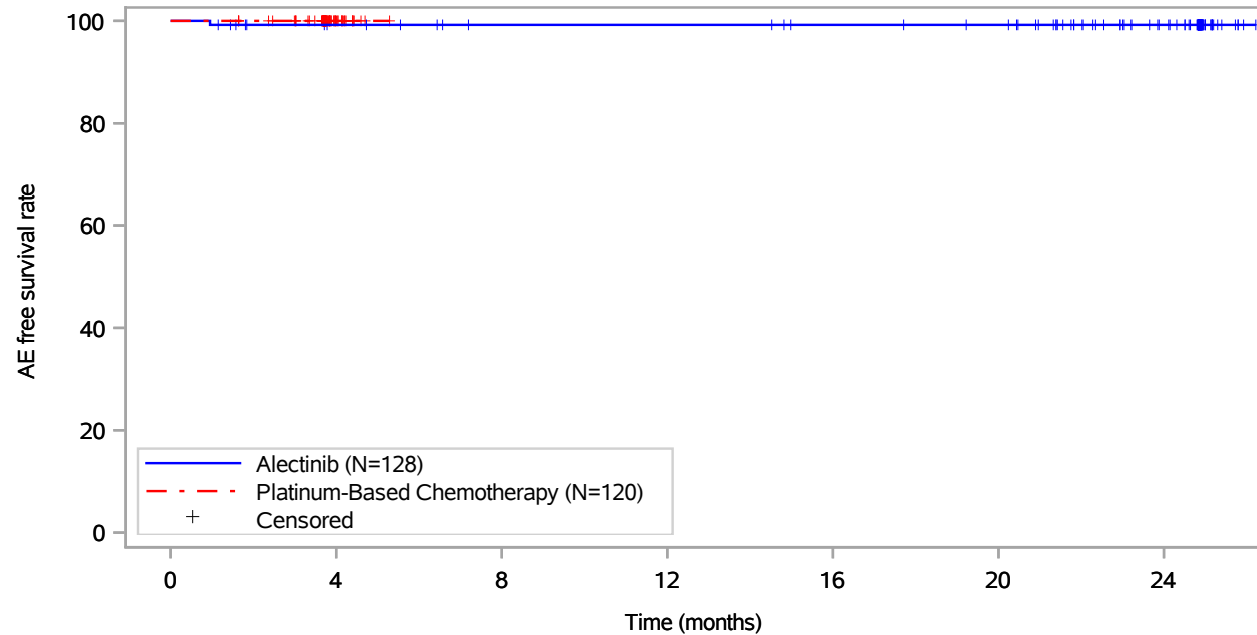
Patients at risk								
Alectinib	128	121	114	113	110	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Gingival pain



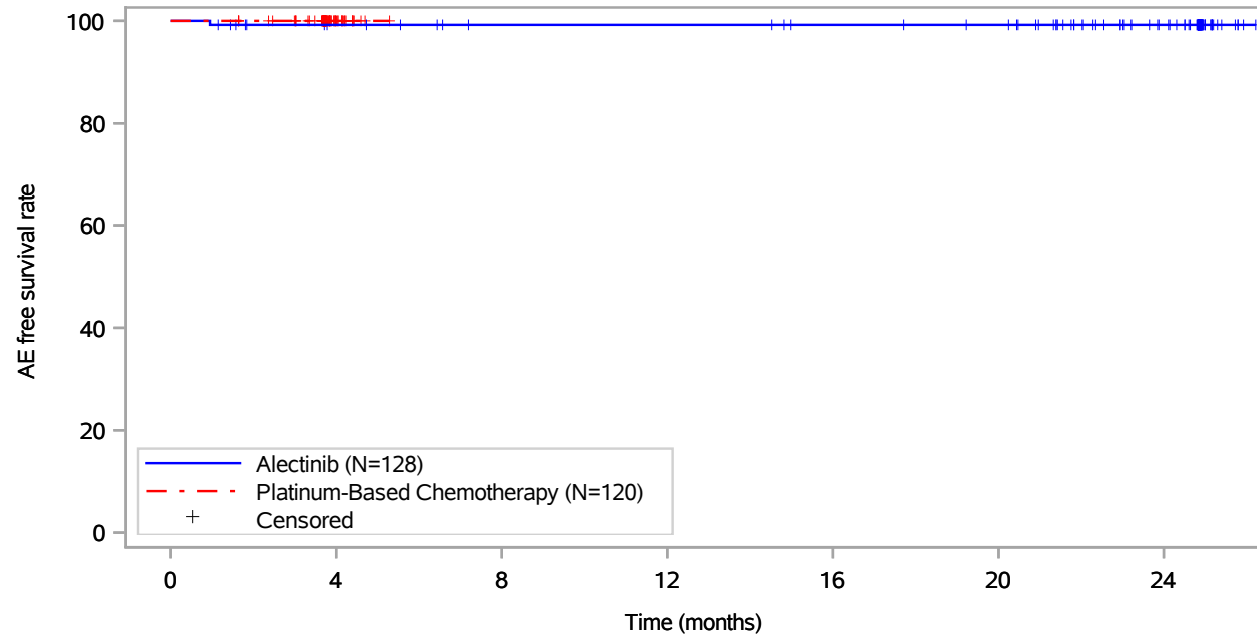
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Gingival swelling



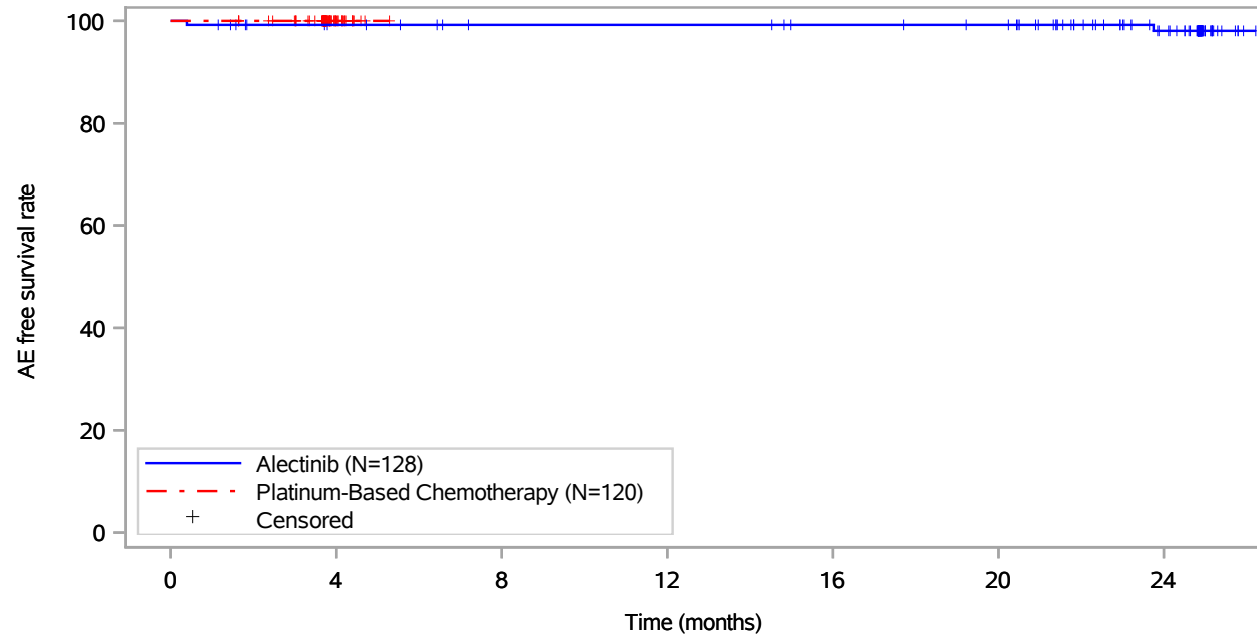
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Haematochezia



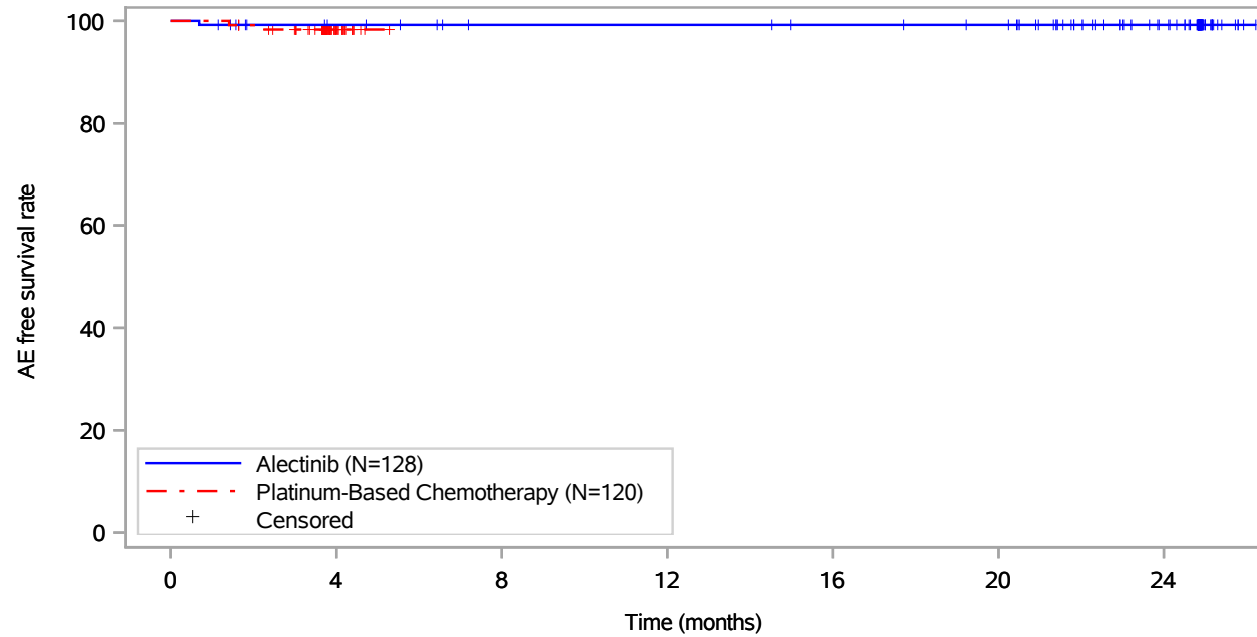
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Haemorrhoids



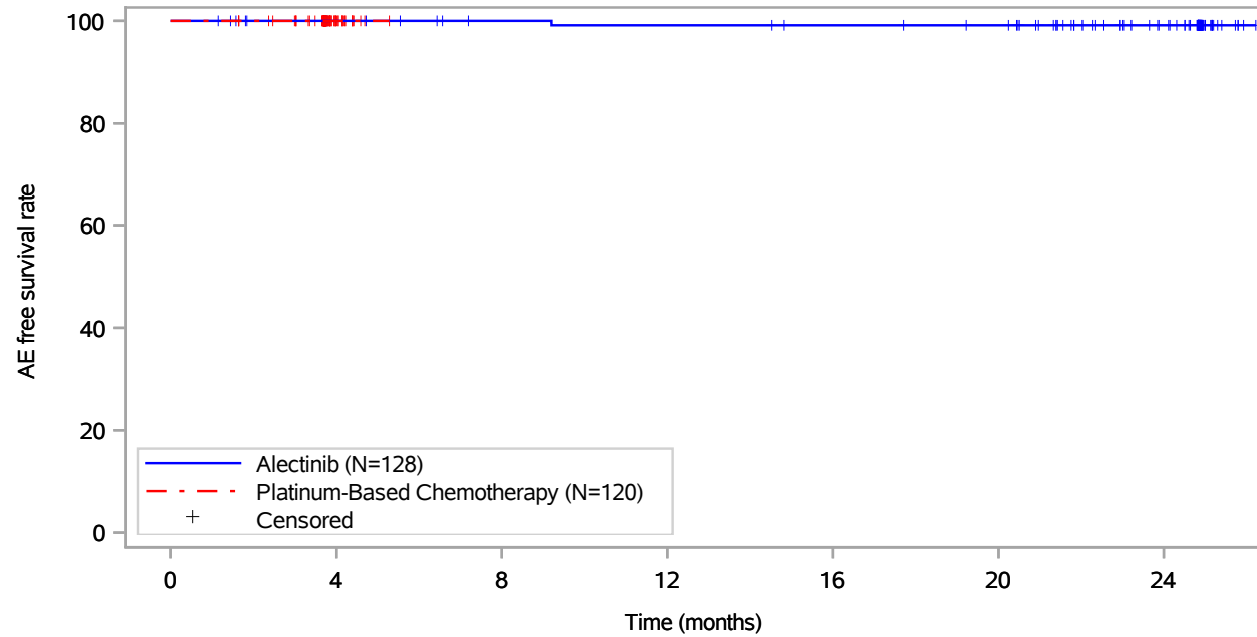
Patients at risk								
Alectinib	128	120	115	115	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Ileus paralytic



Patients at risk								
Alectinib	128	121	116	115	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

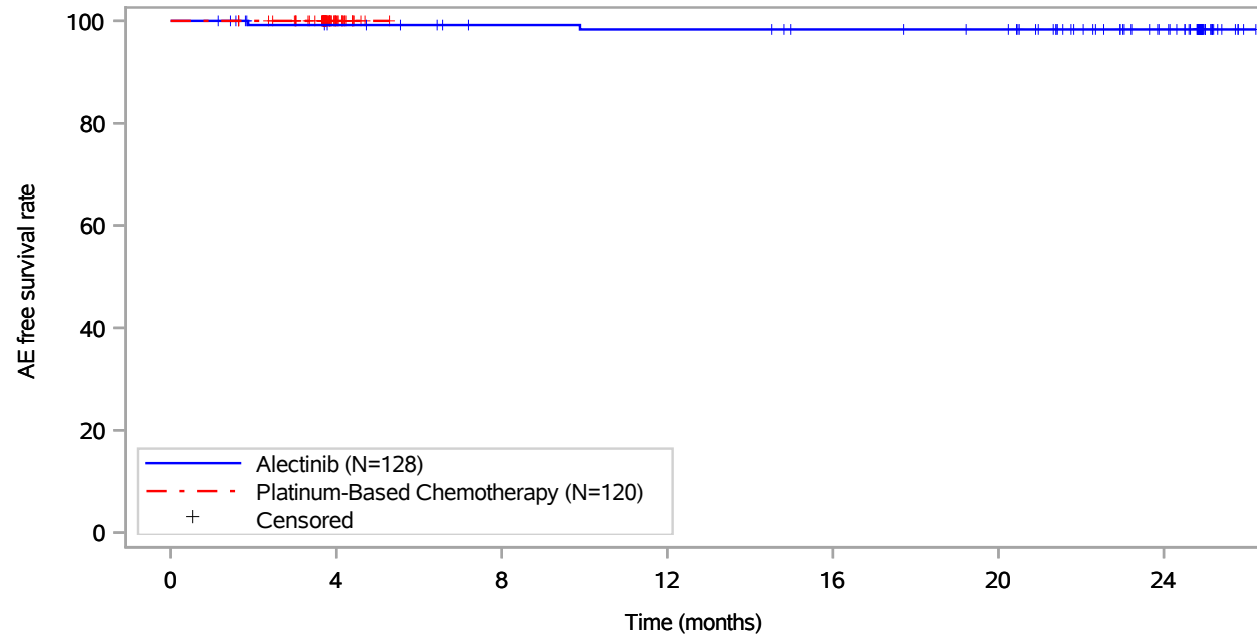
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Mouth ulceration



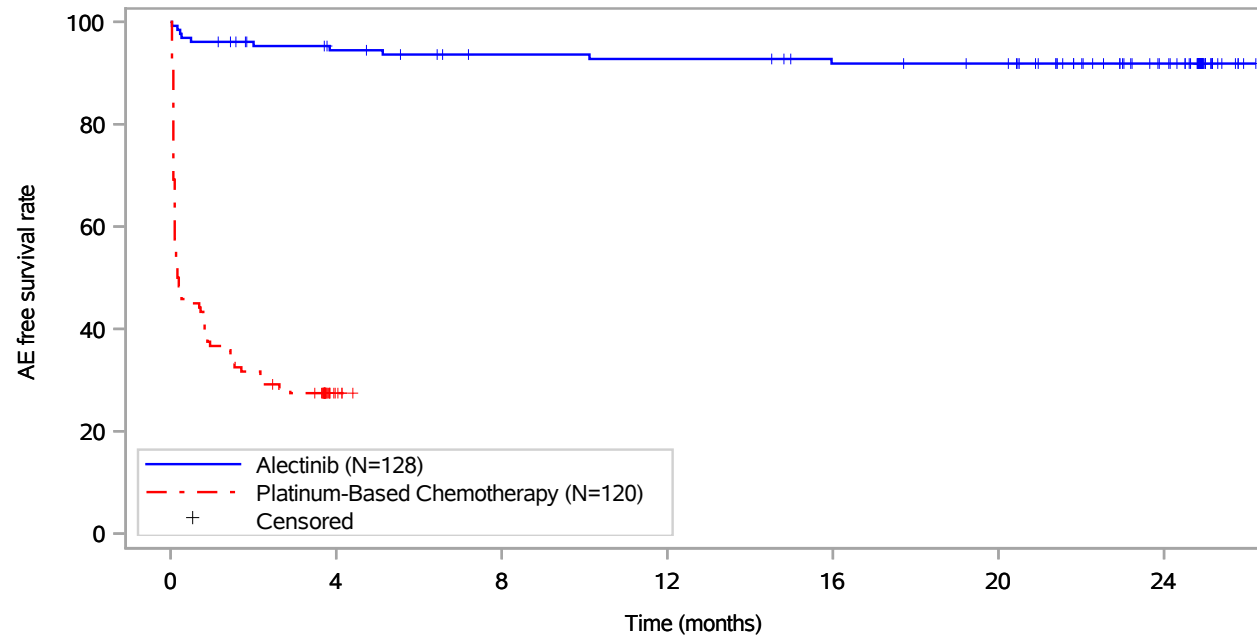
Patients at risk								
Alectinib	128	120	115	114	111	109	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Nausea

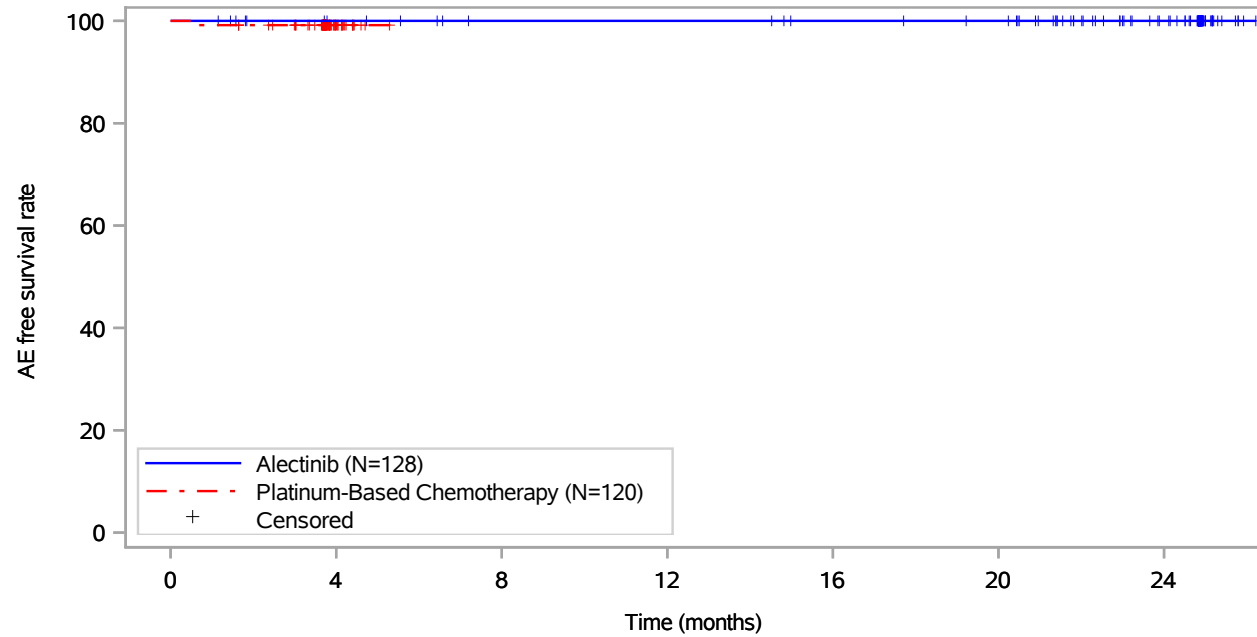


Patients at risk								
Alectinib	128	114	108	107	103	101	76	
Platinum-Based Chemotherapy	120	4	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	29	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Pancreatitis acute



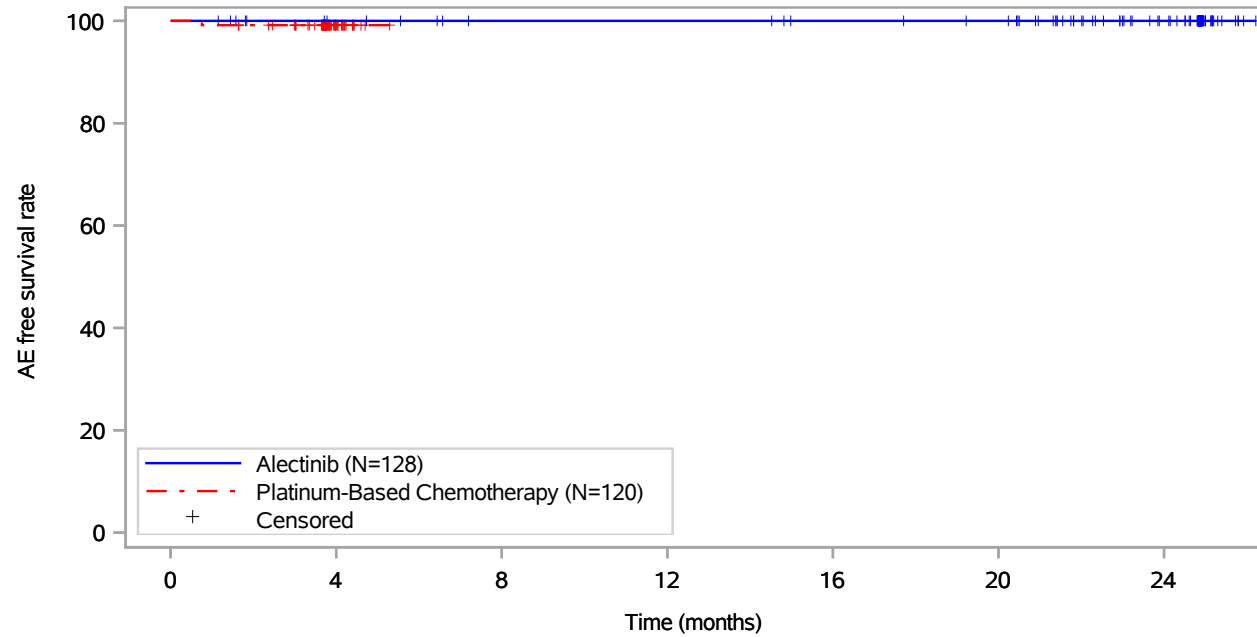
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Regurgitation



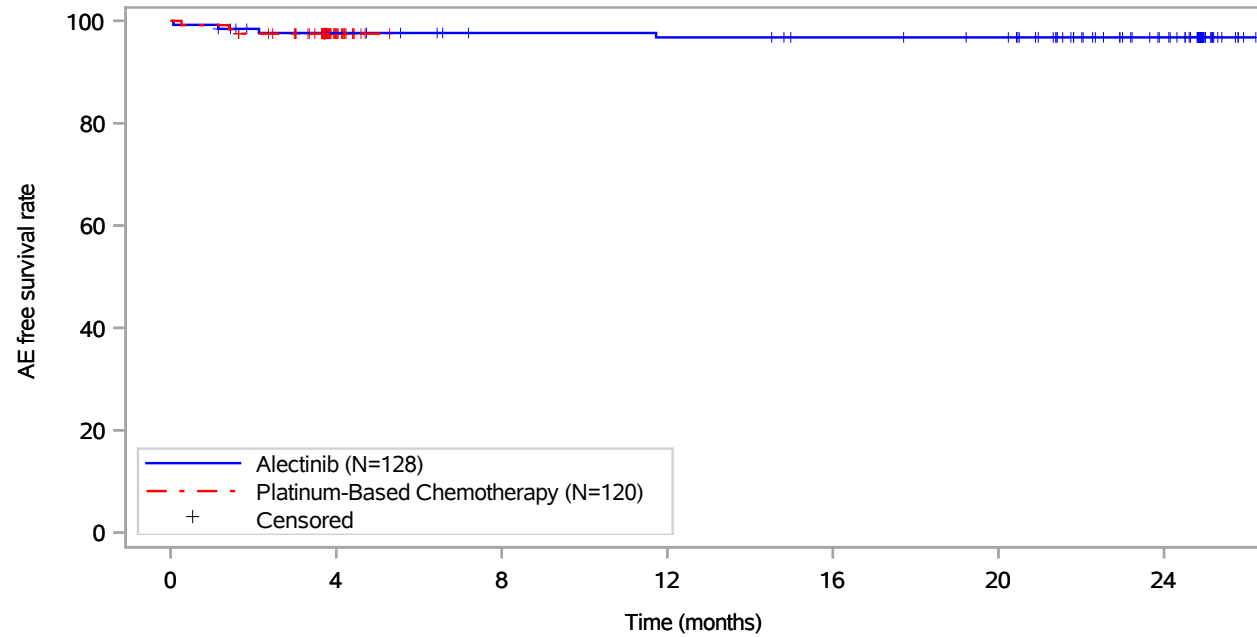
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Stomatitis



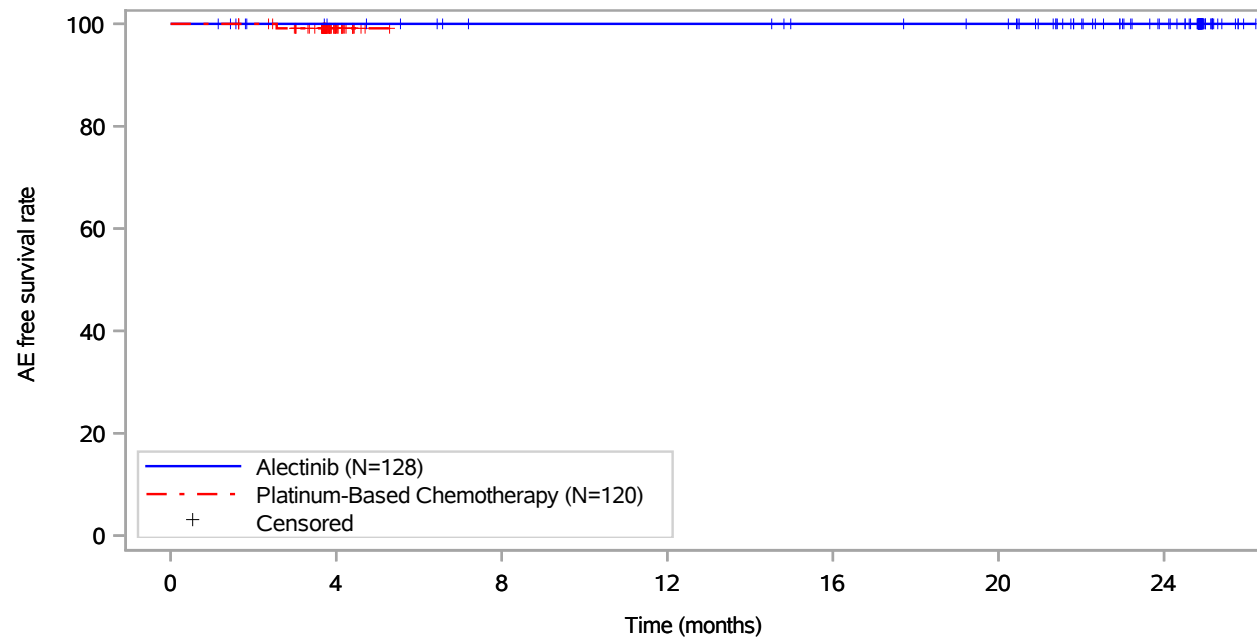
Patients at risk							
Alectinib	128	119	114	113	110	108	81
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	14	16	43
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Toothache



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

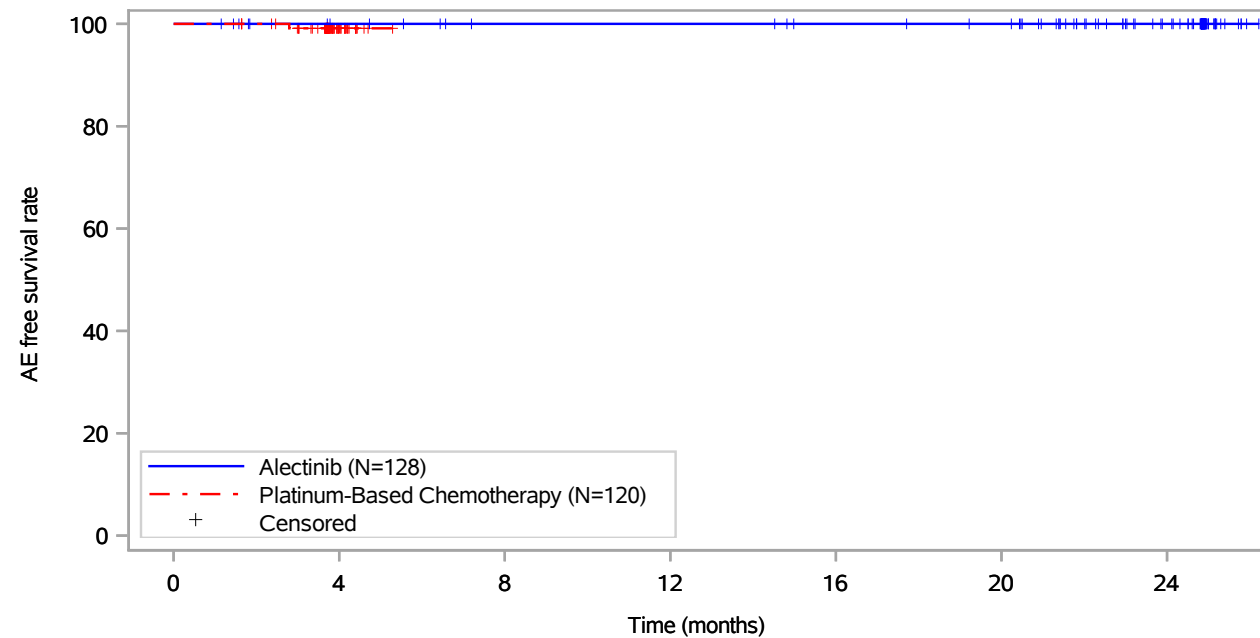
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Umbilical hernia



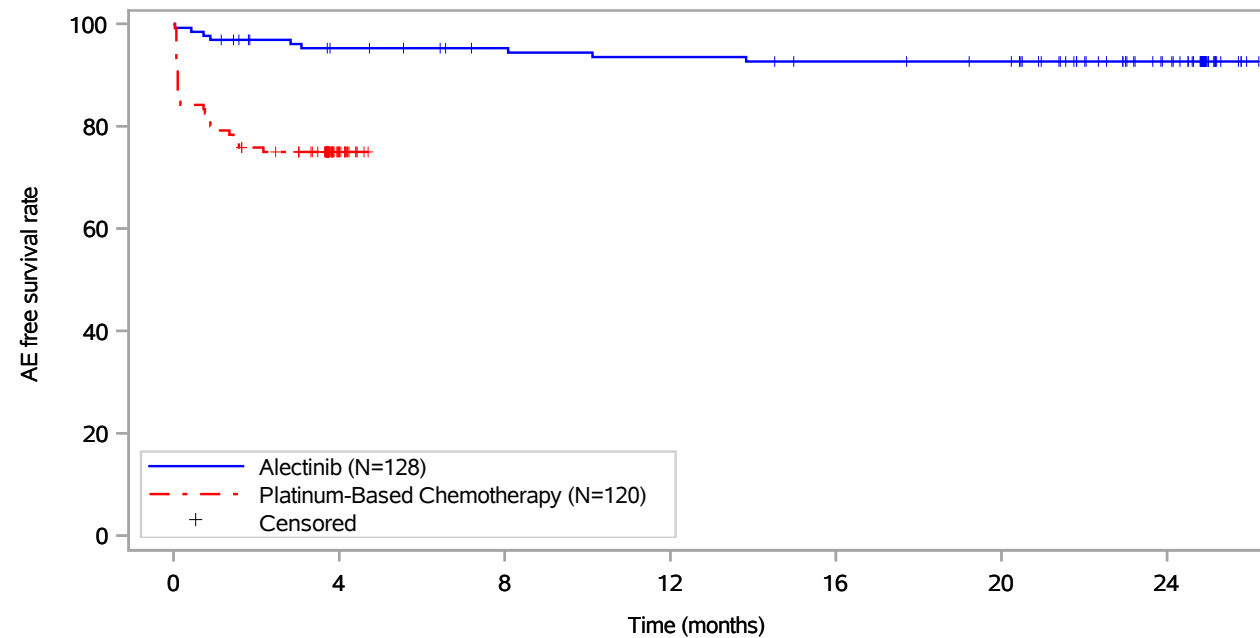
Patients at risk		0	4	8	12	16	20	24
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Vomiting



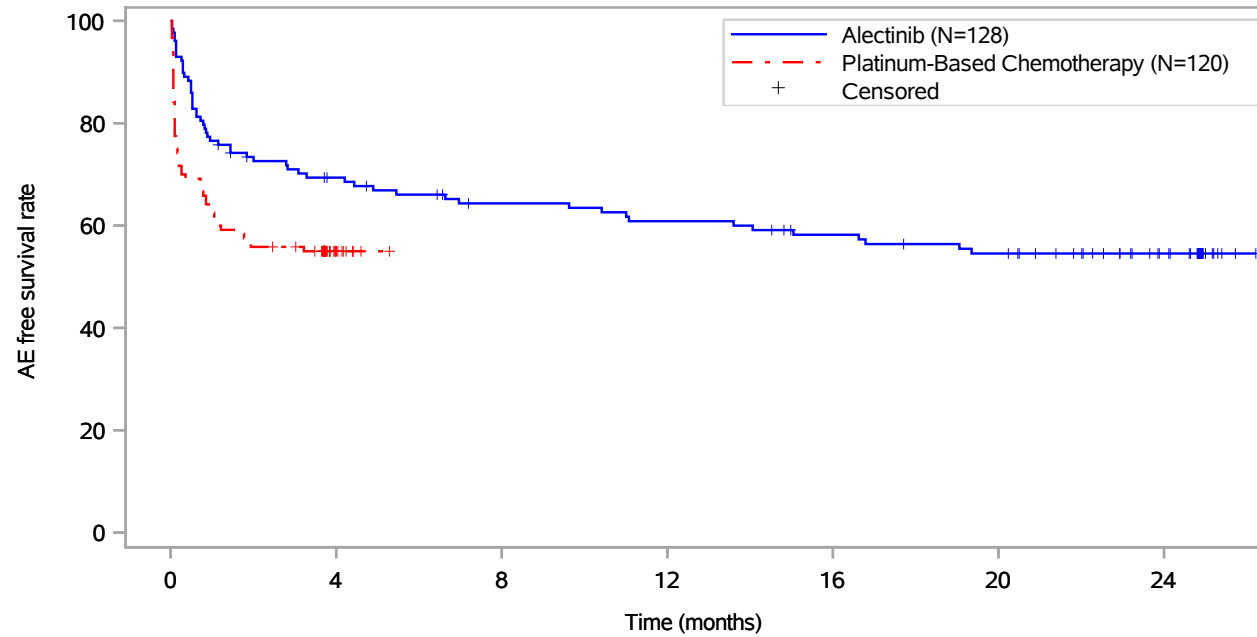
Patients at risk								
Alectinib	128	115	110	108	105	103	78	
Platinum-Based Chemotherapy	120	15	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	41	
Platinum-Based Chemotherapy	0	75	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, All



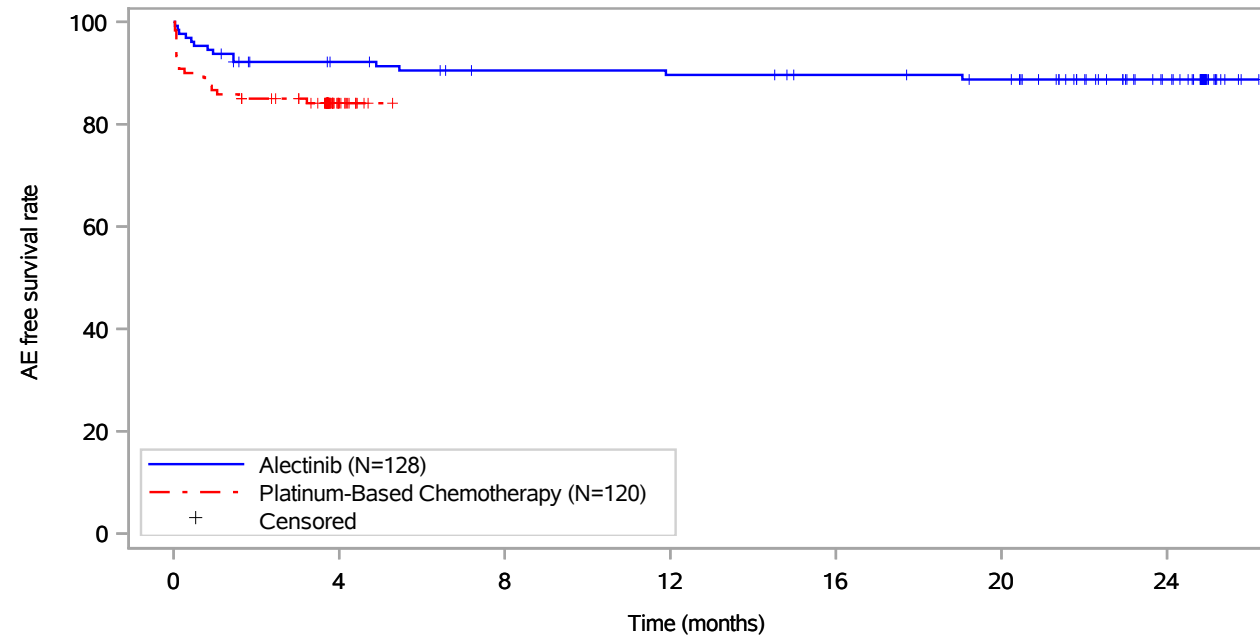
Patients at risk								
Alectinib	128	84	74	70	64	59	42	
Platinum-Based Chemotherapy	120	10	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	5	9	9	12	13	30	
Platinum-Based Chemotherapy	0	56	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Asthenia



Patients at risk							
Alectinib	128	111	105	104	101	98	72
Platinum-Based Chemotherapy	120	14	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	11	11	14	16	42
Platinum-Based Chemotherapy	0	87	NE	NE	NE	NE	NE

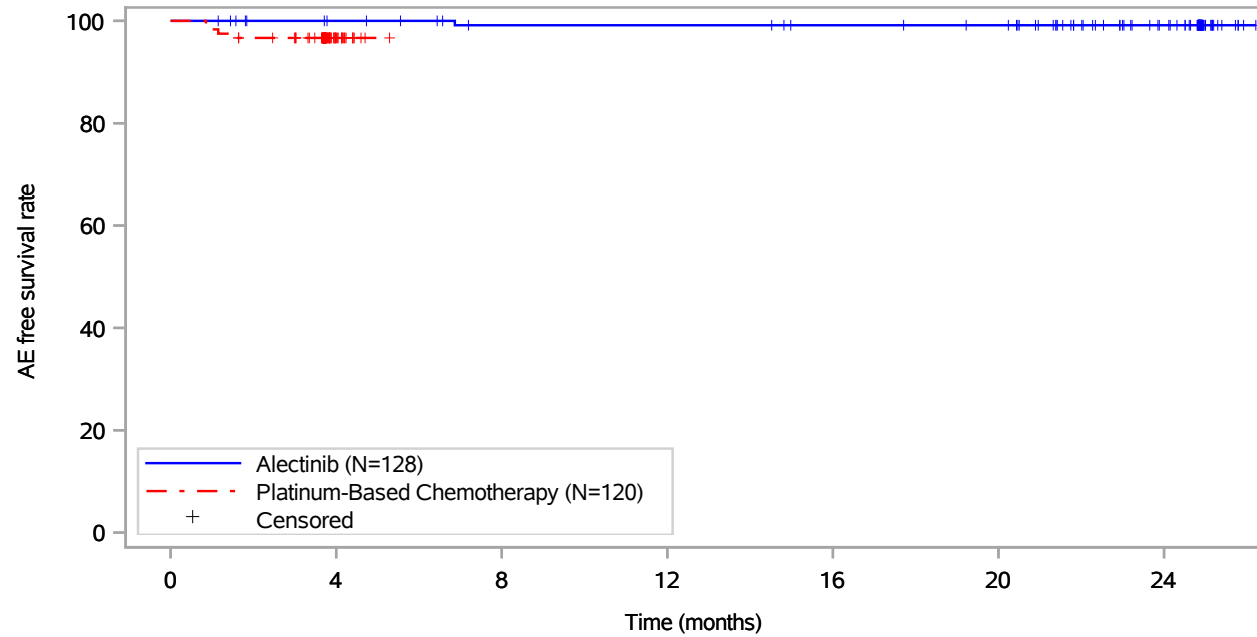
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Chest discomfort



Patients at risk							
Alectinib	128	121	115	115	112	110	82
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

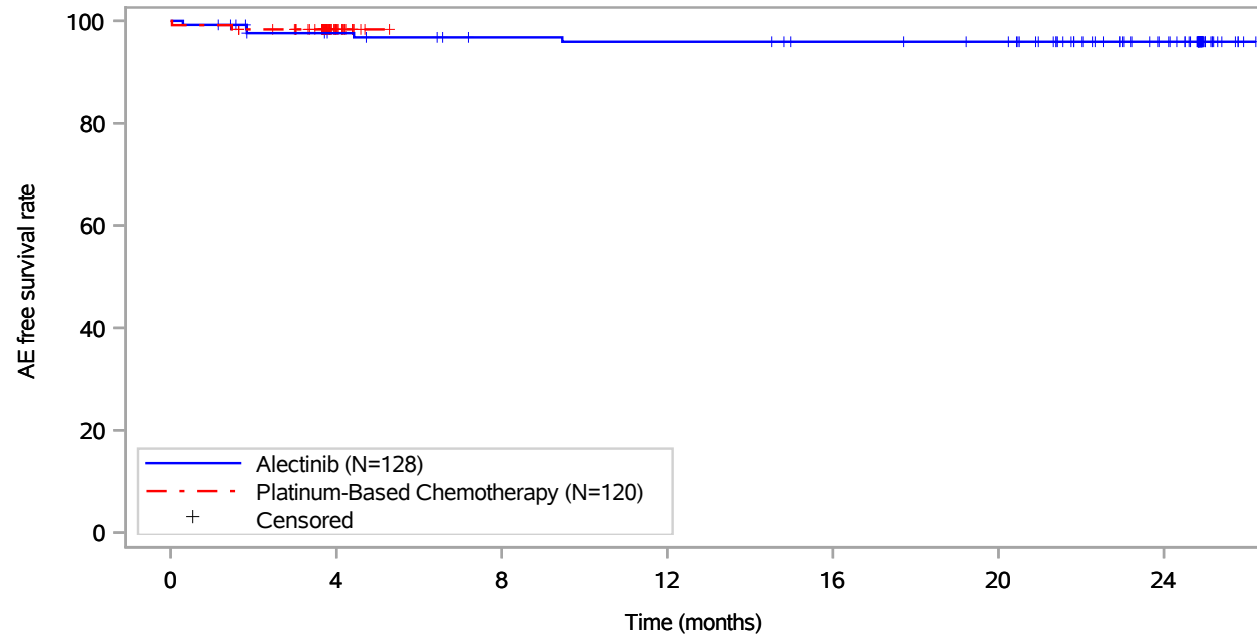
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Chest pain



Patients at risk							
Alectinib	128	118	113	112	109	107	79
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	11	11	14	16	44
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

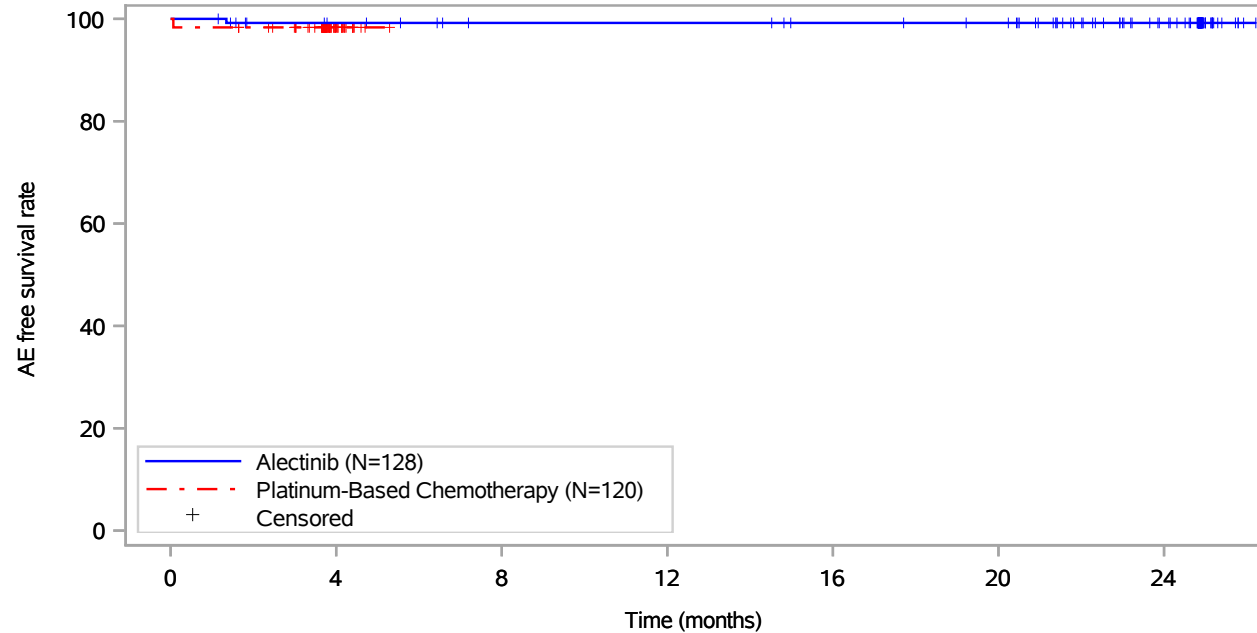
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Face oedema



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

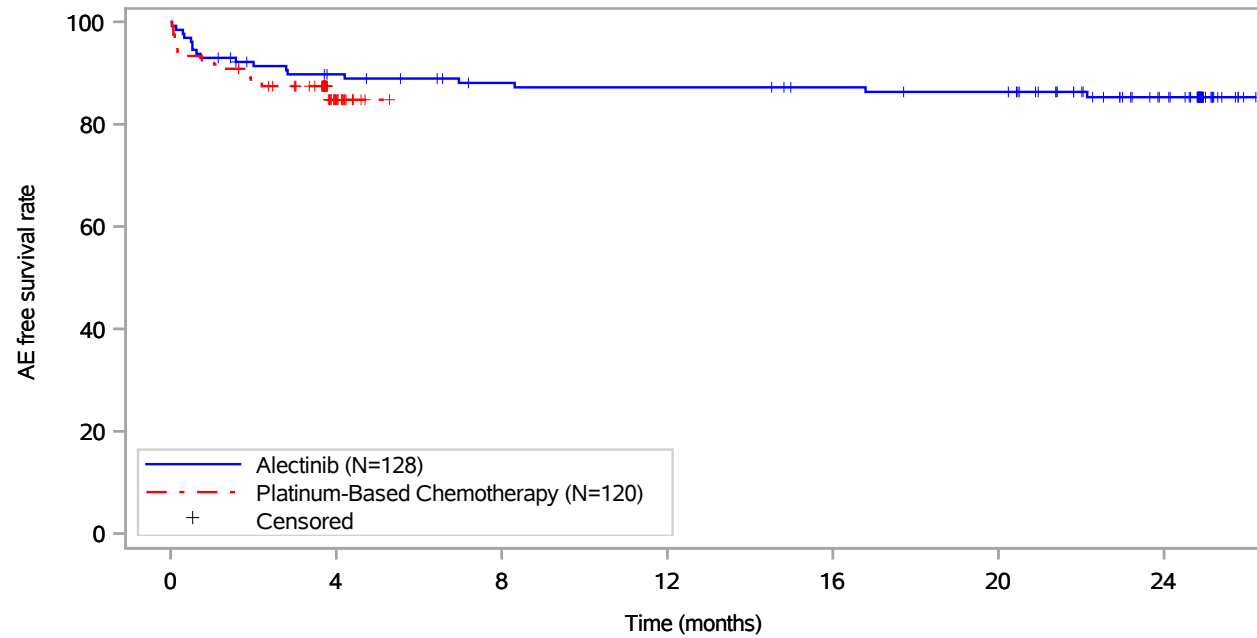
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Fatigue



Patients at risk							
Alectinib	128	109	102	101	98	96	72
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	14	15	38
Platinum-Based Chemotherapy	0	86	NE	NE	NE	NE	NE

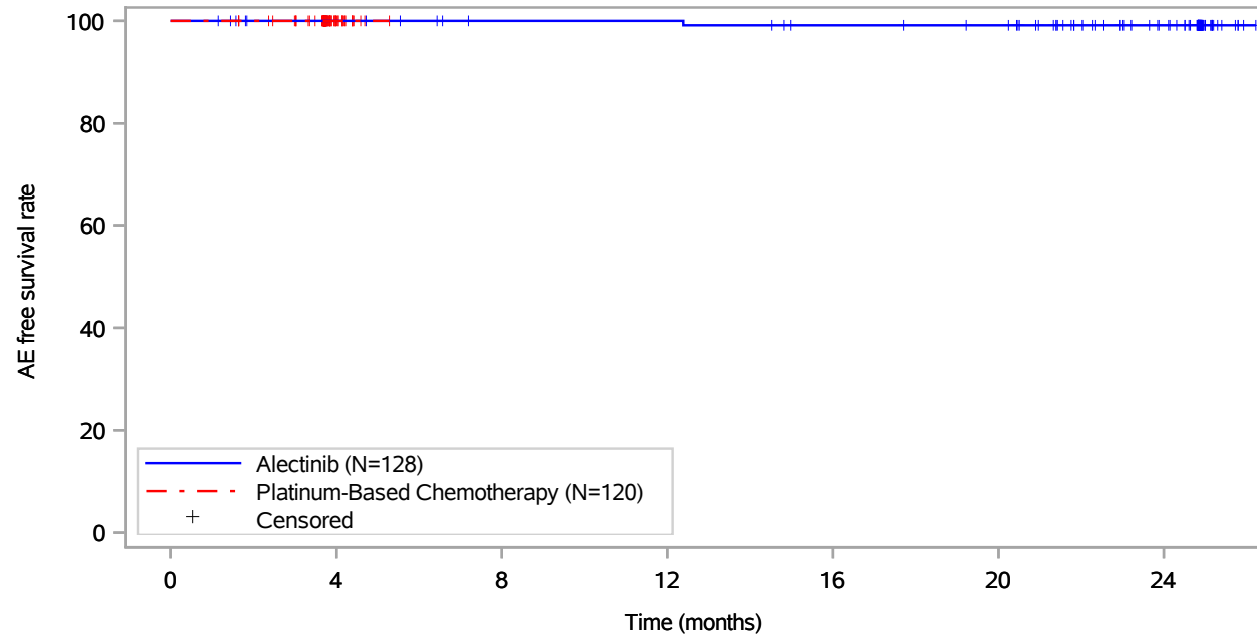
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Gait disturbance



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

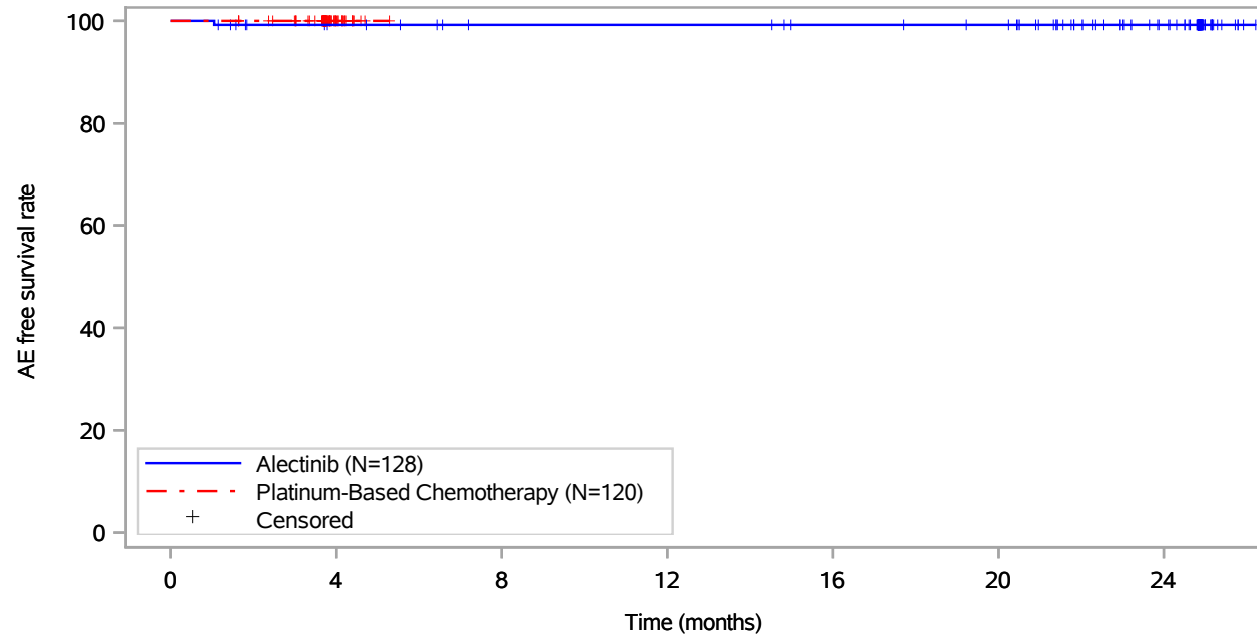
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Hyperthermia



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

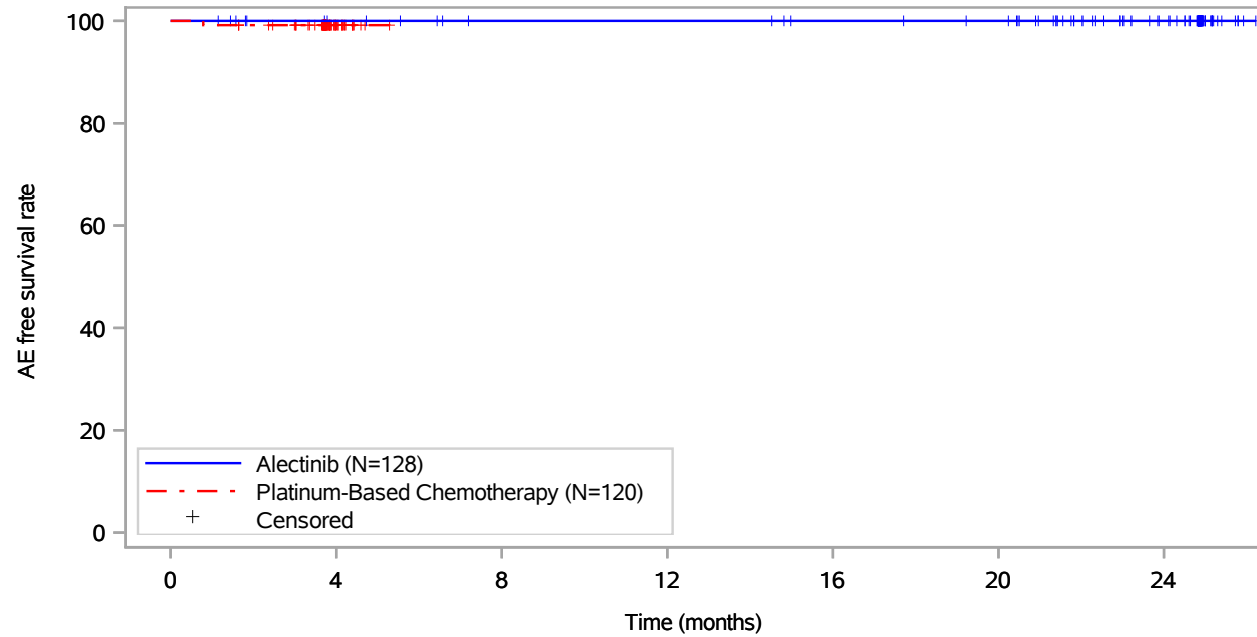
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Ill-defined disorder



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

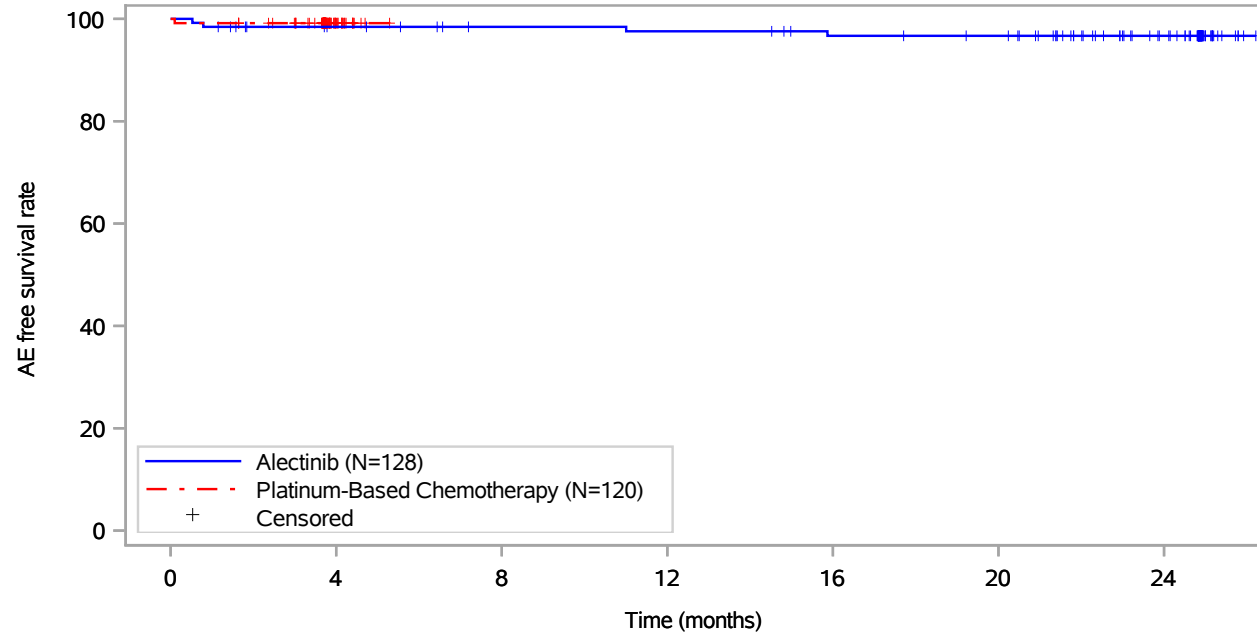
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Influenza like illness



Patients at risk							
Alectinib	128	119	114	113	109	107	80
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

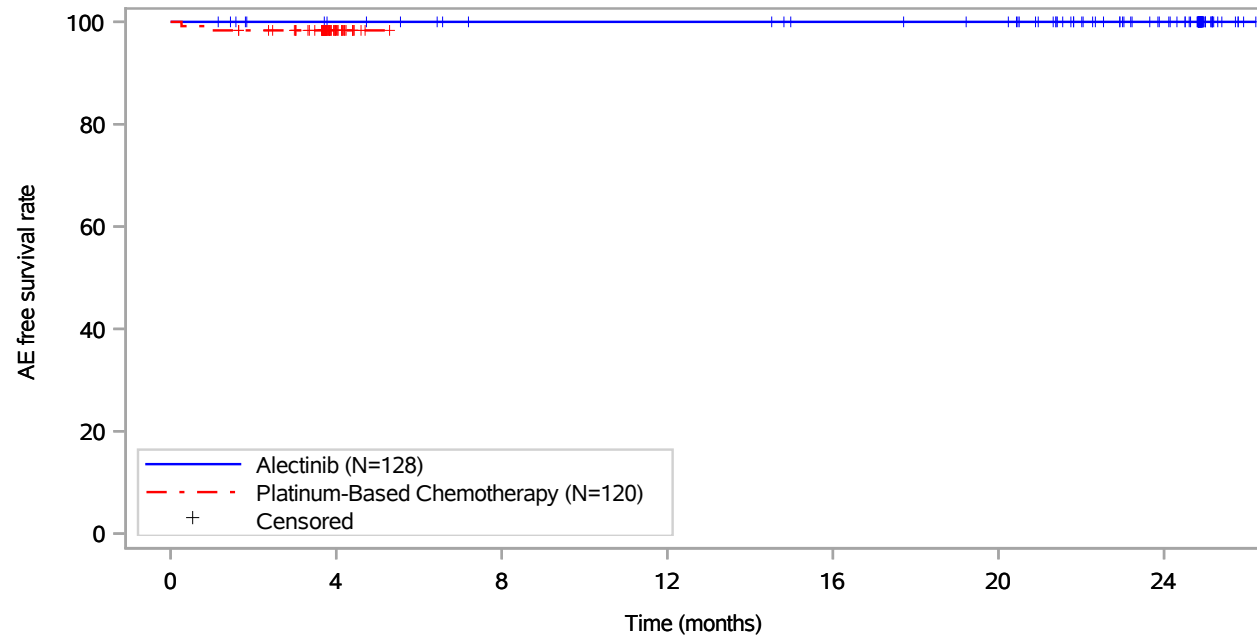
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Infusion site extravasation



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

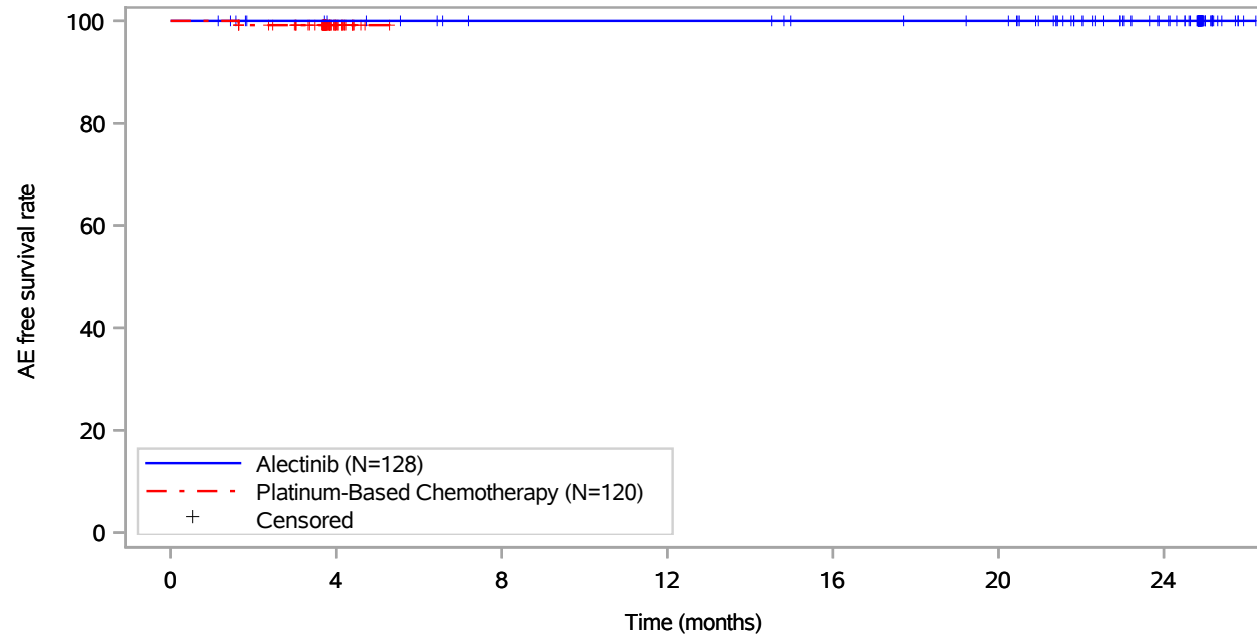
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Infusion site injury



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

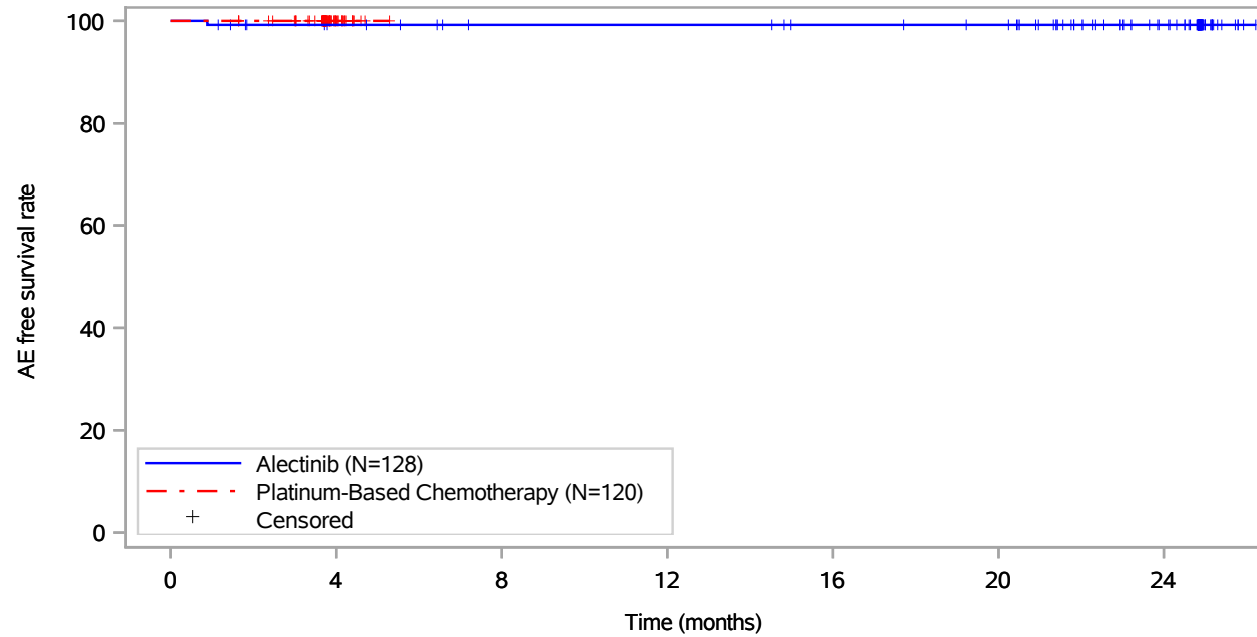
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Localised oedema



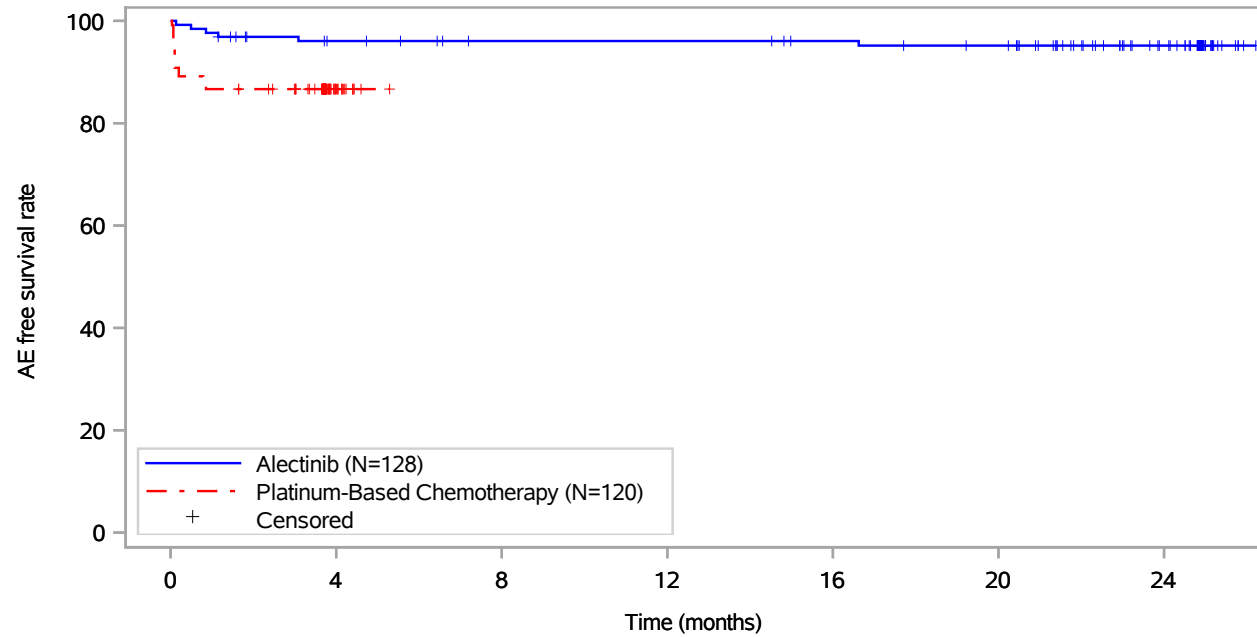
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Malaise



Patients at risk								
Alectinib	128	116	111	111	108	105	78	
Platinum-Based Chemotherapy	120	15	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	89	NE	NE	NE	NE	NE	

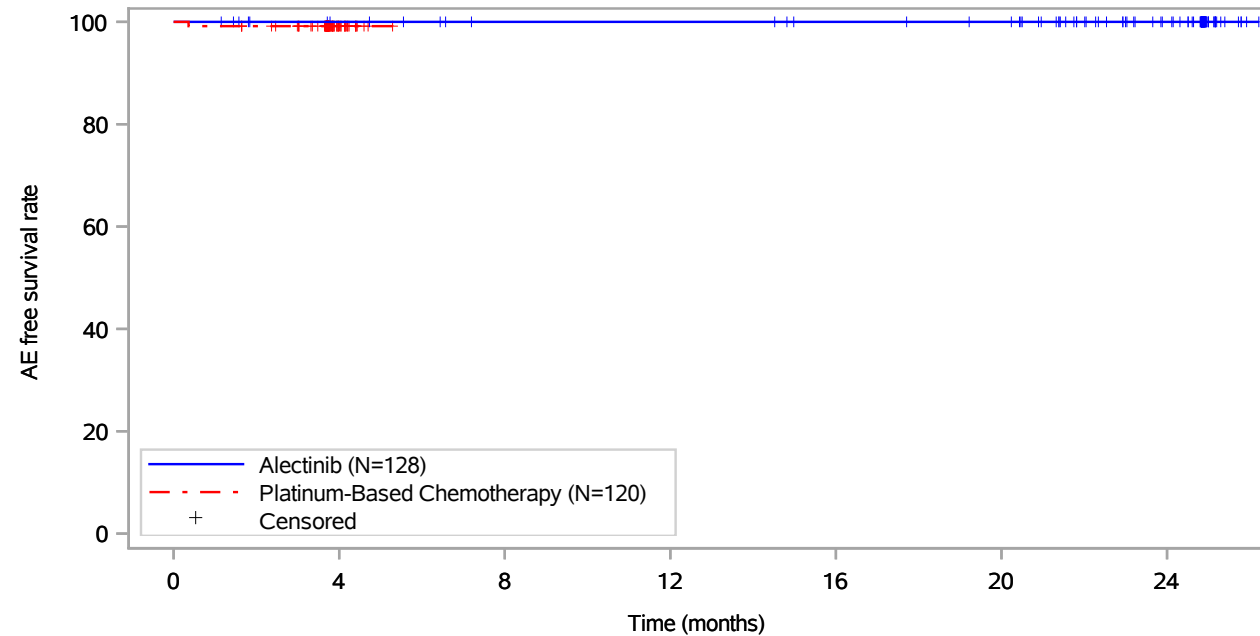
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Mucosal inflammation



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

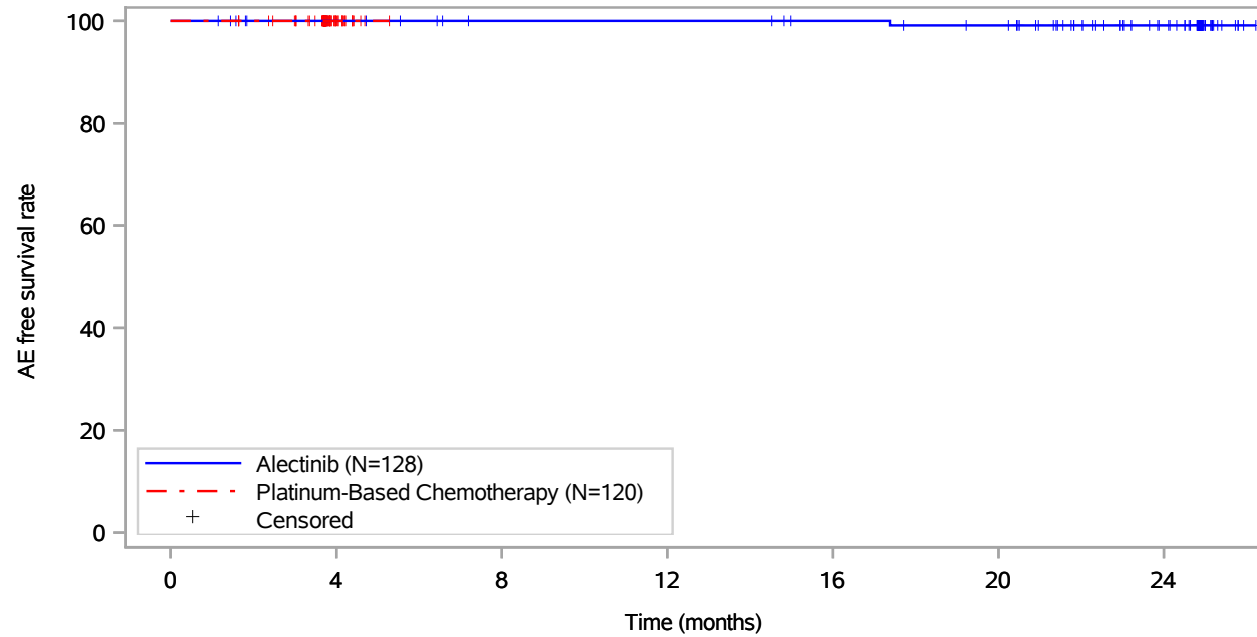
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Non-cardiac chest pain



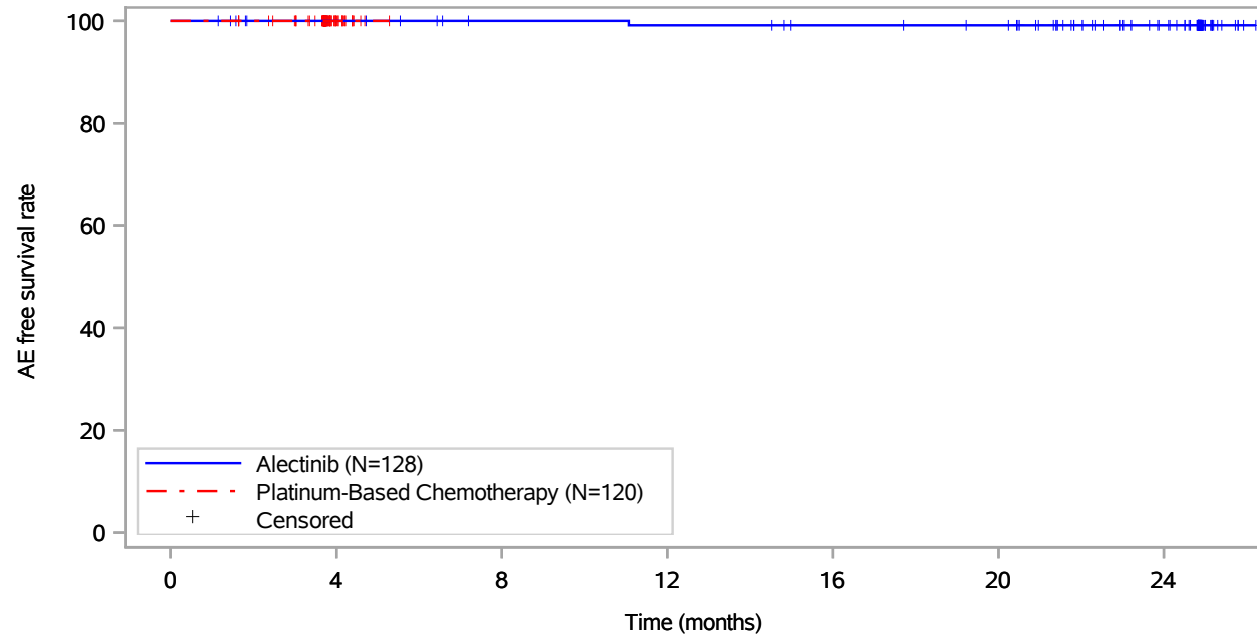
Patients at risk								
Alectinib	128	121	116	116	113	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Oedema



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

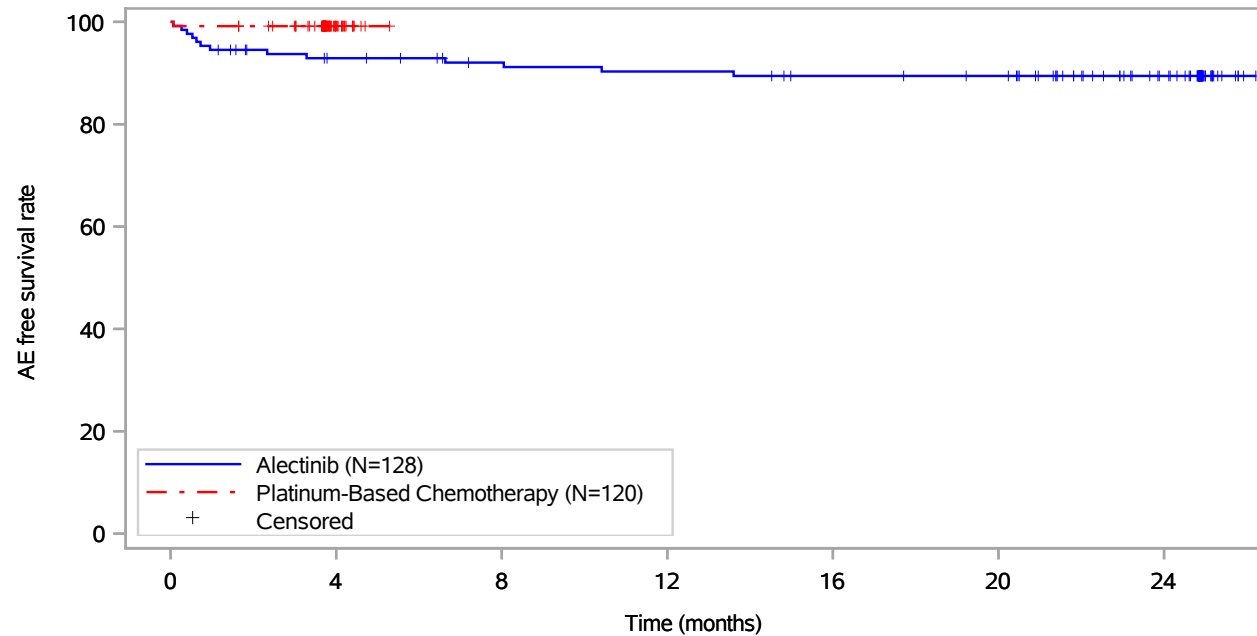
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Oedema peripheral



Patients at risk								
Alectinib	128	112	106	104	100	98	73	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

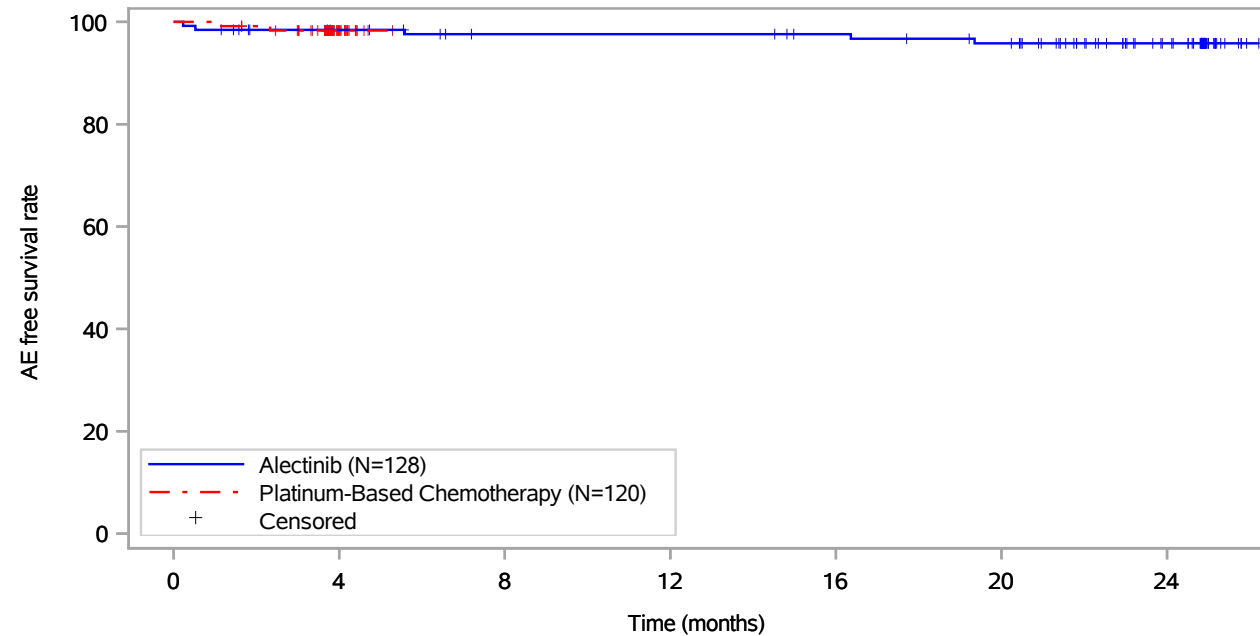
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Pain



Patients at risk							
Alectinib	128	119	113	113	110	106	79
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

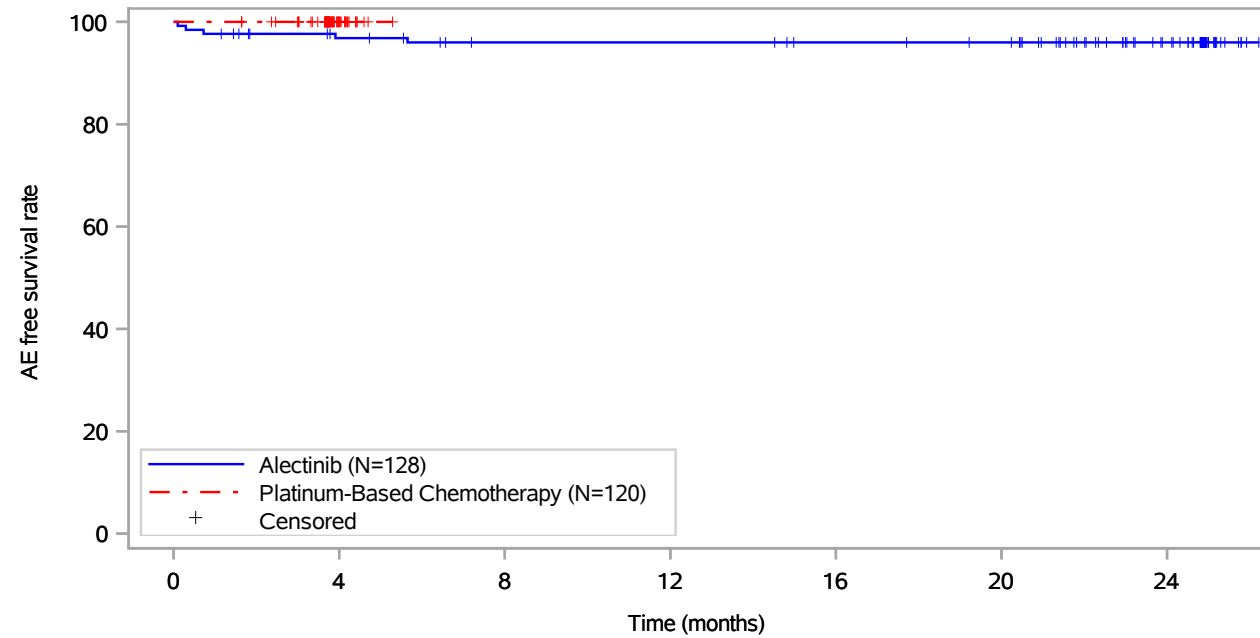
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Peripheral swelling



Patients at risk								
Alectinib	128	117	111	111	108	106	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

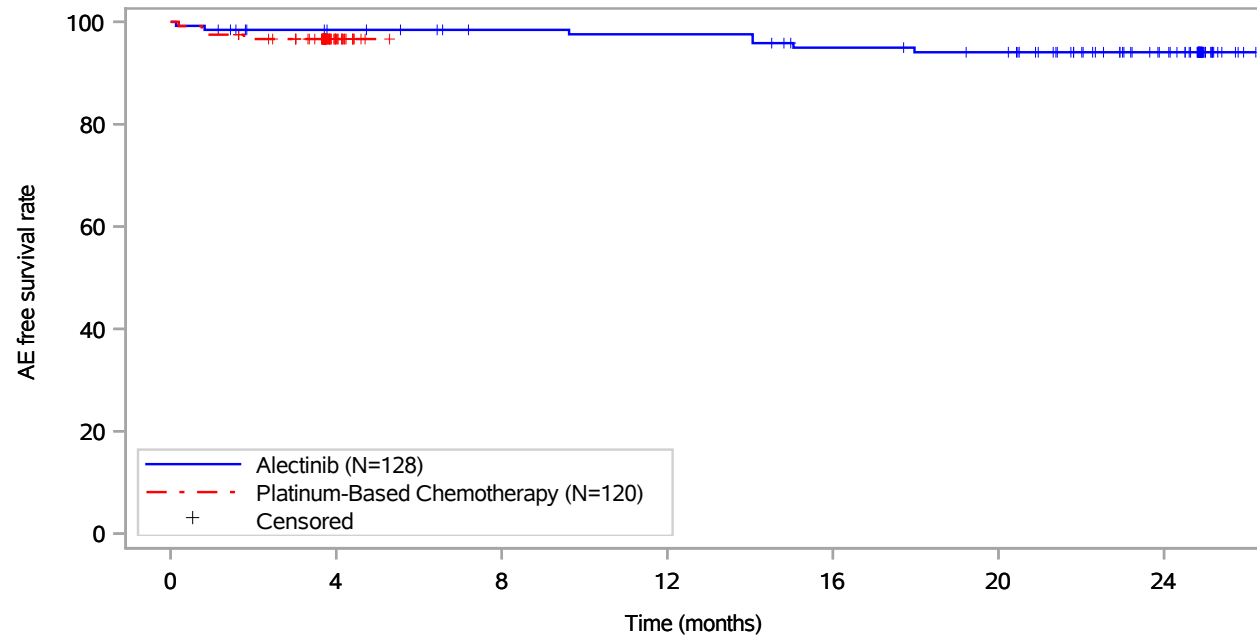
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Pyrexia



Patients at risk							
Alectinib	128	119	114	113	107	104	78
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	43
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE

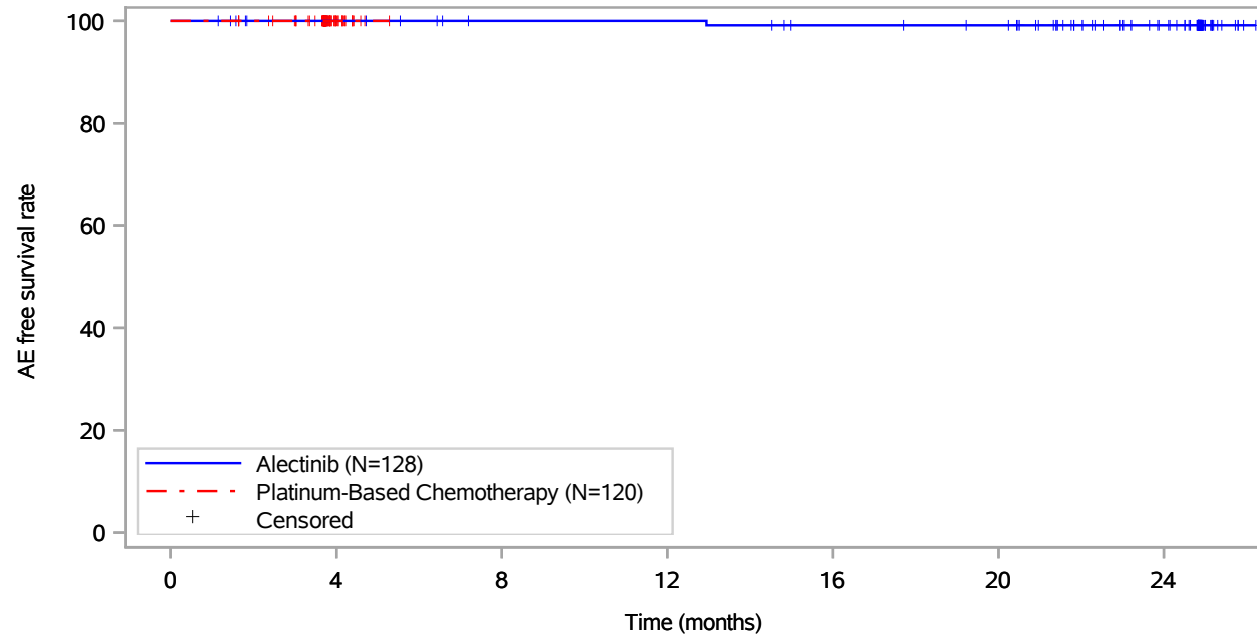
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Suprapubic pain



Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

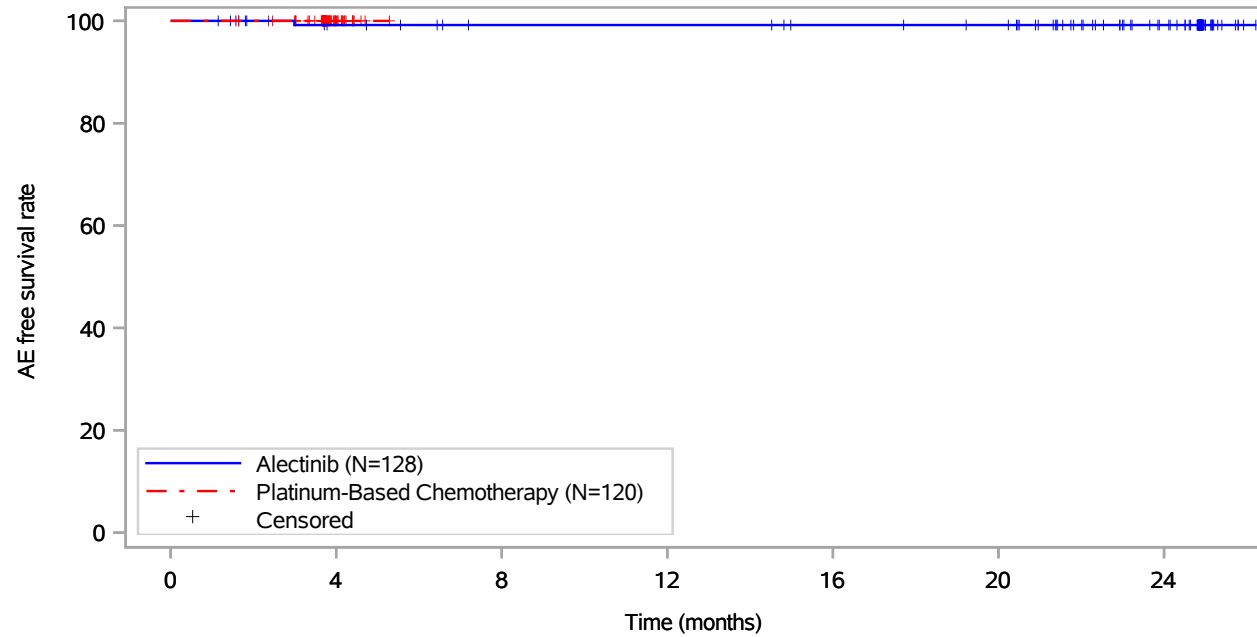
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Swelling face



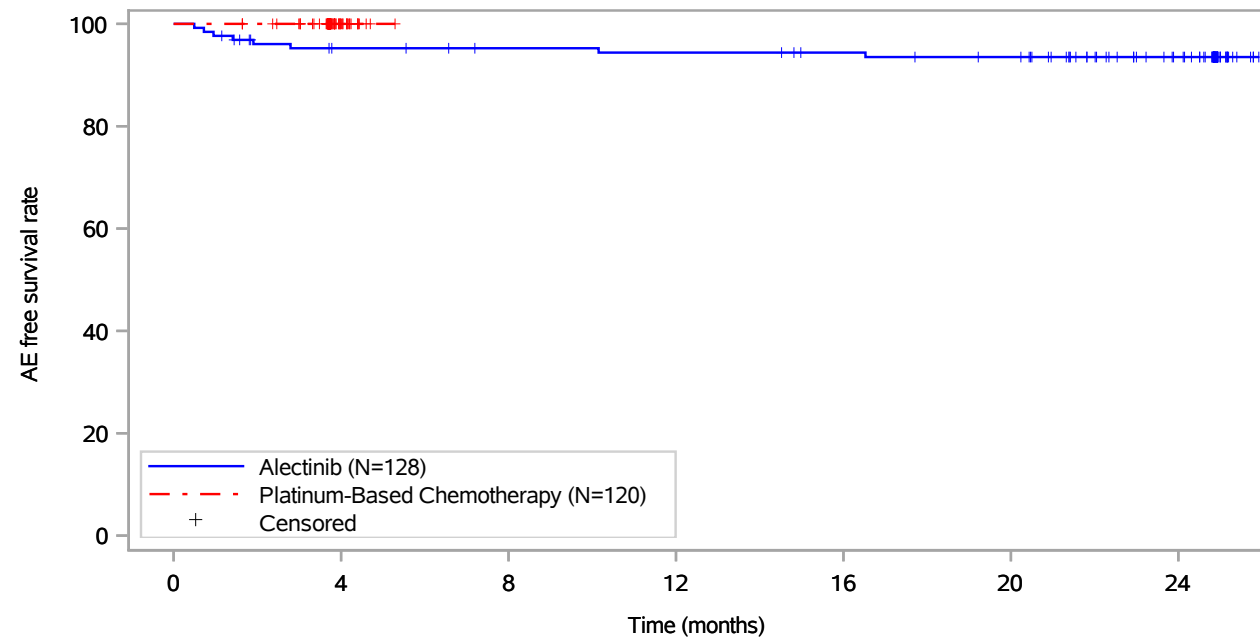
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Hepatobiliary disorders, All



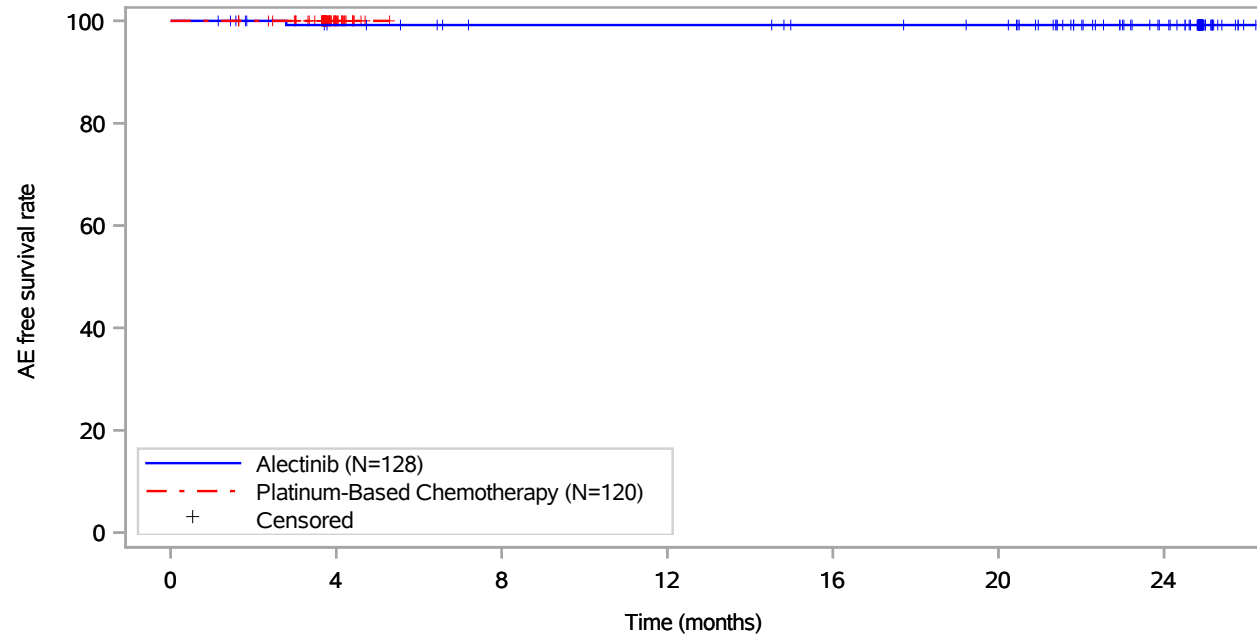
Patients at risk								
Alectinib	128	115	112	111	108	105	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	10	10	13	15	40	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Hepatobiliary disorders, Cholelithiasis



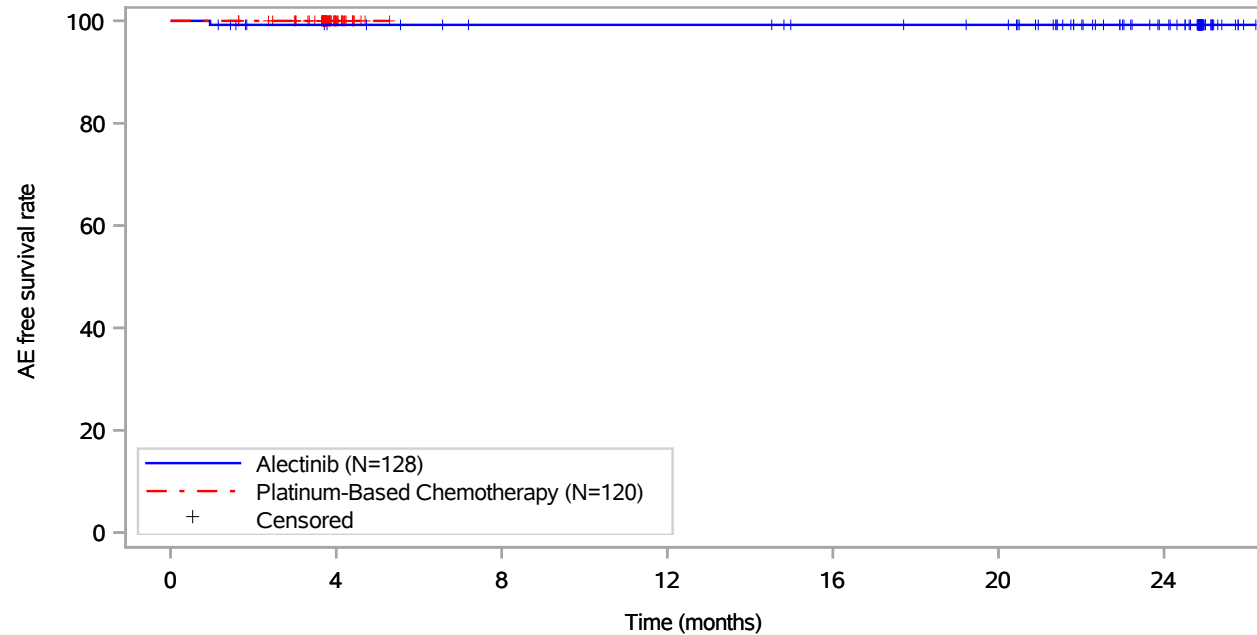
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Hepatobiliary disorders, Hepatotoxicity



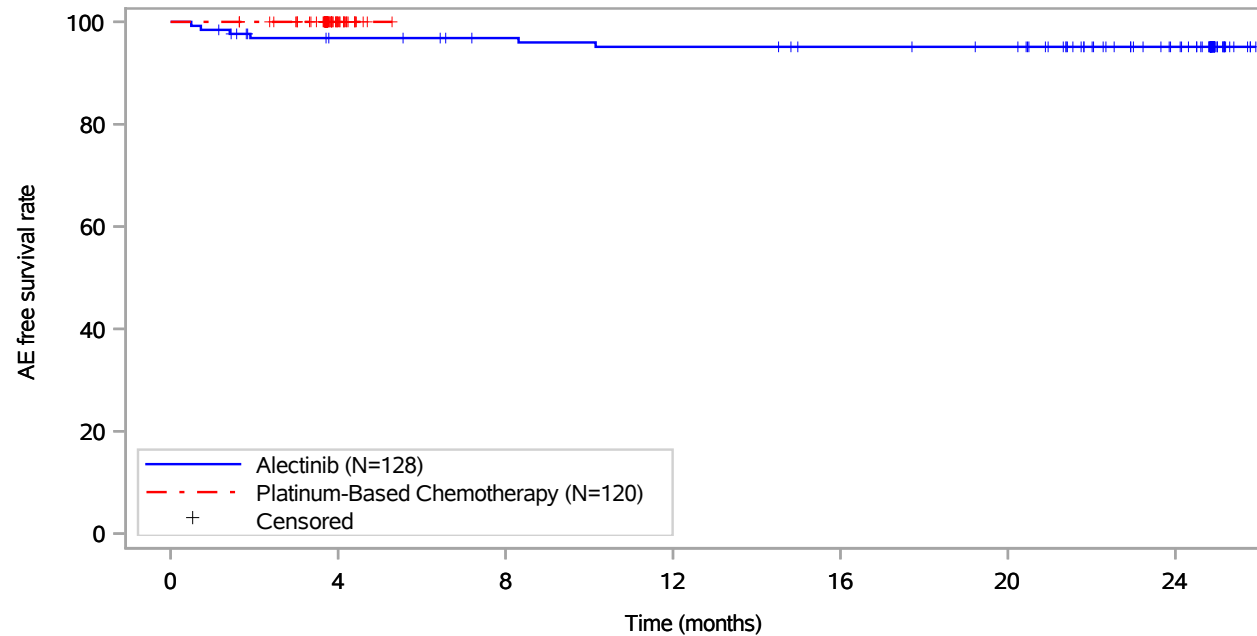
Patients at risk								
Alectinib	128	120	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Hepatobiliary disorders, Hyperbilirubinaemia

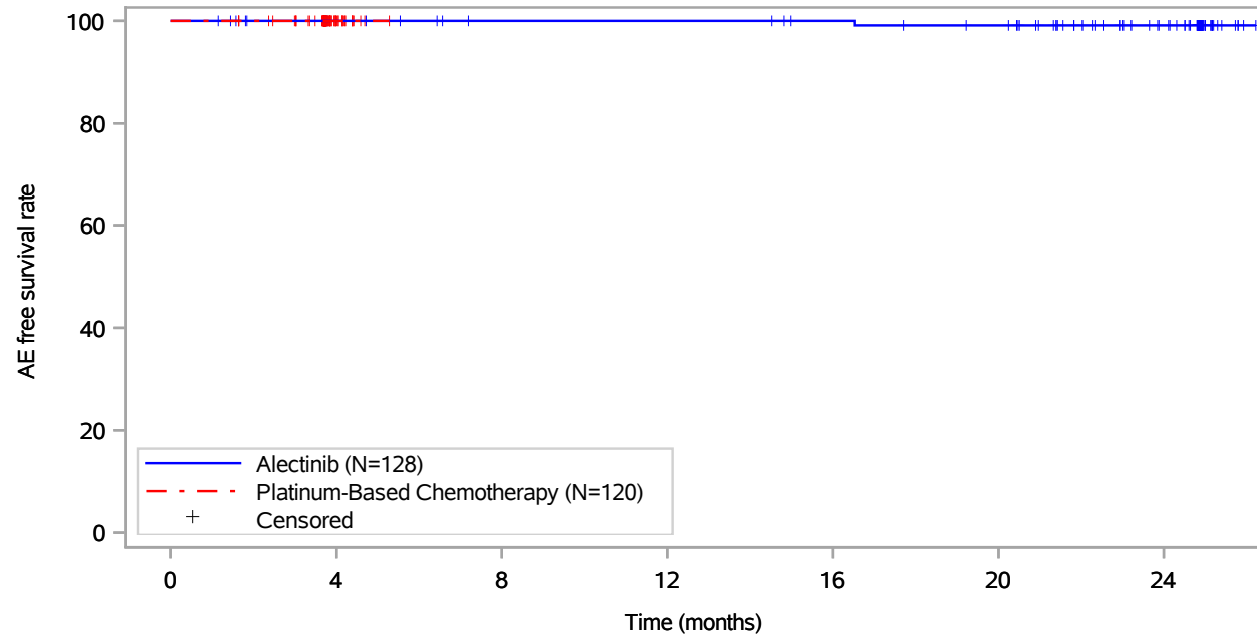


Patients at risk								
Alectinib	128	117	113	111	108	106	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Hepatobiliary disorders, Ocular icterus



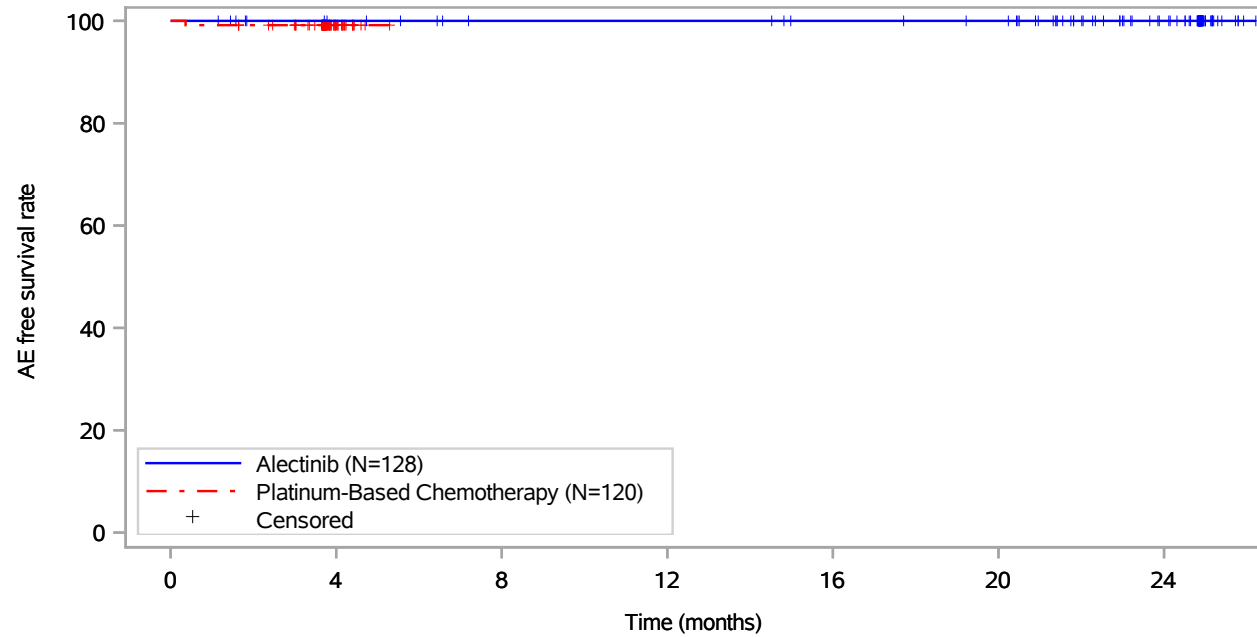
Patients at risk								
Alectinib	128	121	116	116	113	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Immune system disorders, All



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

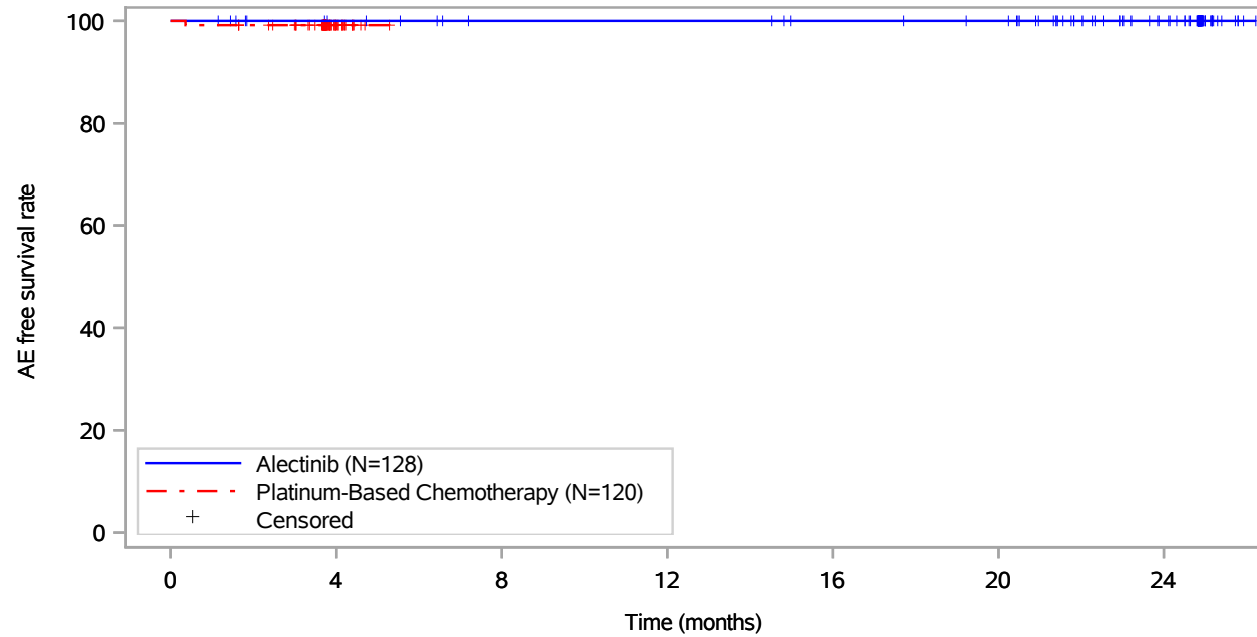
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Immune system disorders, Hypersensitivity



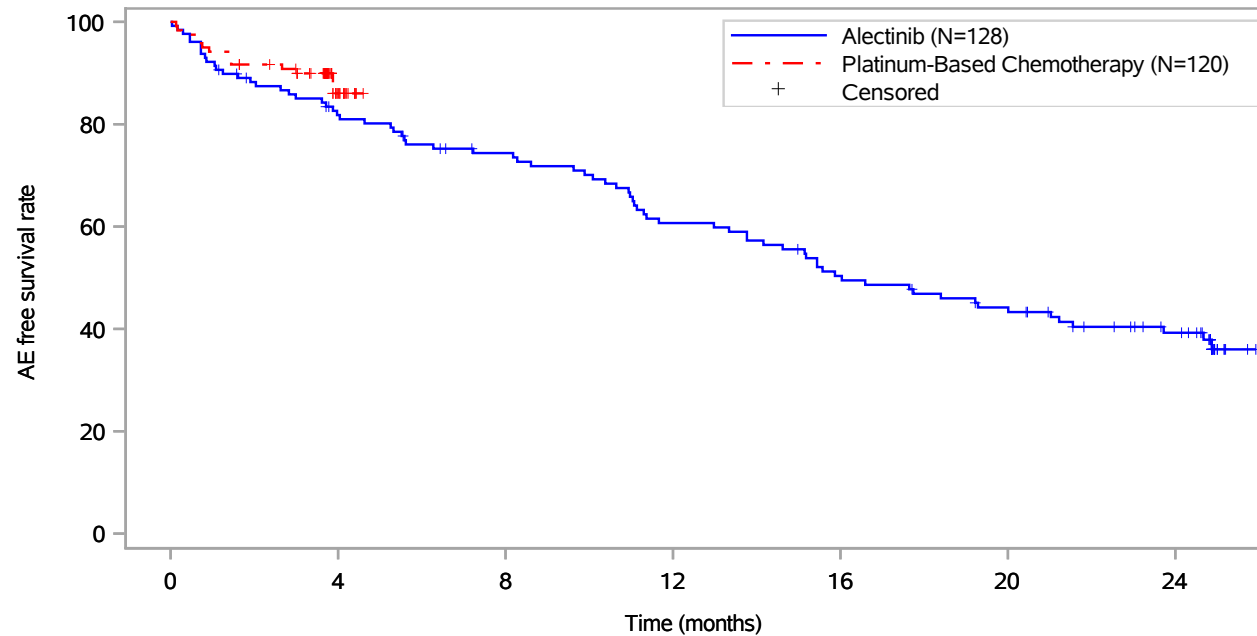
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, All



Patients at risk								
Alectinib	128	100	87	71	58	49	34	
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	5	9	9	10	12	22	
Platinum-Based Chemotherapy	0	91	NE	NE	NE	NE	NE	

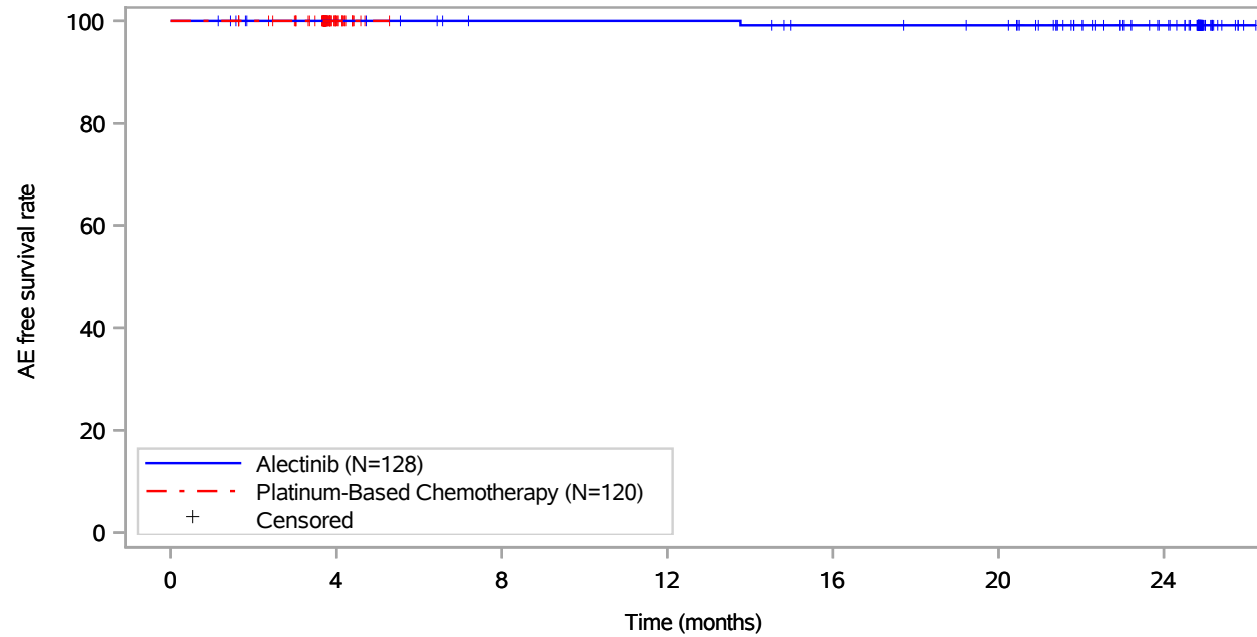
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Acute sinusitis

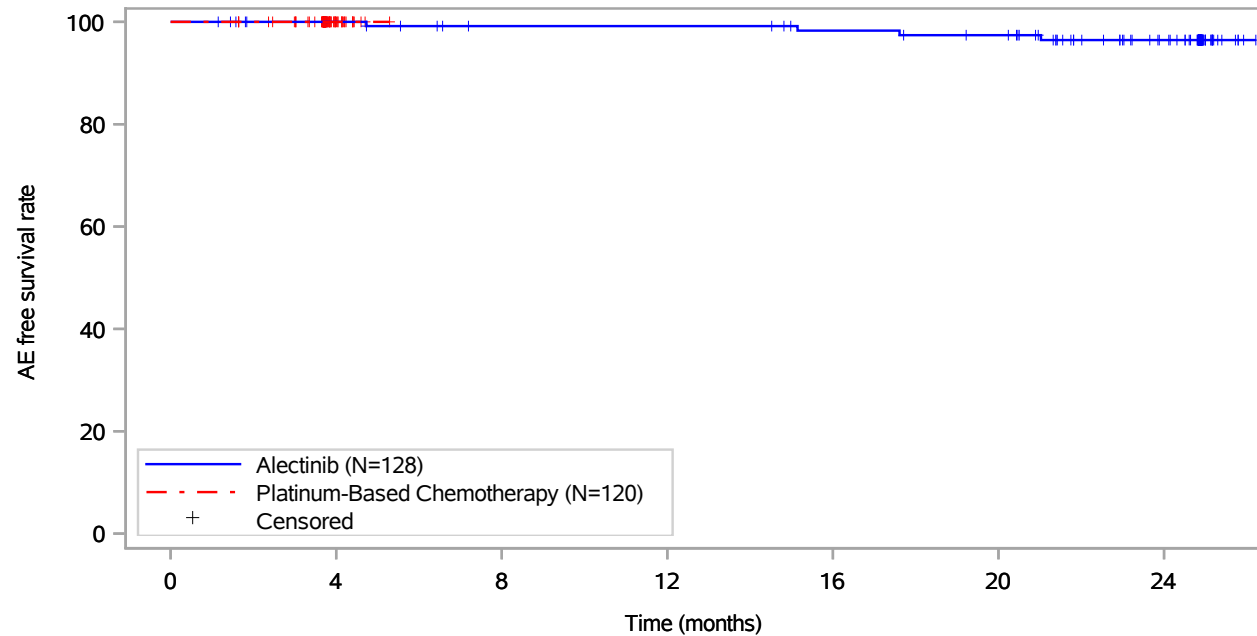


Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Appendicitis



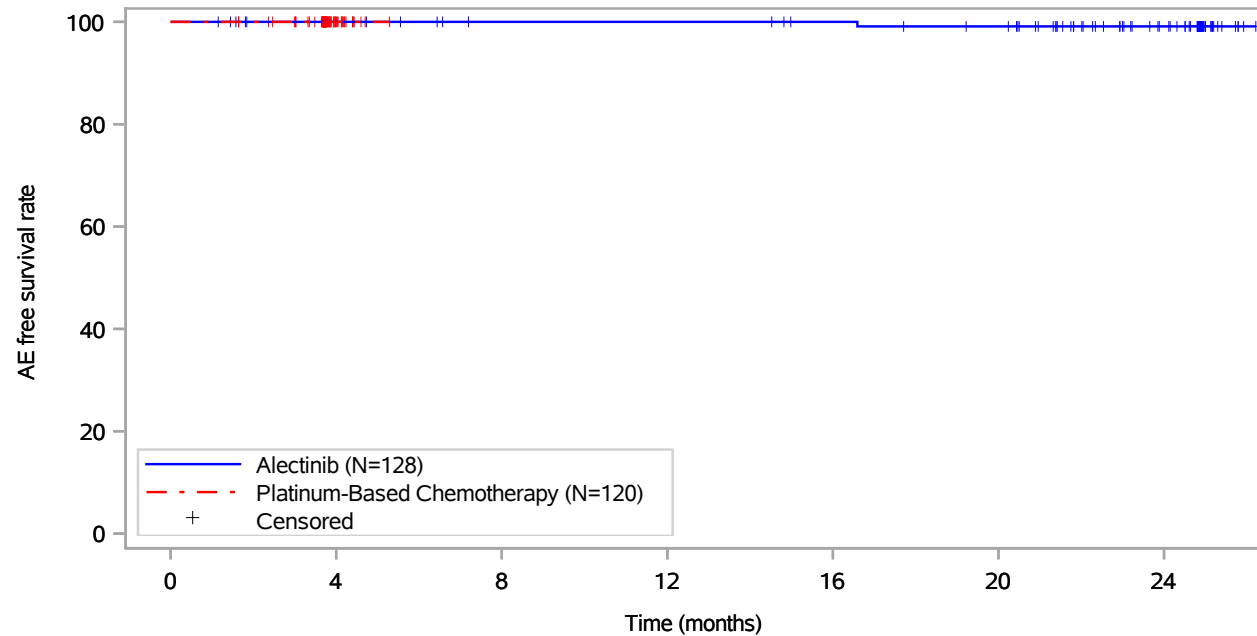
Patients at risk								
Alectinib	128	121	115	115	111	108	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Bronchiolitis



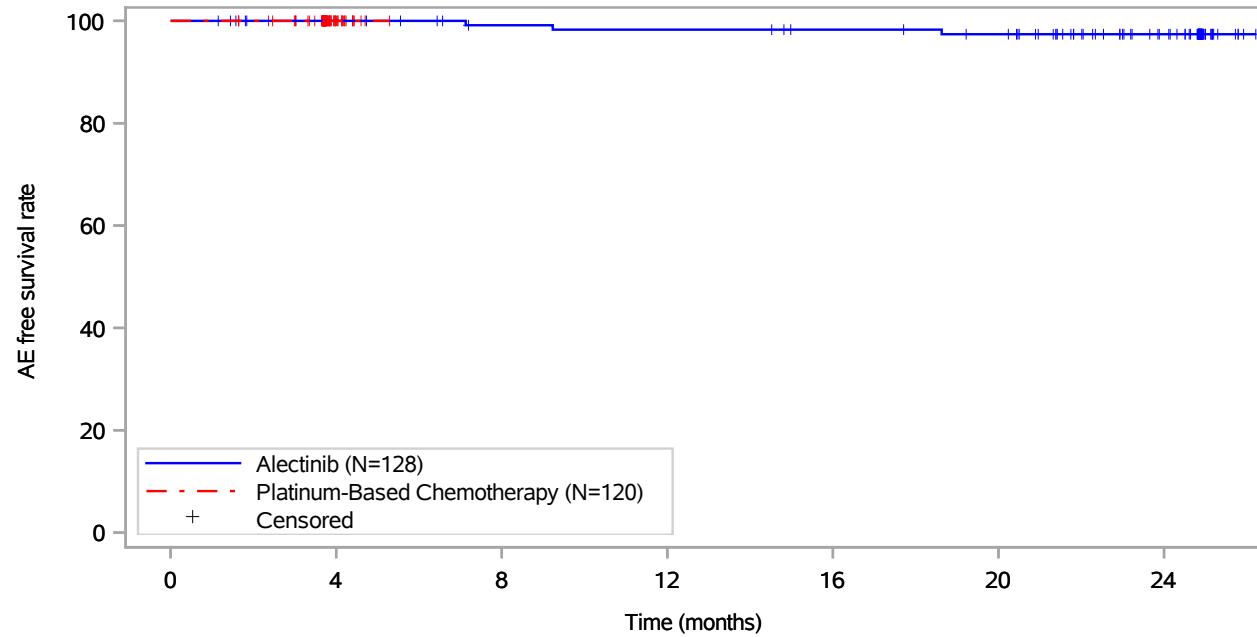
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Bronchitis

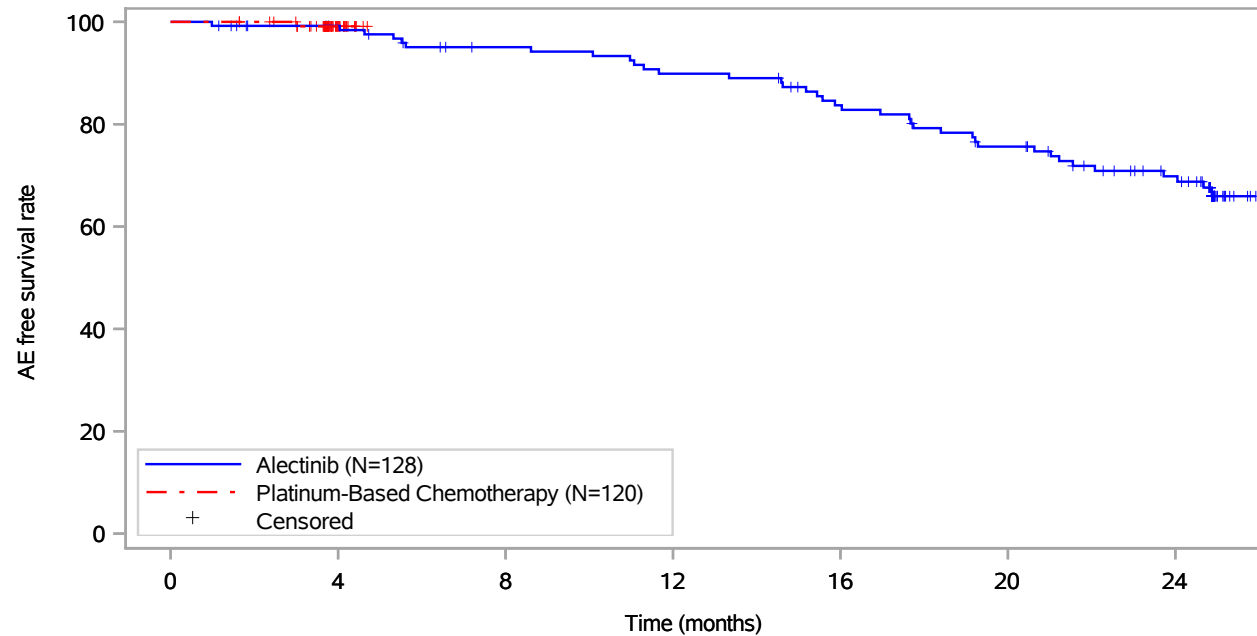


Patients at risk								
Alectinib	128	121	115	114	111	108	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, COVID-19



Patients at risk								
Alectinib	128	120	110	104	94	83	66	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	28	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

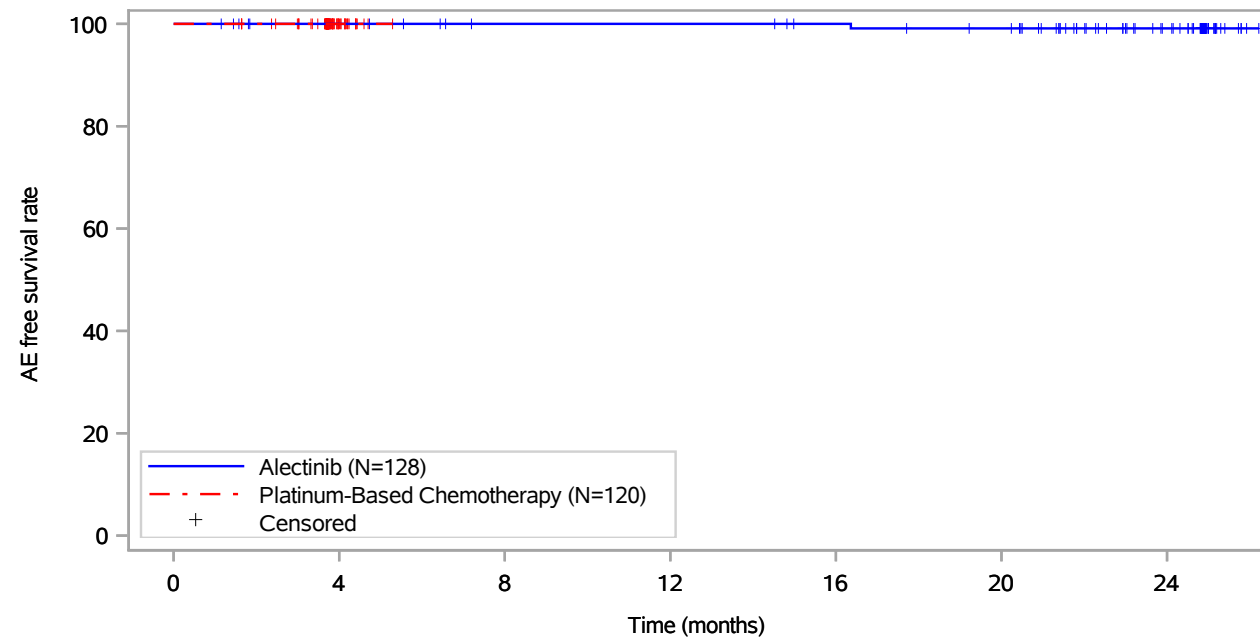
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Chronic sinusitis



Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

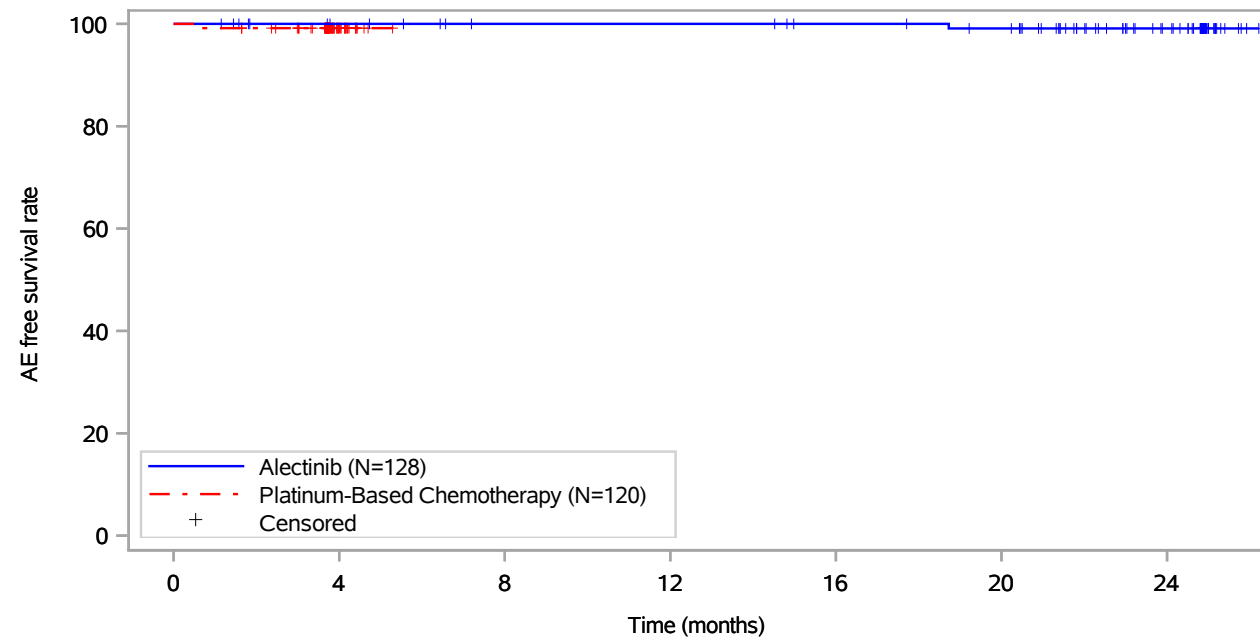
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Conjunctivitis



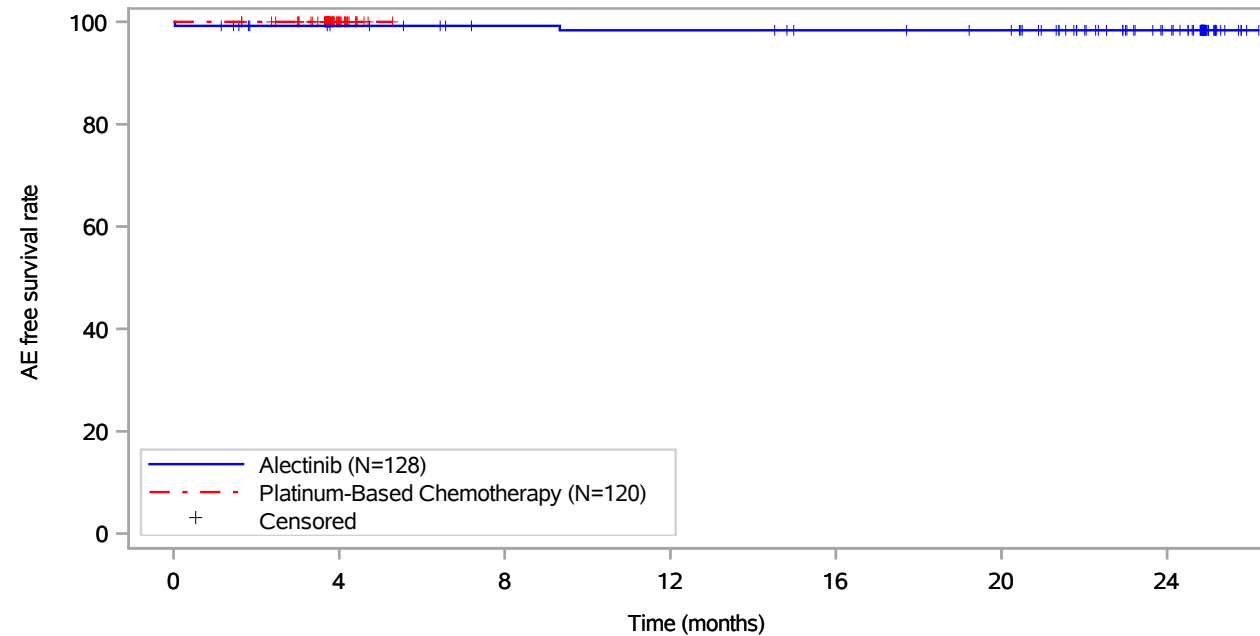
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Cystitis



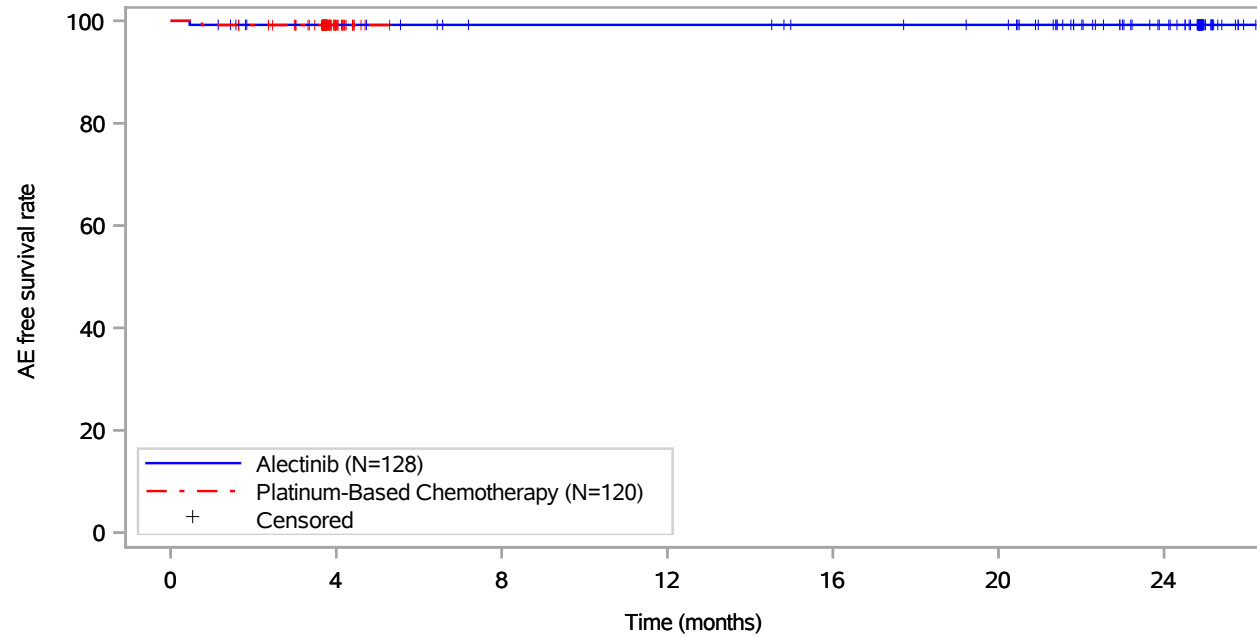
Patients at risk								
Alectinib	128	120	115	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Folliculitis



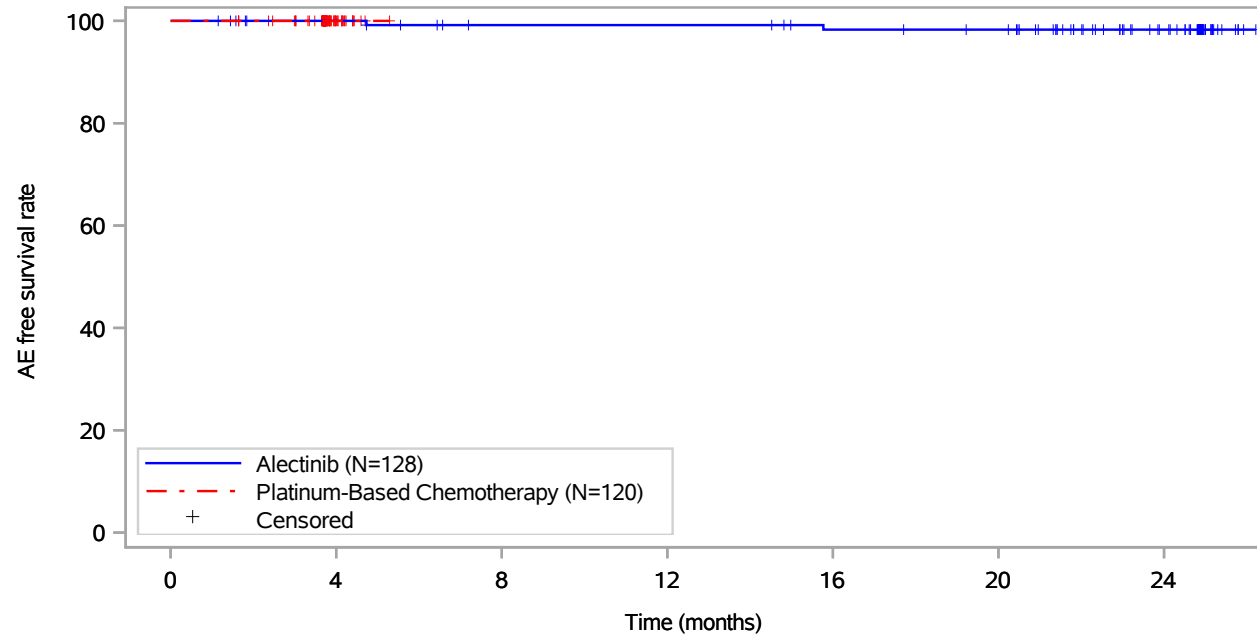
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Gastroenteritis



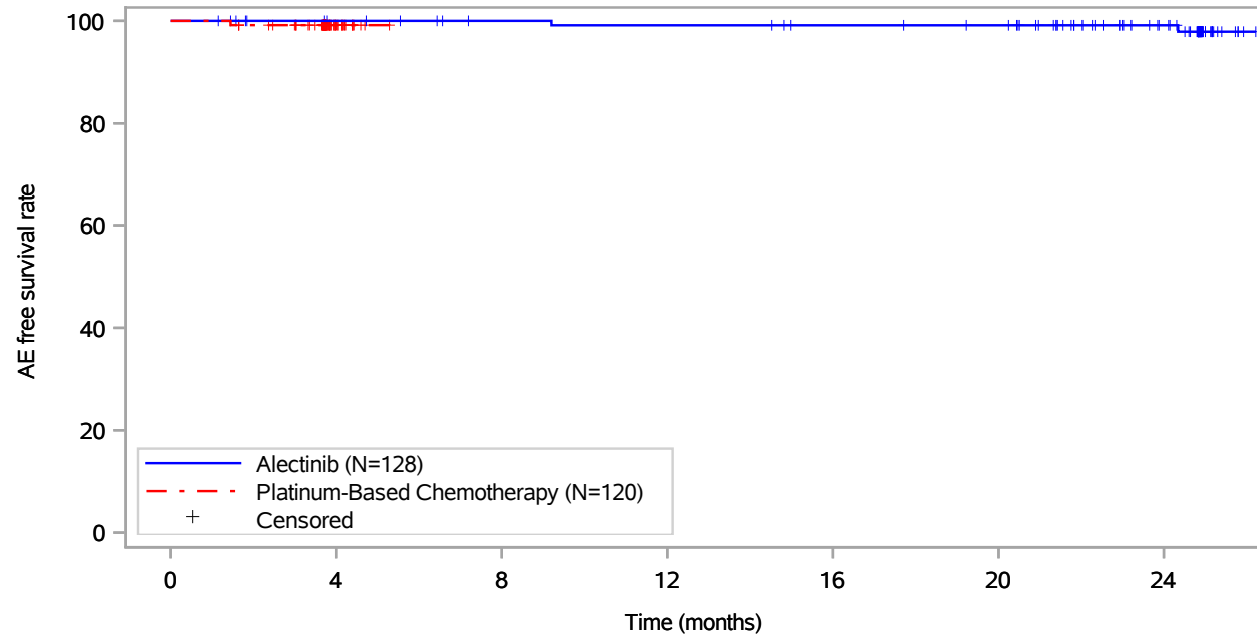
Patients at risk								
Alectinib	128	121	115	115	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Herpes zoster



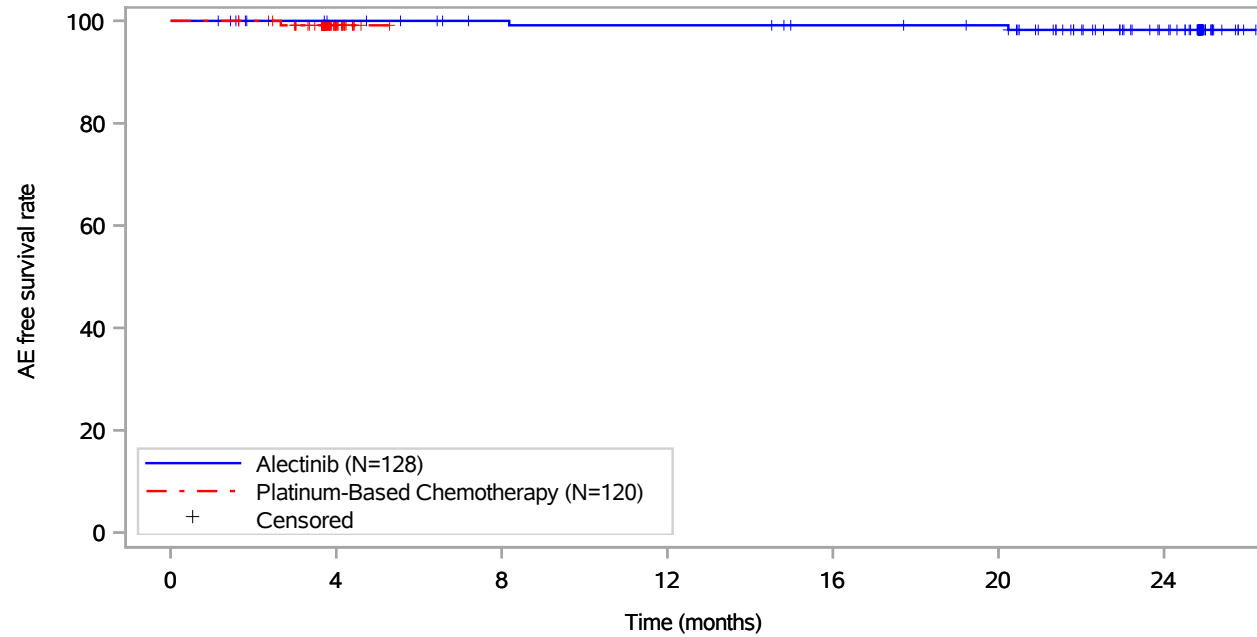
Patients at risk							
Alectinib	128	121	116	115	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Infection



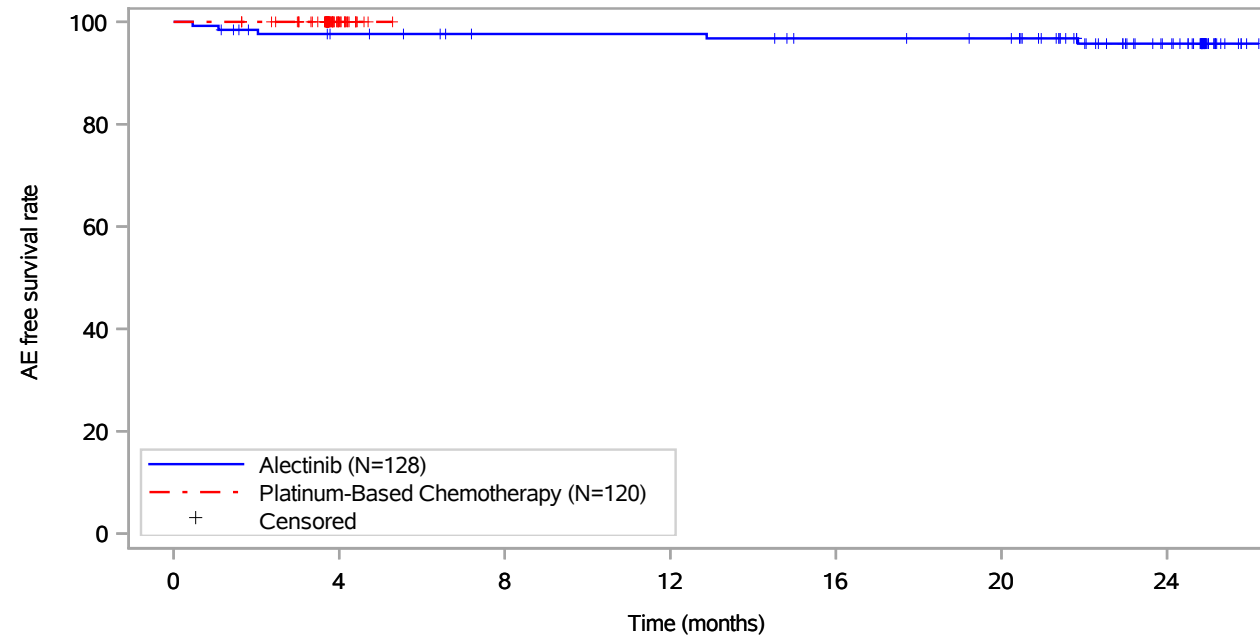
Patients at risk		0	4	8	12	16	20	24
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored		0	4	8	12	16	20	24
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Influenza



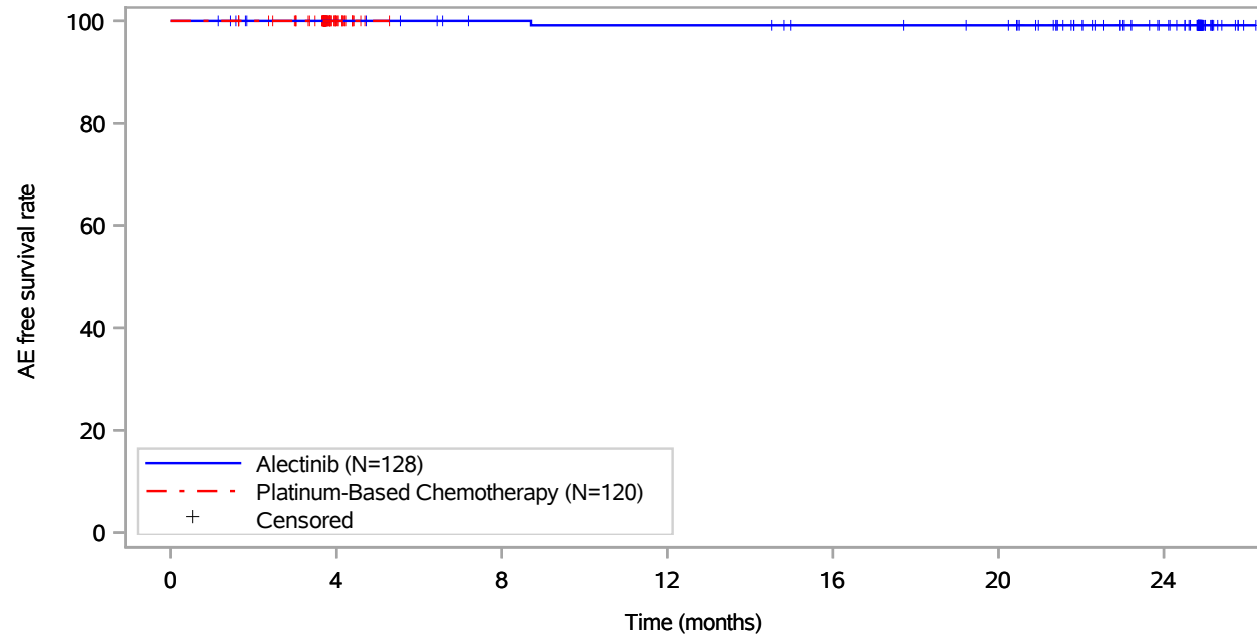
Patients at risk							
Alectinib	128	119	114	114	110	108	79
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	14	16	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Laryngopharyngitis



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

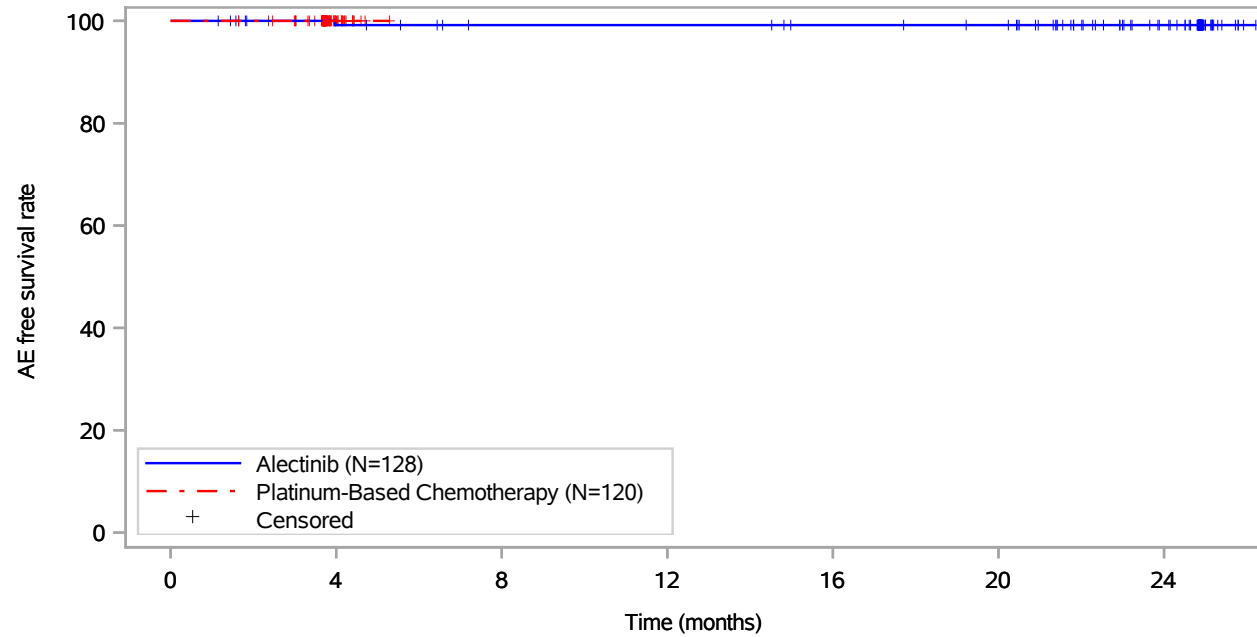
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Lower respiratory tract infection



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

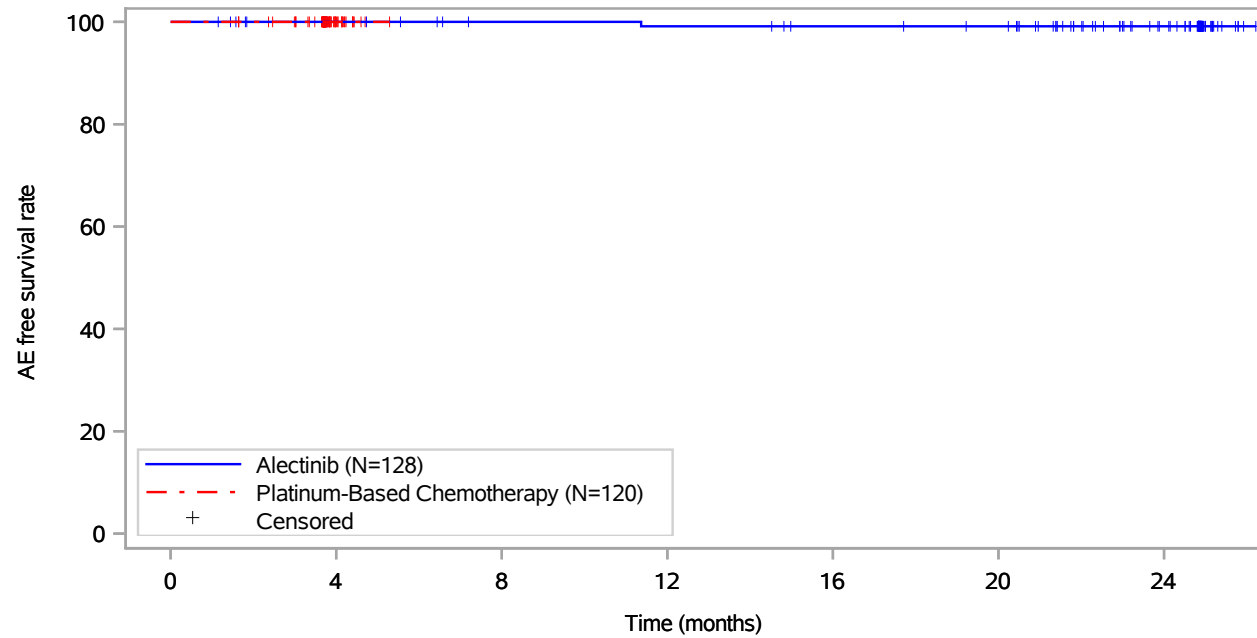
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Nail infection



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

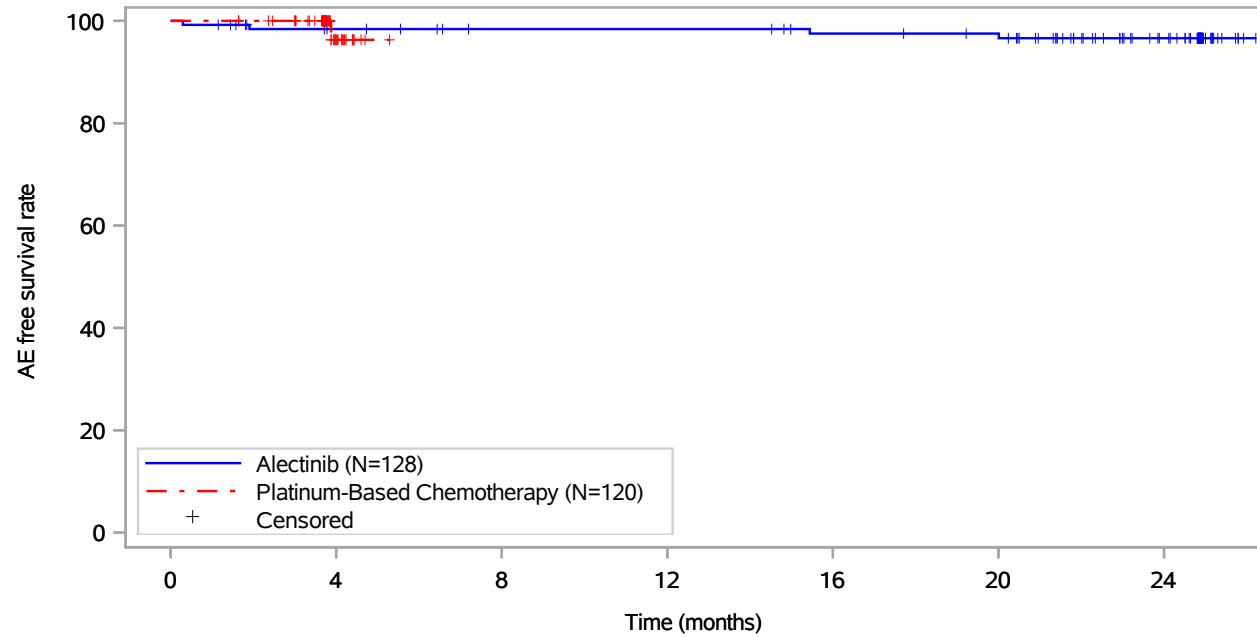
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Nasopharyngitis



Patients at risk								
Alectinib	128	119	114	114	110	108	79	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

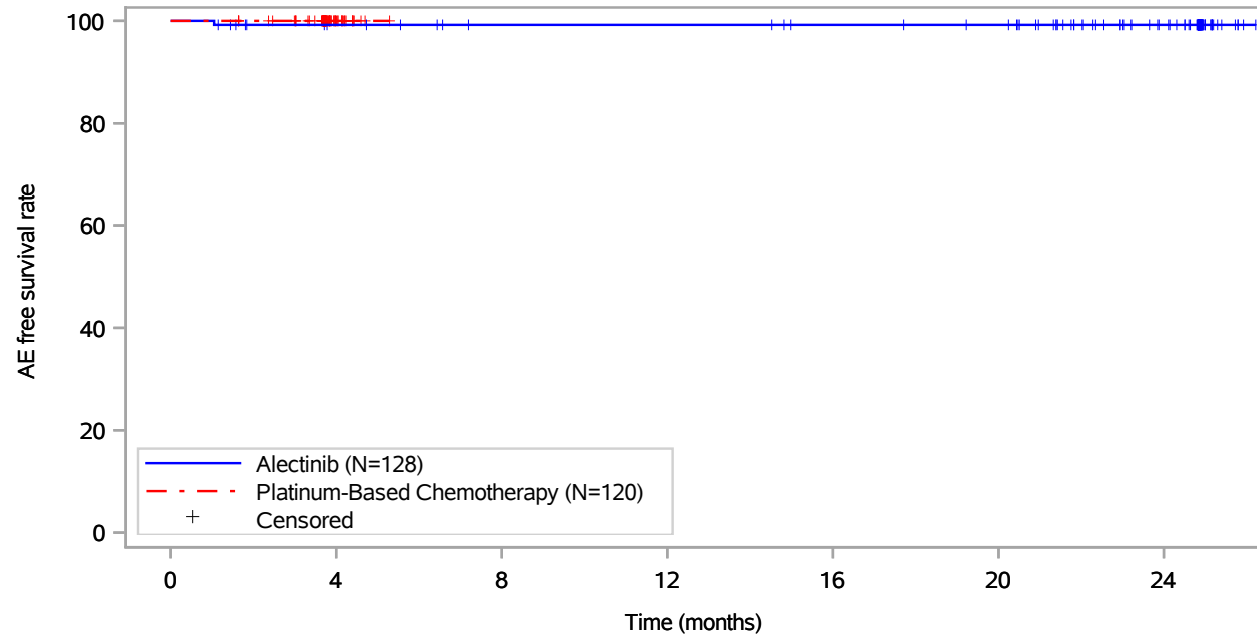
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Otitis media



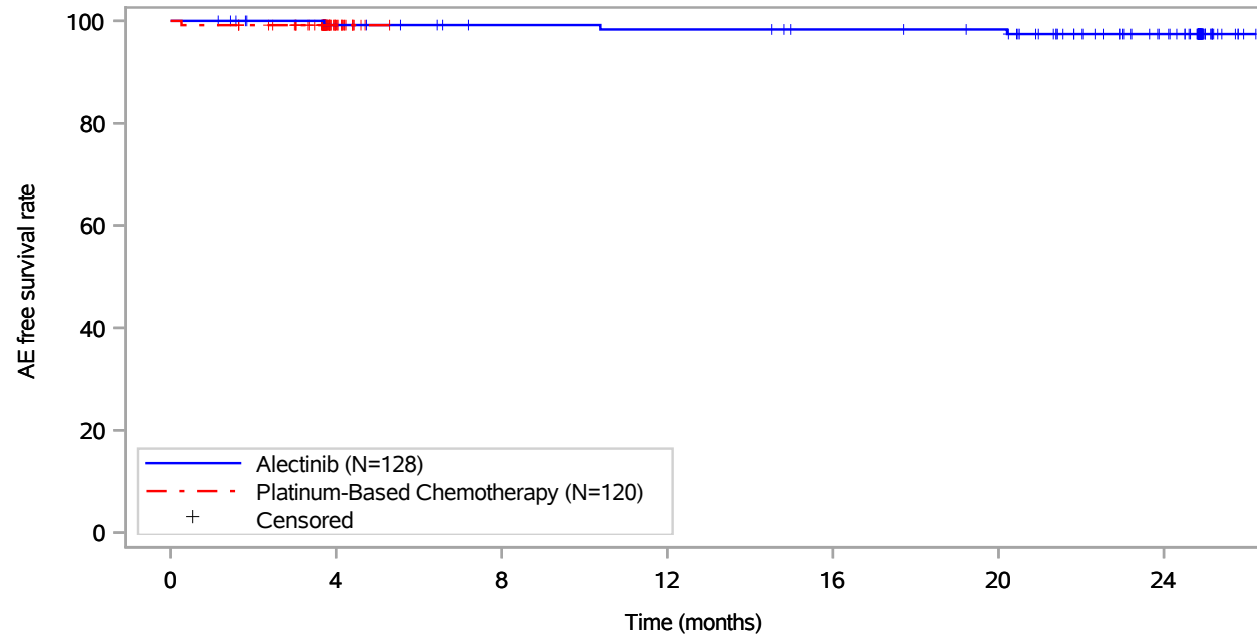
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/ROS424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Periodontitis



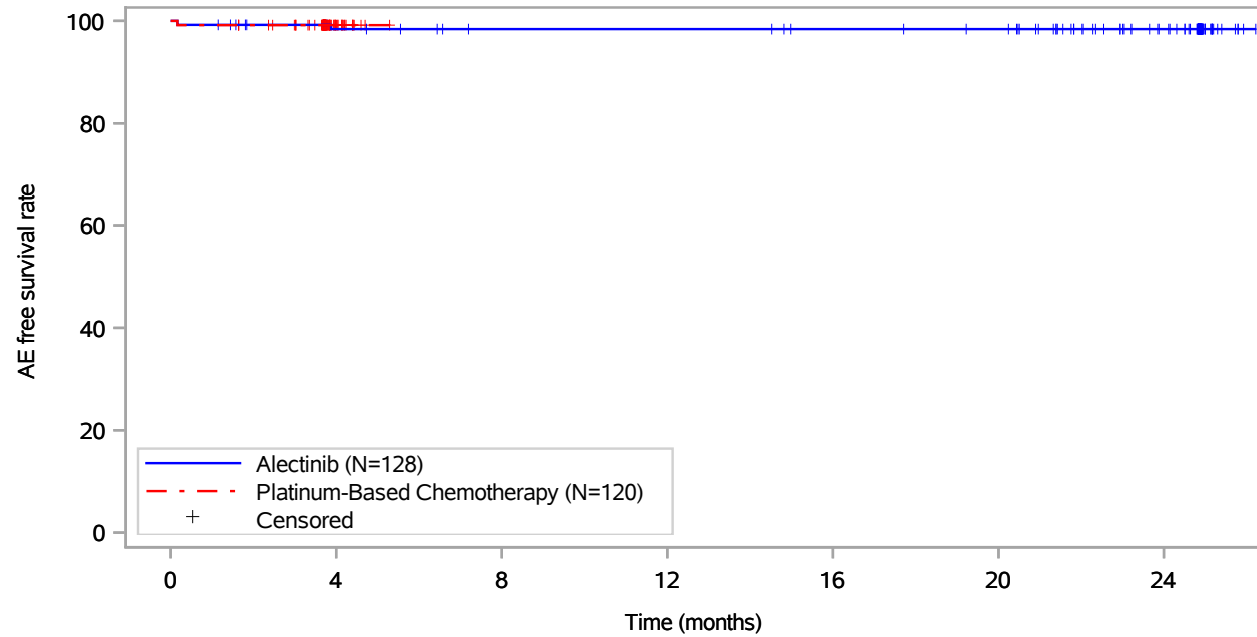
Patients at risk								
Alectinib	128	120	115	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Pharyngitis

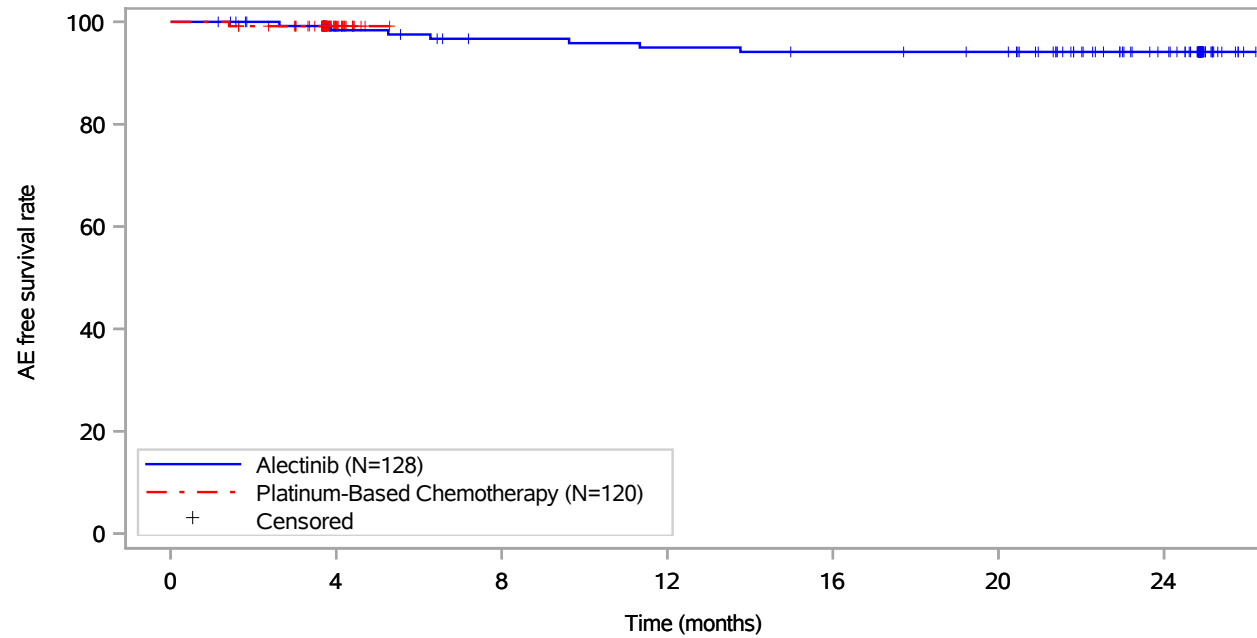


Patients at risk								
Alectinib	128	119	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Pneumonia



Patients at risk							
Alectinib	128	119	113	111	109	107	80
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	11	11	12	14	41
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

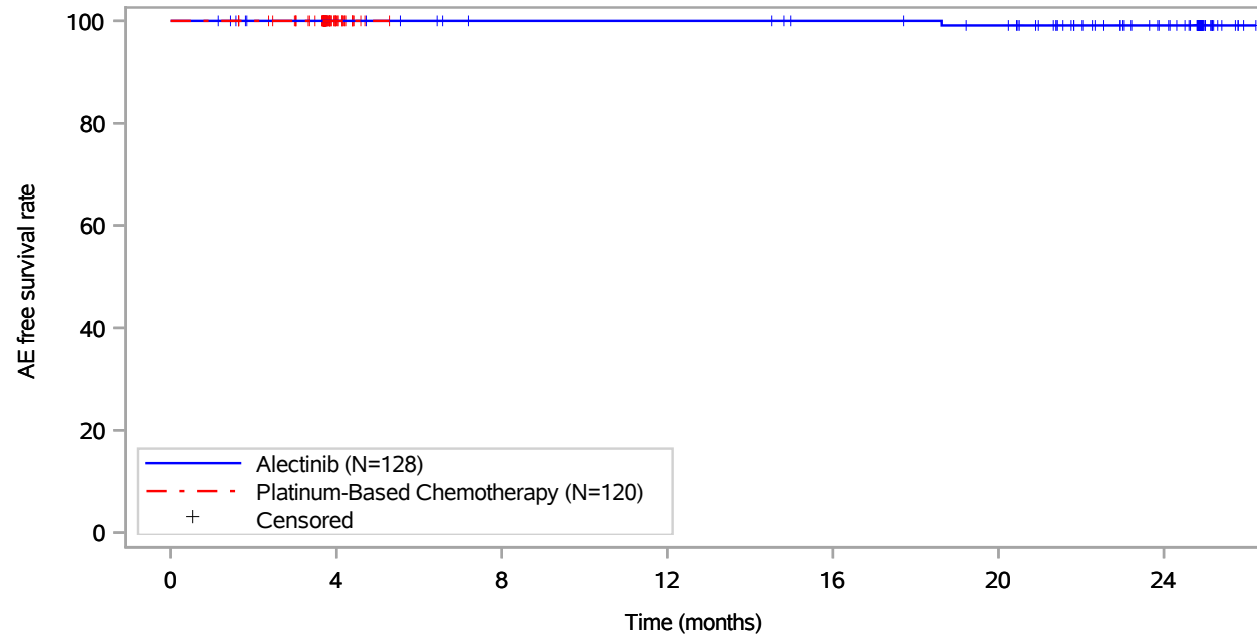
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Pneumonia viral



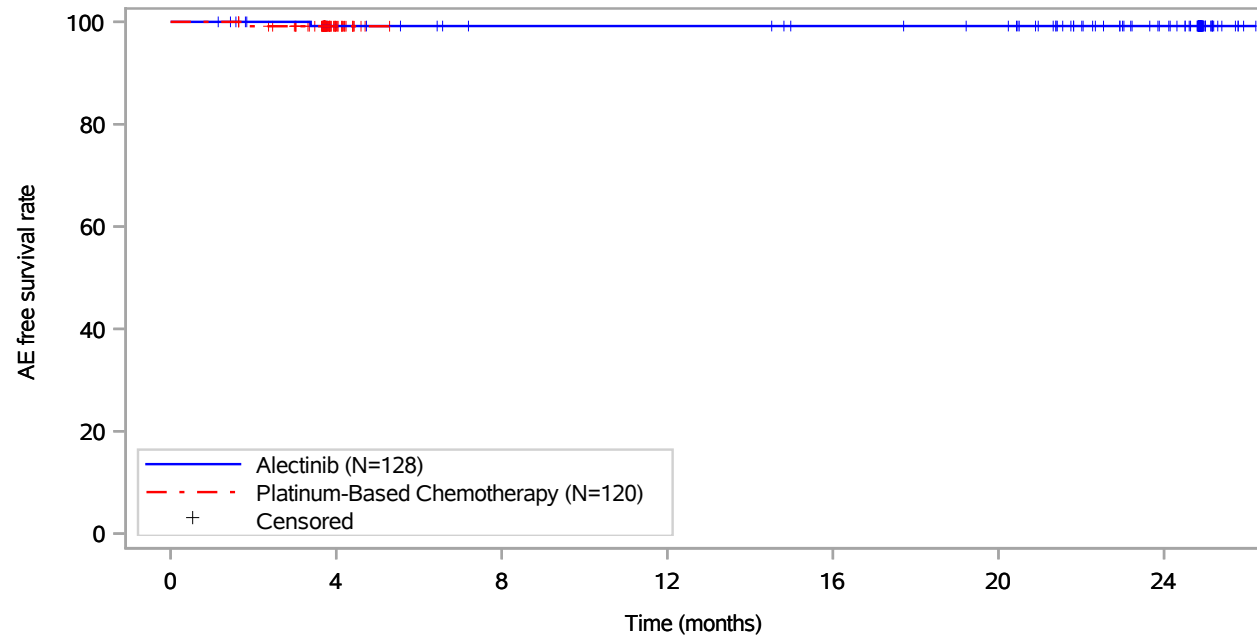
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Pulpitis dental



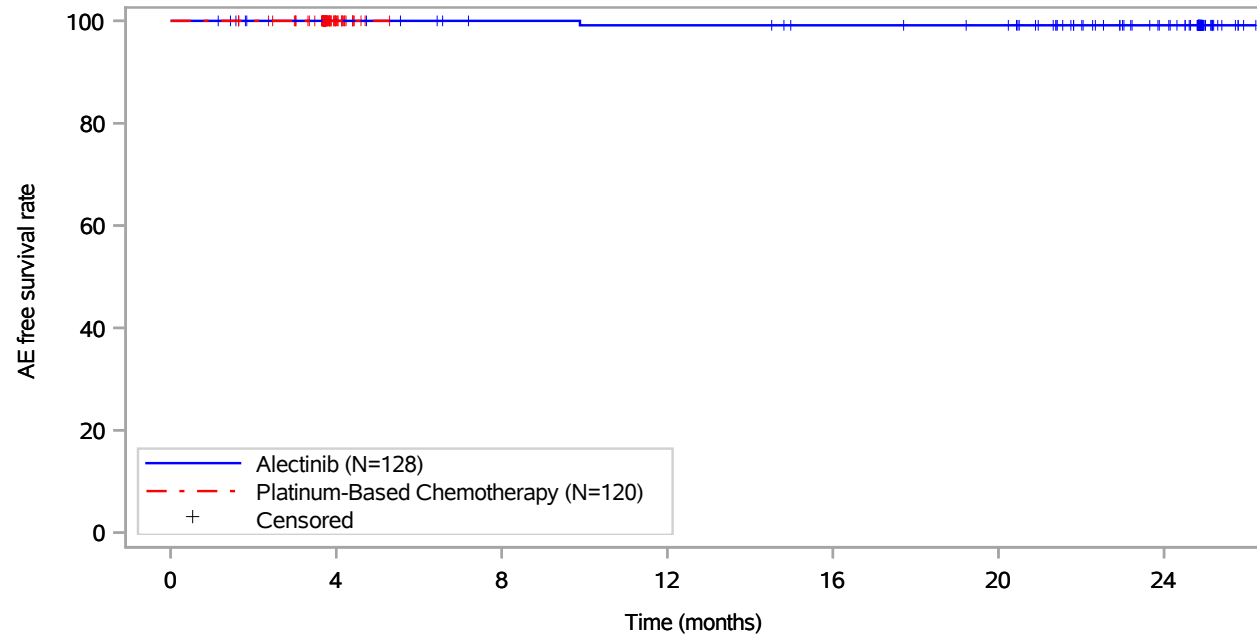
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Respiratory tract infection



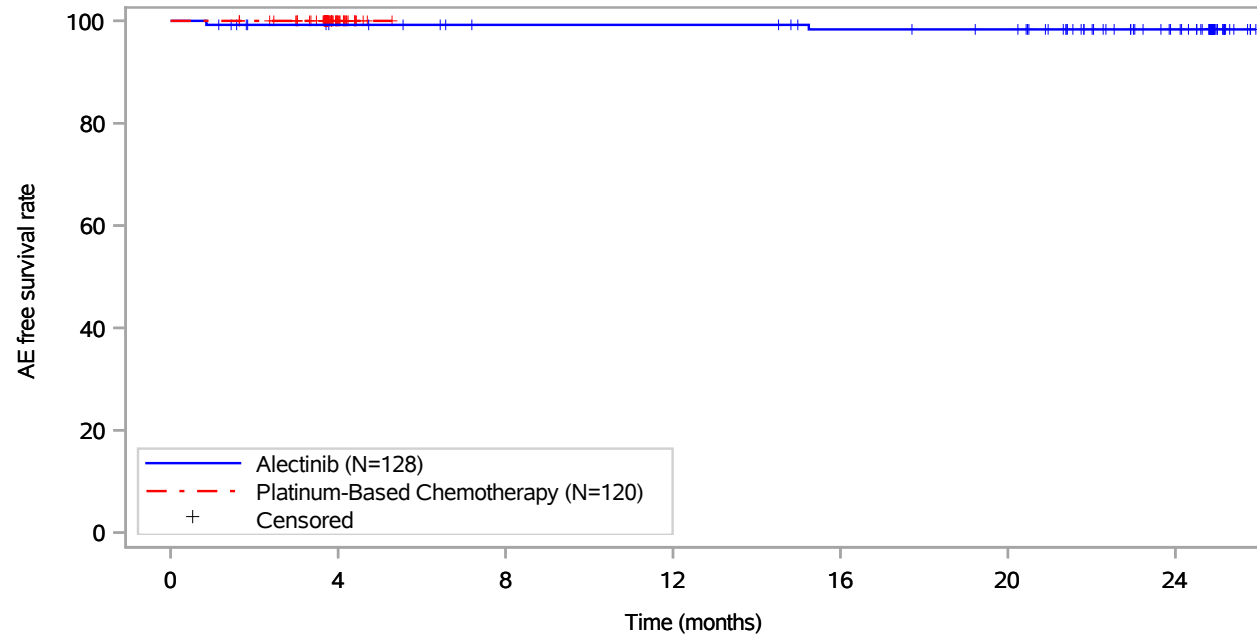
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Respiratory tract infection viral



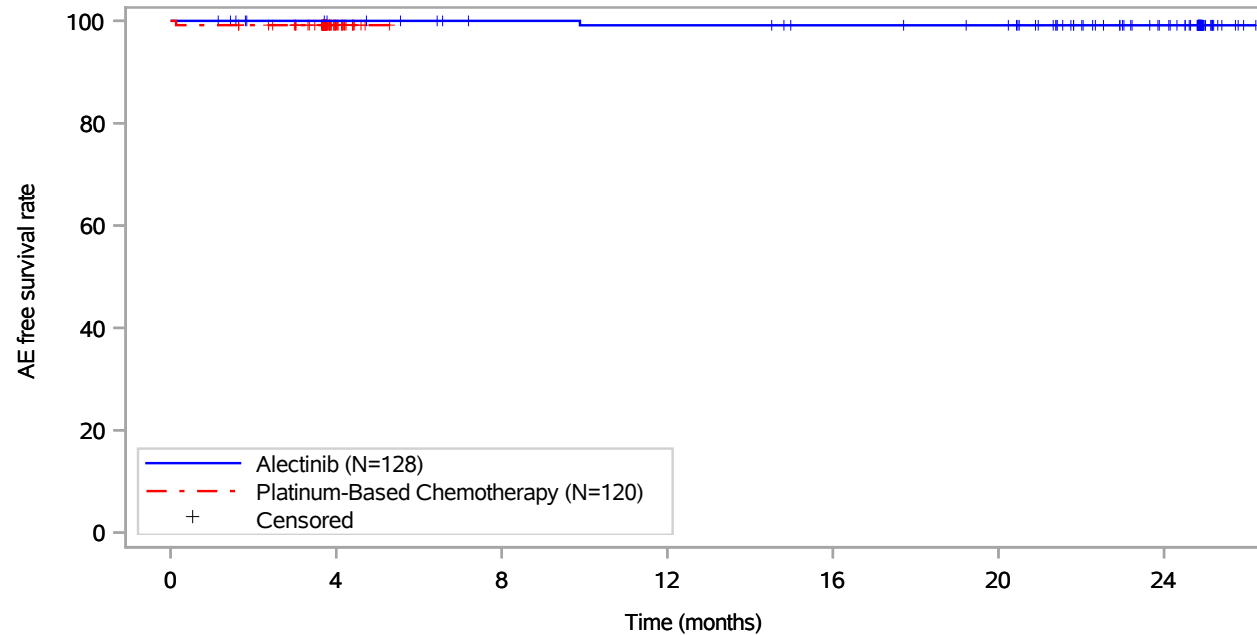
Patients at risk								
Alectinib	128	120	115	115	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Rhinitis



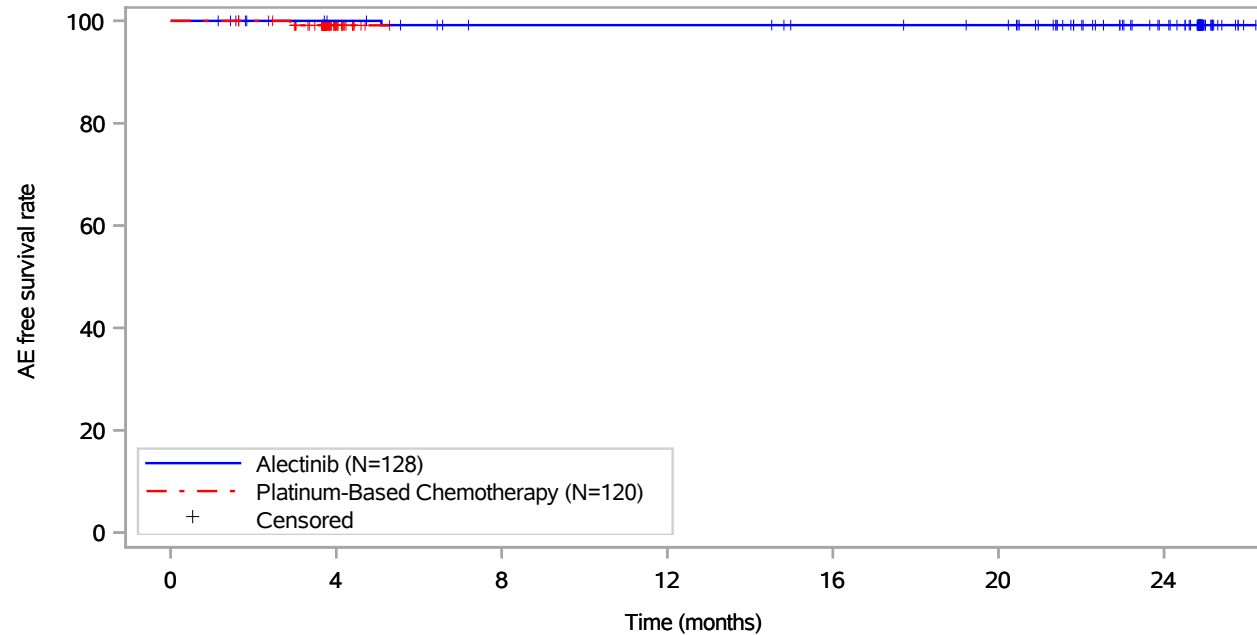
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Sinusitis



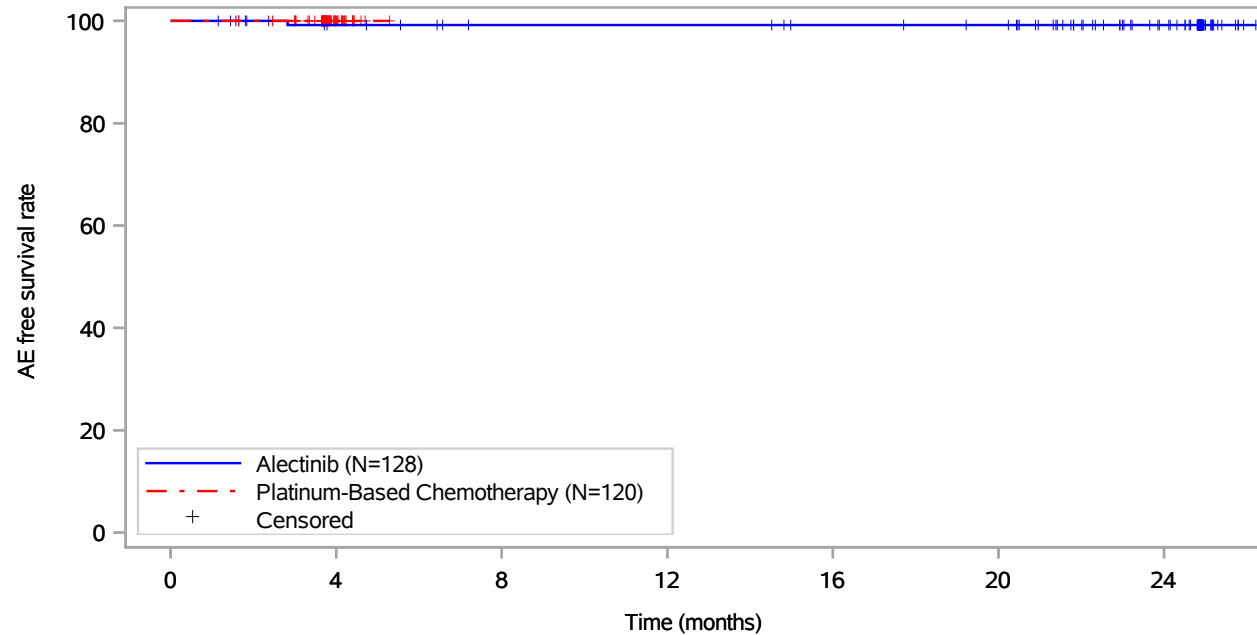
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Tonsillitis



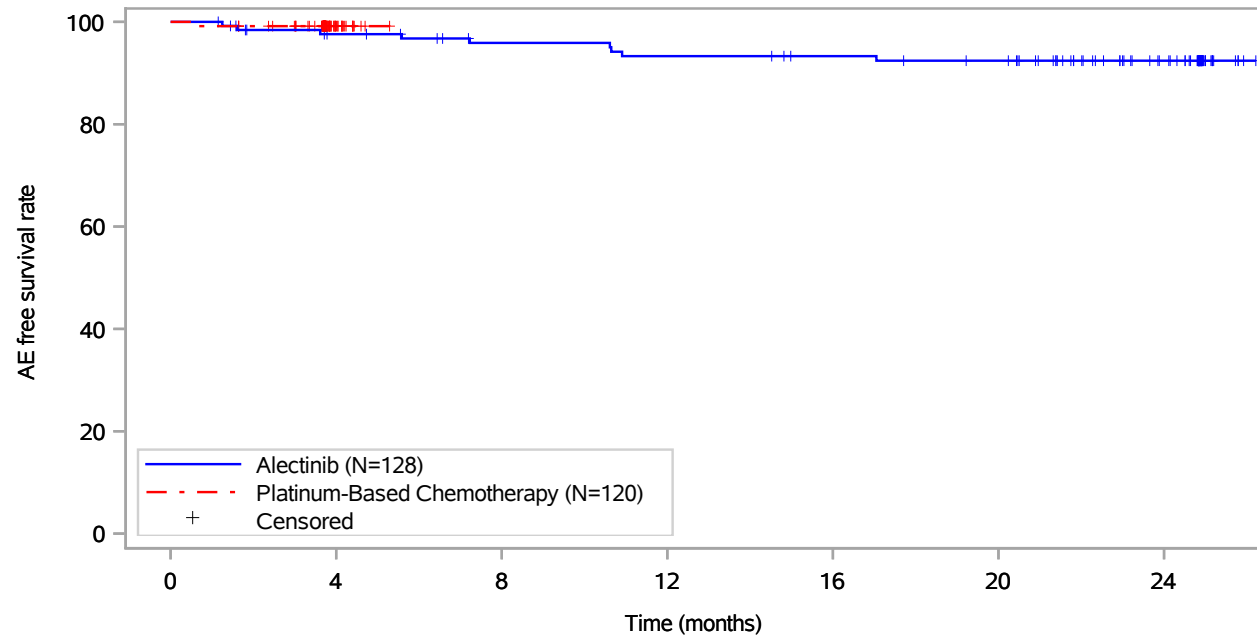
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Upper respiratory tract infection



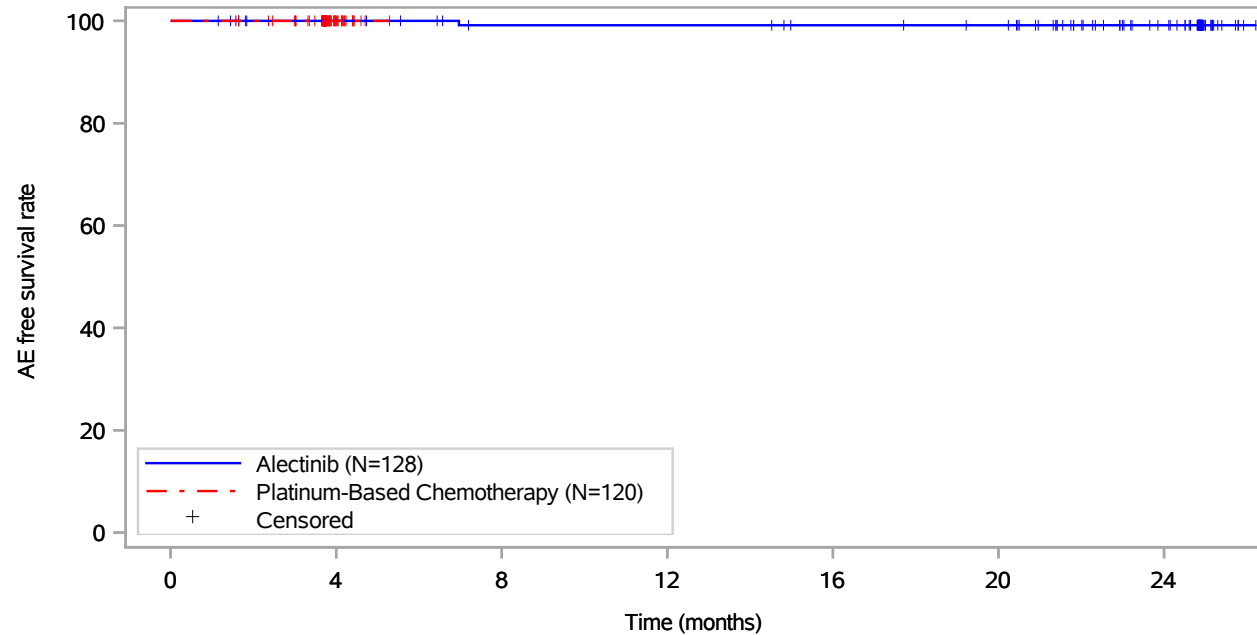
Patients at risk								
Alectinib	128	118	111	108	105	102	74	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Urethritis



Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

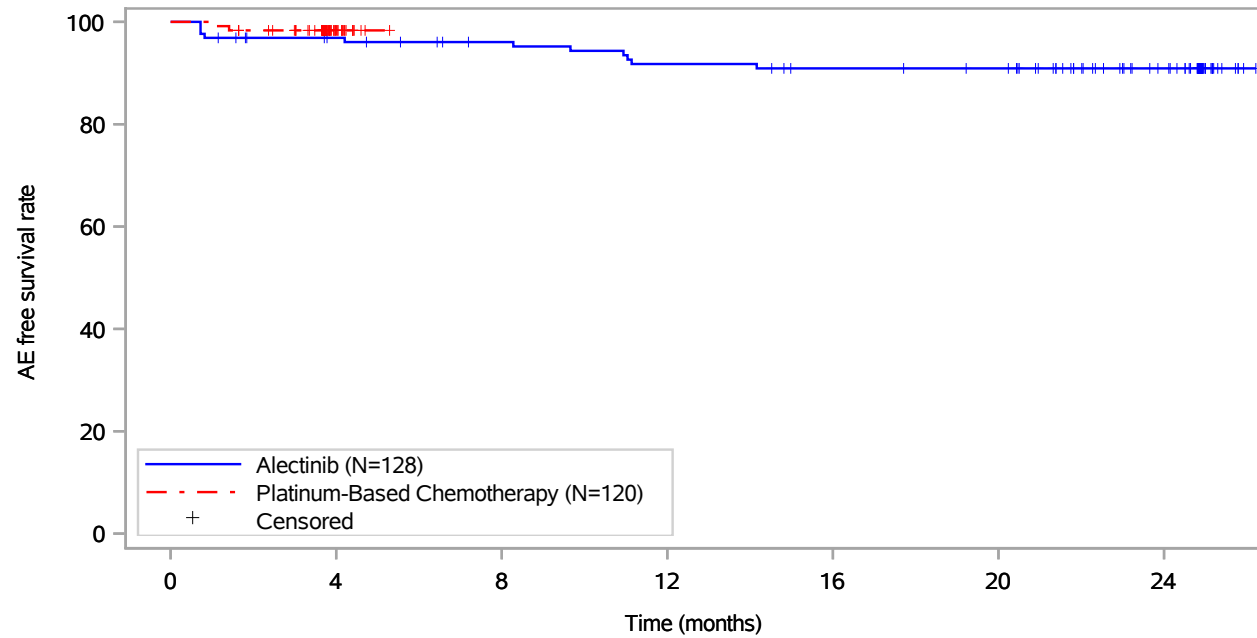
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Urinary tract infection



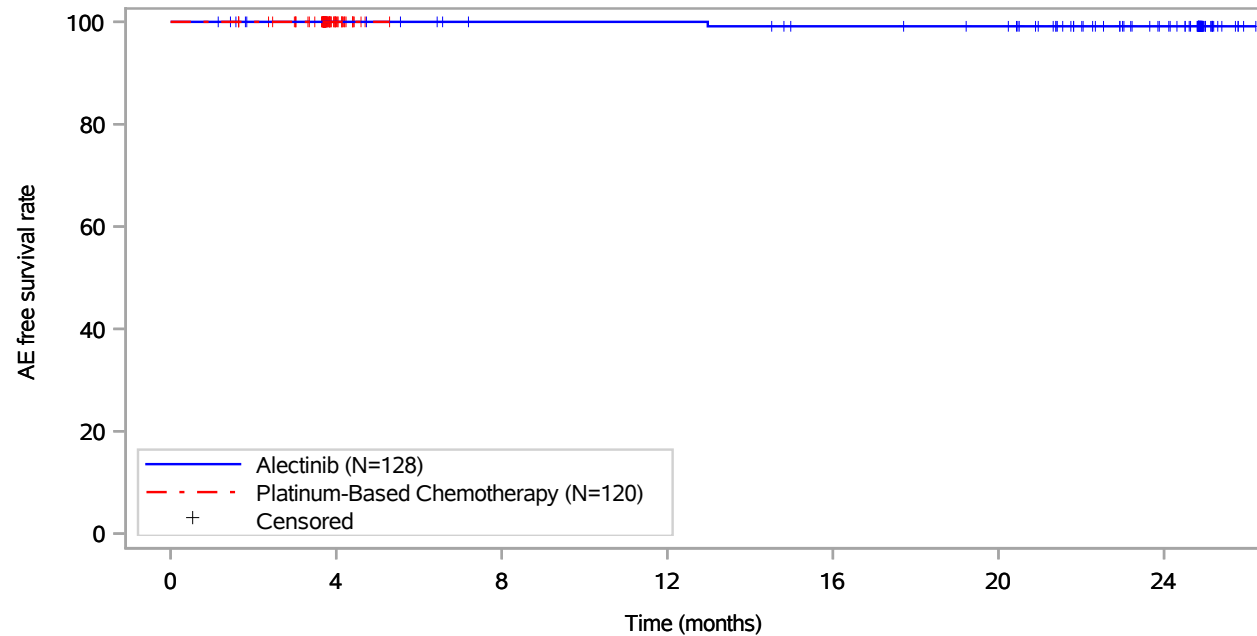
Patients at risk								
Alectinib	128	118	112	107	103	101	76	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	41	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Infections and infestations, Urosepsis



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

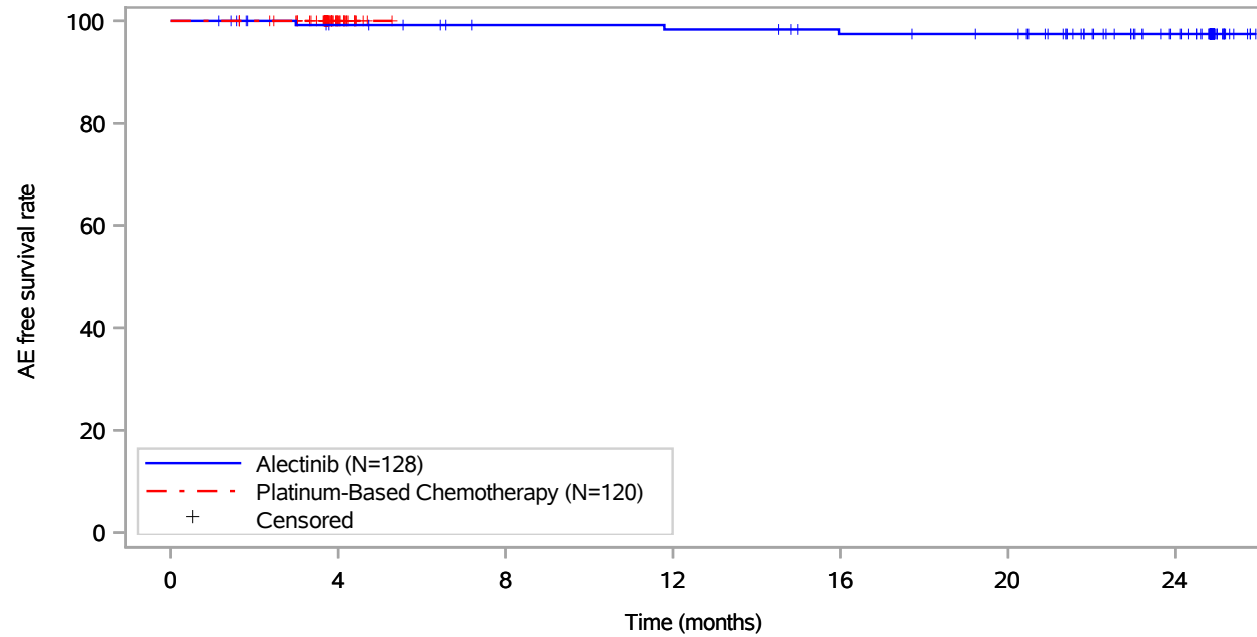
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Infections and infestations, Viral upper respiratory tract infection



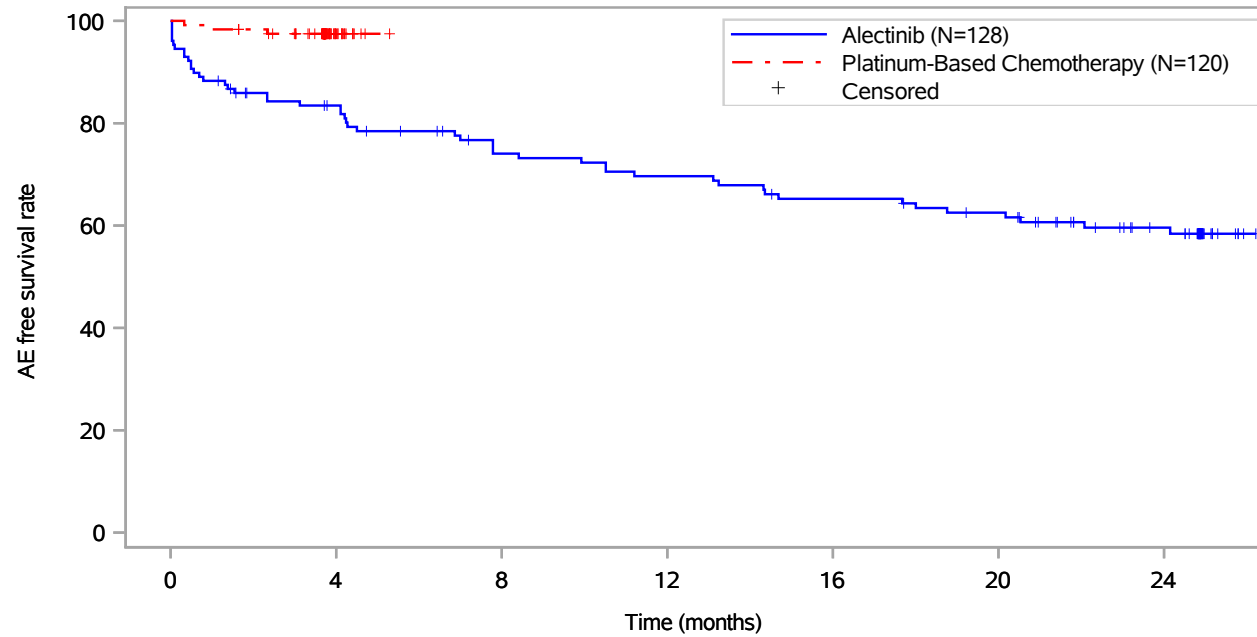
Patients at risk								
Alectinib	128	120	115	114	110	108	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, All



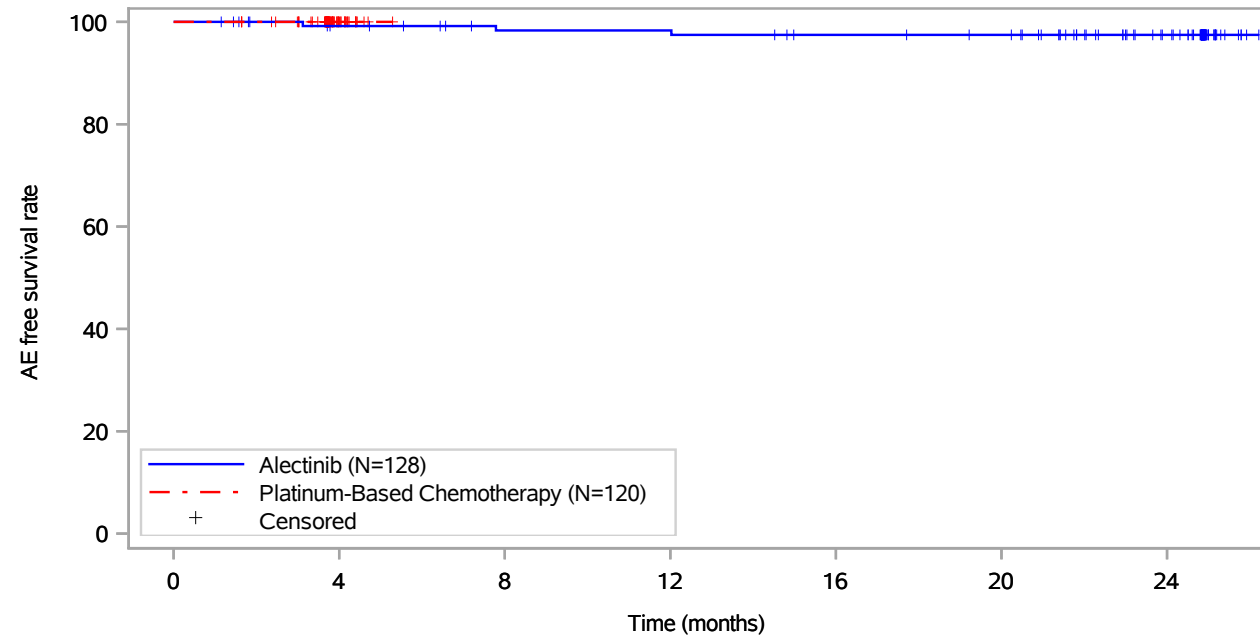
Patients at risk								
Alectinib	128	100	84	79	73	68	50	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	13	15	30	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Accidental overdose



Patients at risk								
Alectinib	128	120	114	114	110	108	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

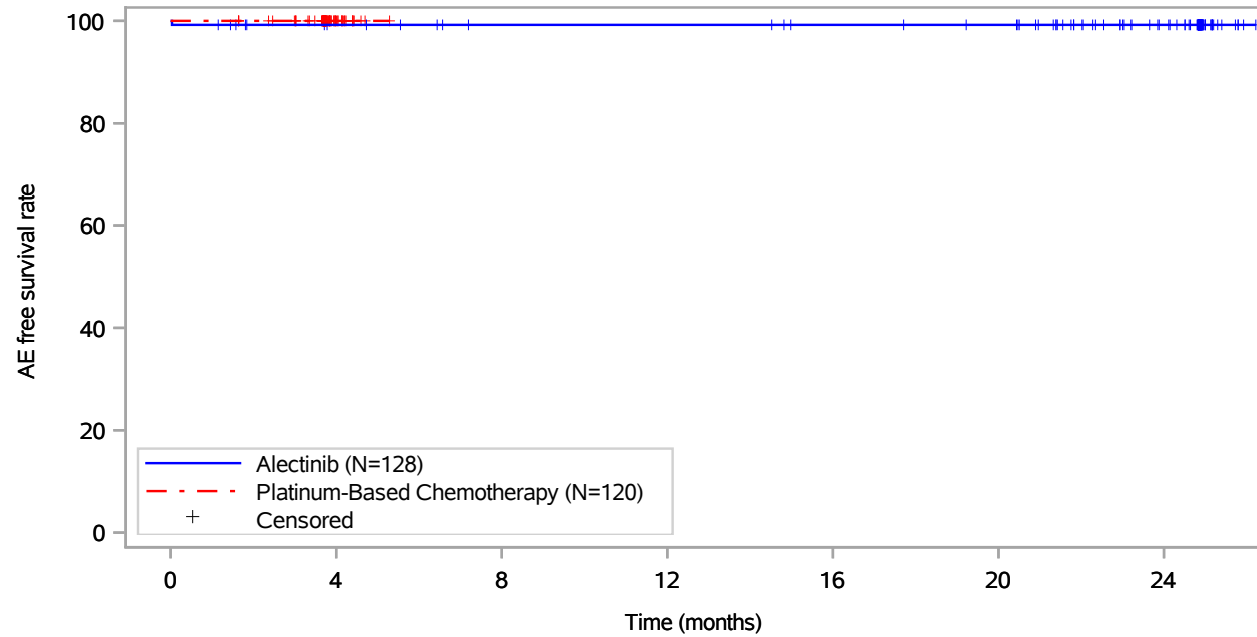
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Accidental underdose



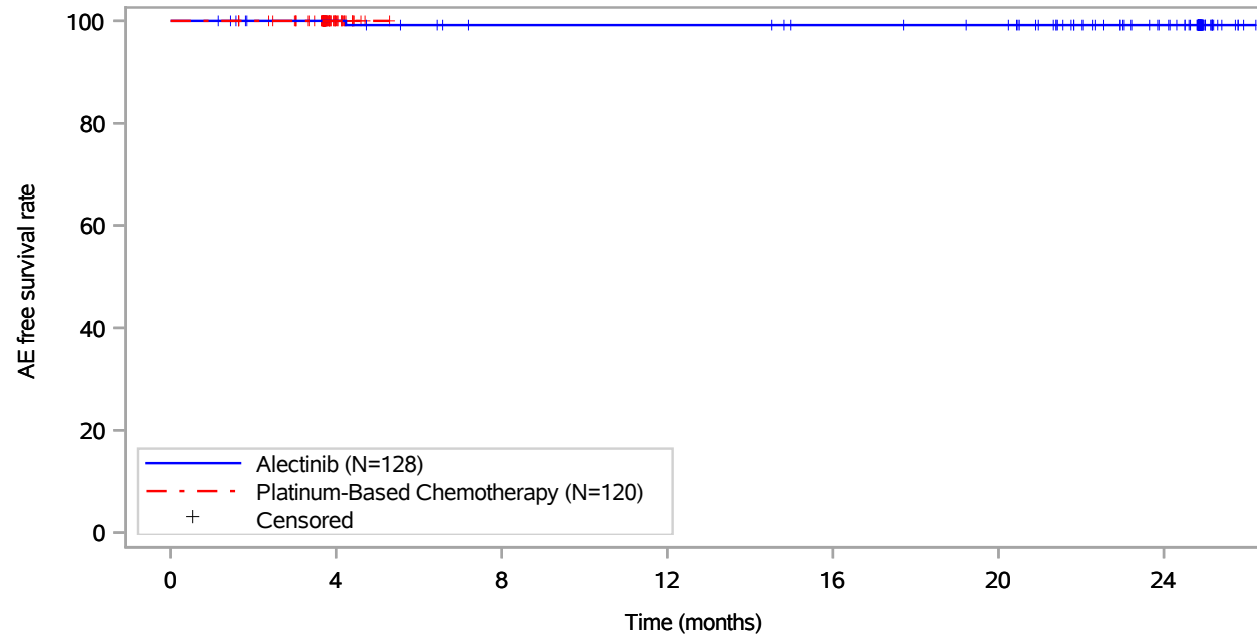
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Airway complication of anaesthesia



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

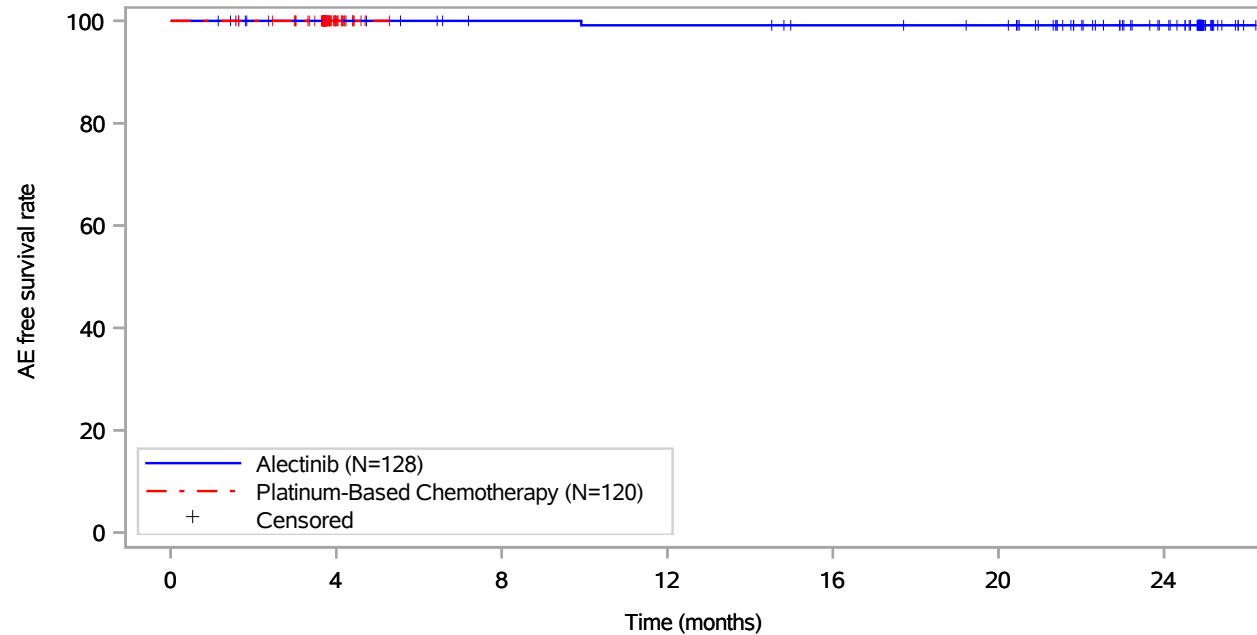
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Arthropod sting



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

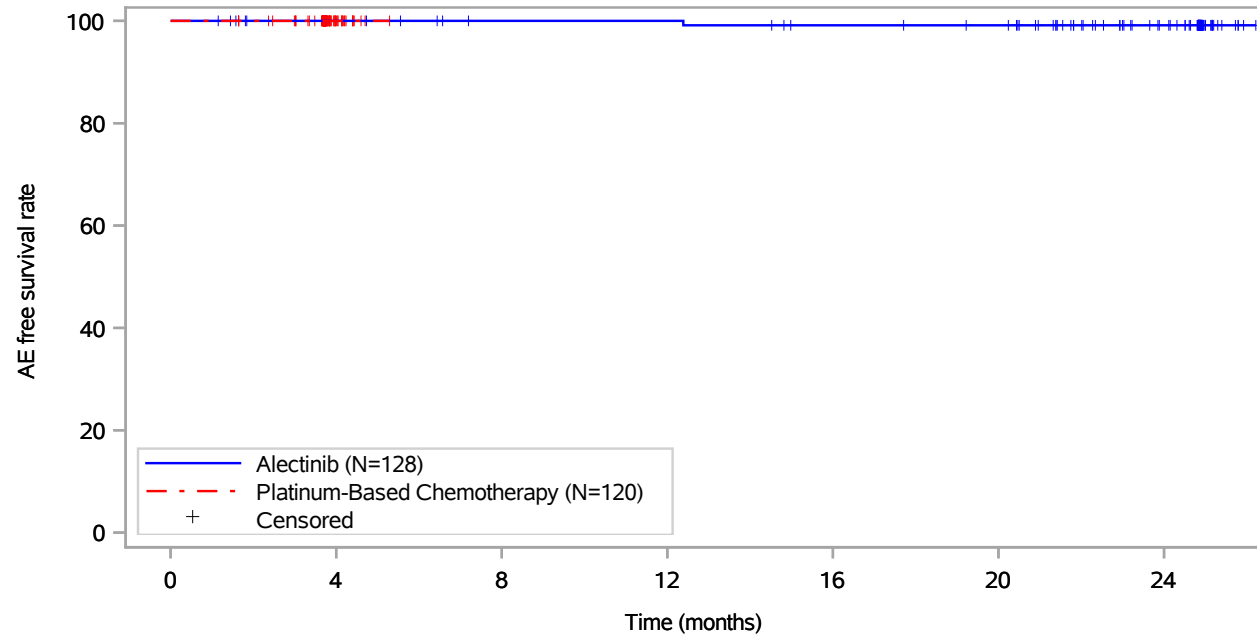
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Contusion



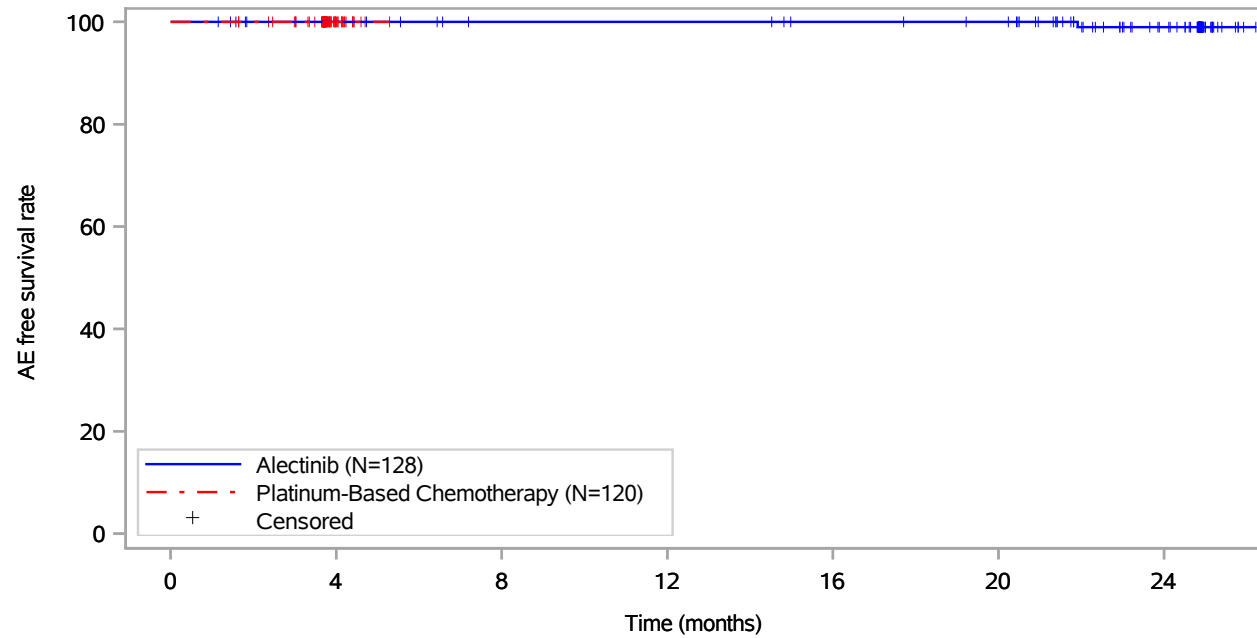
Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Extra dose administered



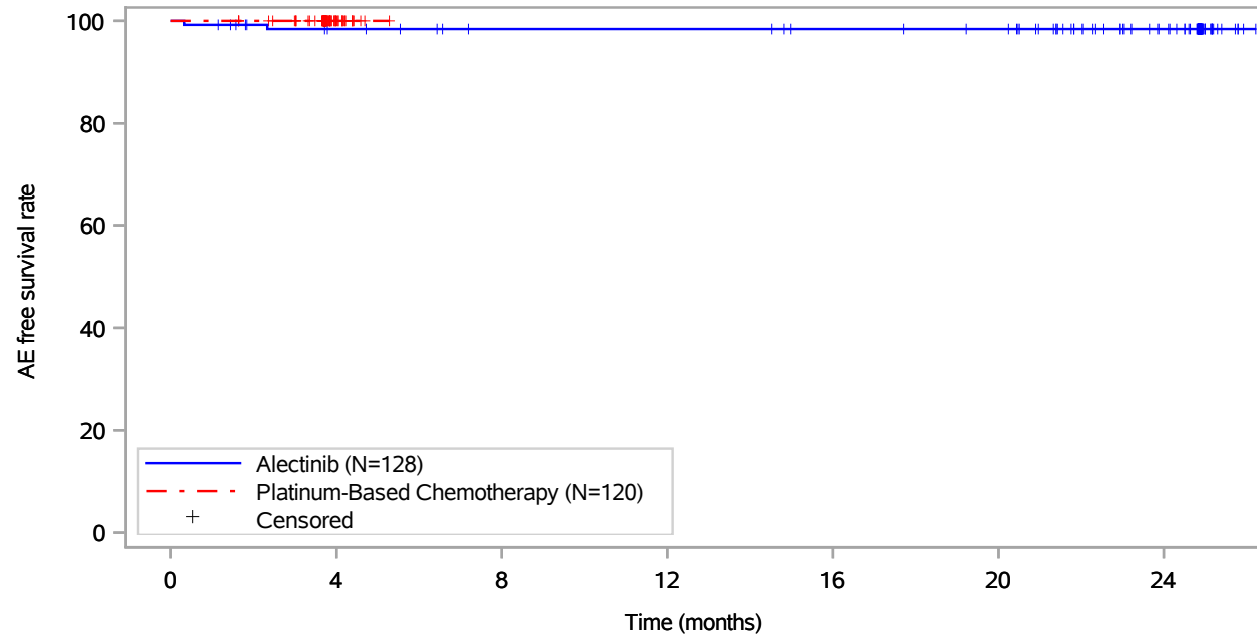
Patients at risk								
Alectinib	128	121	116	116	113	111	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Injury, poisoning and procedural complications, Fall



Patients at risk								
Alectinib	128	119	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

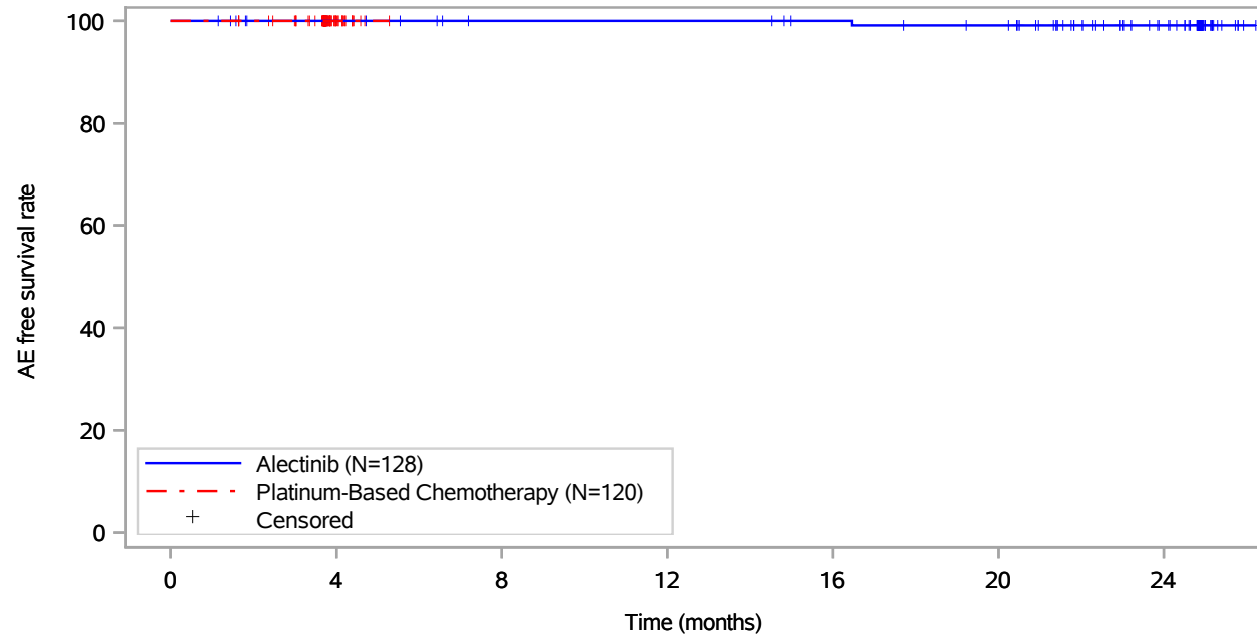
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Immunisation reaction



Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

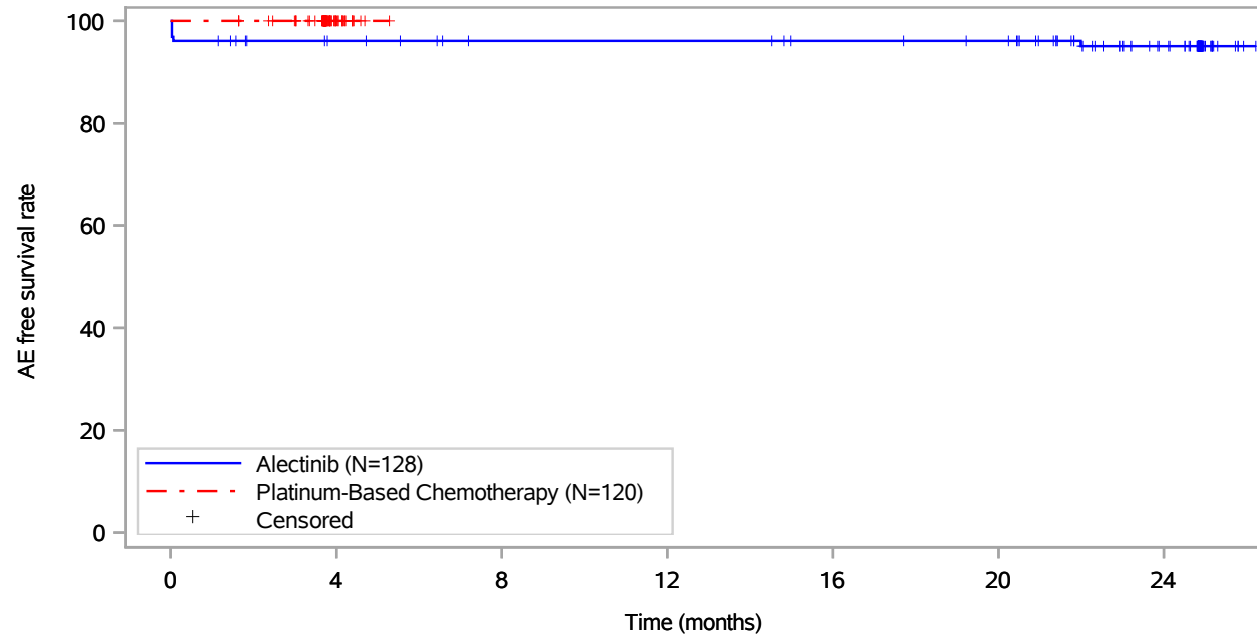
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Incorrect dose administered



Patients at risk								
Alectinib	128	116	111	111	108	106	78	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

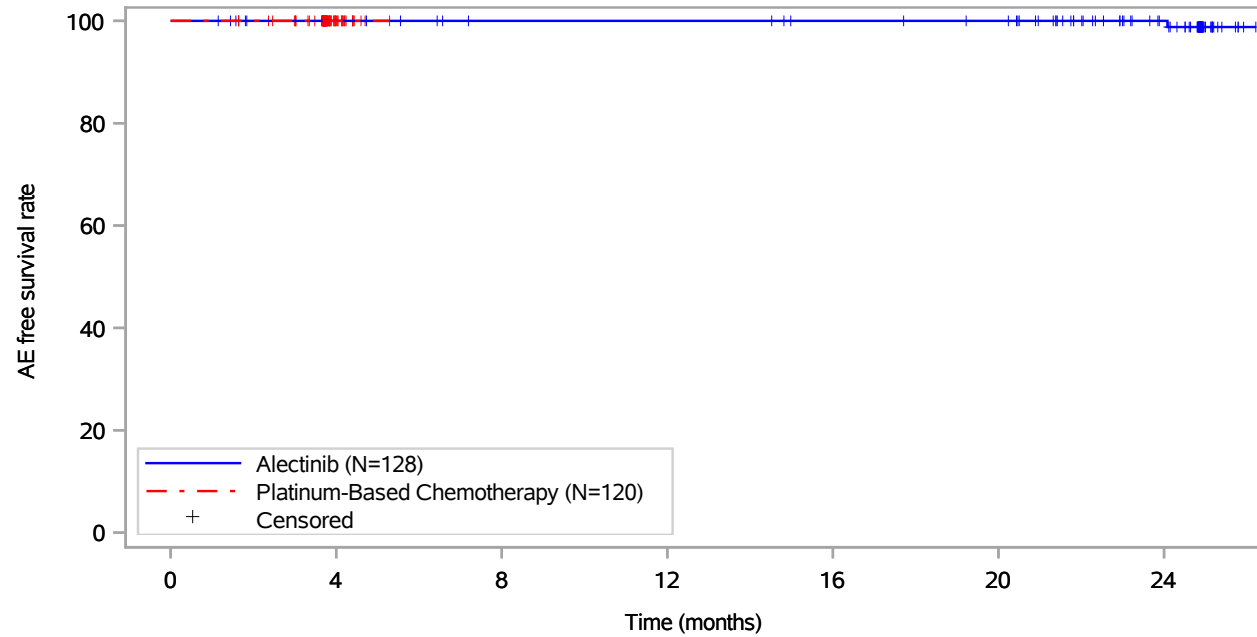
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Intentional product misuse



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

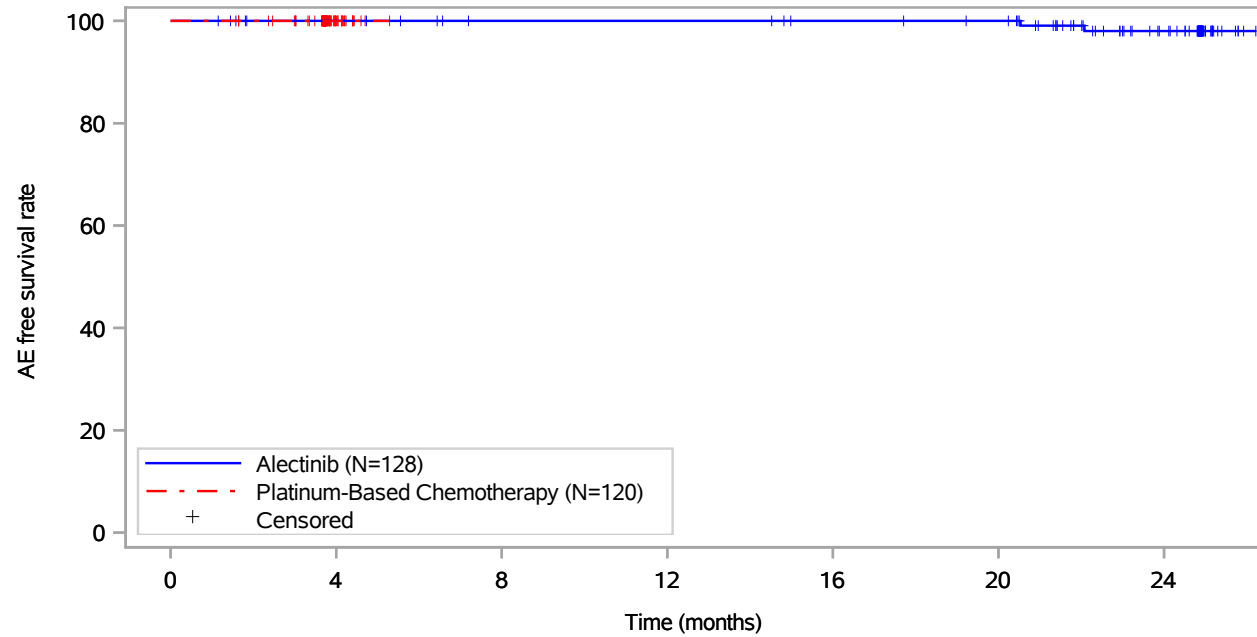
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Limb injury



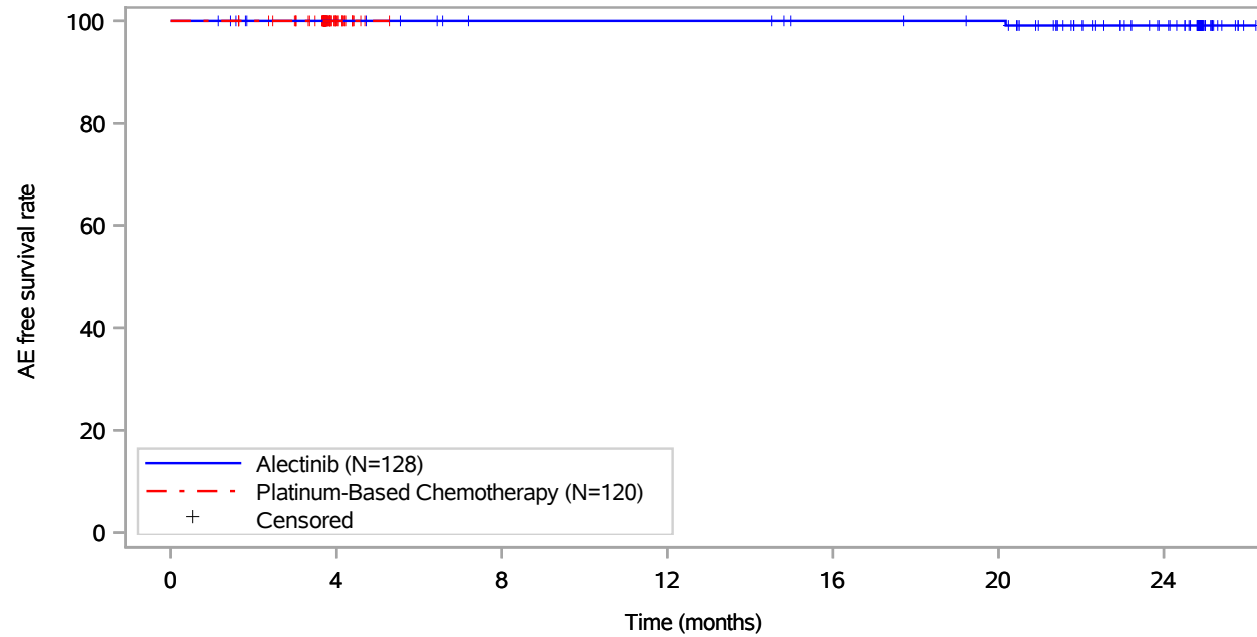
Patients at risk								
Alectinib	128	121	116	116	113	111	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Medication error



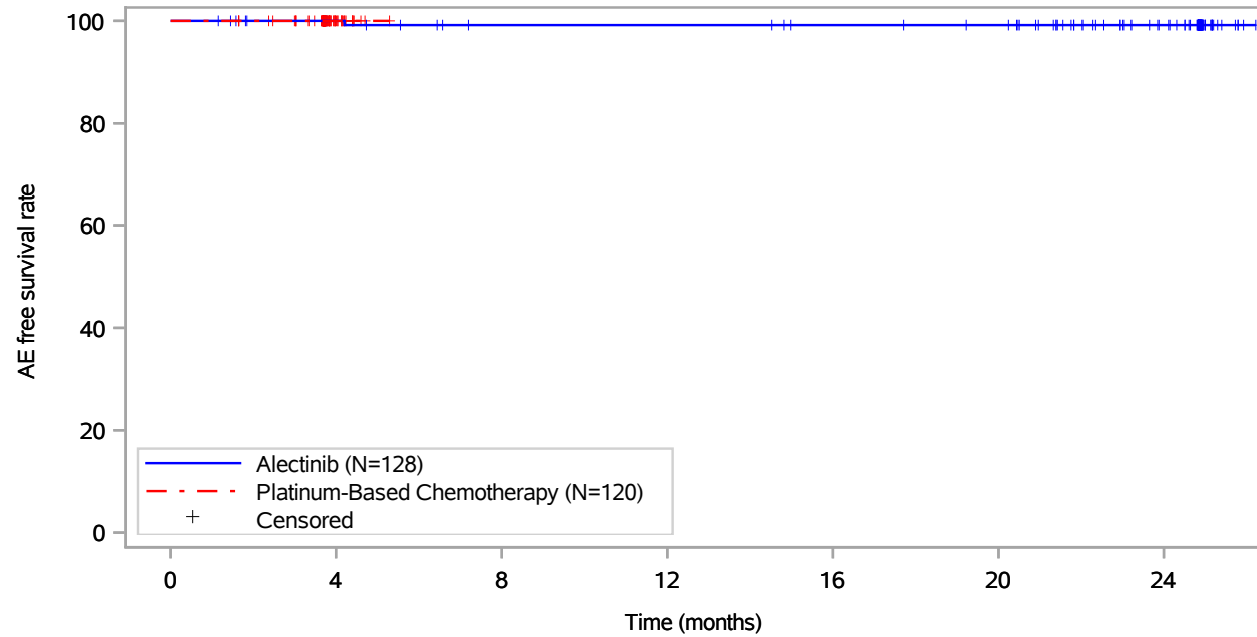
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Overdose



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

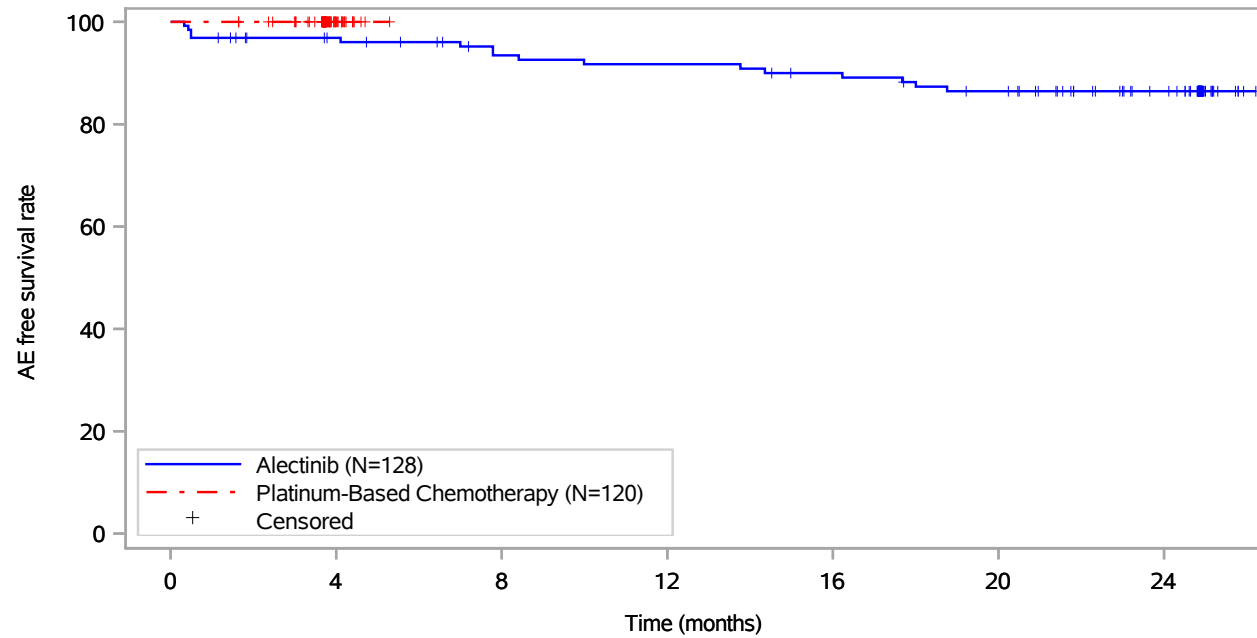
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Product dose omission in error



Patients at risk								
Alectinib	128	117	108	106	102	96	77	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	35	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

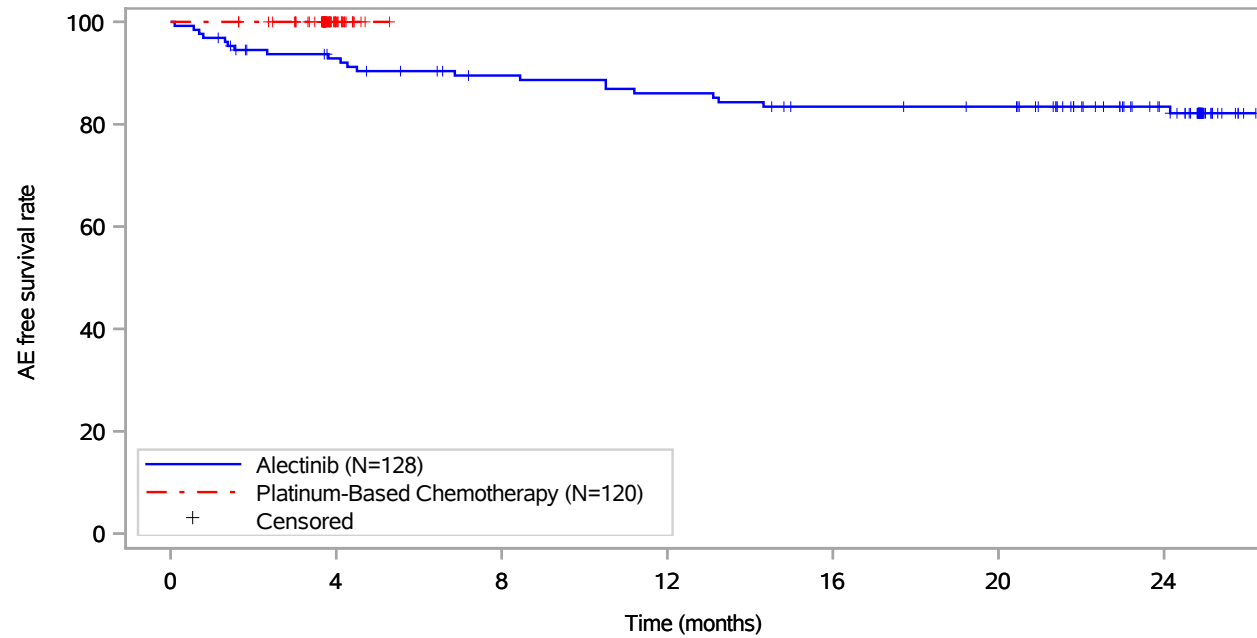
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Product dose omission issue



Patients at risk								
Alectinib	128	112	103	99	93	91	65	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

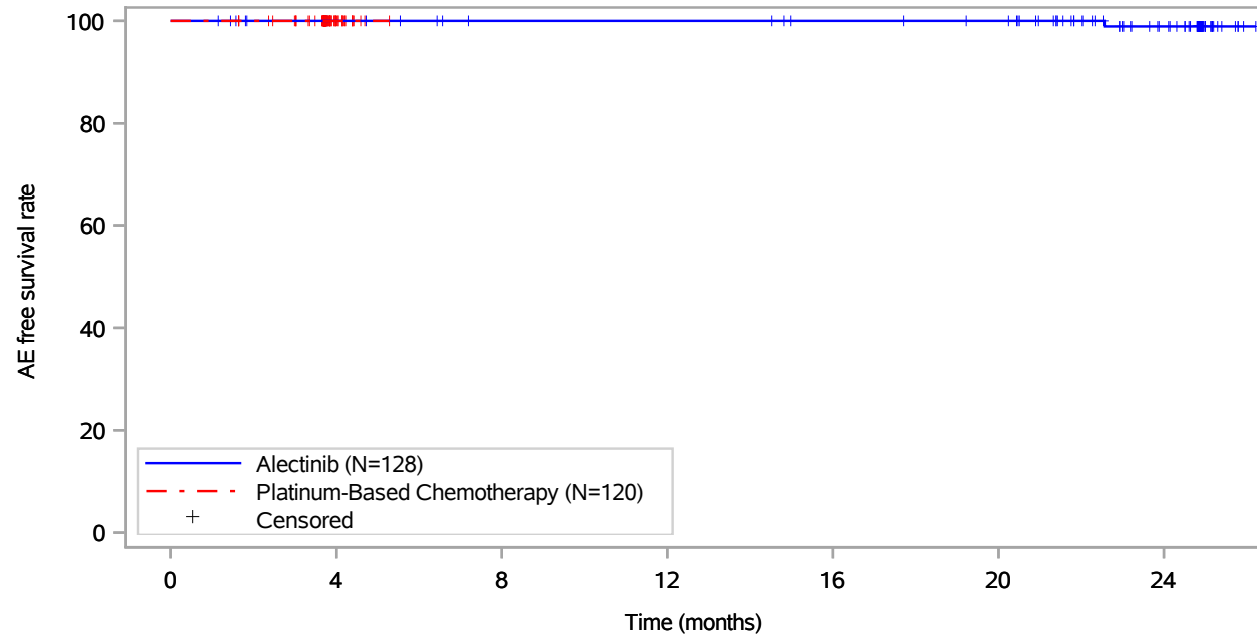
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Radius fracture



Patients at risk							
Alectinib	128	121	116	116	113	111	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

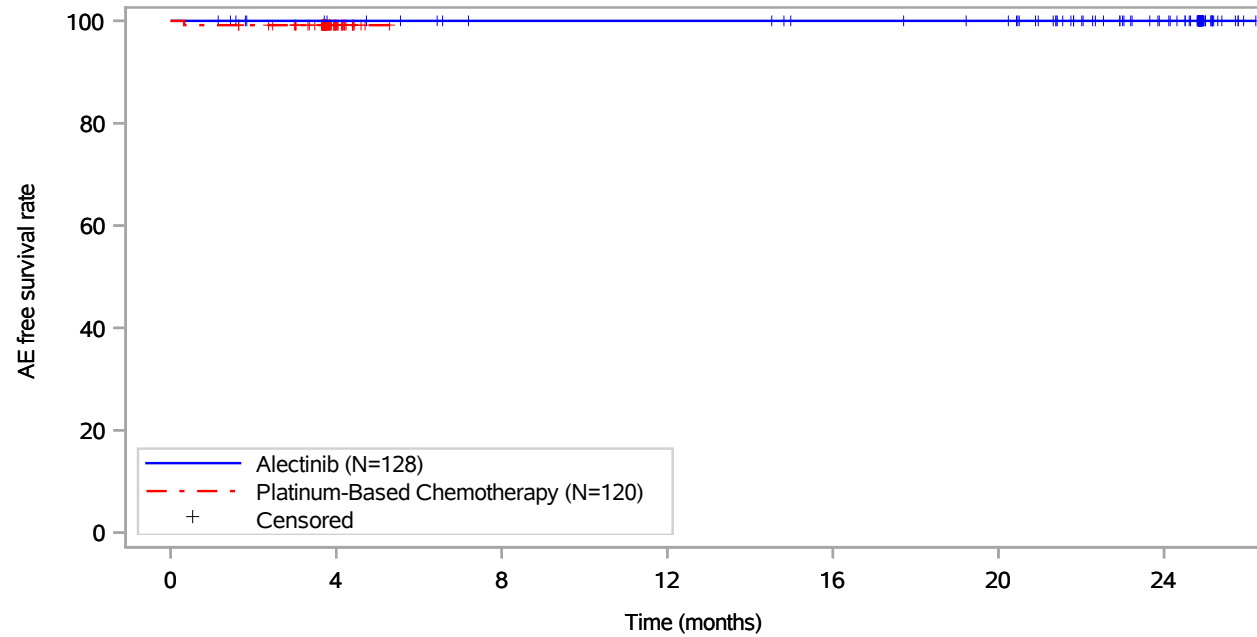
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Thermal burn



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

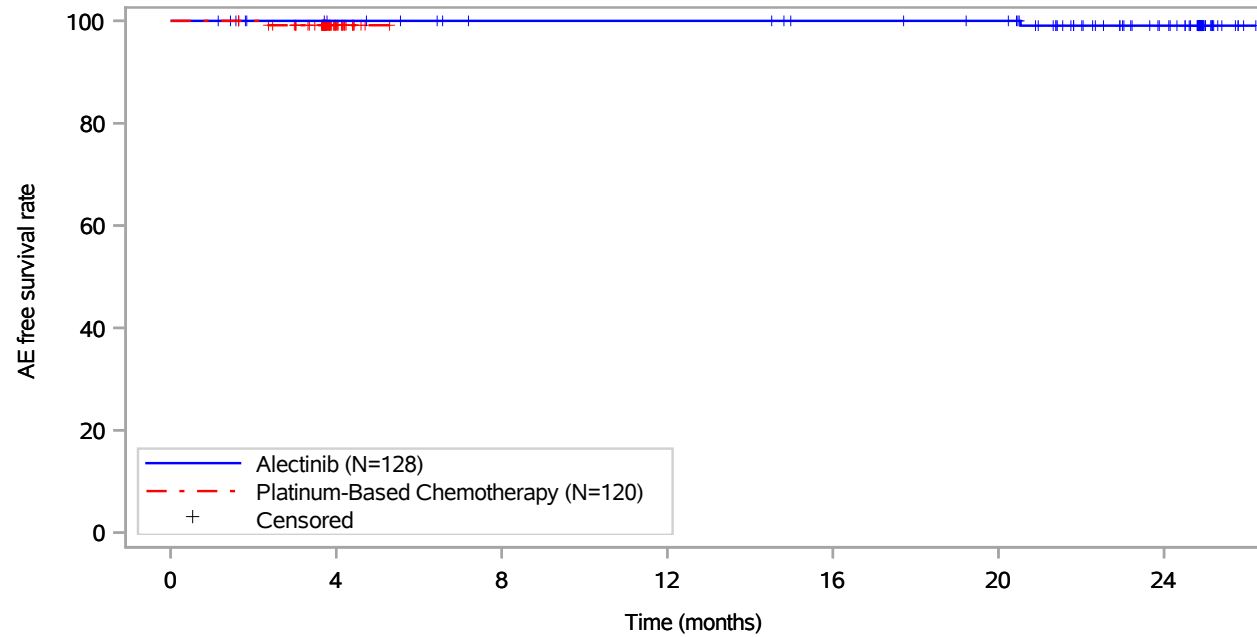
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Vaccination complication



Patients at risk								
Alectinib	128	121	116	116	113	111	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

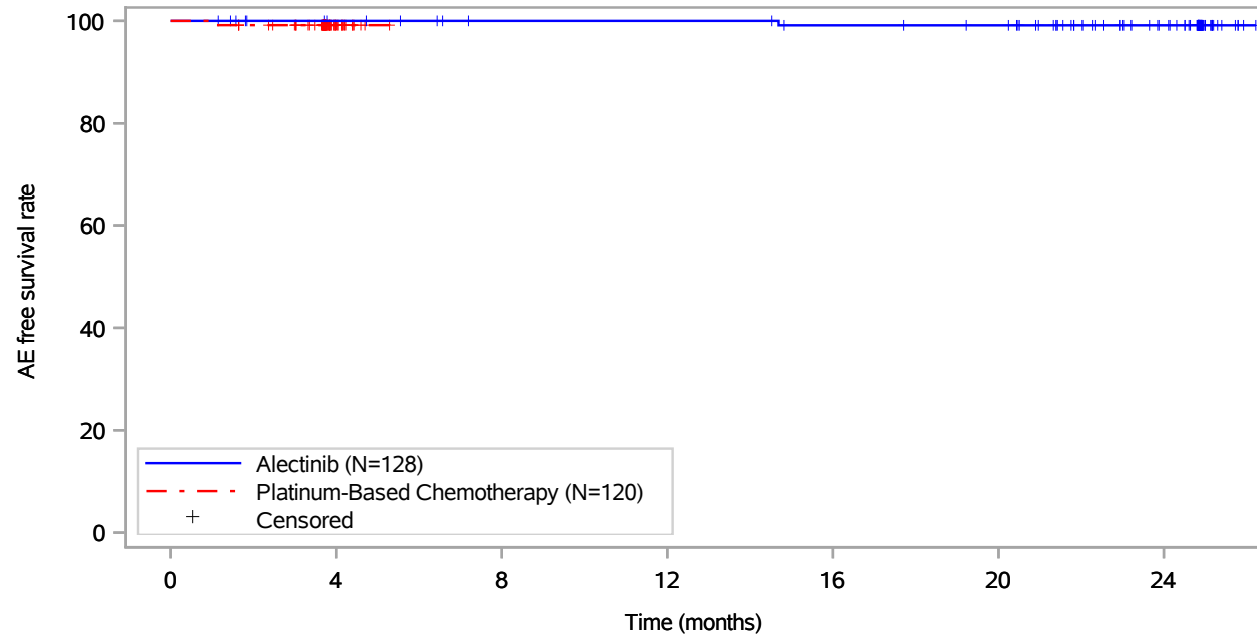
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Injury, poisoning and procedural complications, Wound complication



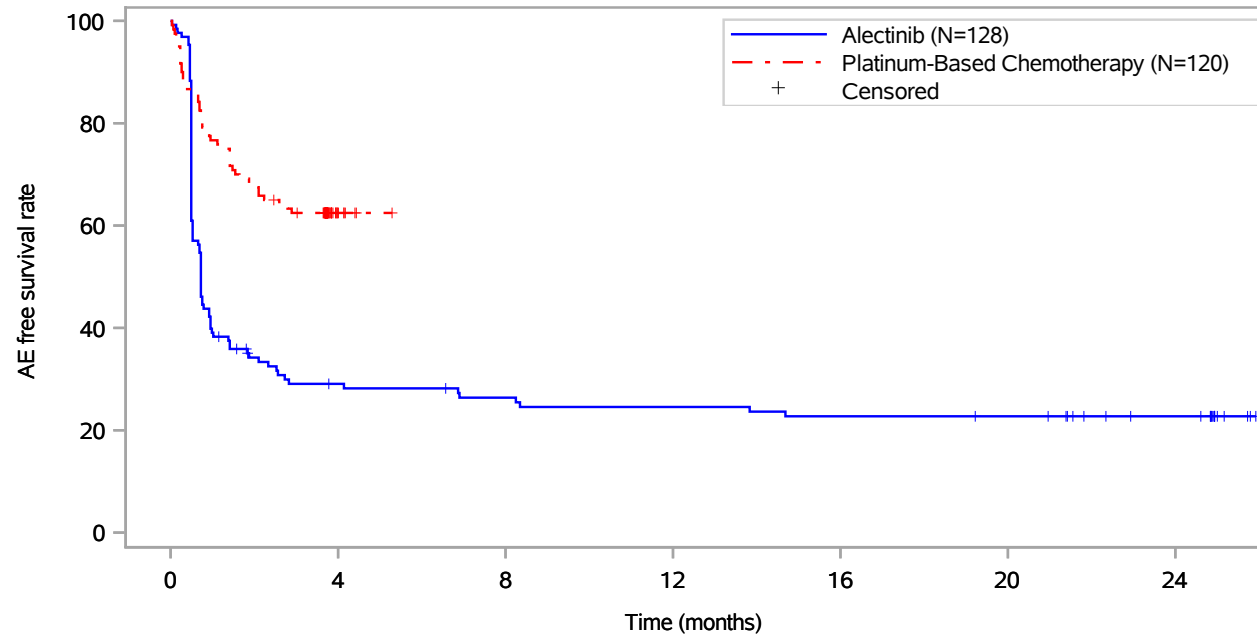
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Investigations, All



Patients at risk								
Alectinib	128	33	29	27	25	24	17	
Platinum-Based Chemotherapy	120	7	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	5	6	6	6	7	14	
Platinum-Based Chemotherapy	0	68	NE	NE	NE	NE	NE	

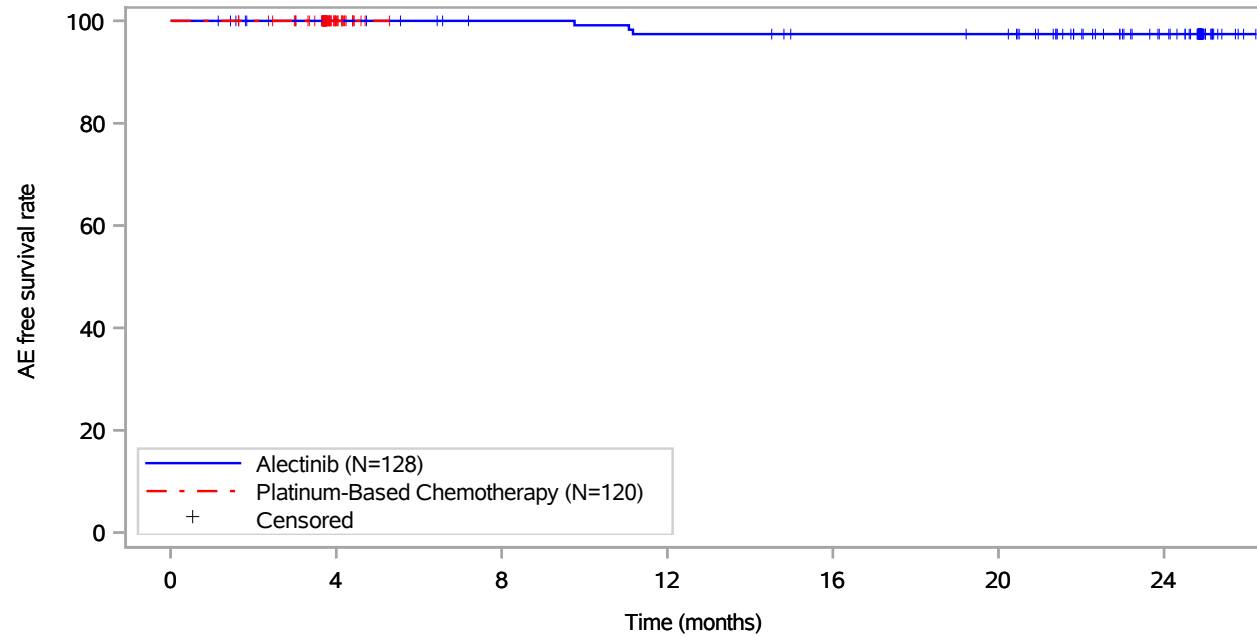
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Activated partial thromboplastin time prolonged



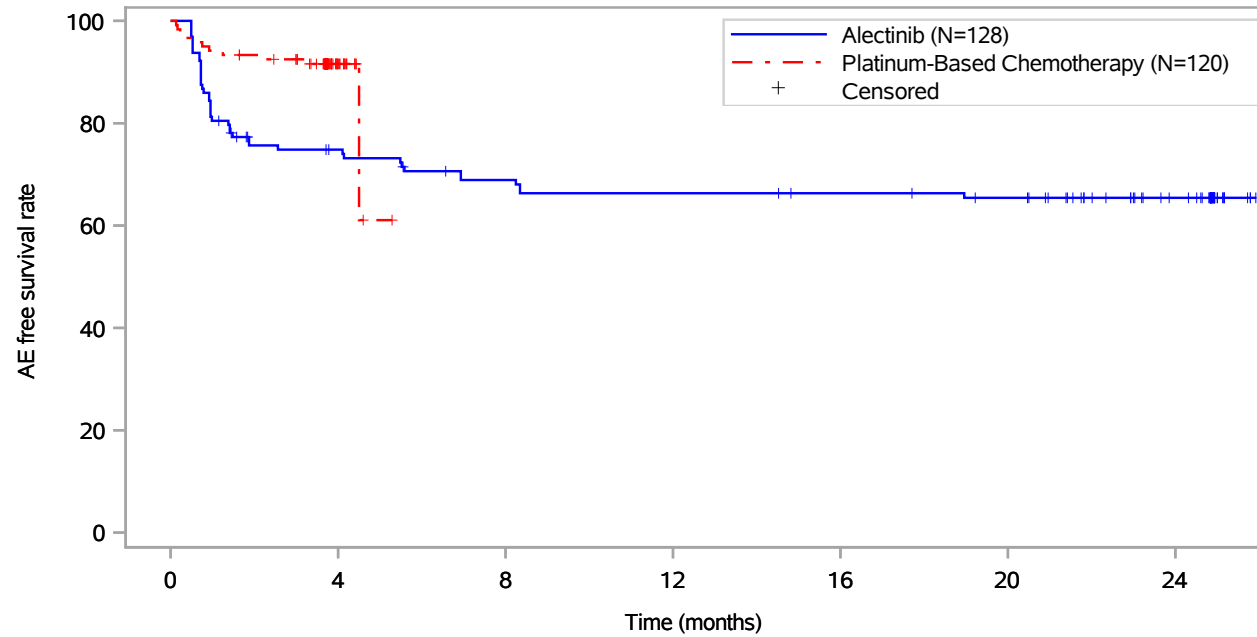
Patients at risk								
Alectinib	128	121	116	113	110	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Alanine aminotransferase increased



Patients at risk								
Alectinib	128	89	80	77	75	72	52	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	9	9	11	13	33	
Platinum-Based Chemotherapy	0	93	NE	NE	NE	NE	NE	

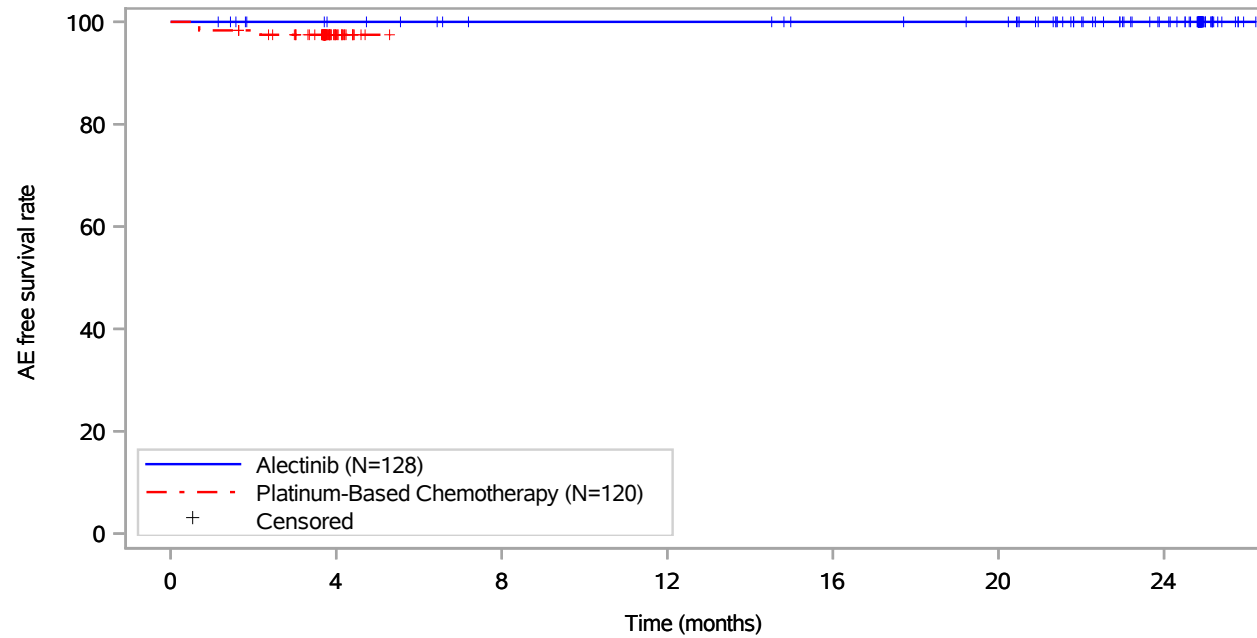
Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Alpha hydroxybutyrate dehydrogenase increased



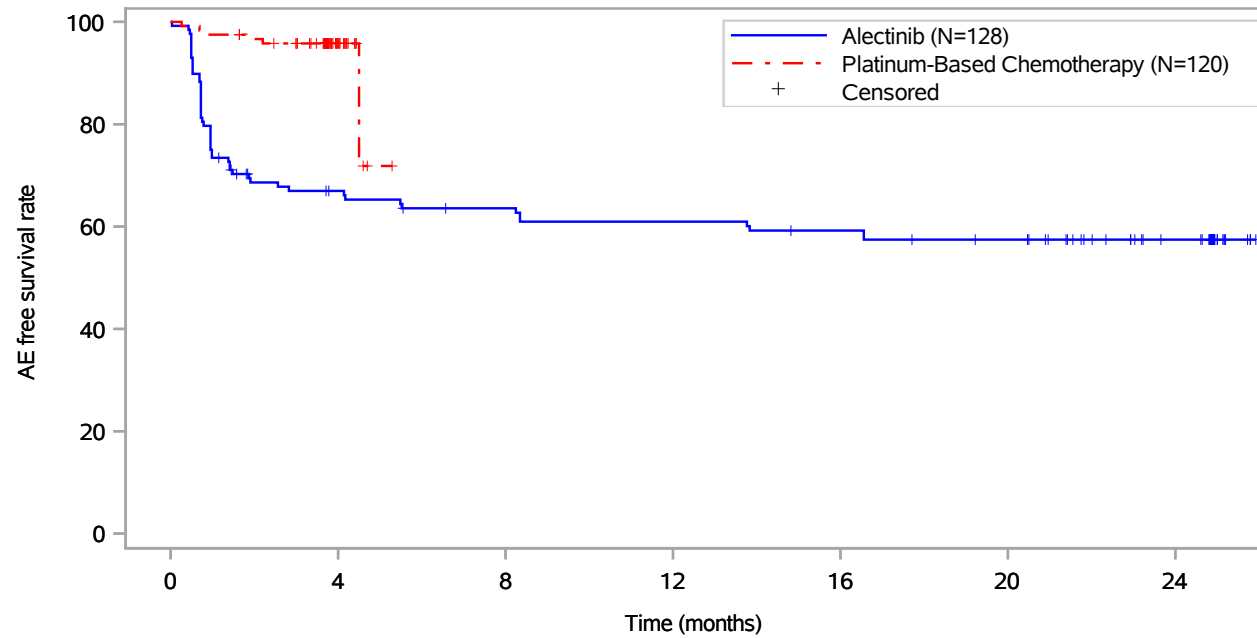
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Aspartate aminotransferase increased



Patients at risk								
Alectinib	128	79	73	70	67	63	46	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	9	9	10	12	29	
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE	

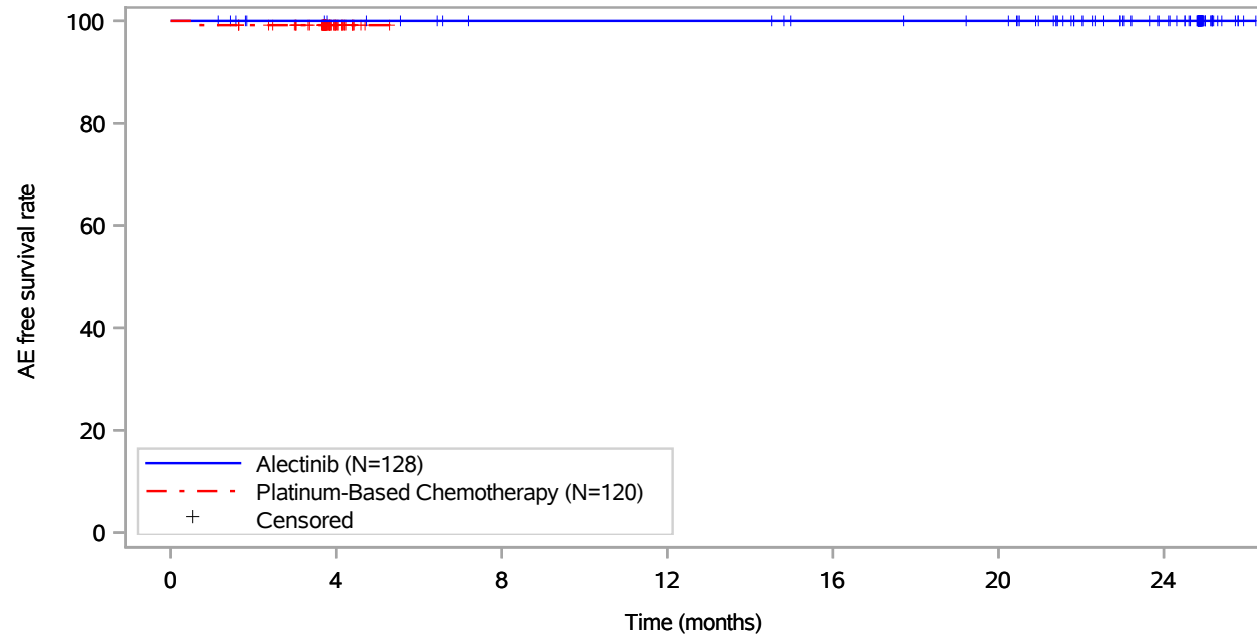
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Bacterial test positive



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

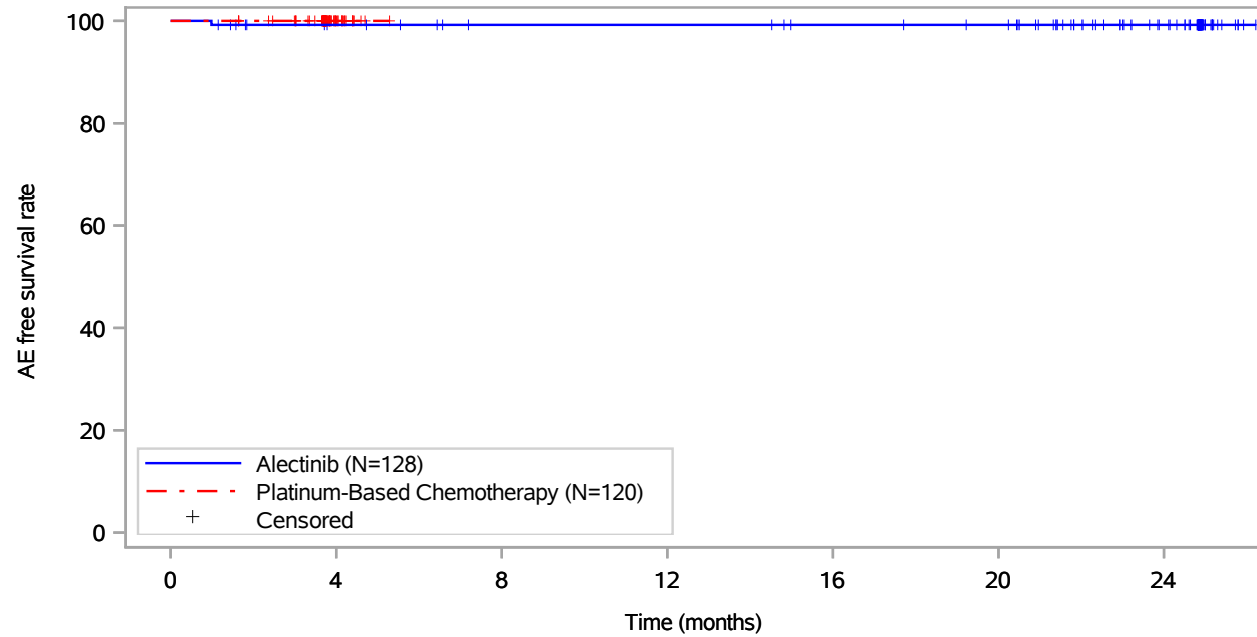
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Bile acids increased



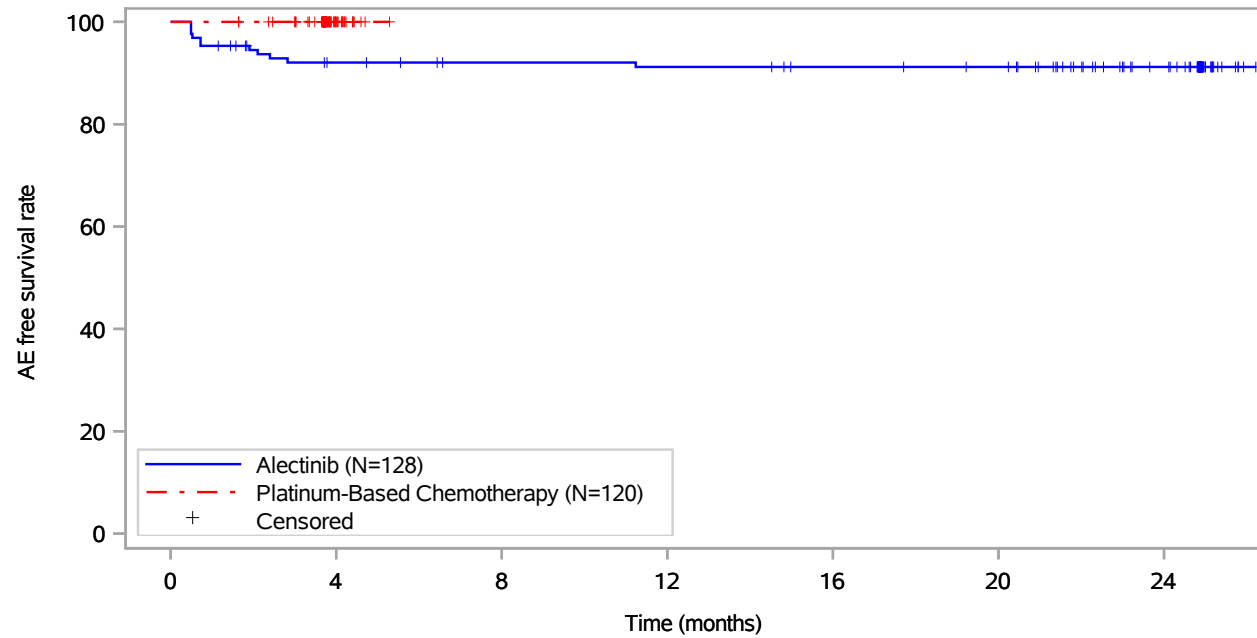
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Bilirubin conjugated increased



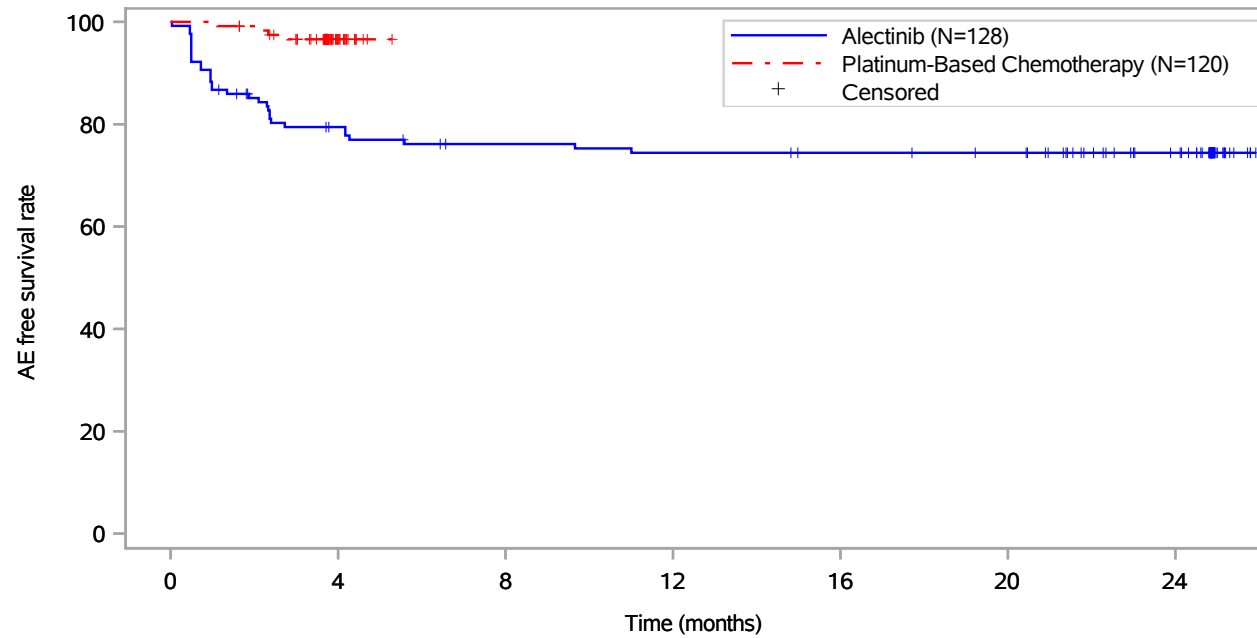
Patients at risk								
Alectinib	128	111	107	106	103	101	79	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	38	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood alkaline phosphatase increased



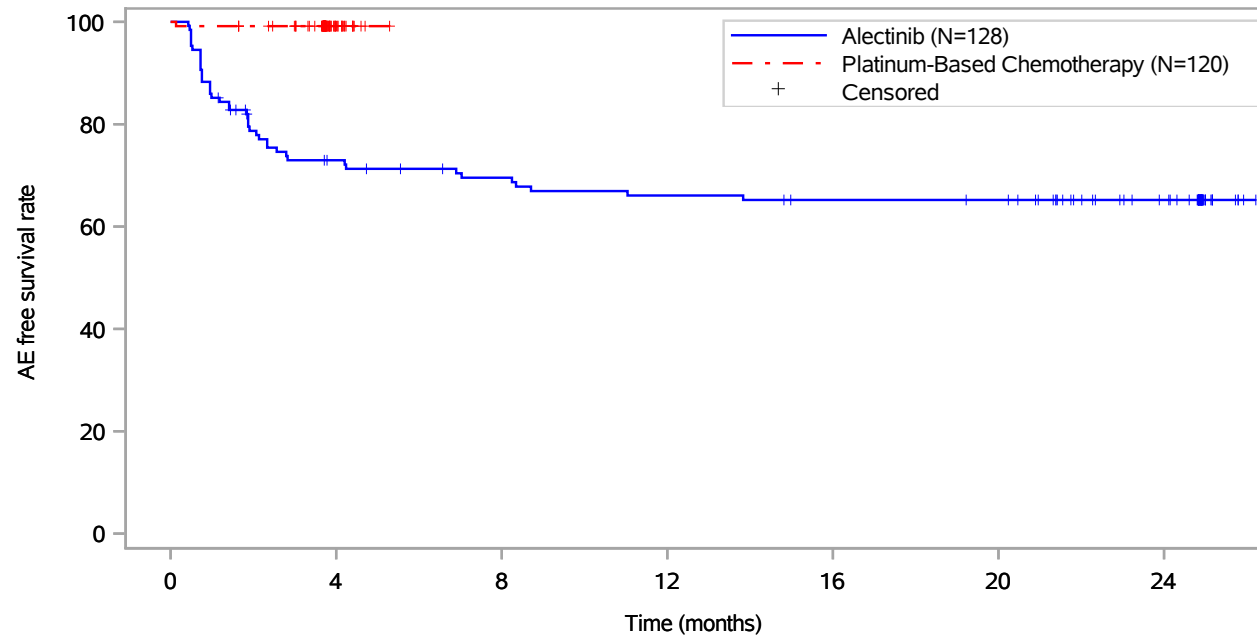
Patients at risk								
Alectinib	128	96	89	87	85	83	65	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	9	9	11	13	31	
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood bilirubin increased



Patients at risk								
Alectinib	128	87	80	76	73	72	54	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	10	10	12	13	31	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

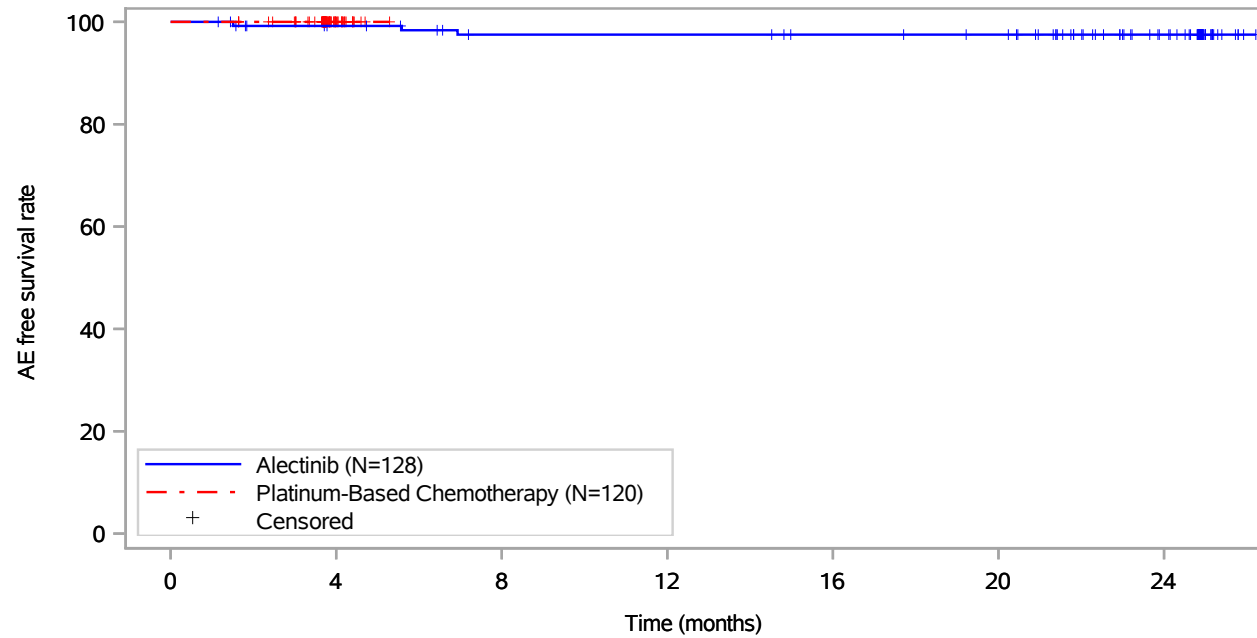
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood bilirubin unconjugated increased



Patients at risk								
Alectinib	128	120	113	113	110	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

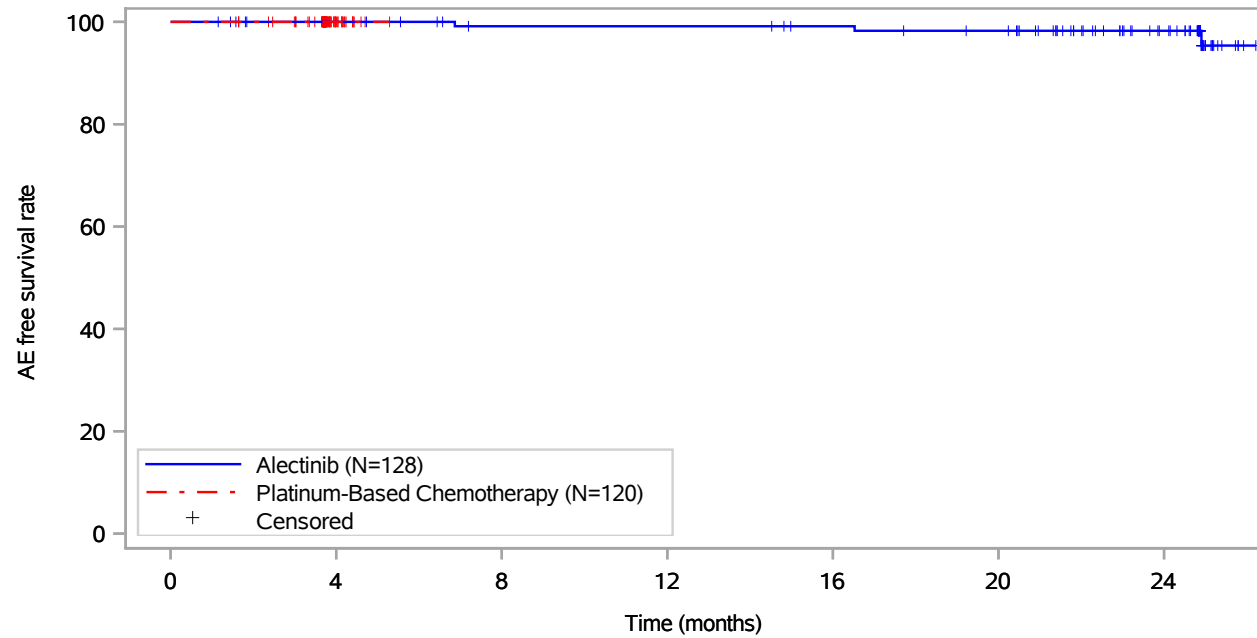
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood cholesterol increased



Patients at risk								
Alectinib	128	121	115	115	112	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

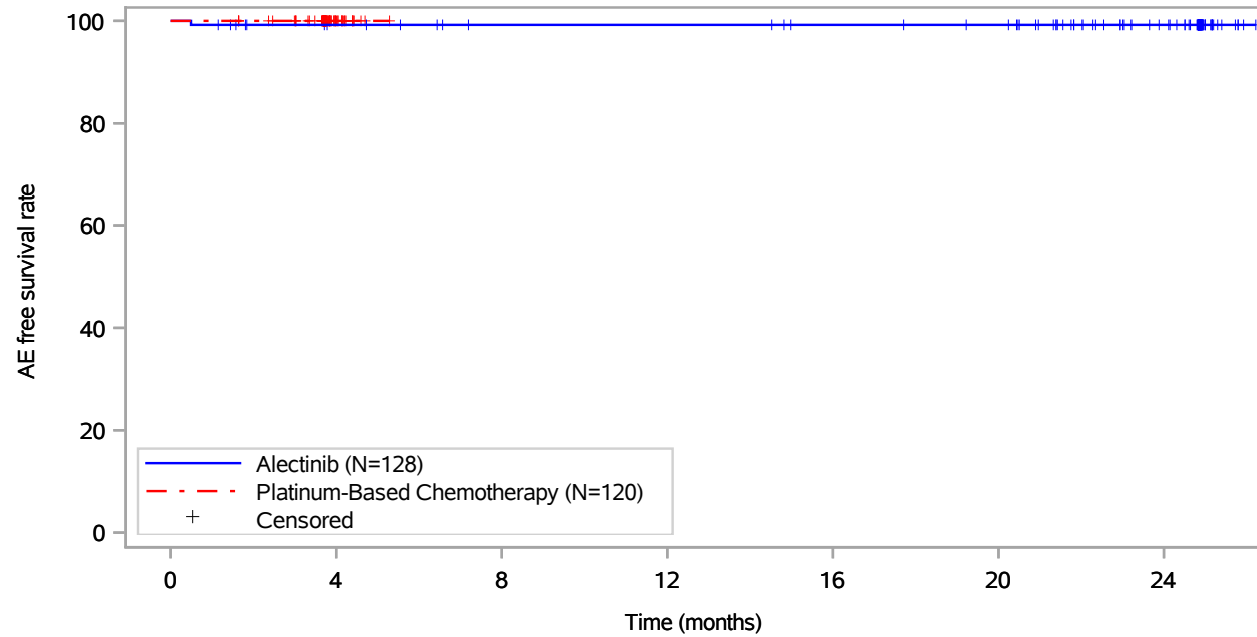
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood creatine phosphokinase MB increased



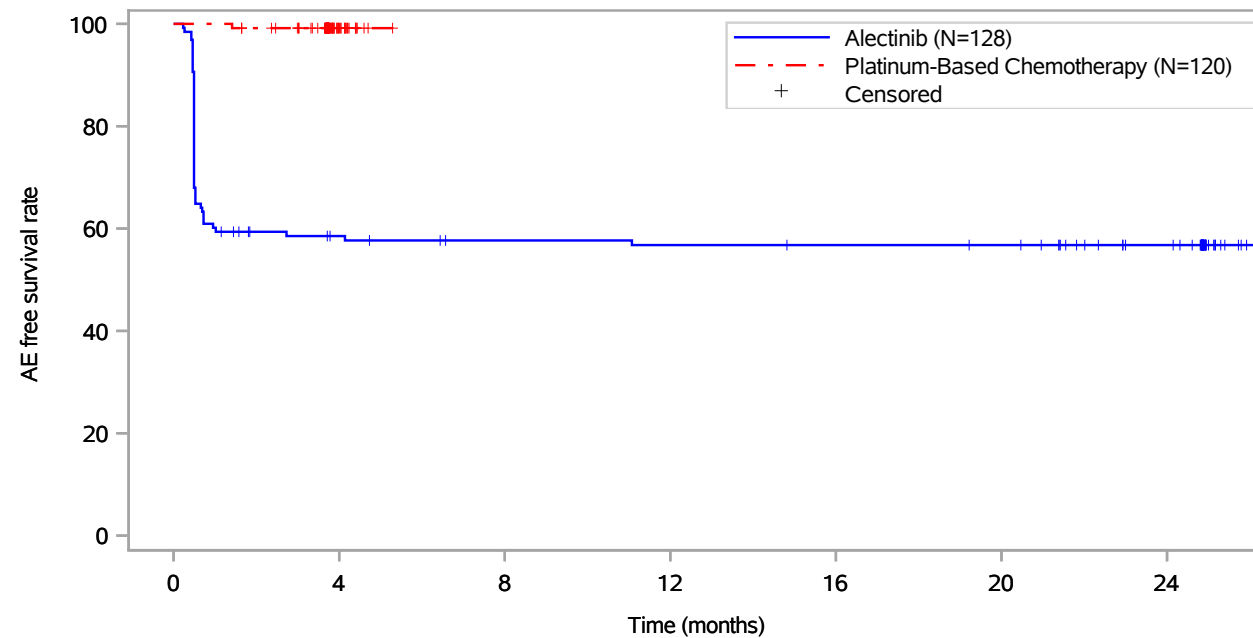
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood creatine phosphokinase increased



Patients at risk								
Alectinib	128	68	64	63	62	61	49	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	10	10	11	12	24	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

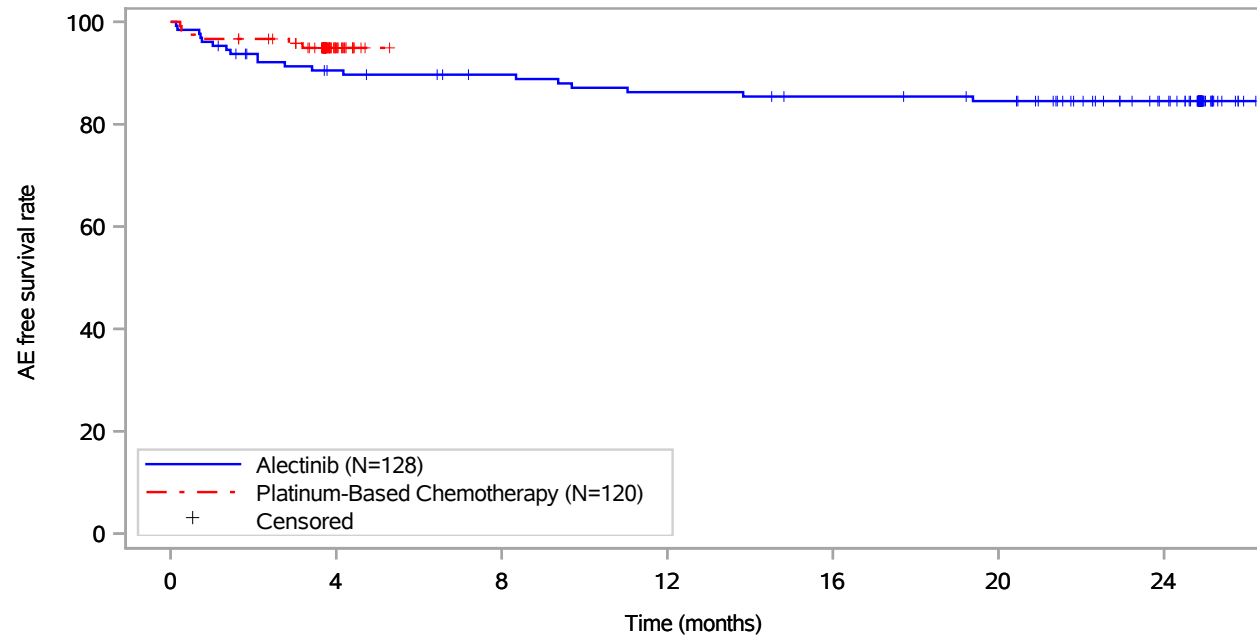
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood creatinine increased



Patients at risk		0	4	8	12	16	20	24
Alectinib	128	110	105	101	98	95	75	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	12	14	34	
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE	

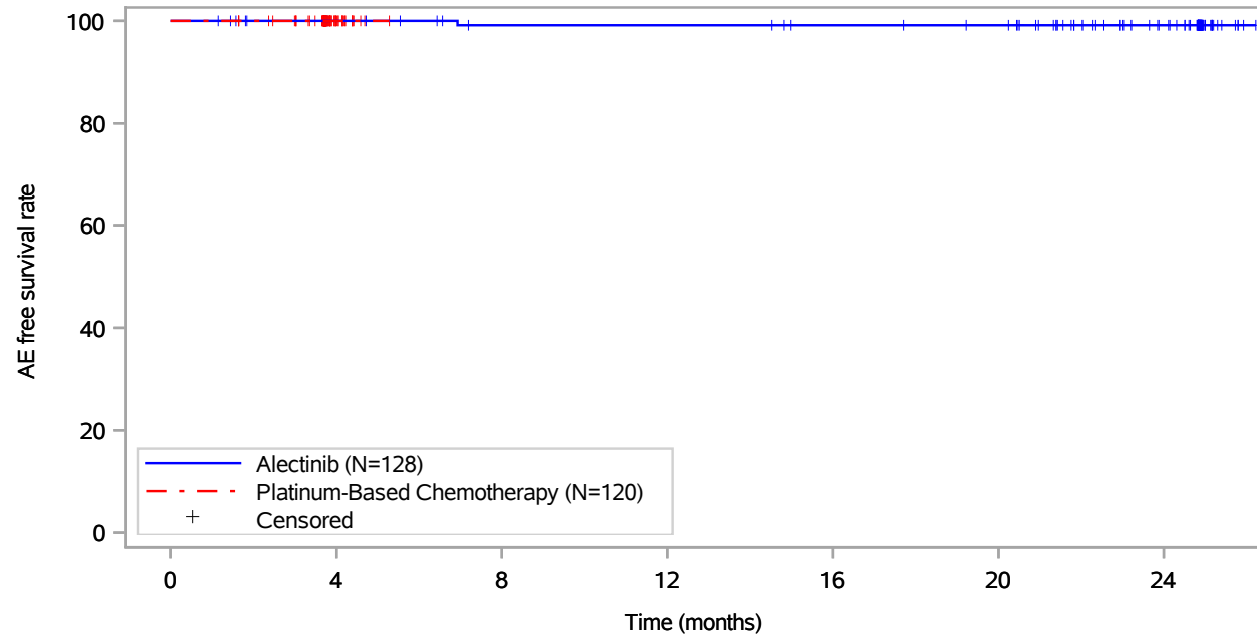
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood fibrinogen increased



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

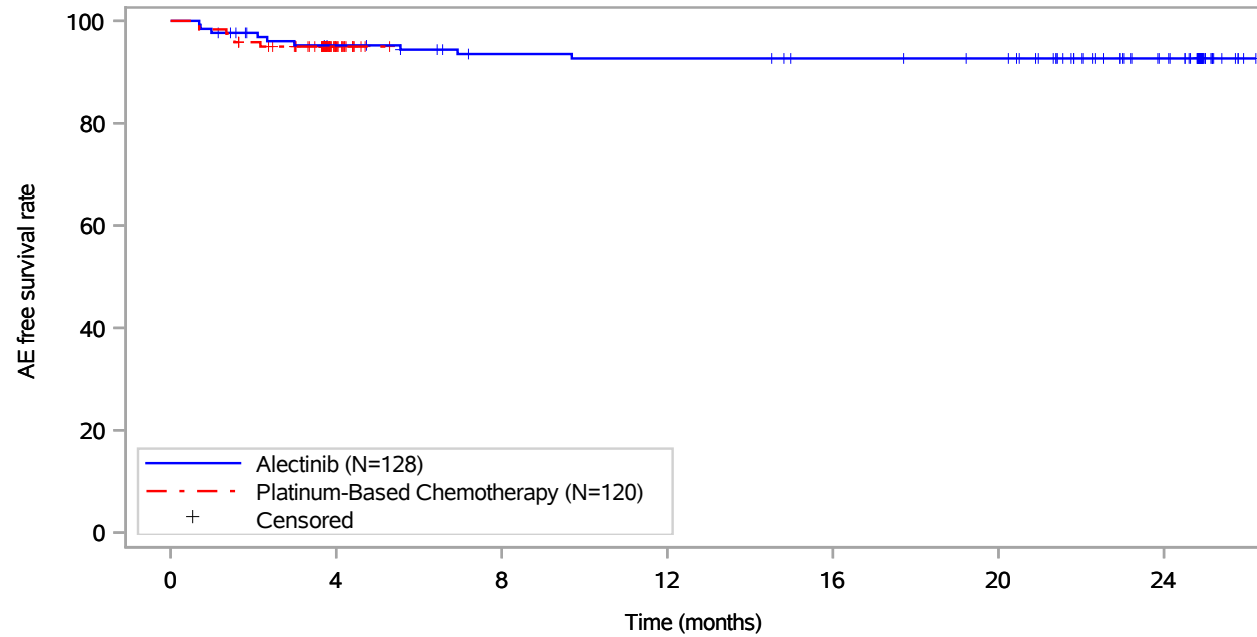
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood lactate dehydrogenase increased



Patients at risk							
Alectinib	128	115	108	107	104	102	76
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	43
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE

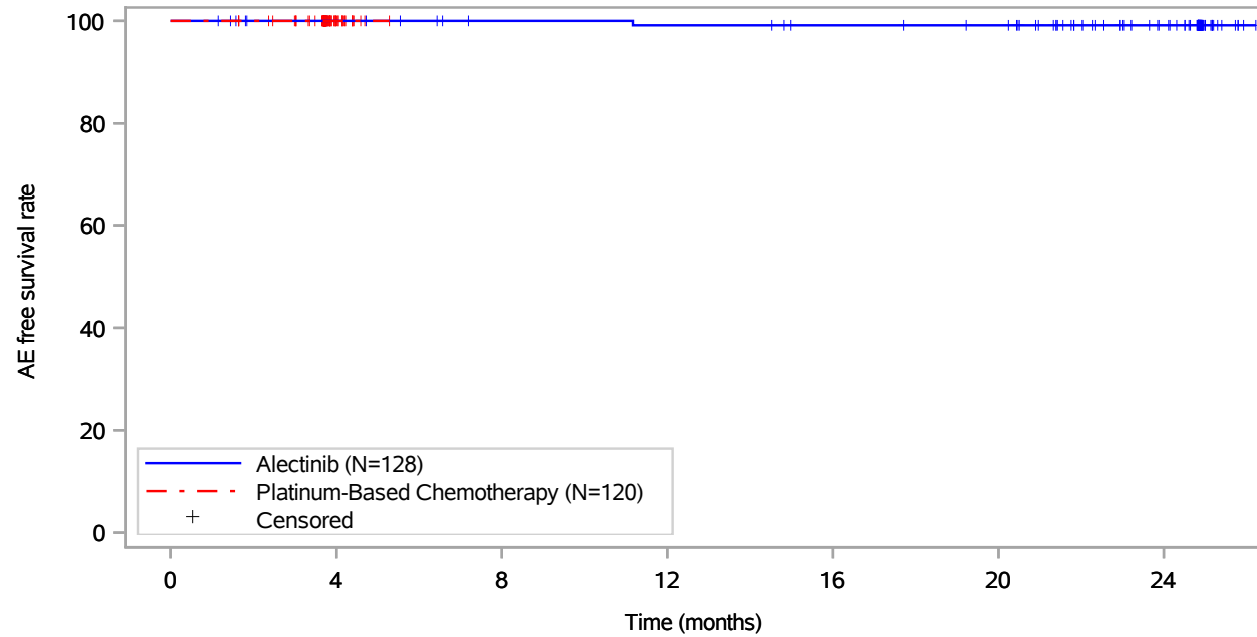
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood thyroid stimulating hormone decreased



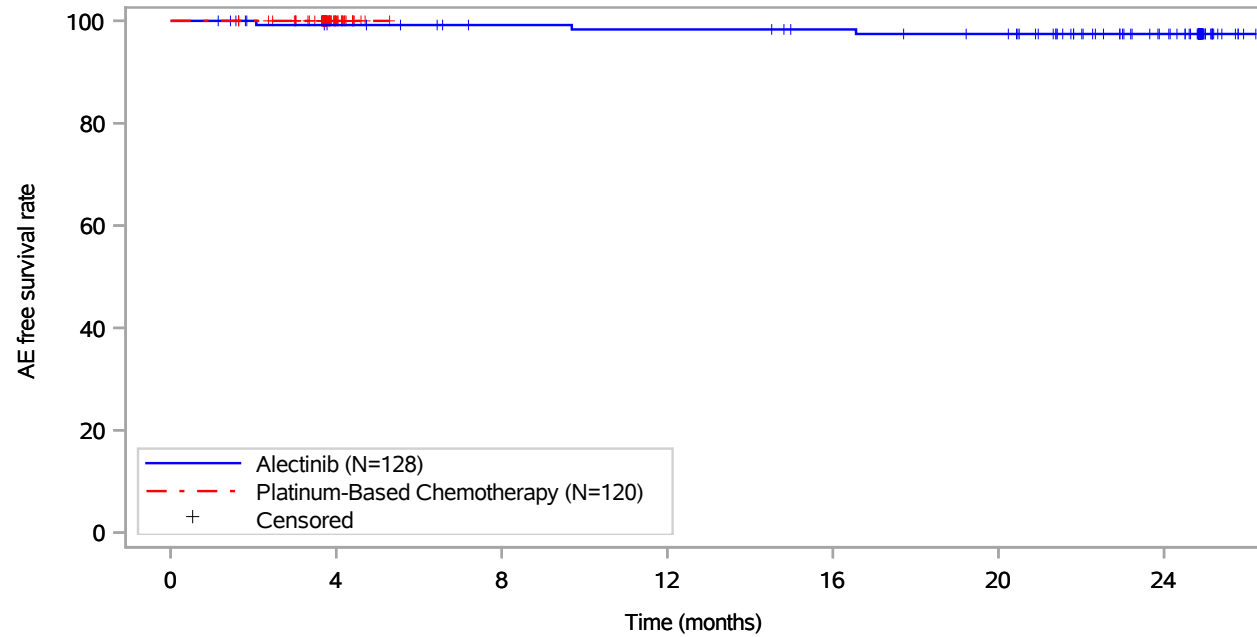
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood thyroid stimulating hormone increased



Patients at risk								
Alectinib	128	120	115	114	111	108	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

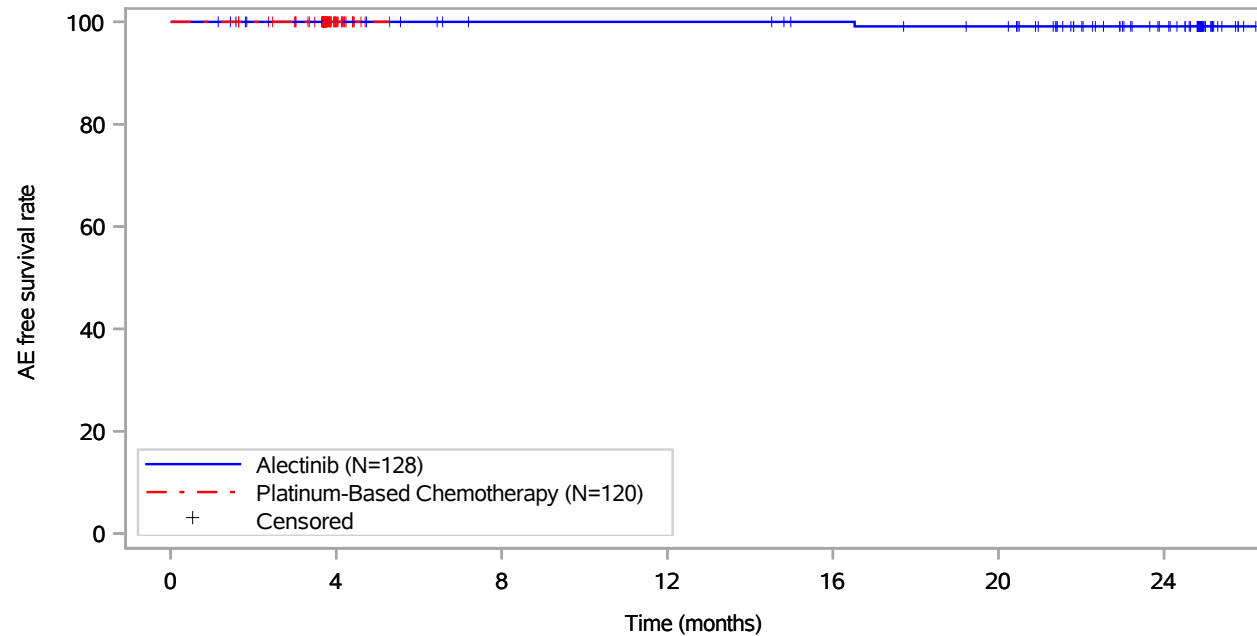
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood triglycerides increased



Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

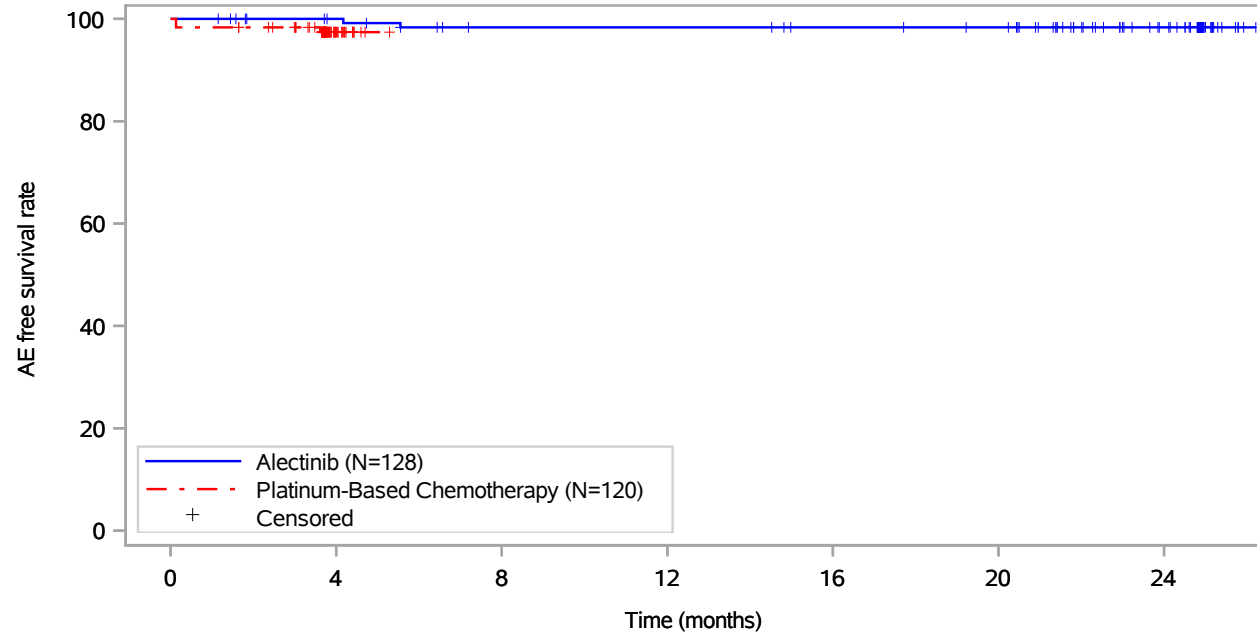
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood urea increased



Patients at risk								
Alectinib	128	121	114	114	111	109	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

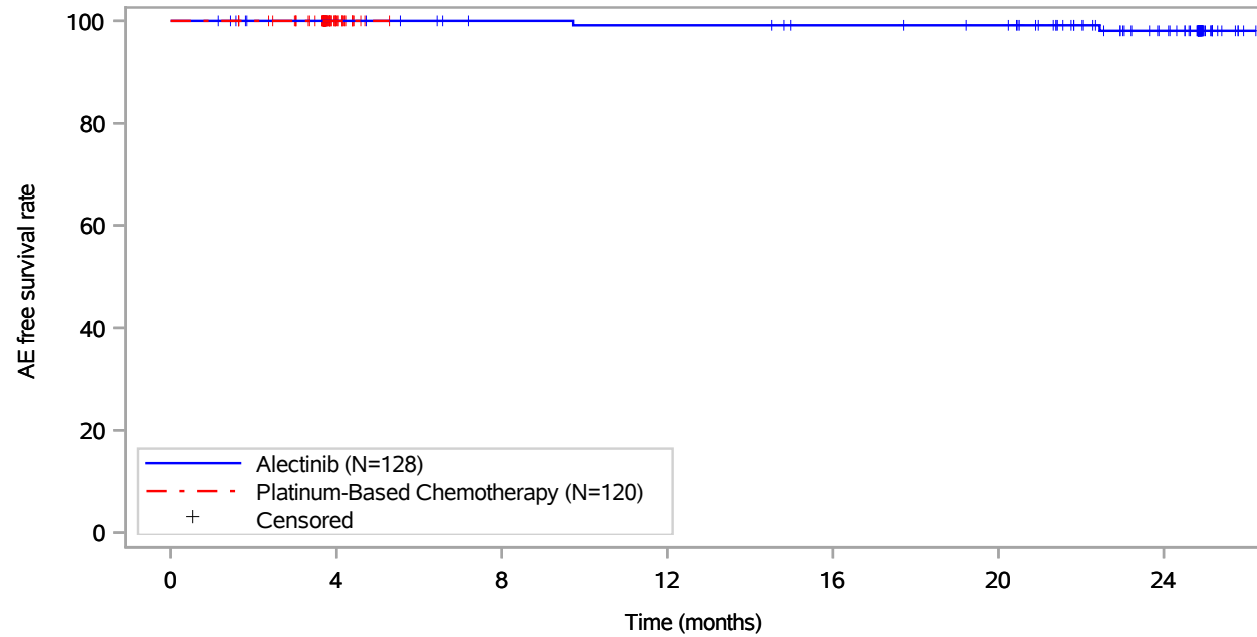
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Blood uric acid increased



Patients at risk								
Alectinib	128	121	116	115	112	110	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

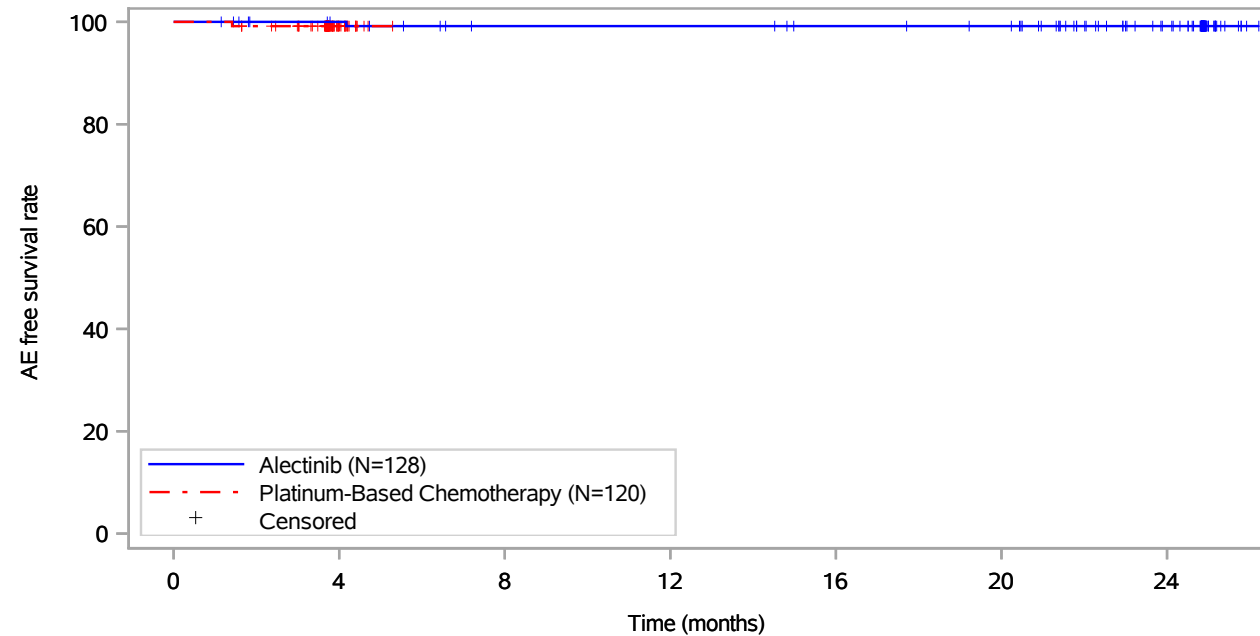
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Creatinine renal clearance decreased



Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

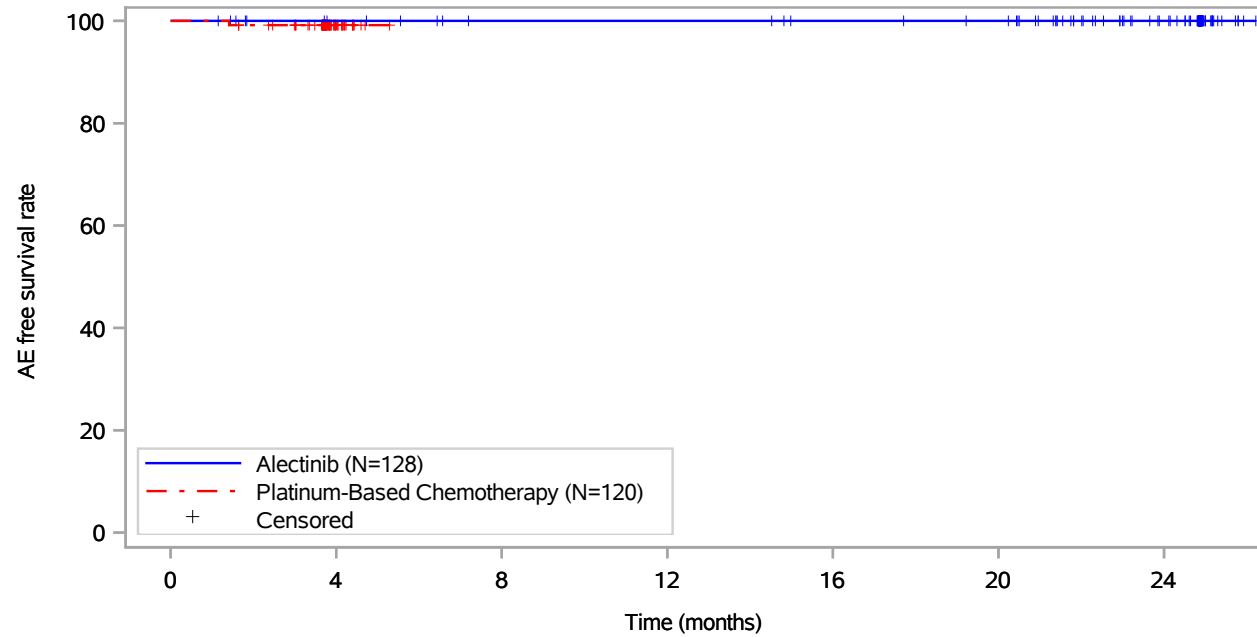
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Electrocardiogram Q wave abnormal



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

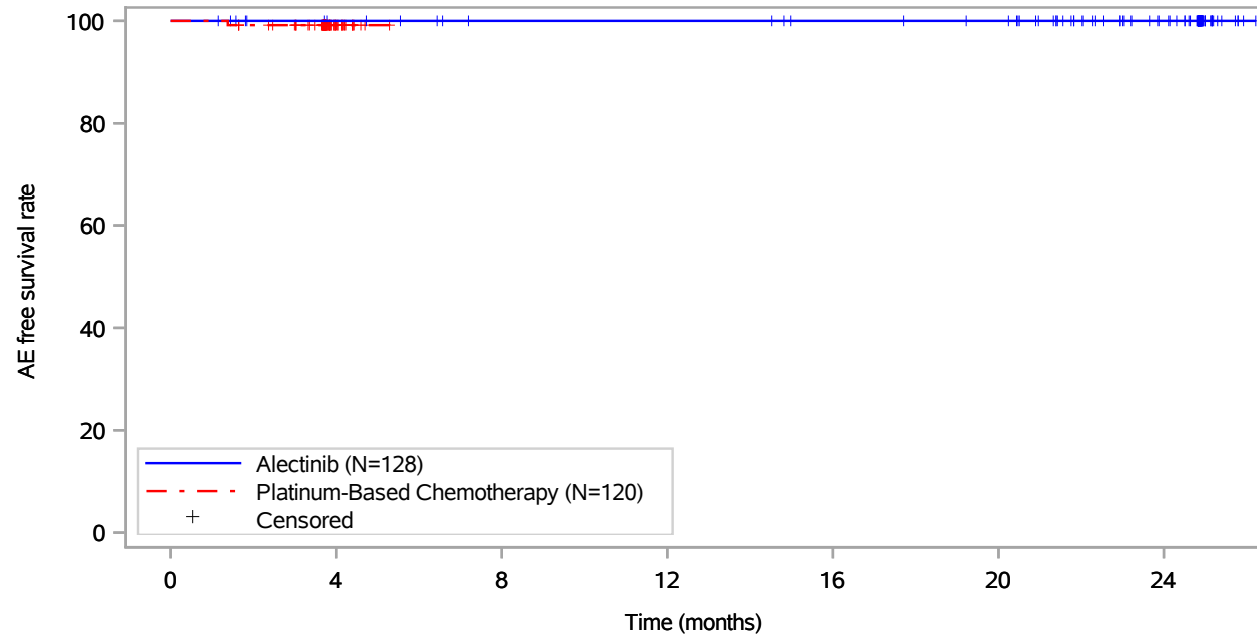
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Electrocardiogram QRS complex abnormal



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

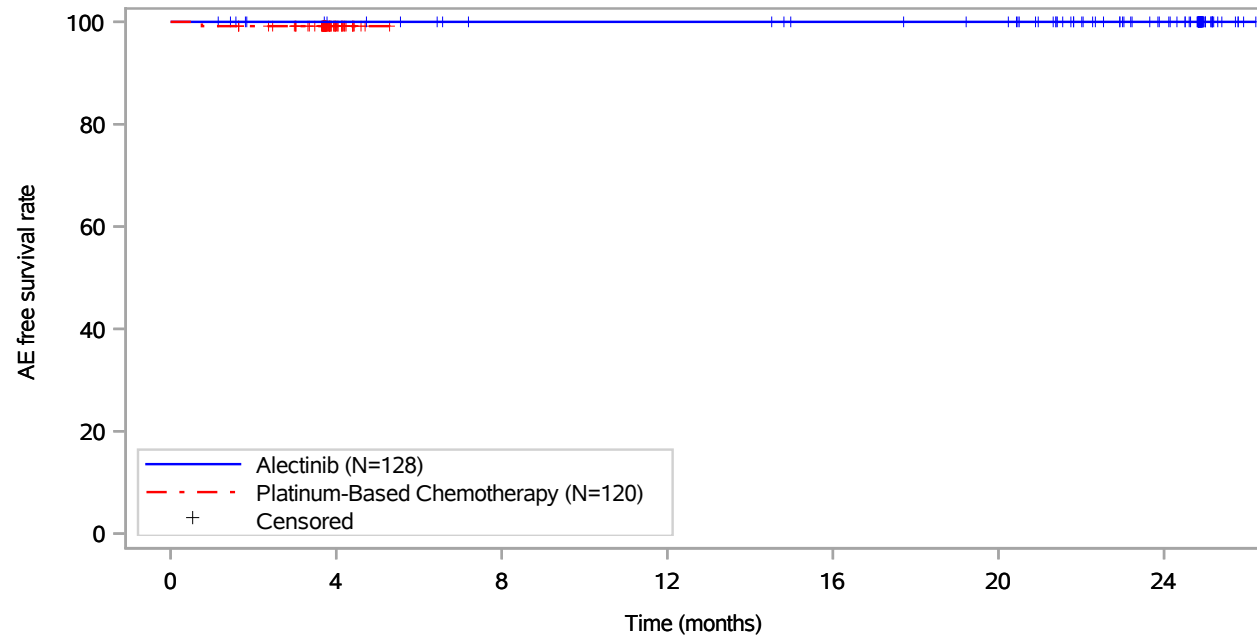
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Electrocardiogram QT prolonged



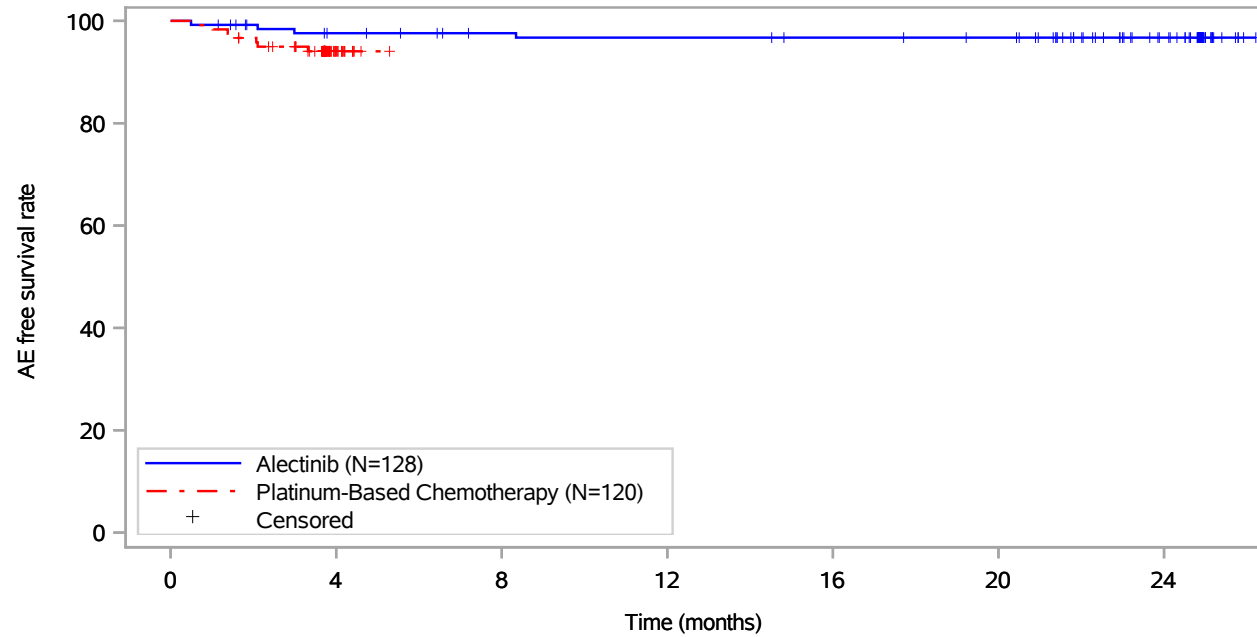
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Investigations, Gamma-glutamyltransferase increased



Patients at risk								
Alectinib	128	118	113	112	110	108	82	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	42	
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE	

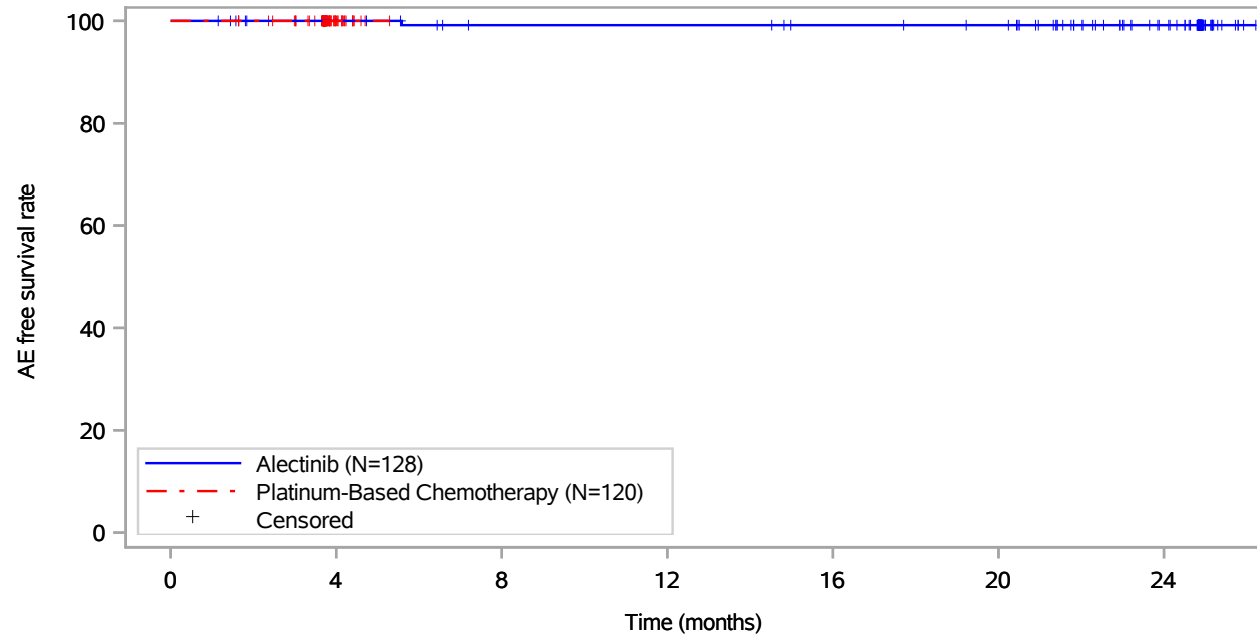
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Glomerular filtration rate decreased



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

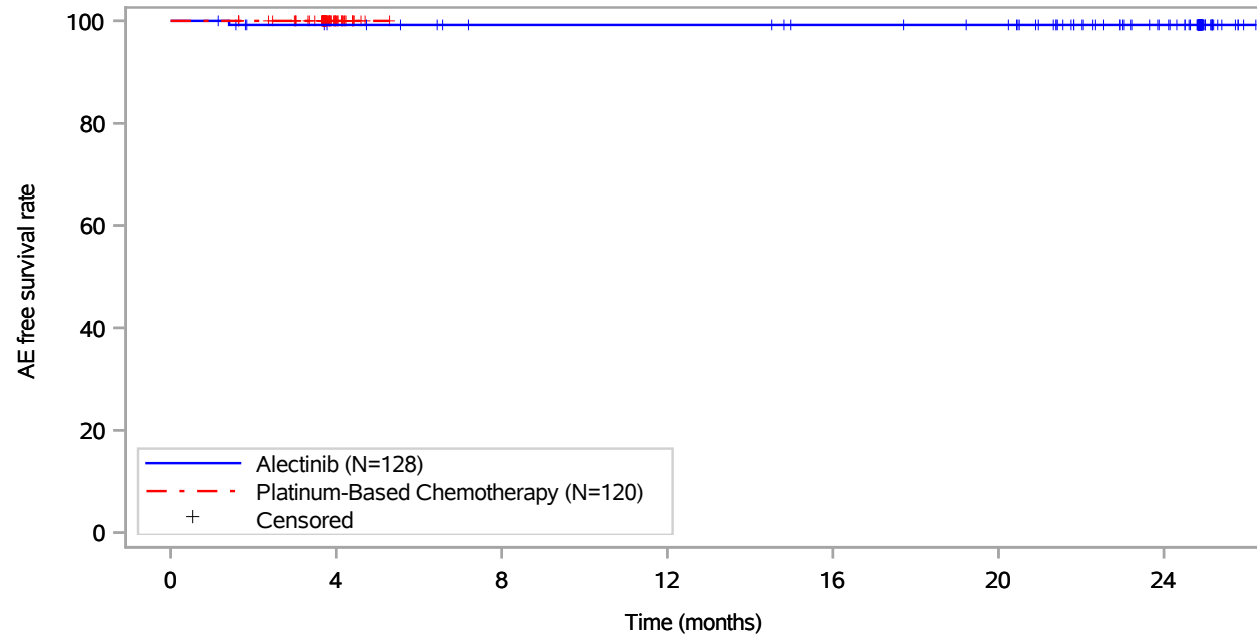
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Heart rate increased



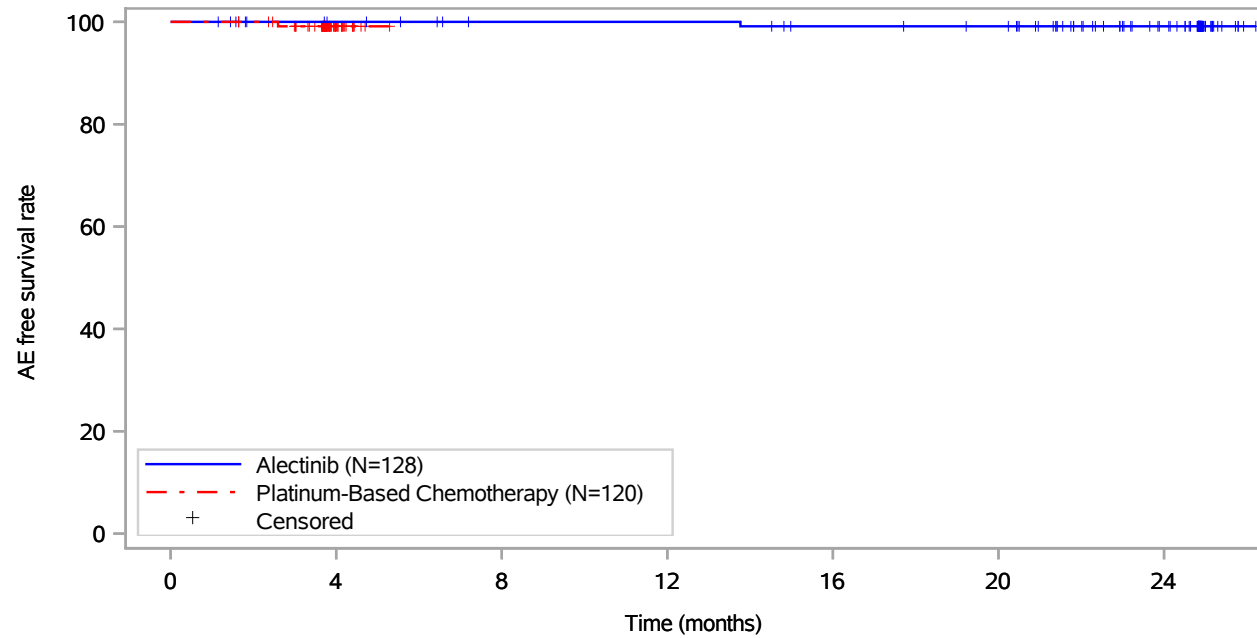
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Investigations, International normalised ratio increased



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

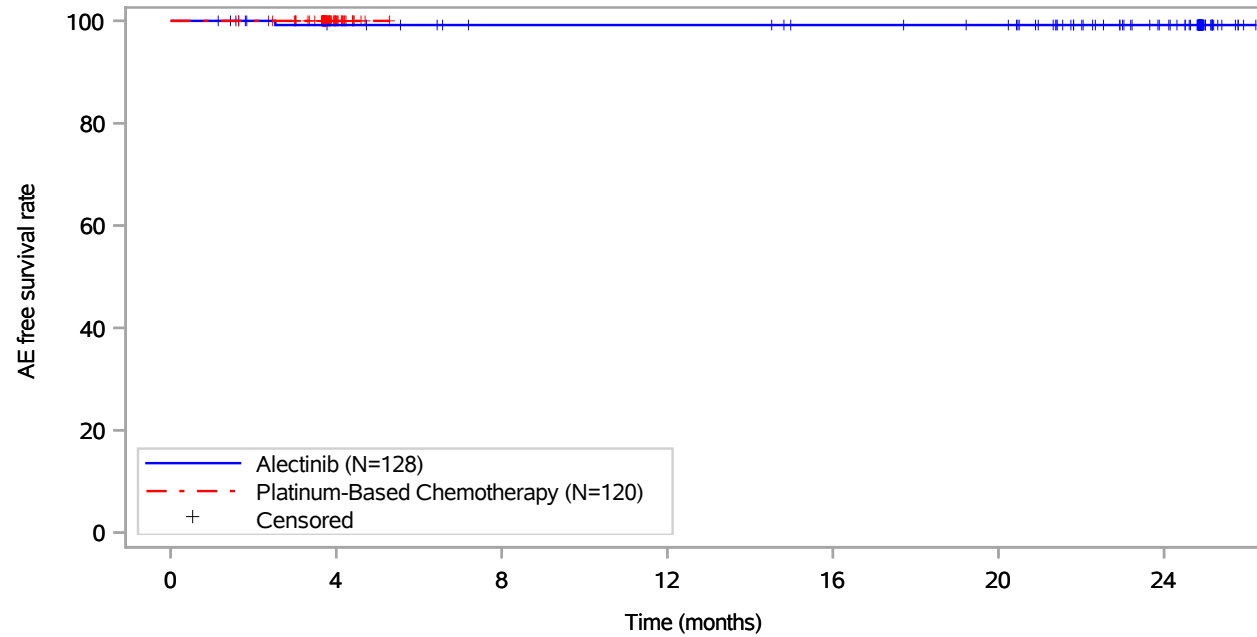
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Liver function test increased



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

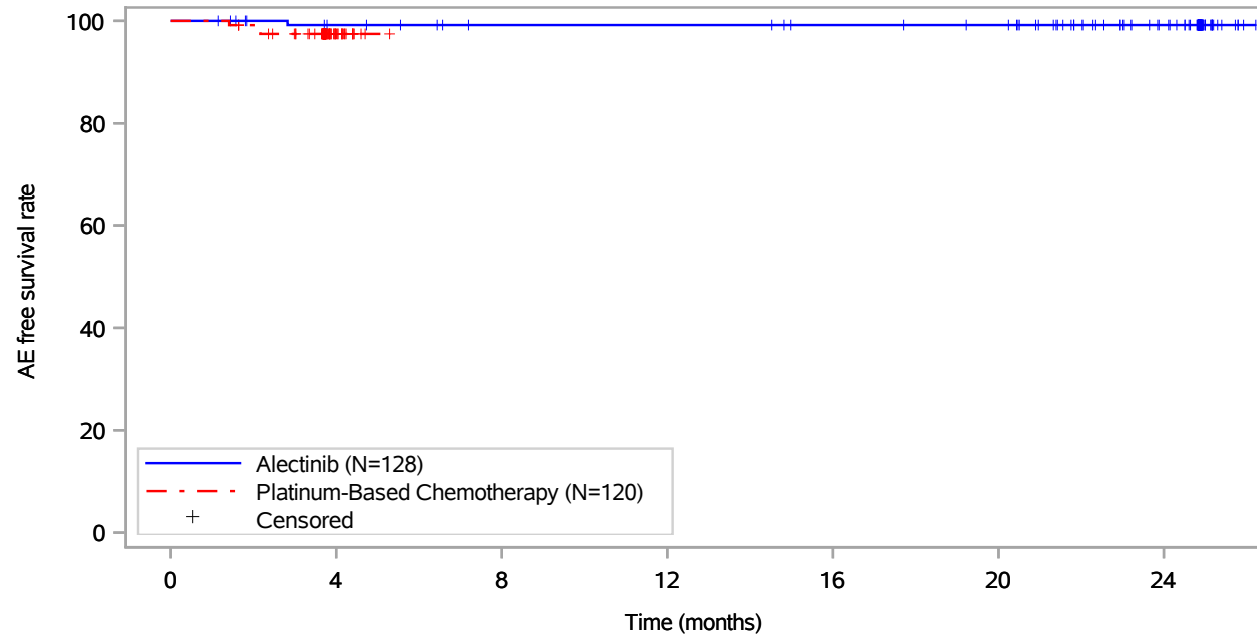
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Lymphocyte count decreased



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

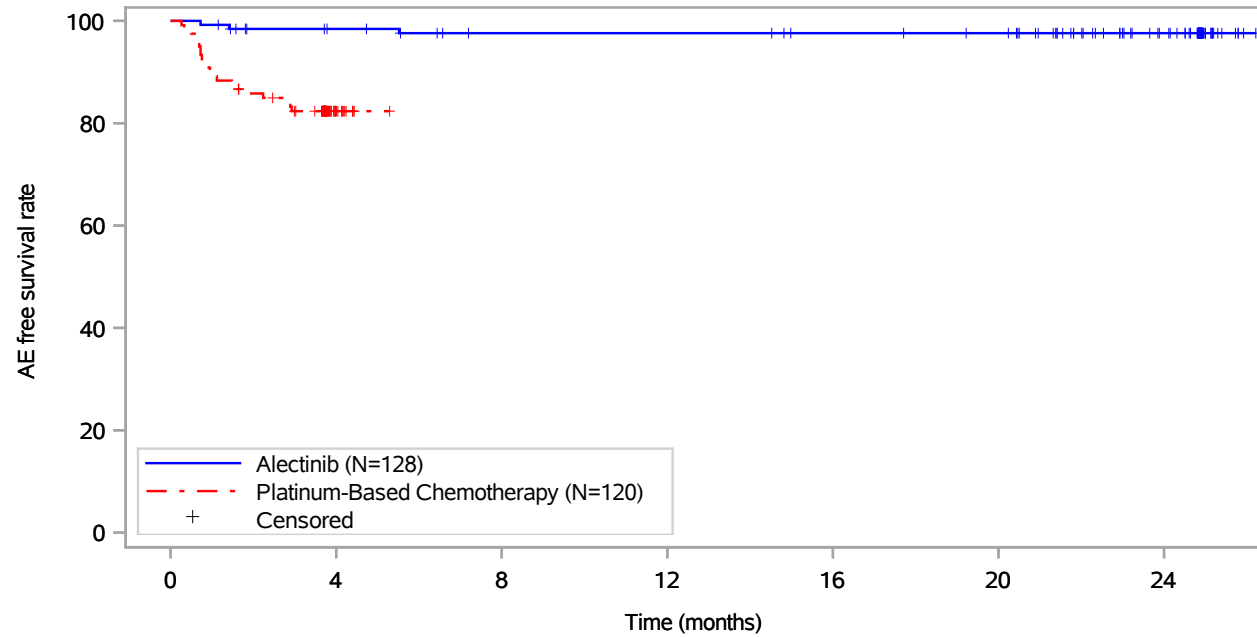
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Neutrophil count decreased



Patients at risk								
Alectinib	128	119	113	113	110	108	80	
Platinum-Based Chemotherapy	120	13	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	86	NE	NE	NE	NE	NE	

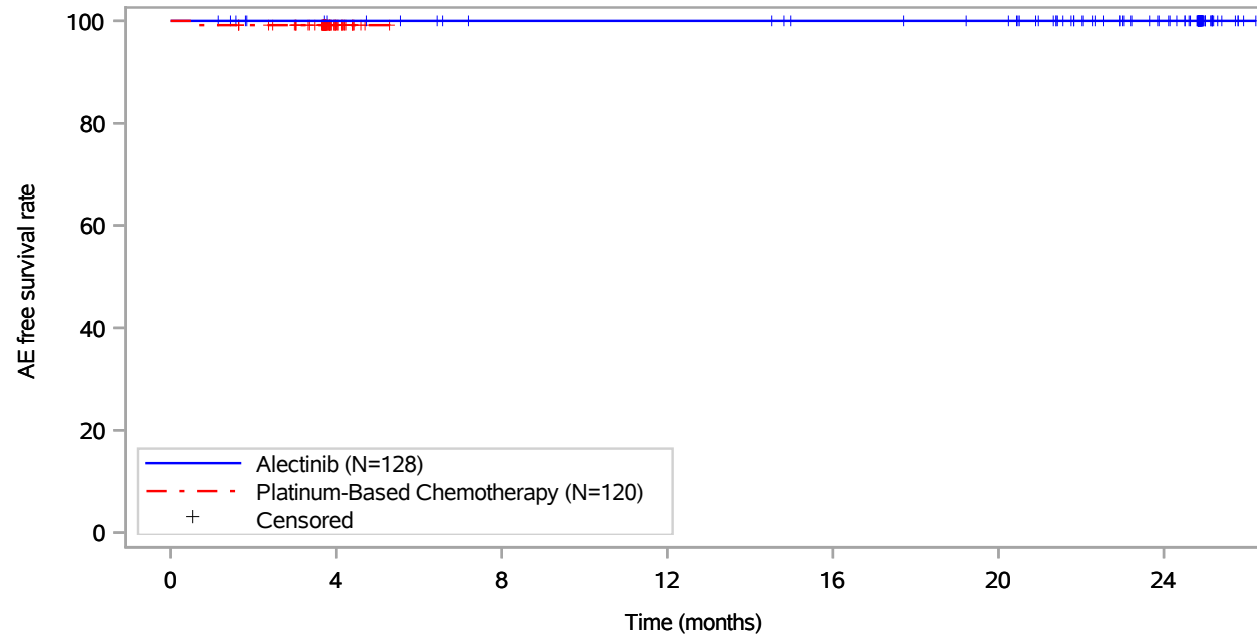
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Neutrophil count increased



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

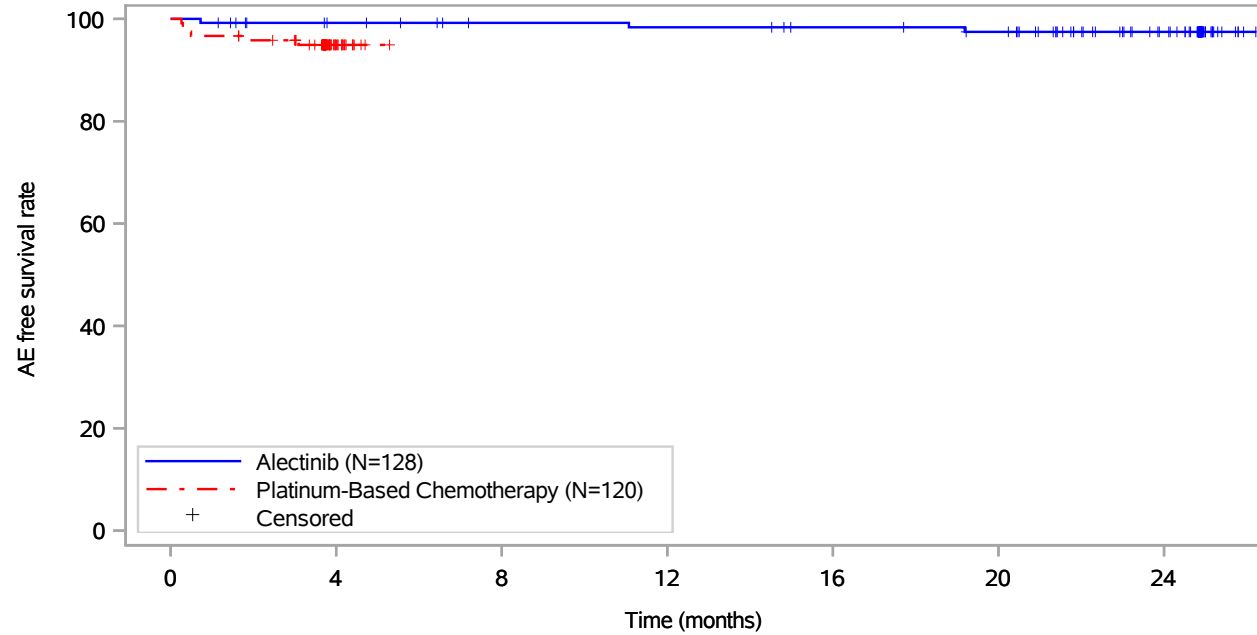
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Platelet count decreased



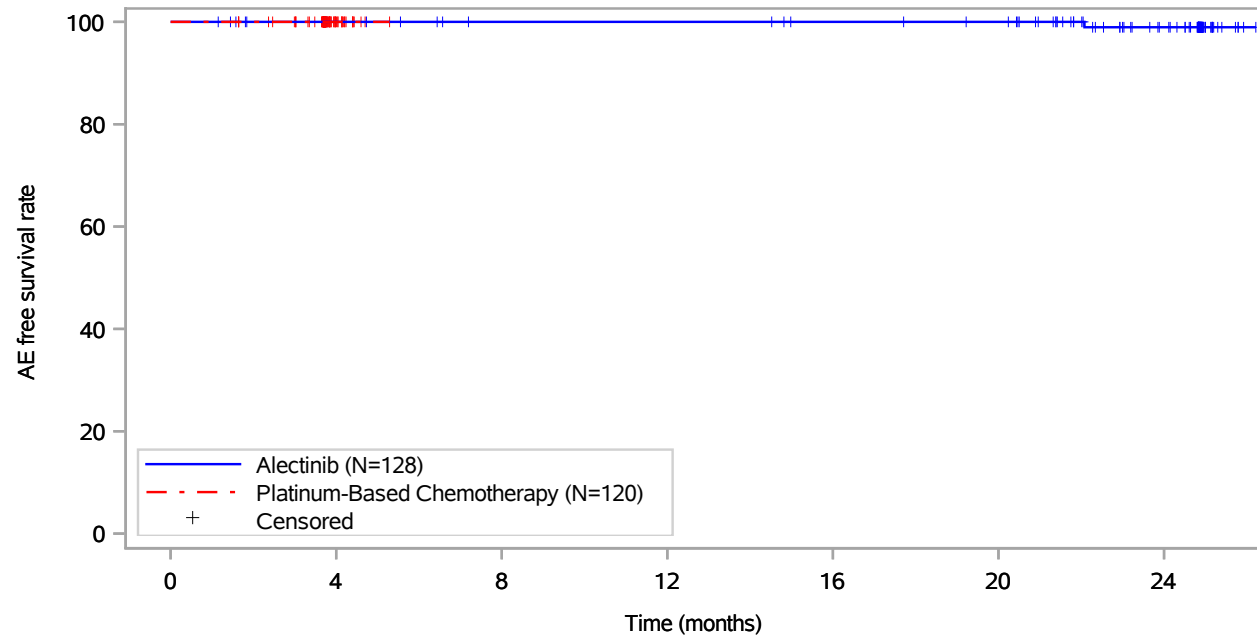
Patients at risk								
Alectinib	128	120	115	114	111	108	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Protein total decreased



Patients at risk								
Alectinib	128	121	116	116	113	111	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

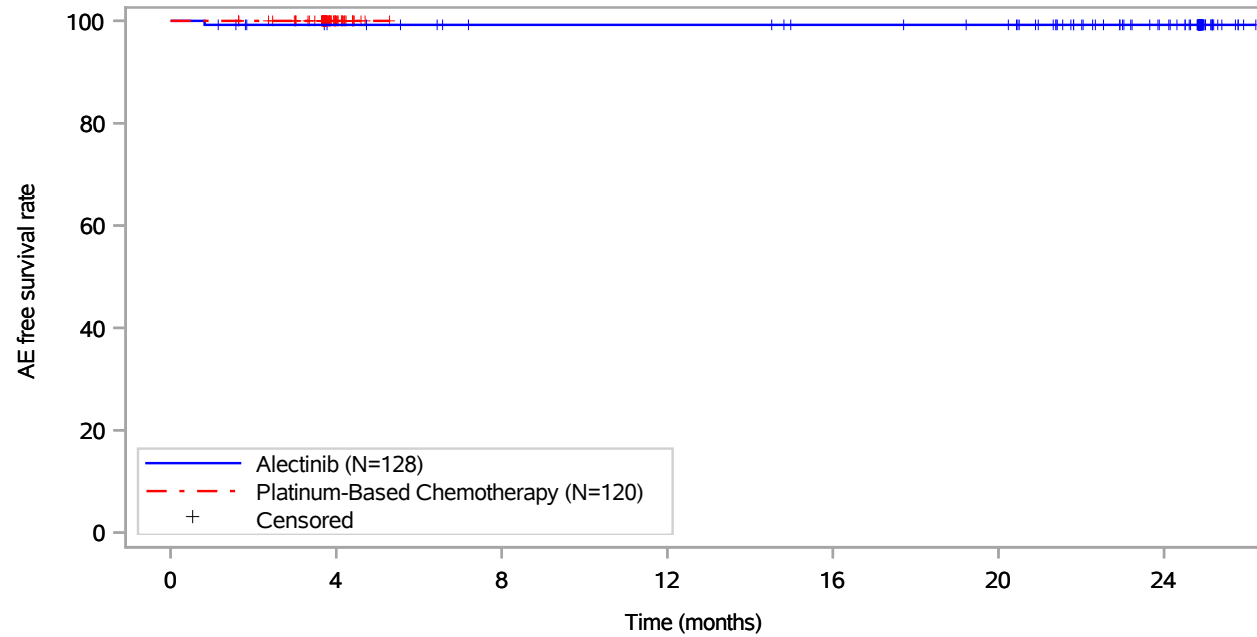
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Red blood cells urine positive



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

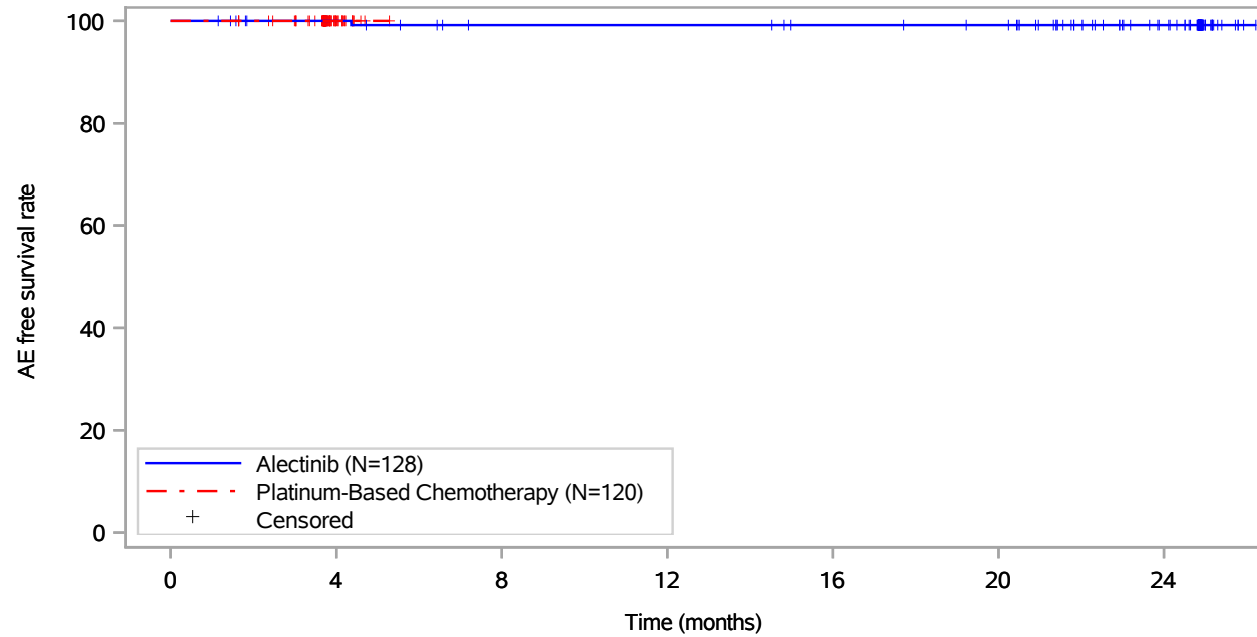
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, SARS-CoV-2 test positive



Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

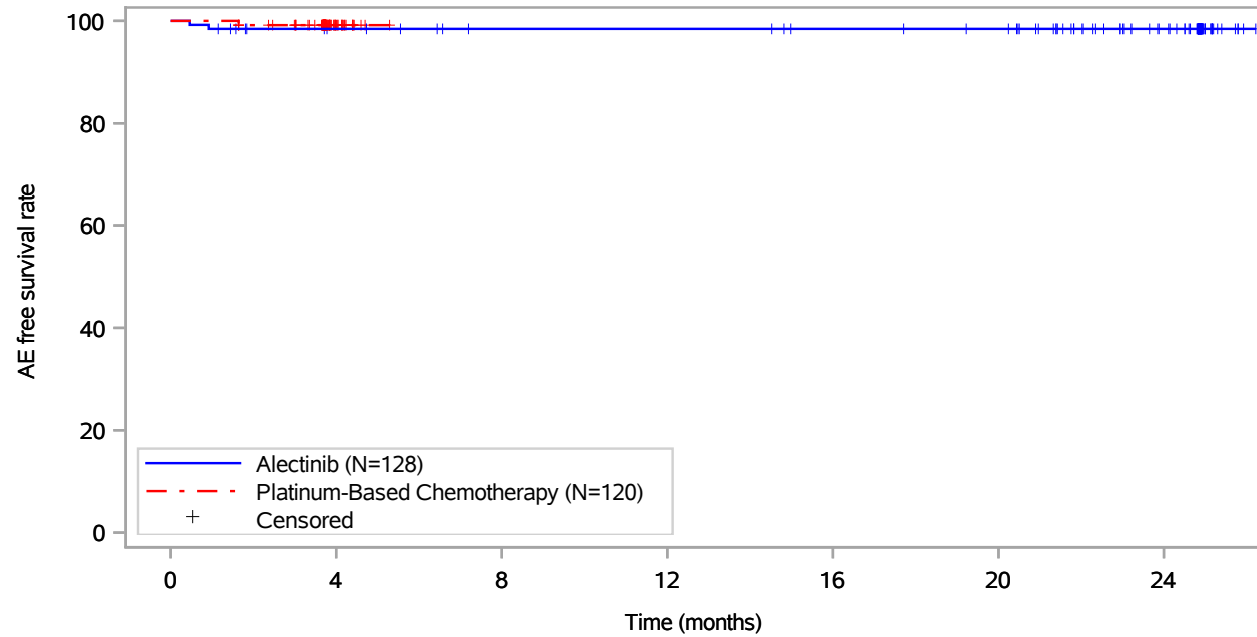
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Transaminases increased



Patients at risk								
Alectinib	128	119	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

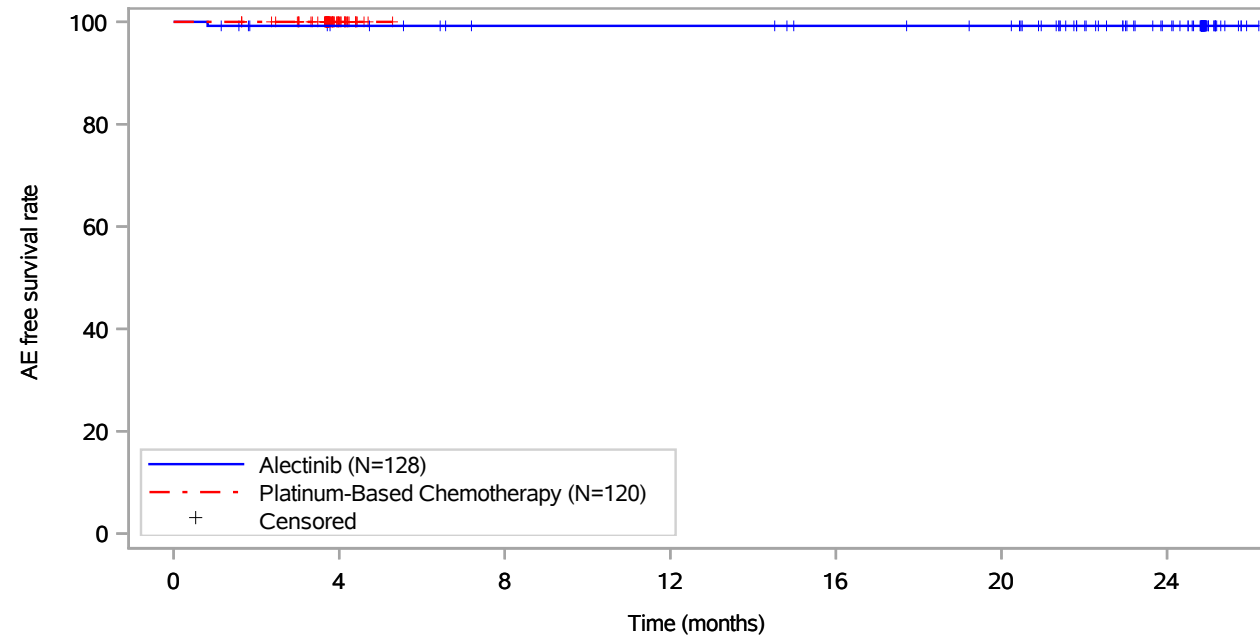
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Urinary occult blood positive



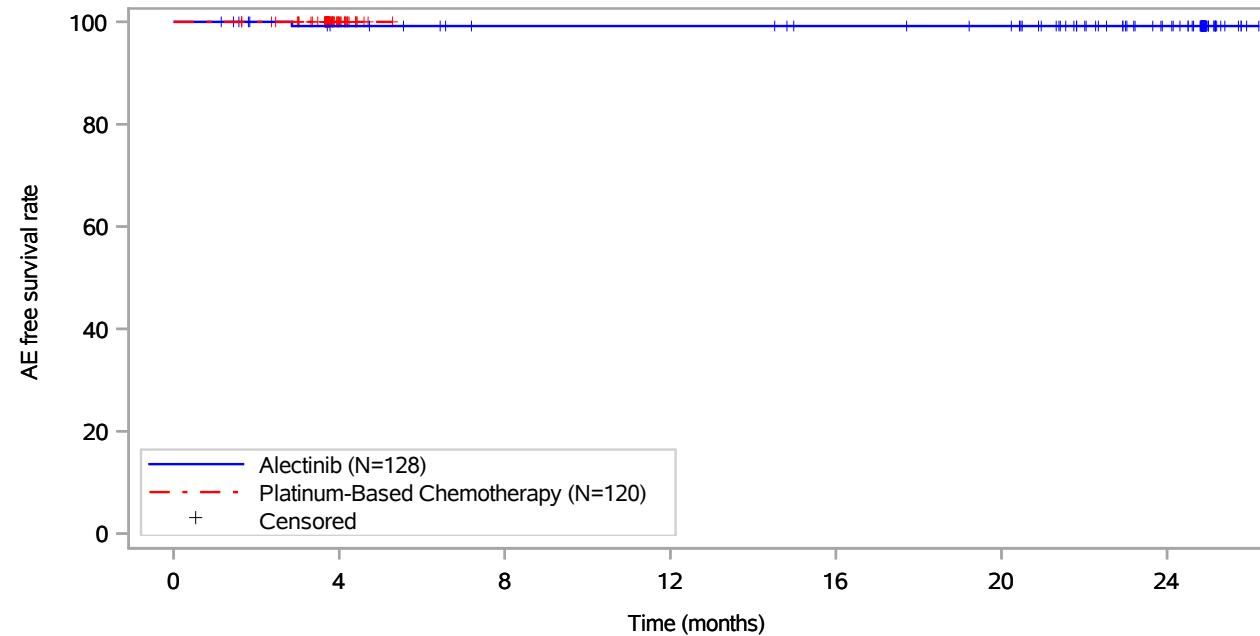
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Urine ketone body present



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

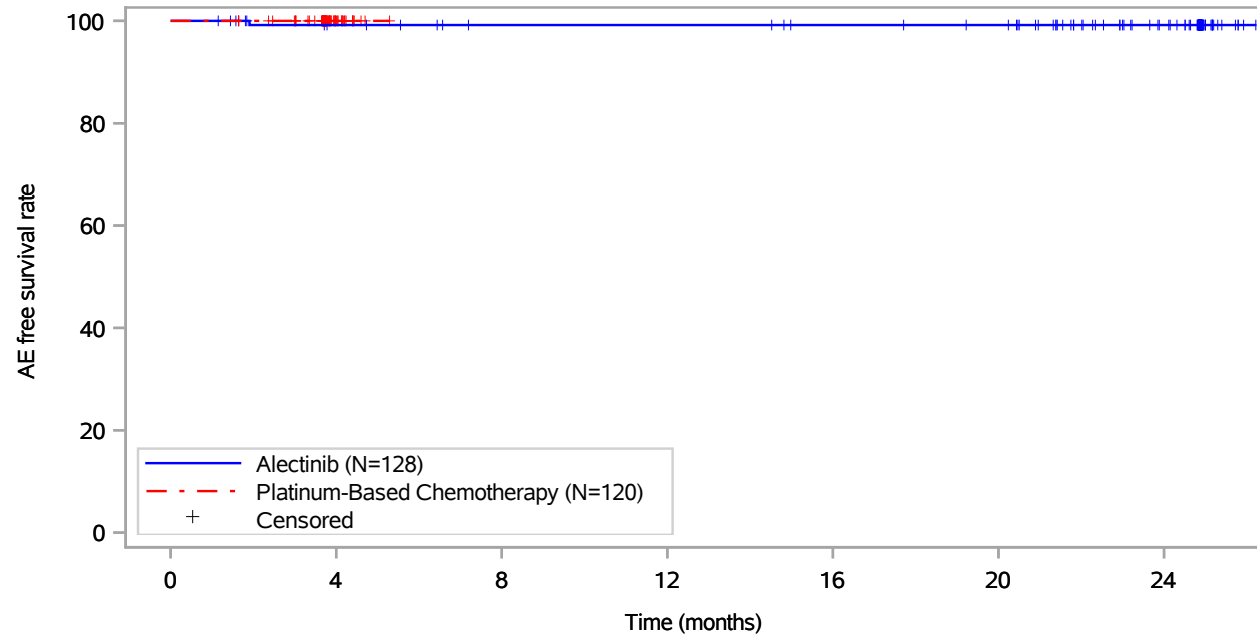
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Urobilinogen urine increased



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

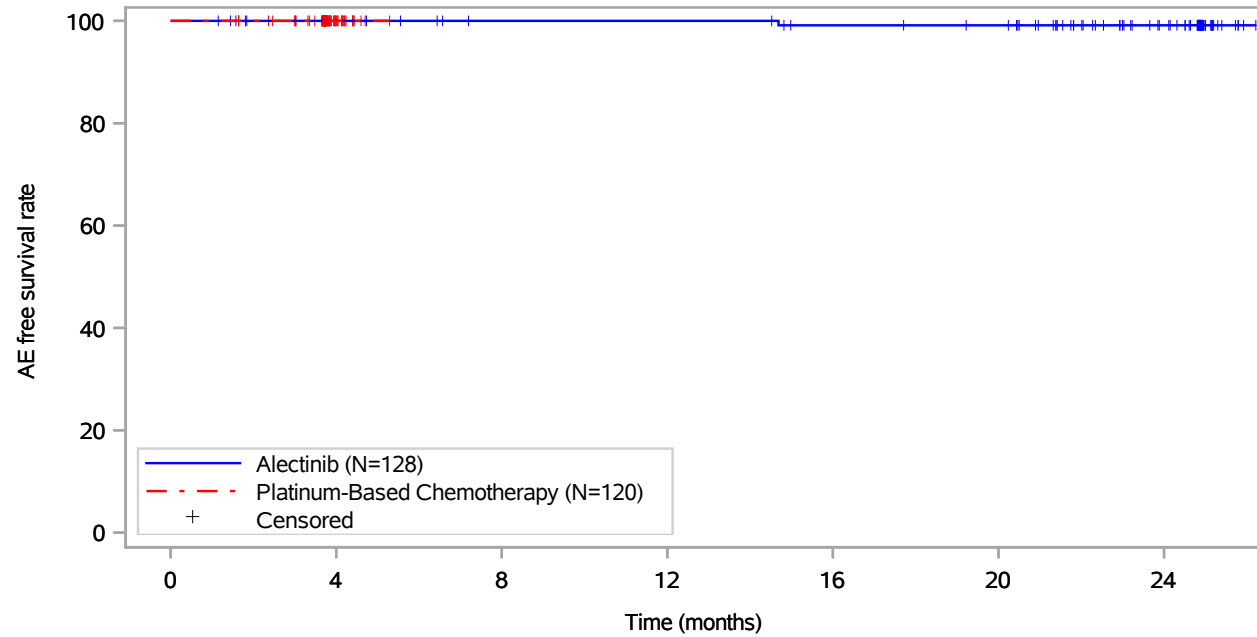
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, Vitamin B12 decreased



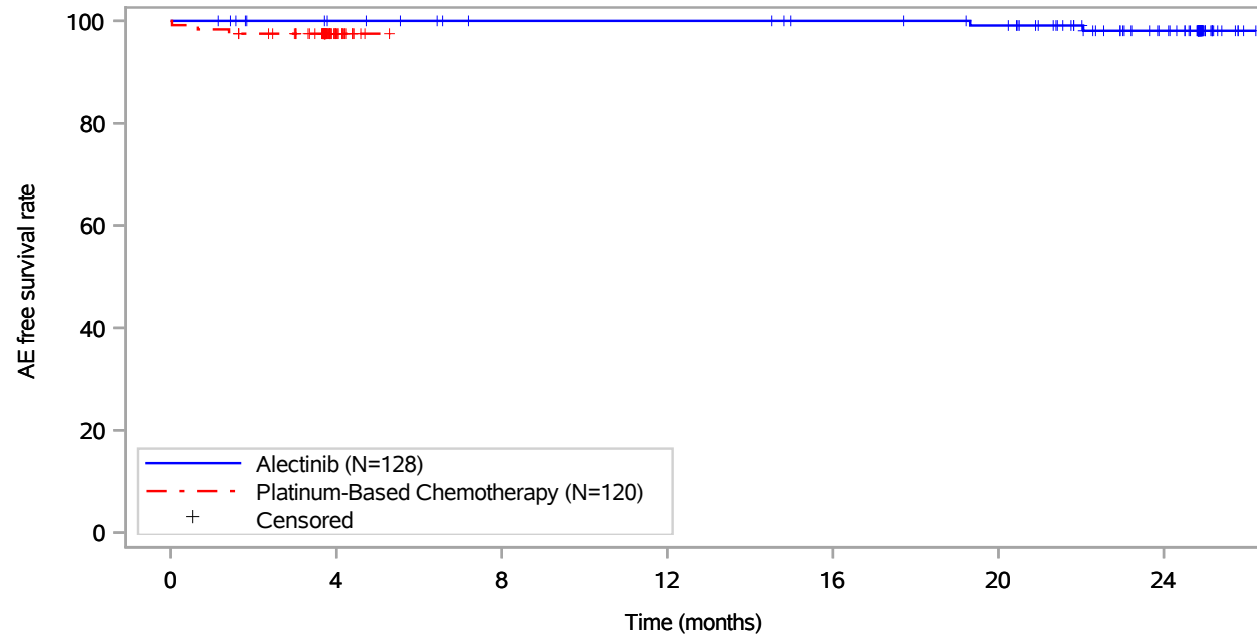
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Investigations, Weight decreased

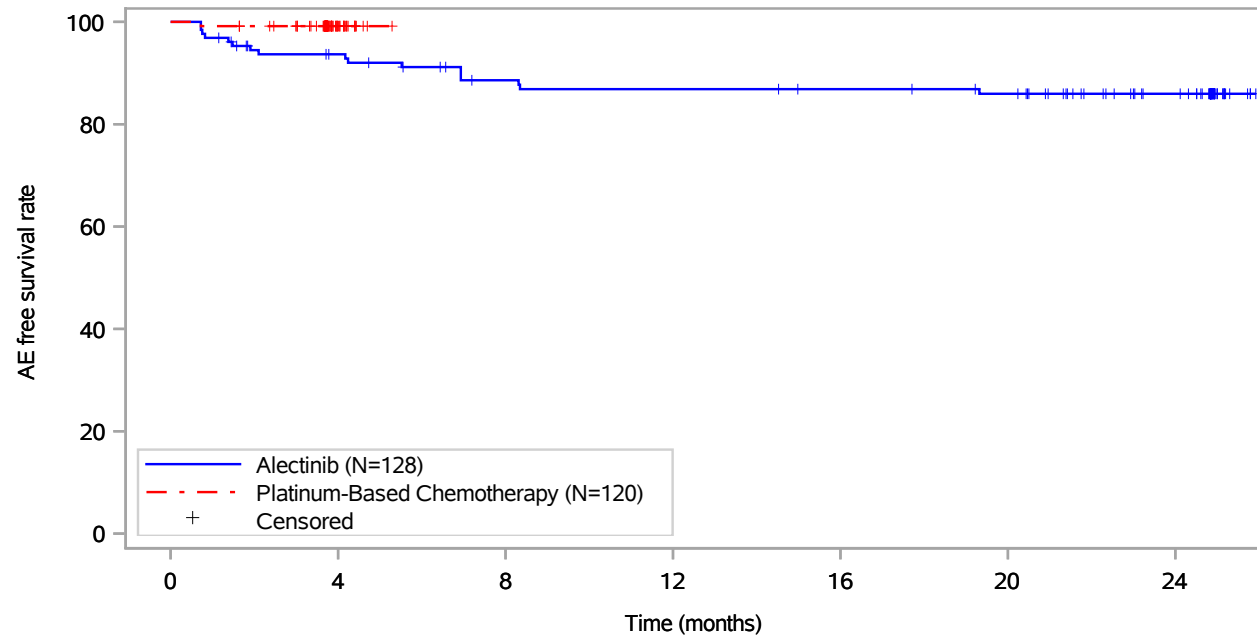


Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Investigations, Weight increased



Patients at risk								
Alectinib	128	113	102	100	98	95	75	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	36	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

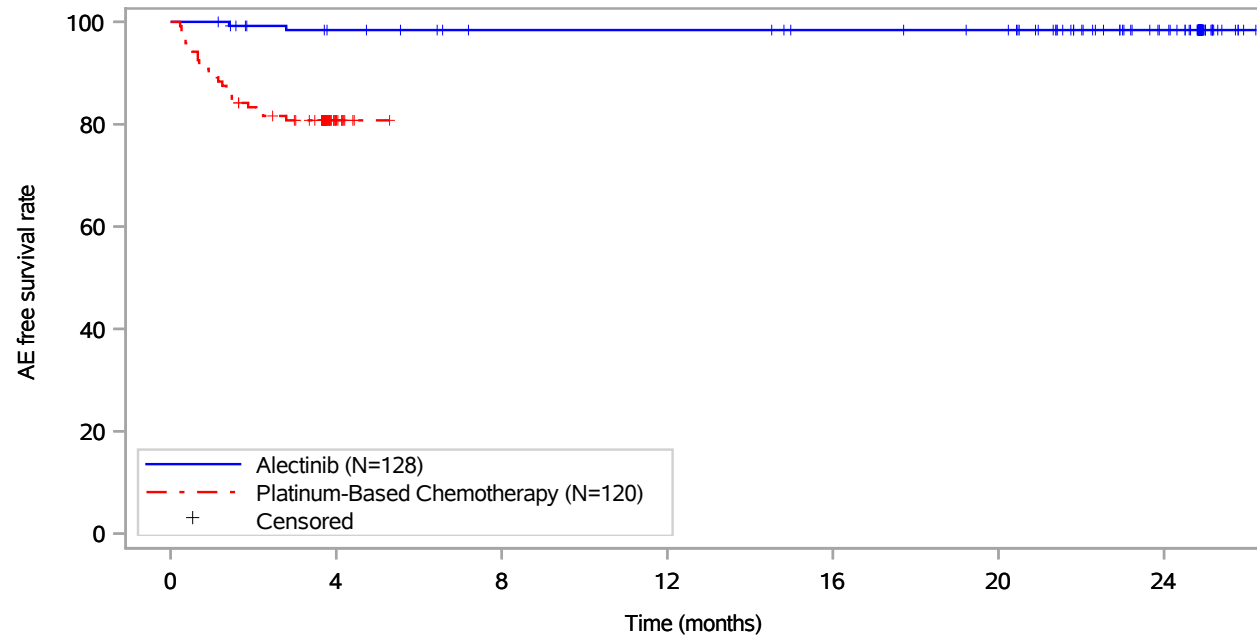
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, White blood cell count decreased



Patients at risk							
Alectinib	128	119	114	114	111	109	81
Platinum-Based Chemotherapy	120	10	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	87	NE	NE	NE	NE	NE

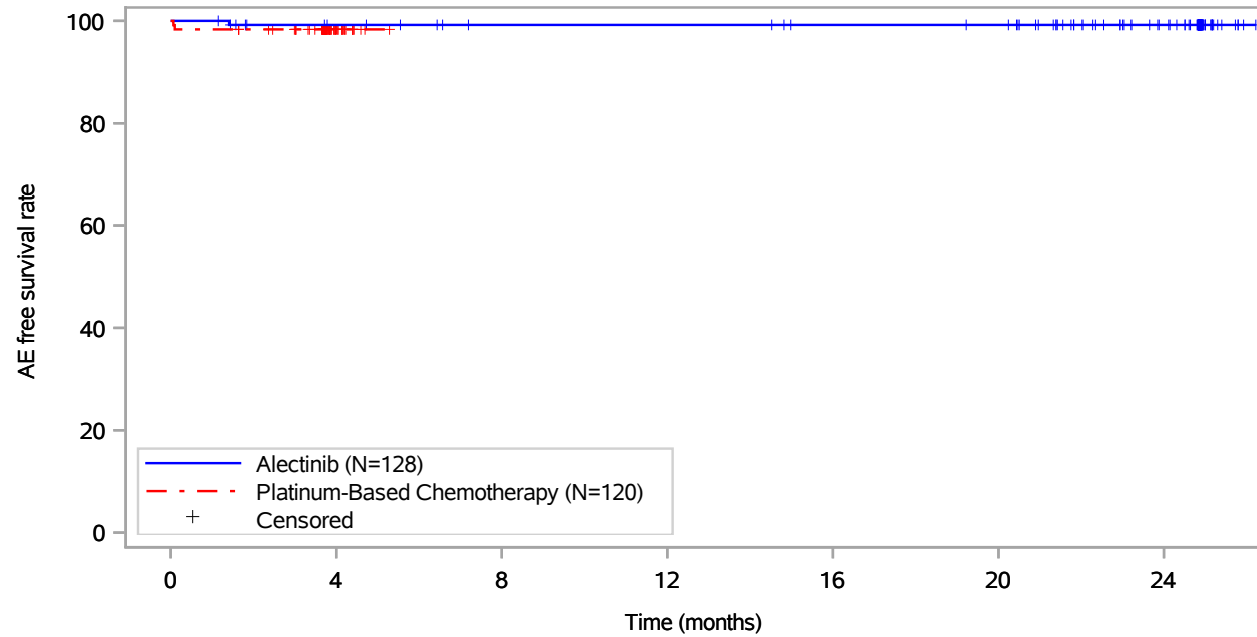
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, White blood cell count increased



Patients at risk								
Alectinib	128	120	115	115	112	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

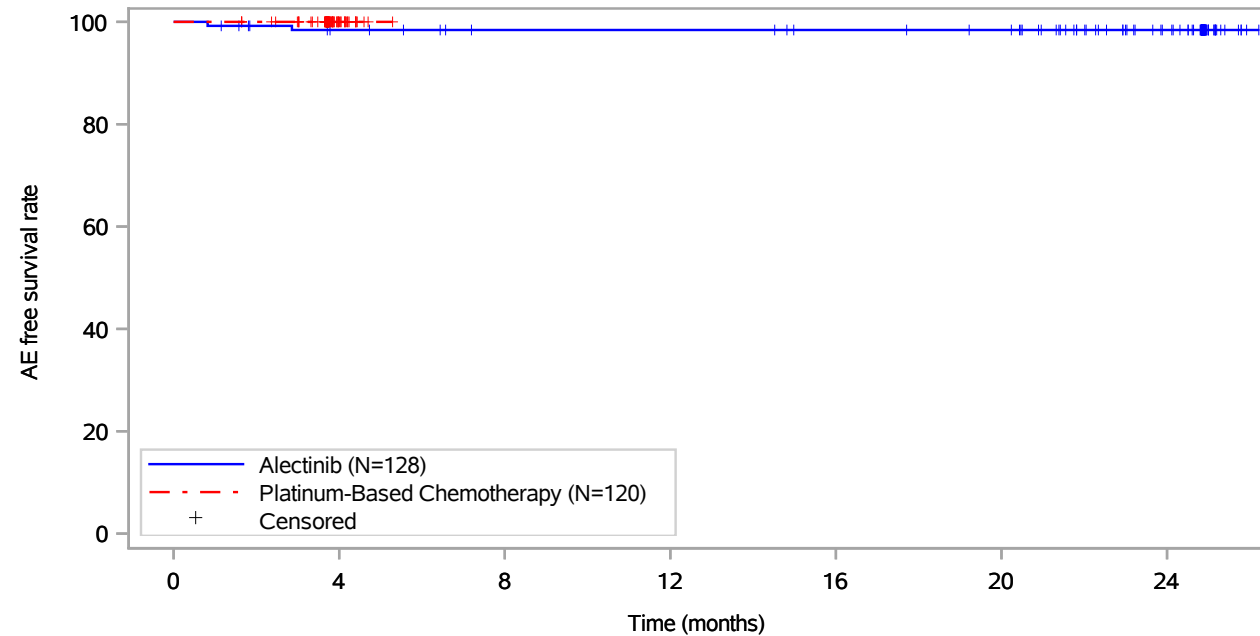
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Investigations, White blood cells urine positive



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

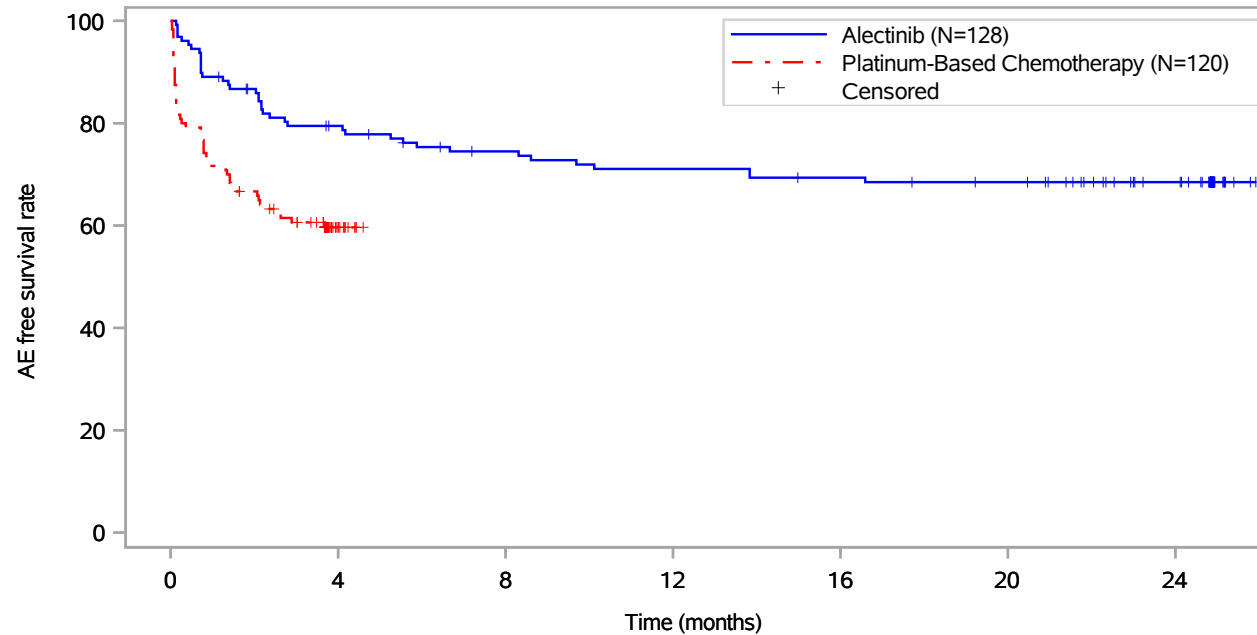
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, All



Patients at risk								
Alectinib	128	97	87	83	80	77	62	
Platinum-Based Chemotherapy	120	11	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	5	9	9	10	12	27	
Platinum-Based Chemotherapy	0	61	NE	NE	NE	NE	NE	

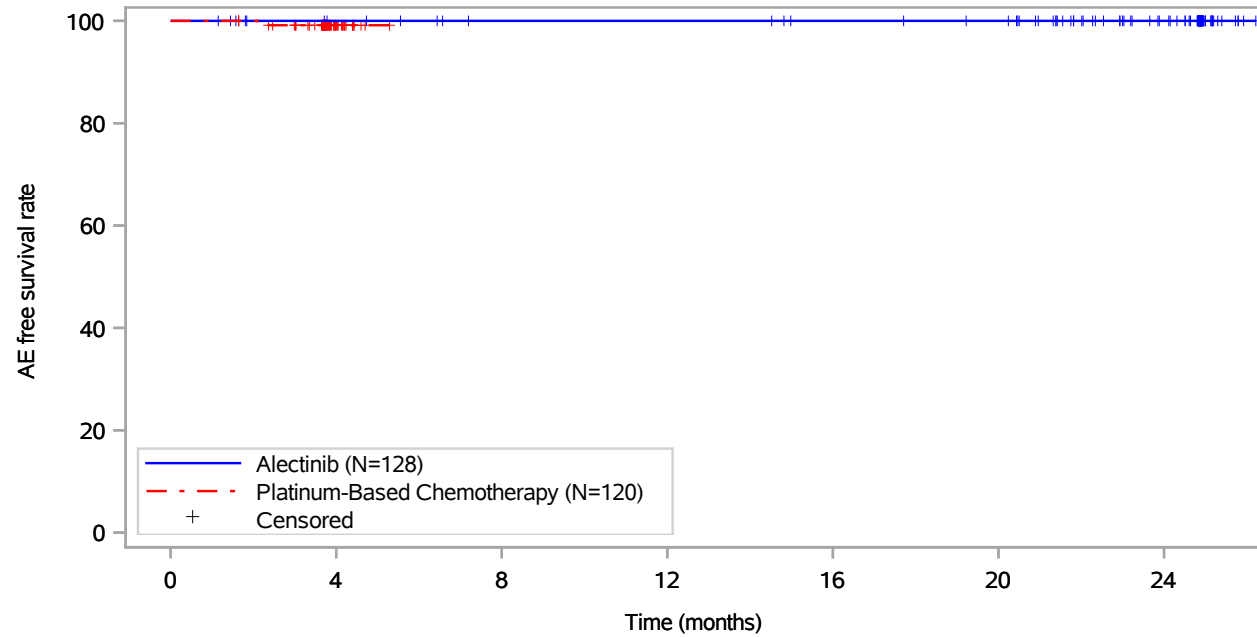
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Cell death



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

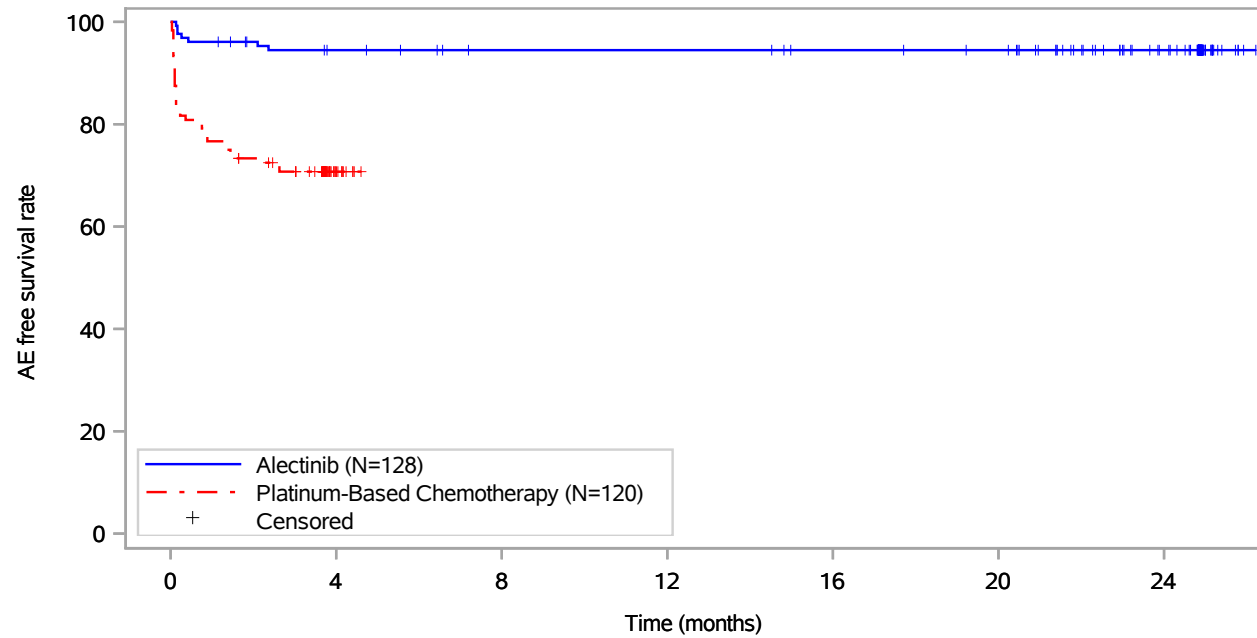
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Decreased appetite



Patients at risk								
Alectinib	128	115	110	110	107	105	79	
Platinum-Based Chemotherapy	120	11	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	42	
Platinum-Based Chemotherapy	0	74	NE	NE	NE	NE	NE	

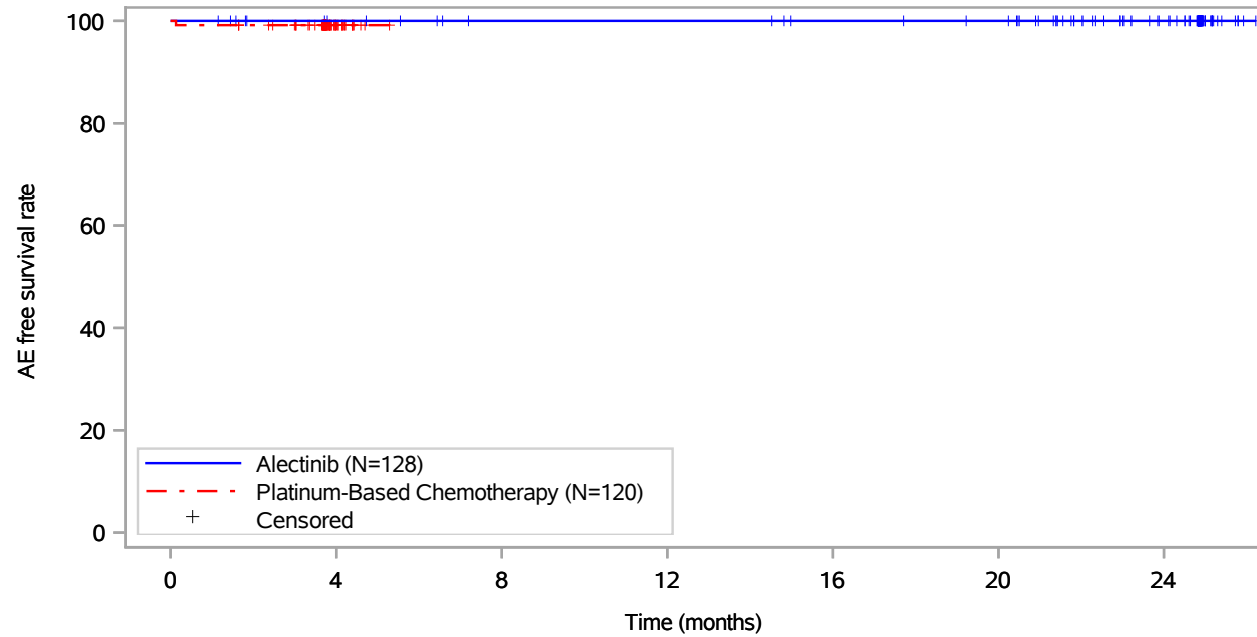
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Electrolyte imbalance



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

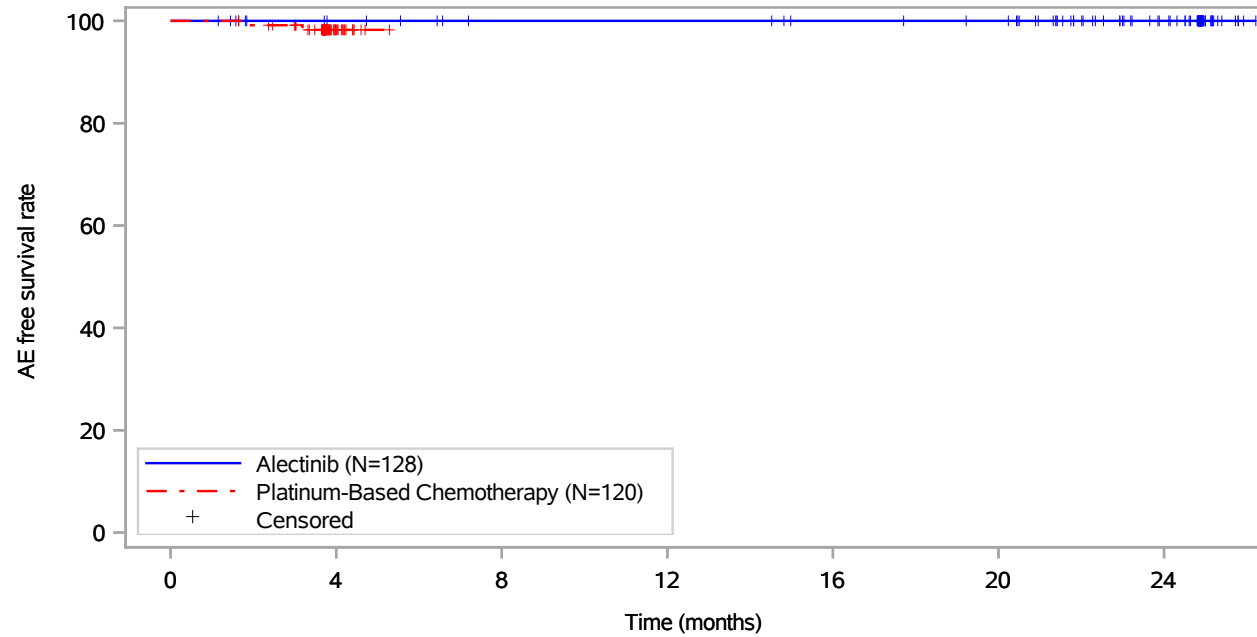
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypercalcaemia



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

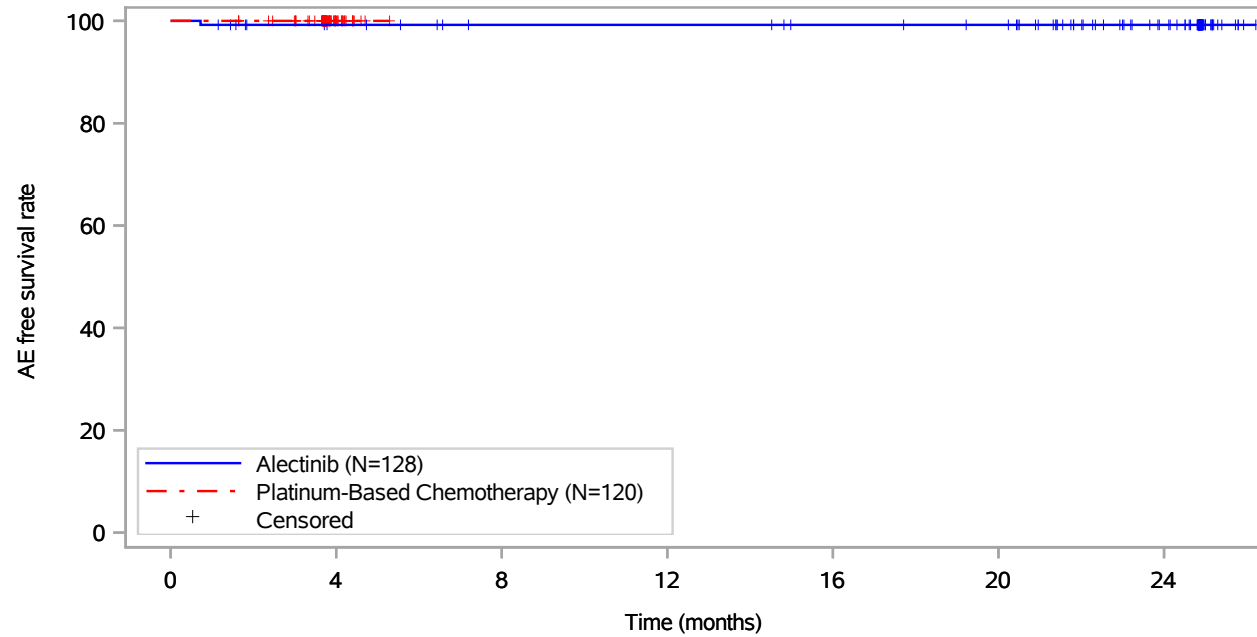
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hyperchloraemia



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

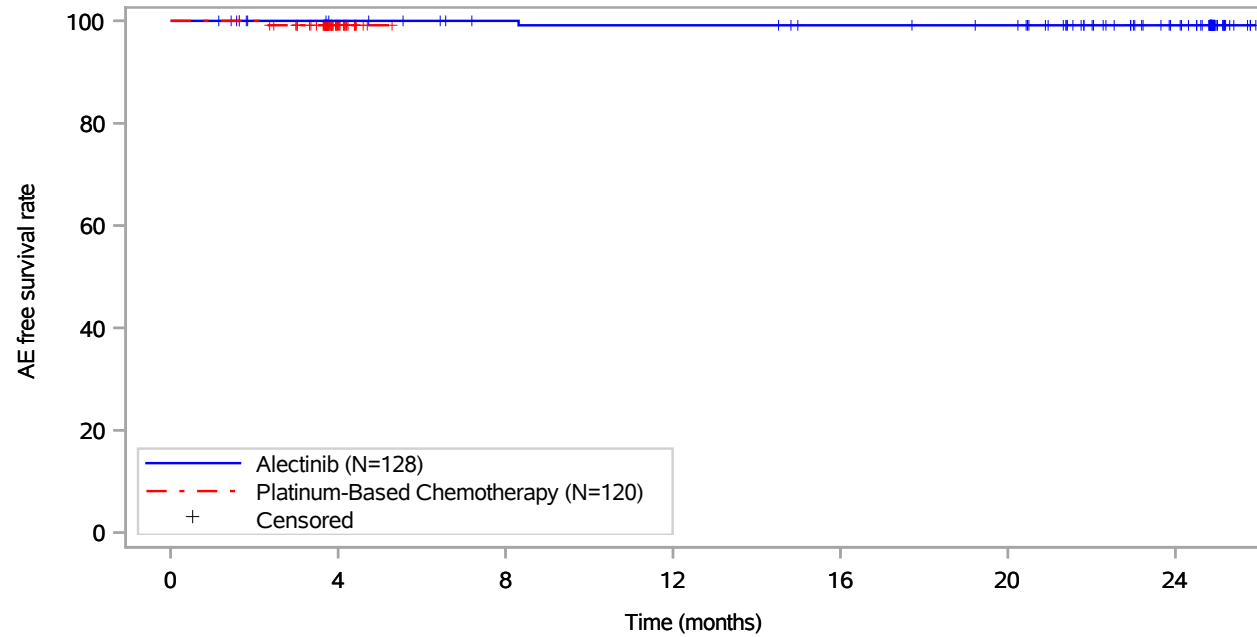
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypercreatininaemia



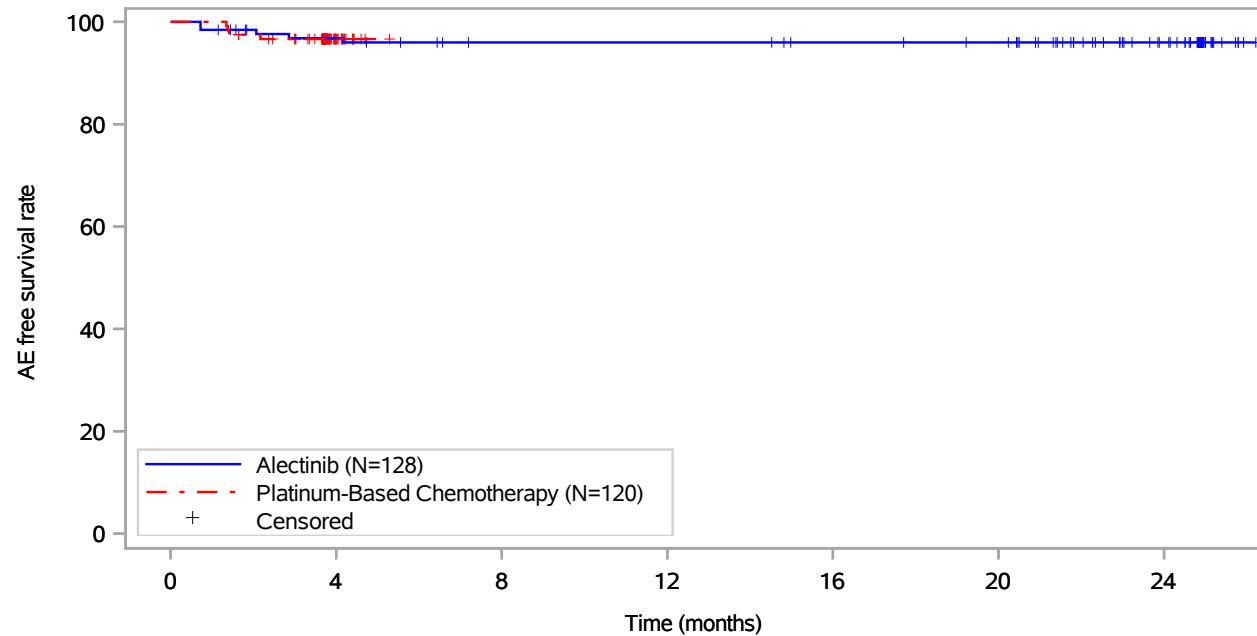
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hyperglycaemia



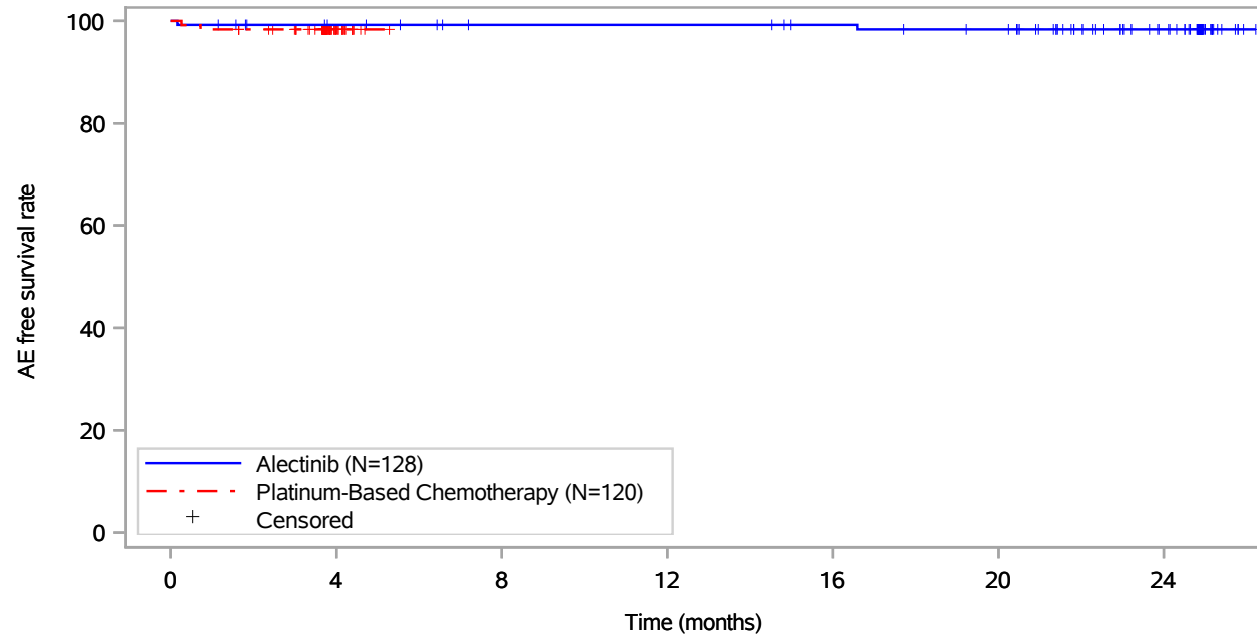
Patients at risk								
Alectinib	128	117	111	111	108	106	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hyperkalaemia



Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

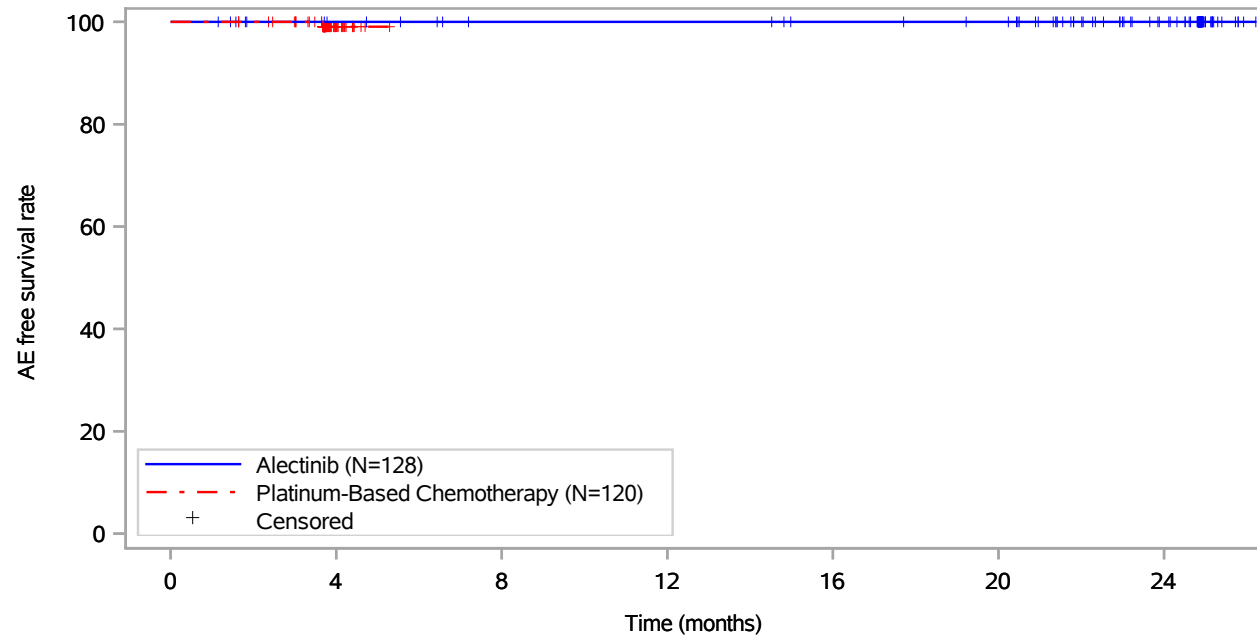
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hyperlipidaemia



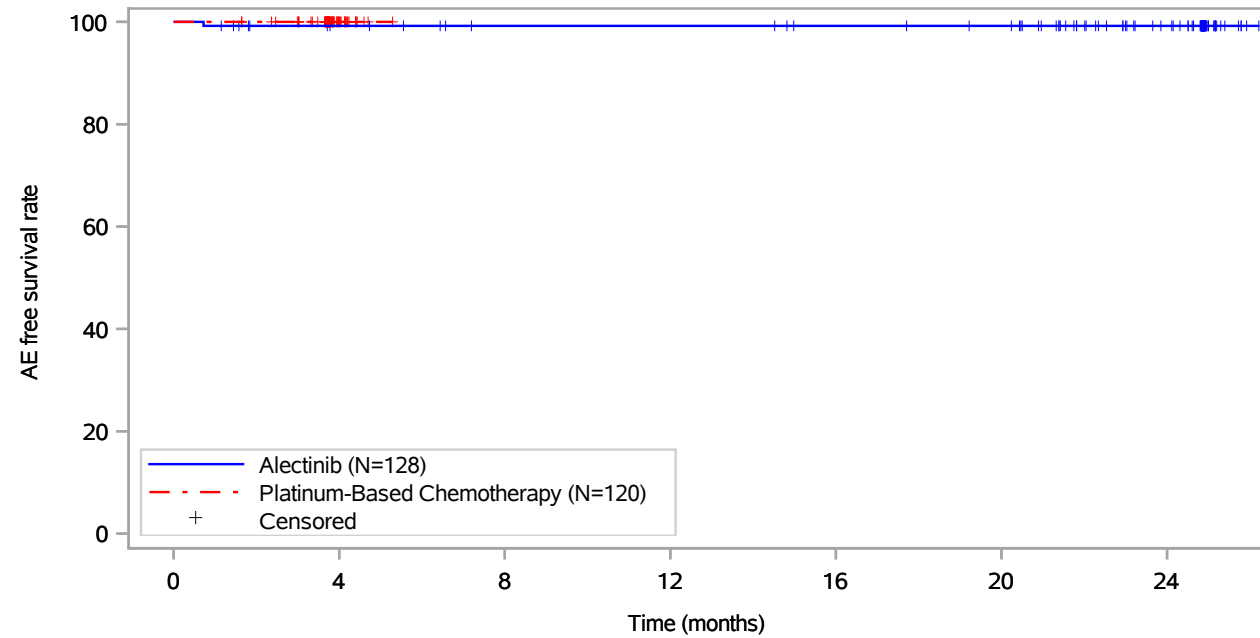
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypermagnesaemia



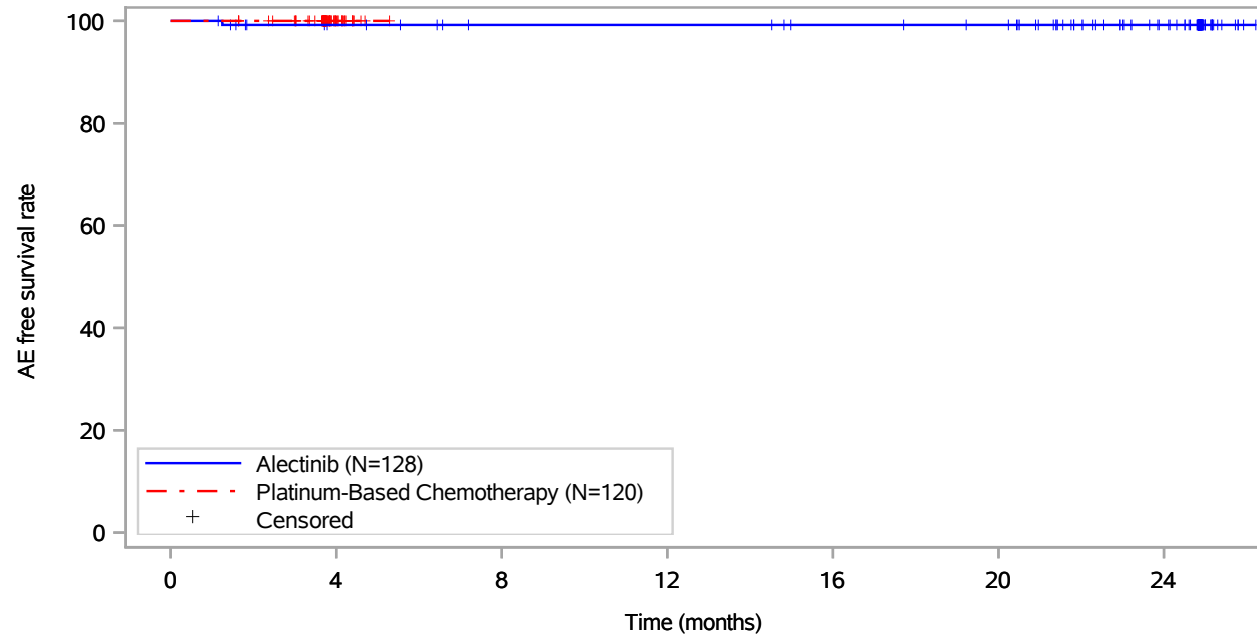
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypermnatraemia



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

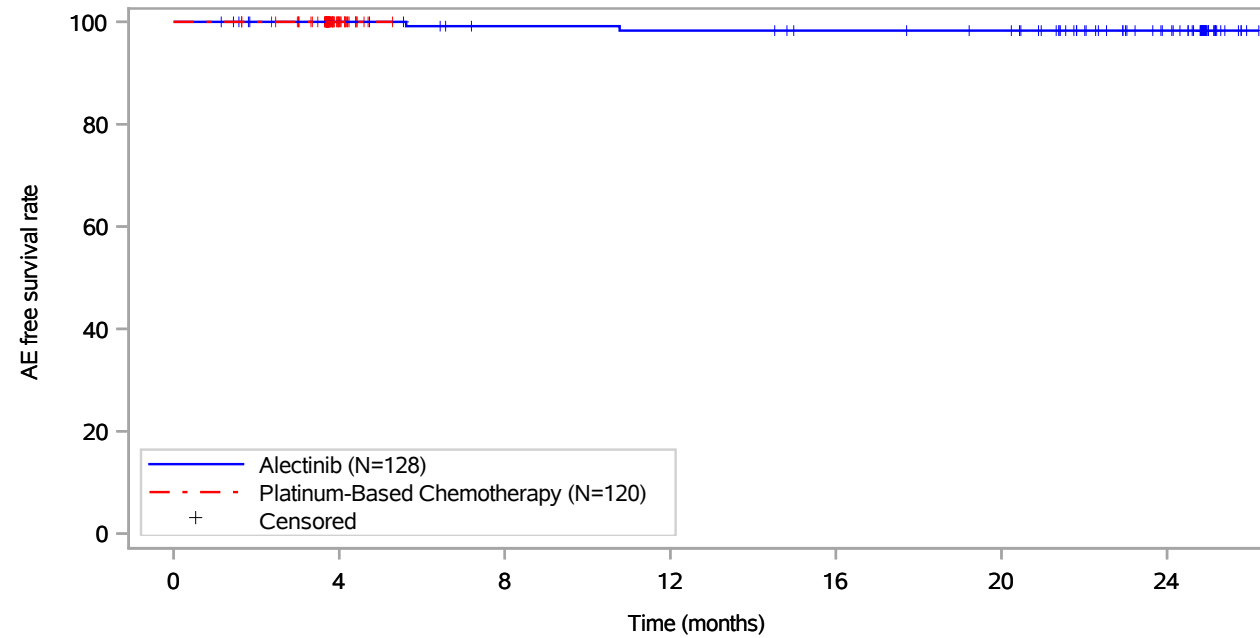
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hyperphosphataemia



Patients at risk								
Alectinib	128	121	115	114	111	109	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

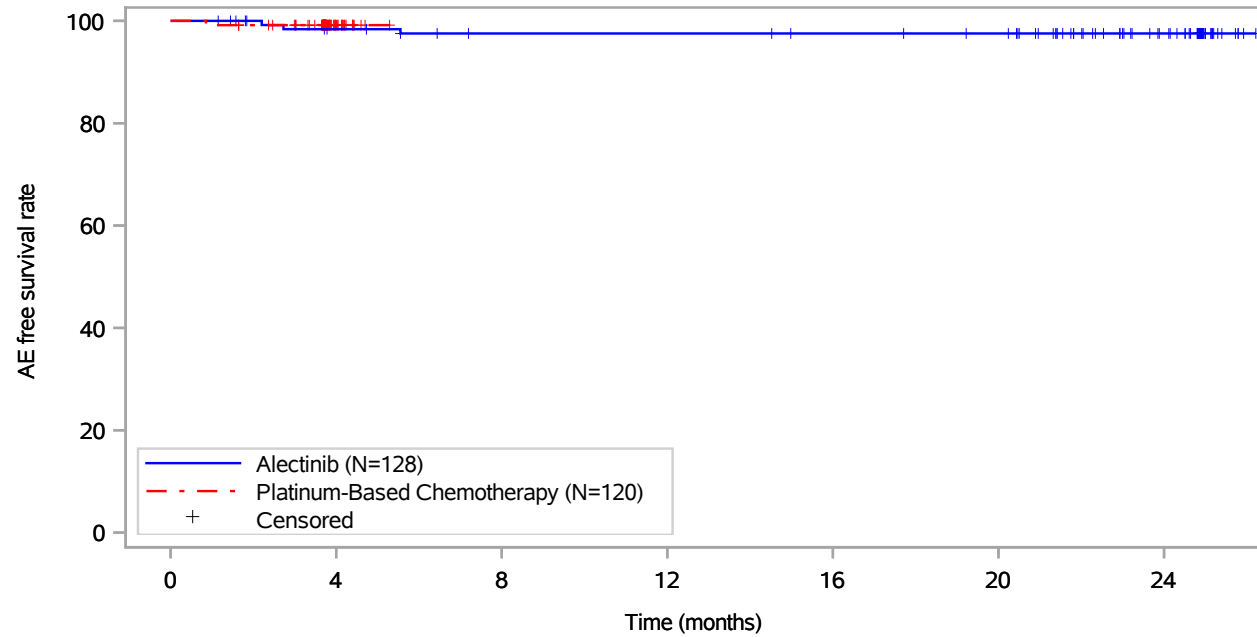
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypertriglyceridaemia



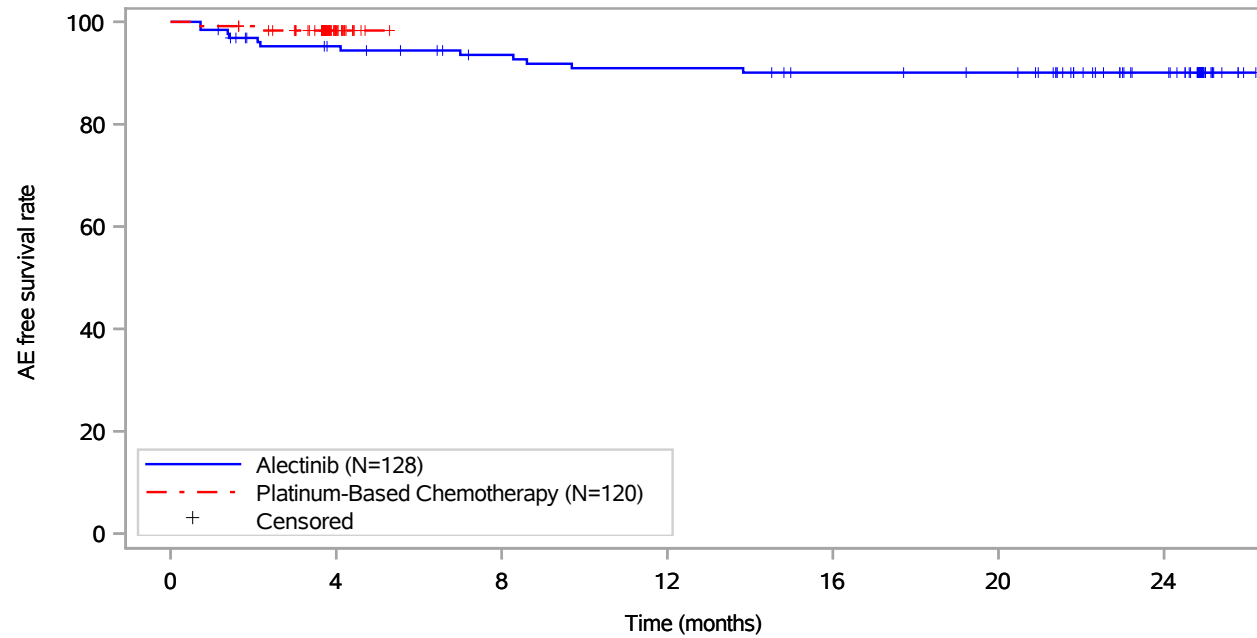
Patients at risk								
Alectinib	128	119	114	114	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	13	15	43	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hyperuricaemia



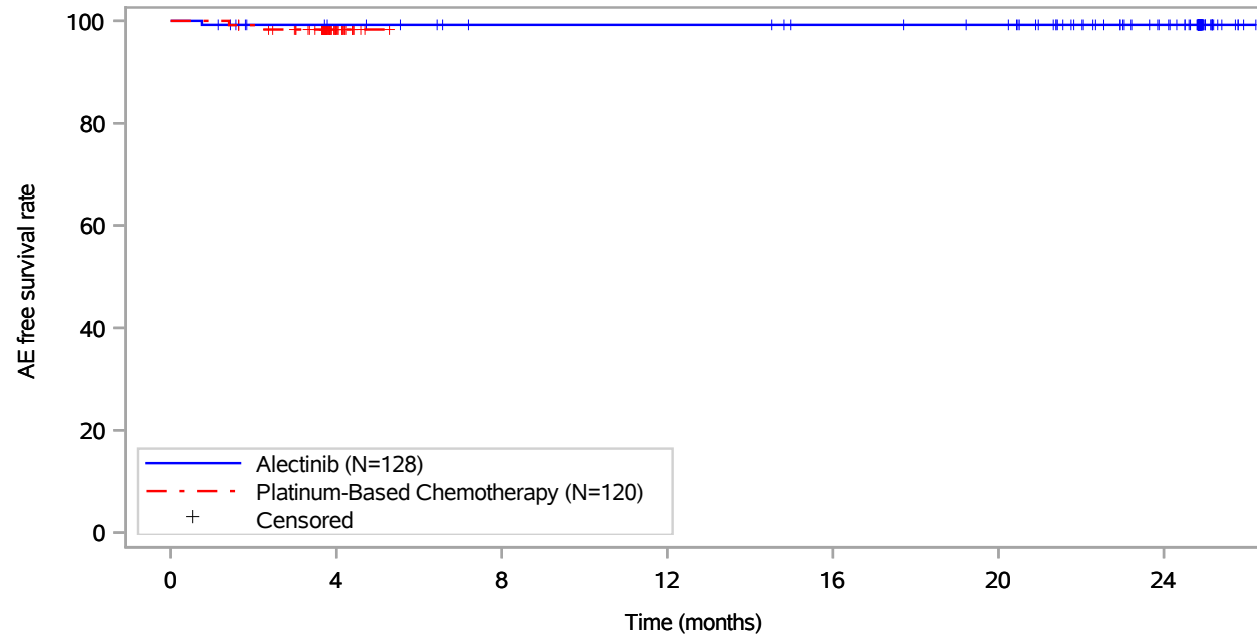
Patients at risk								
Alectinib	128	115	108	105	101	99	78	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	38	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hypoalbuminaemia



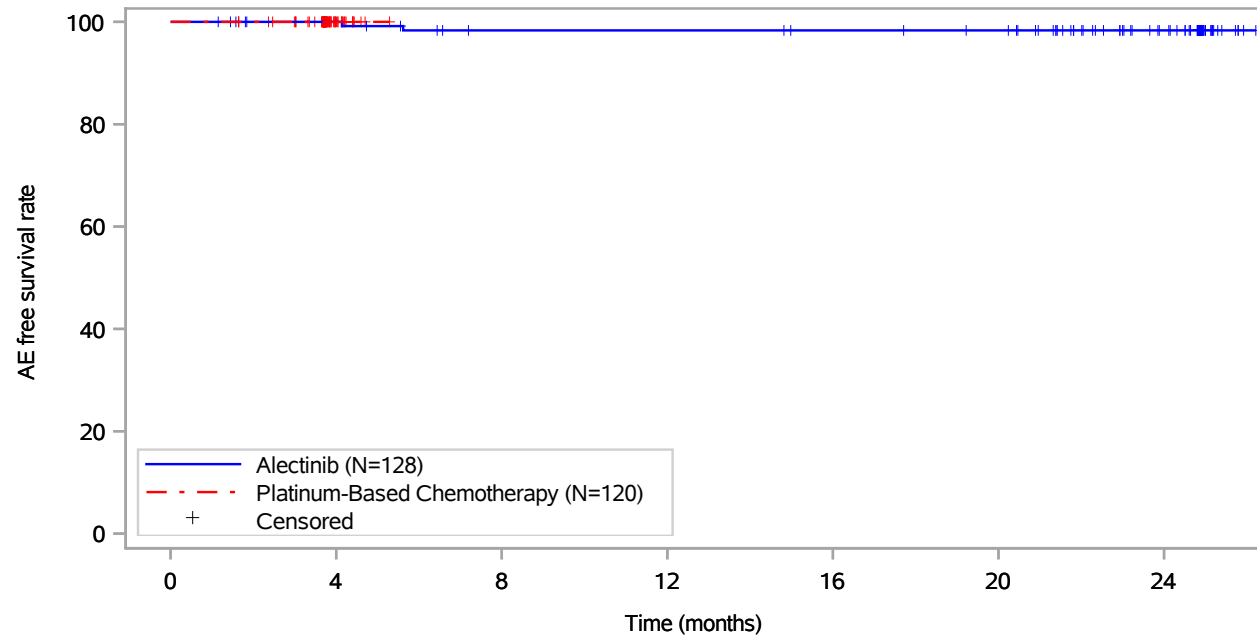
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hypocalcaemia



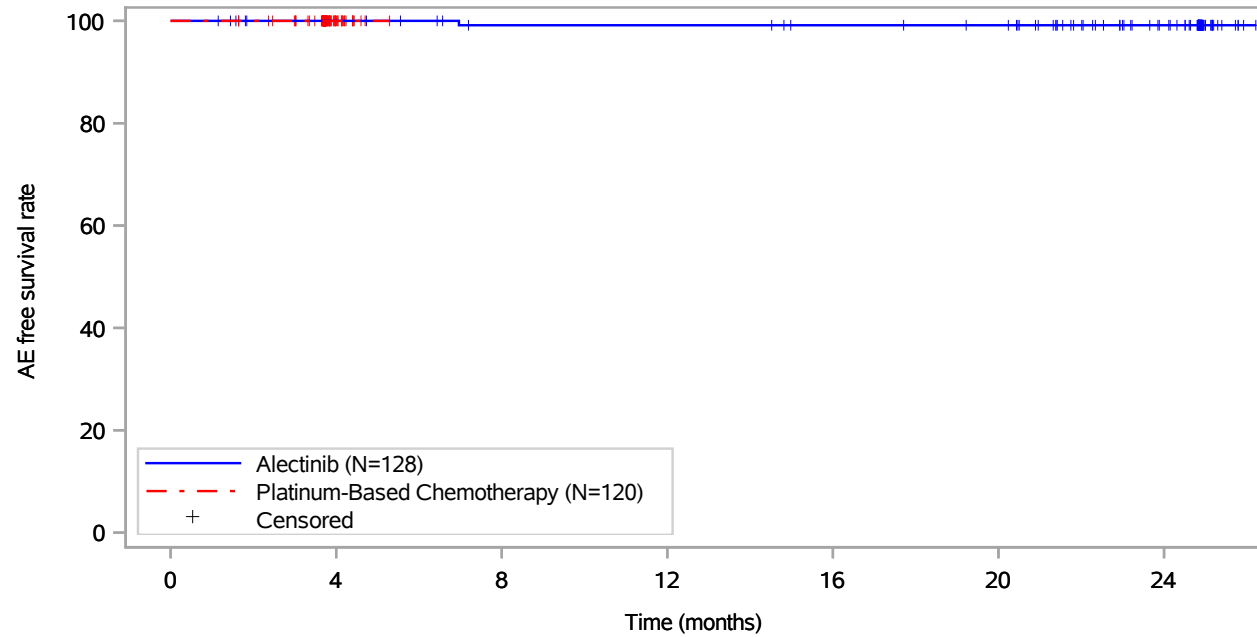
Patients at risk								
Alectinib	128	121	114	114	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hypoglycaemia



Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

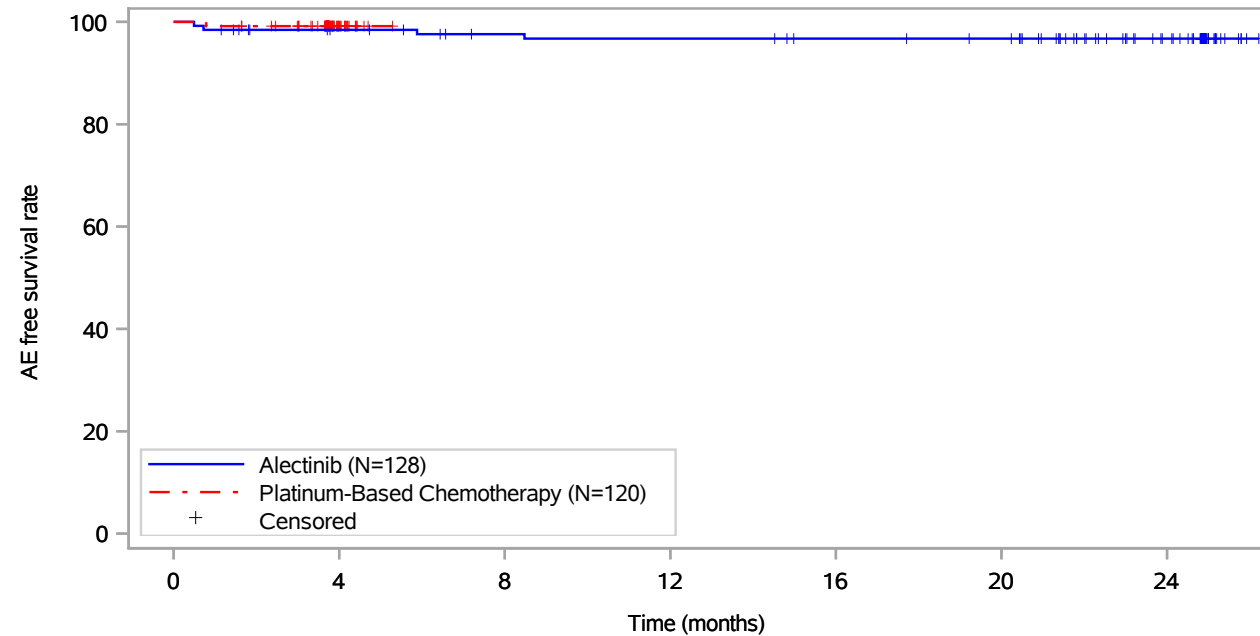
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypokalaemia



Patients at risk								
Alectinib	128	119	113	112	109	107	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

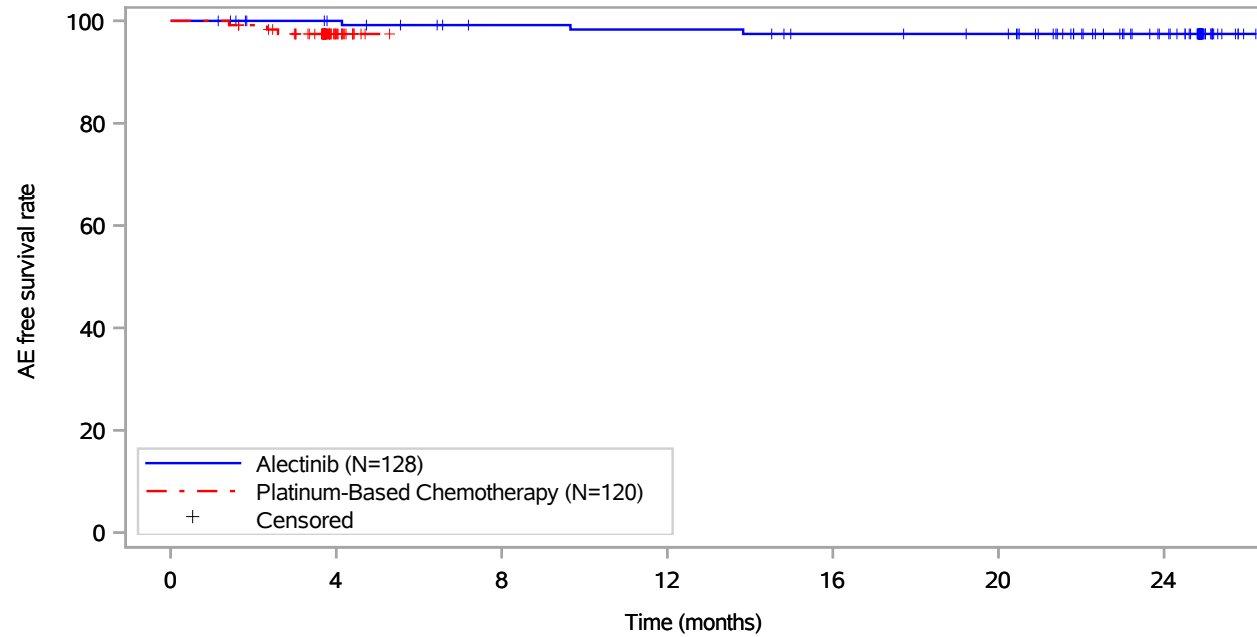
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypomagnesaemia



Patients at risk								
Alectinib	128	121	115	114	110	108	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

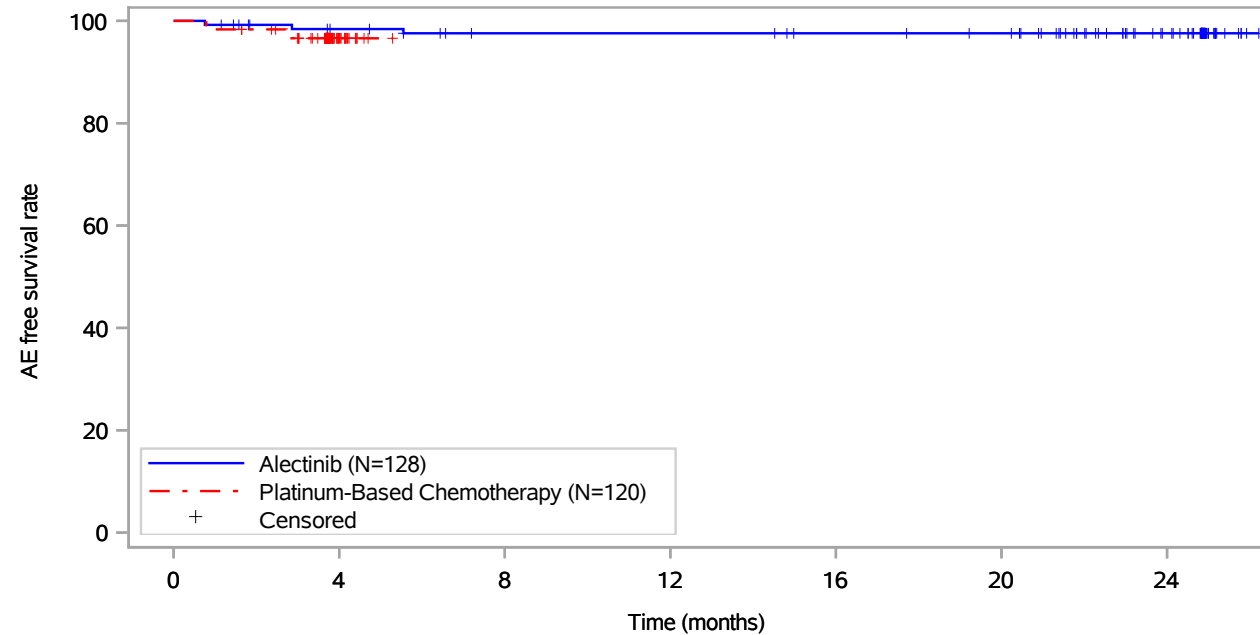
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hyponatraemia



Patients at risk								
Alectinib	128	119	113	113	110	108	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE	

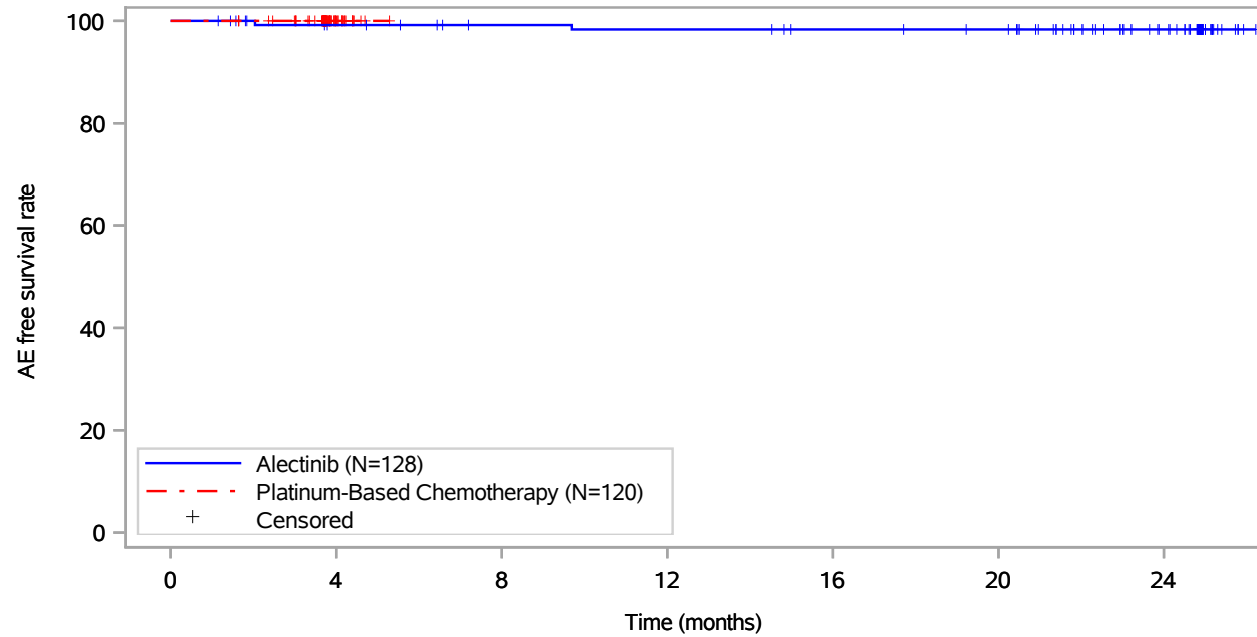
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypophosphataemia



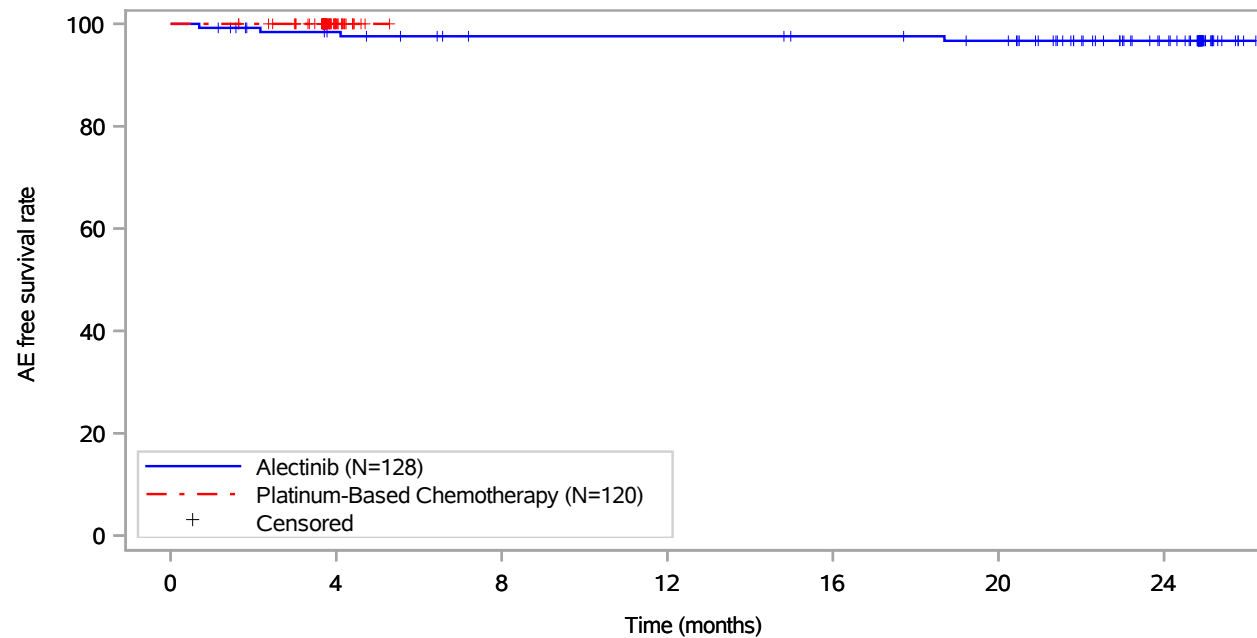
Patients at risk								
Alectinib	128	120	115	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hypoproteinaemia



Patients at risk								
Alectinib	128	119	113	113	111	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

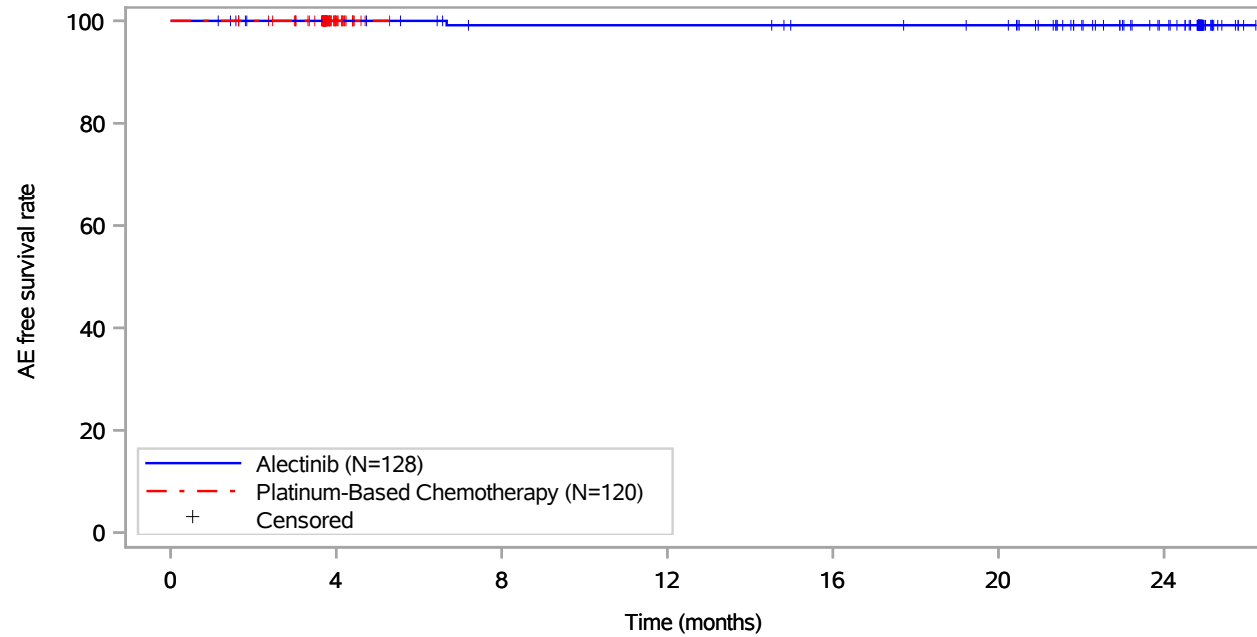
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Polydipsia



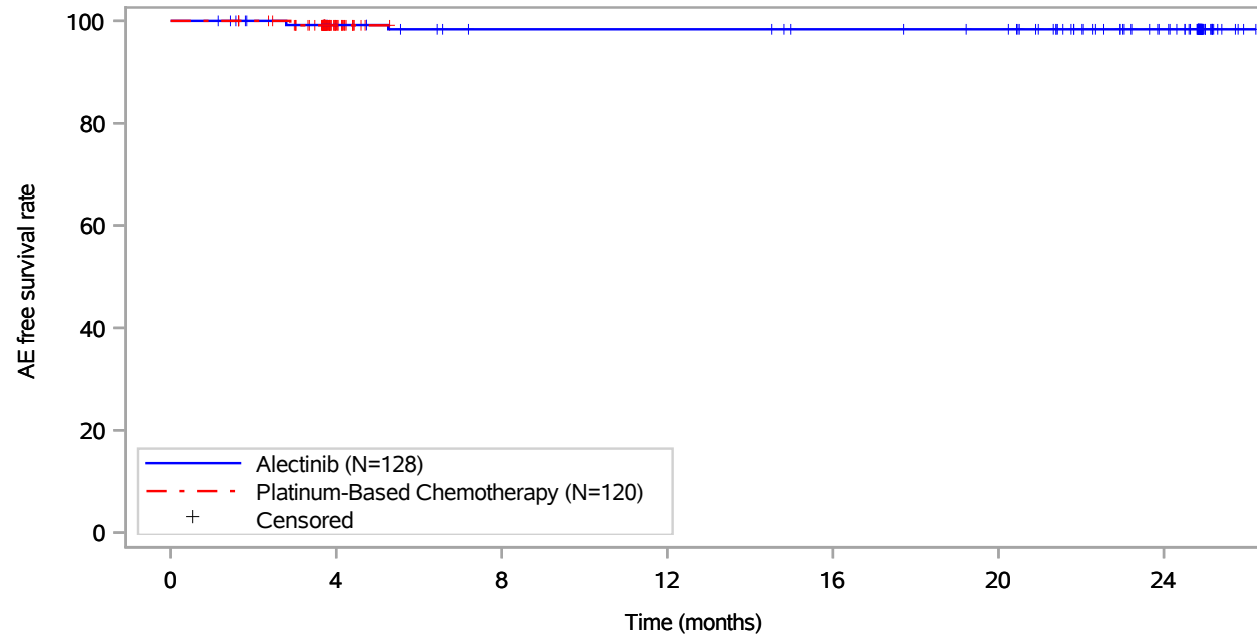
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Type 2 diabetes mellitus



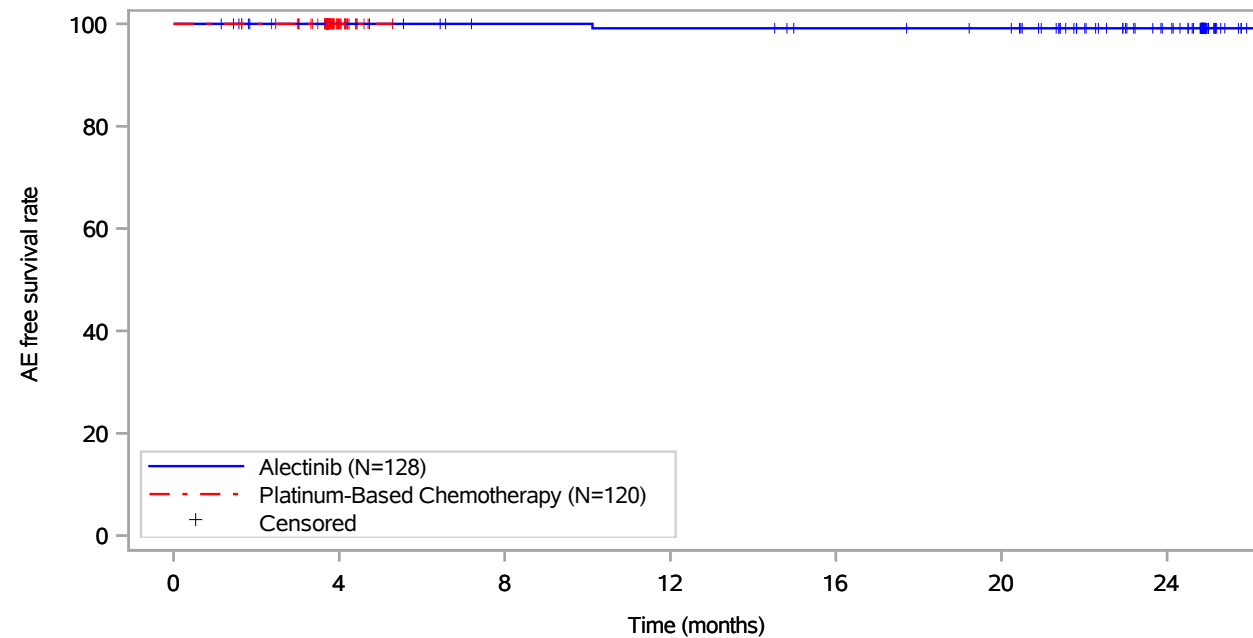
Patients at risk								
Alectinib	128	120	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Vitamin D deficiency



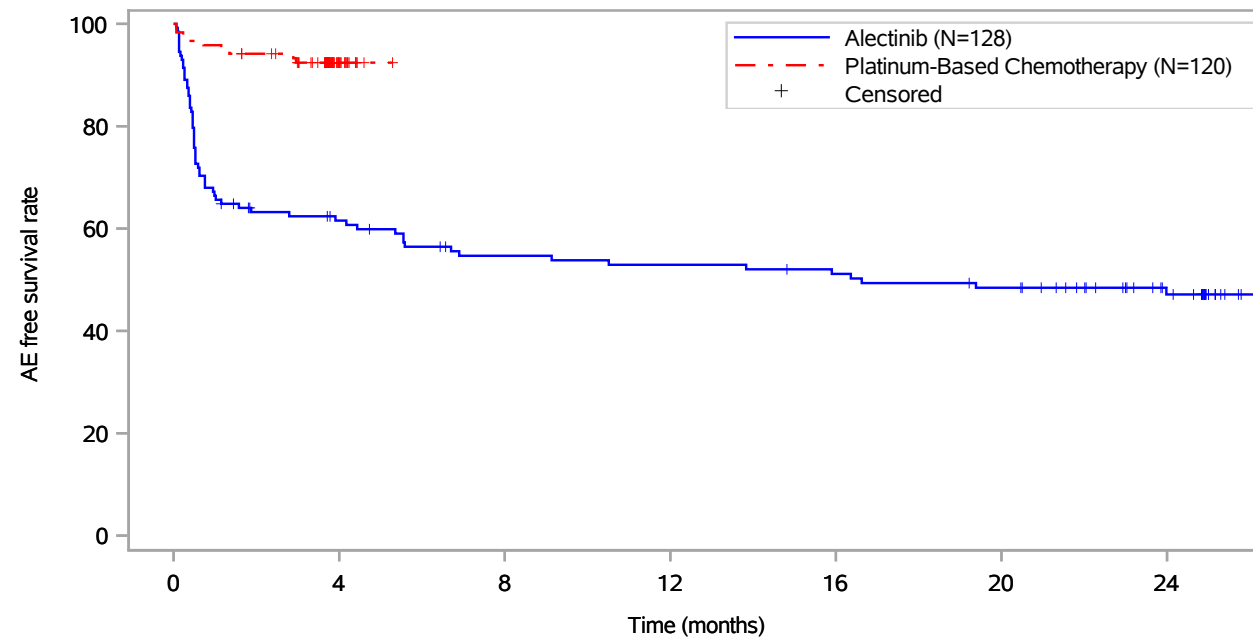
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, All



Patients at risk								
Alectinib	128	73	62	60	57	53	36	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	9	9	10	11	27	
Platinum-Based Chemotherapy	0	94	NE	NE	NE	NE	NE	

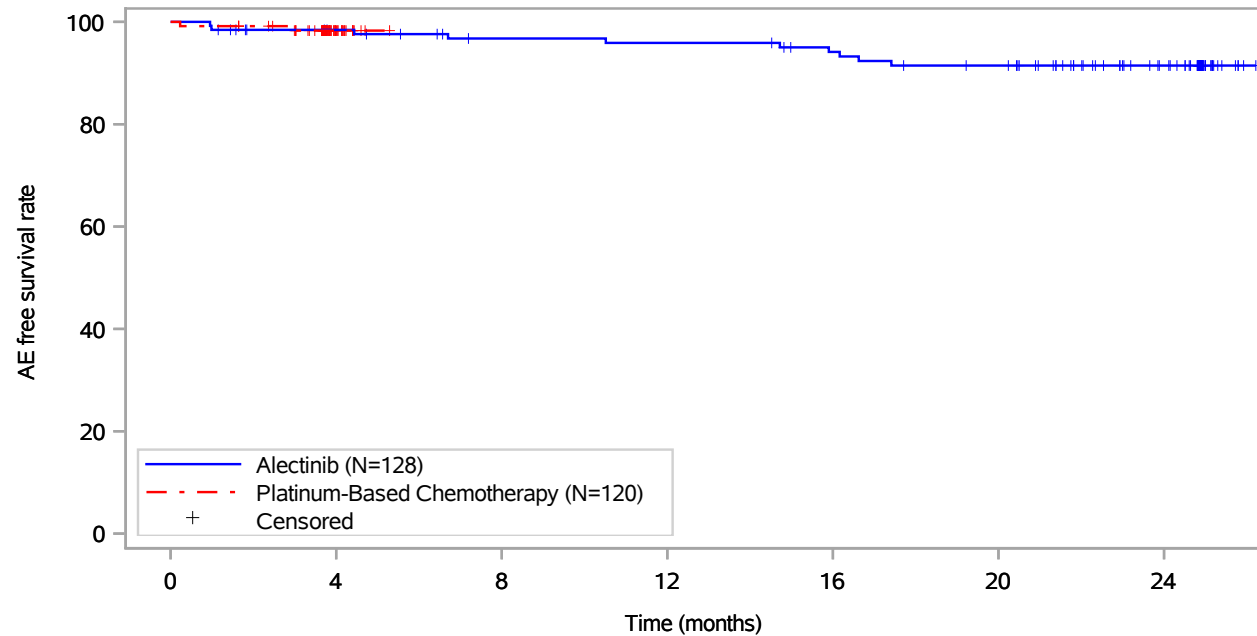
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Arthralgia



Patients at risk								
Alectinib	128	119	112	111	106	101	75	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

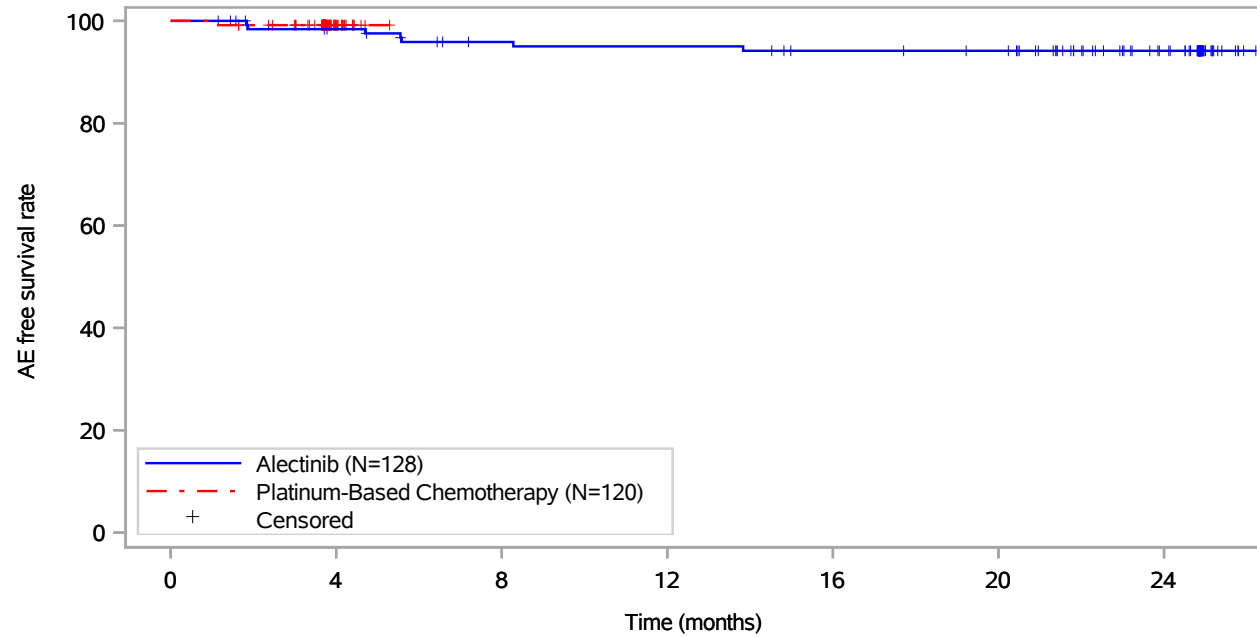
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Back pain



Patients at risk							
Alectinib	128	119	111	110	106	104	77
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

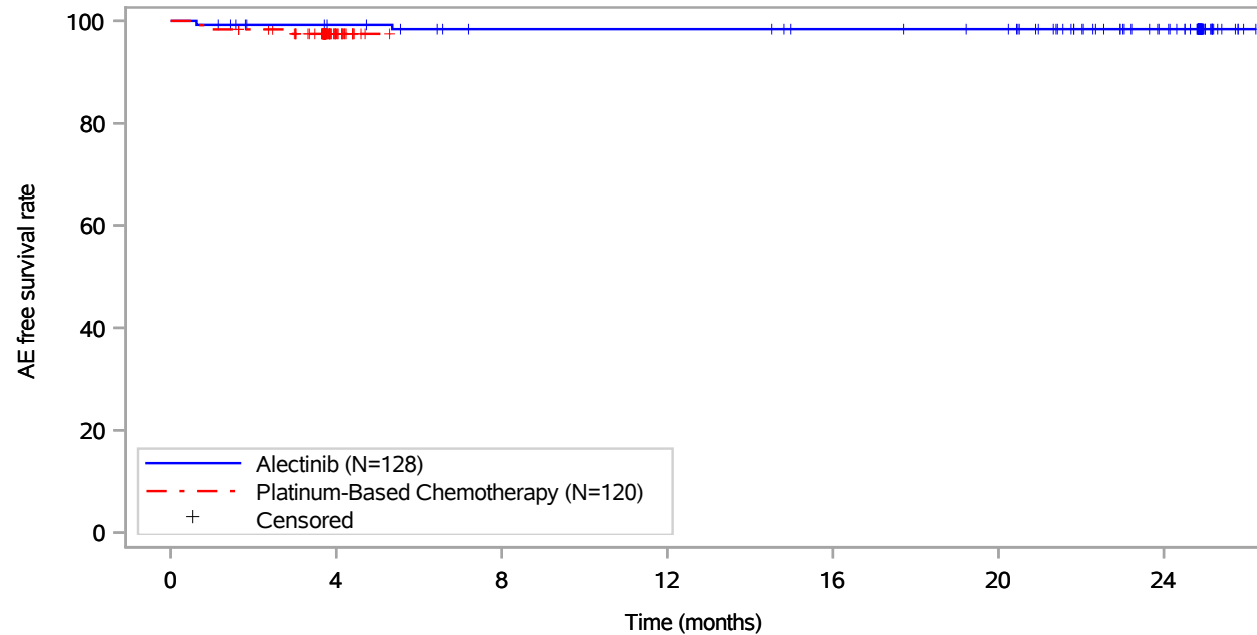
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Bone pain



Patients at risk								
Alectinib	128	120	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

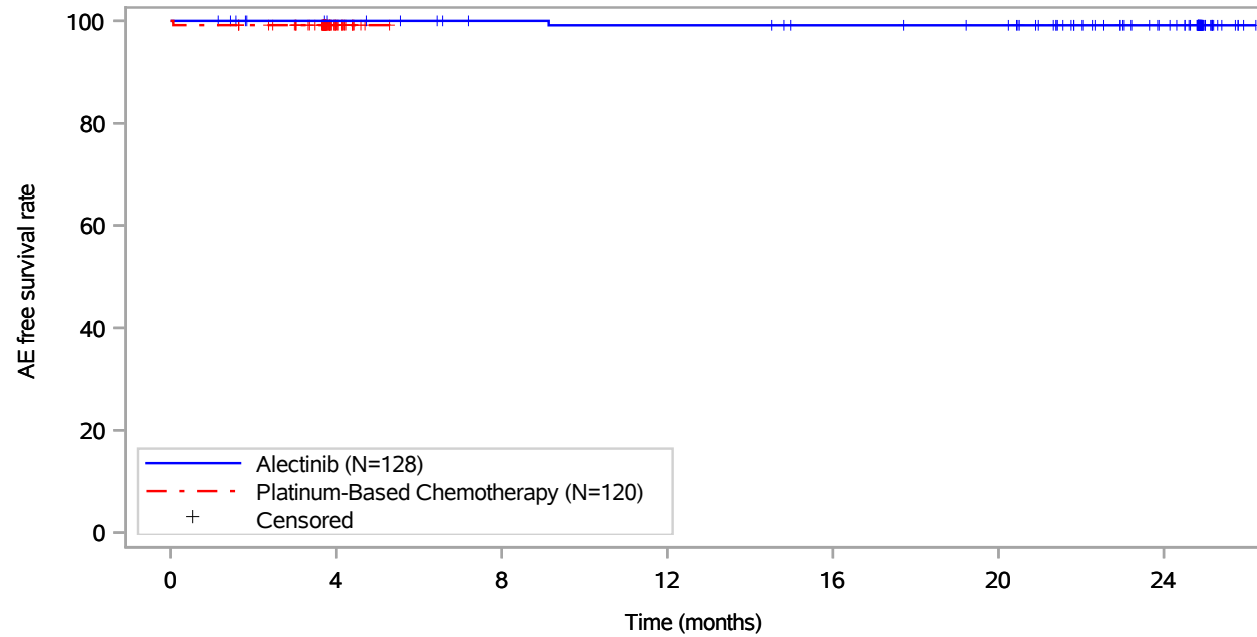
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Flank pain



Patients at risk		0	4	8	12	16	20	24
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

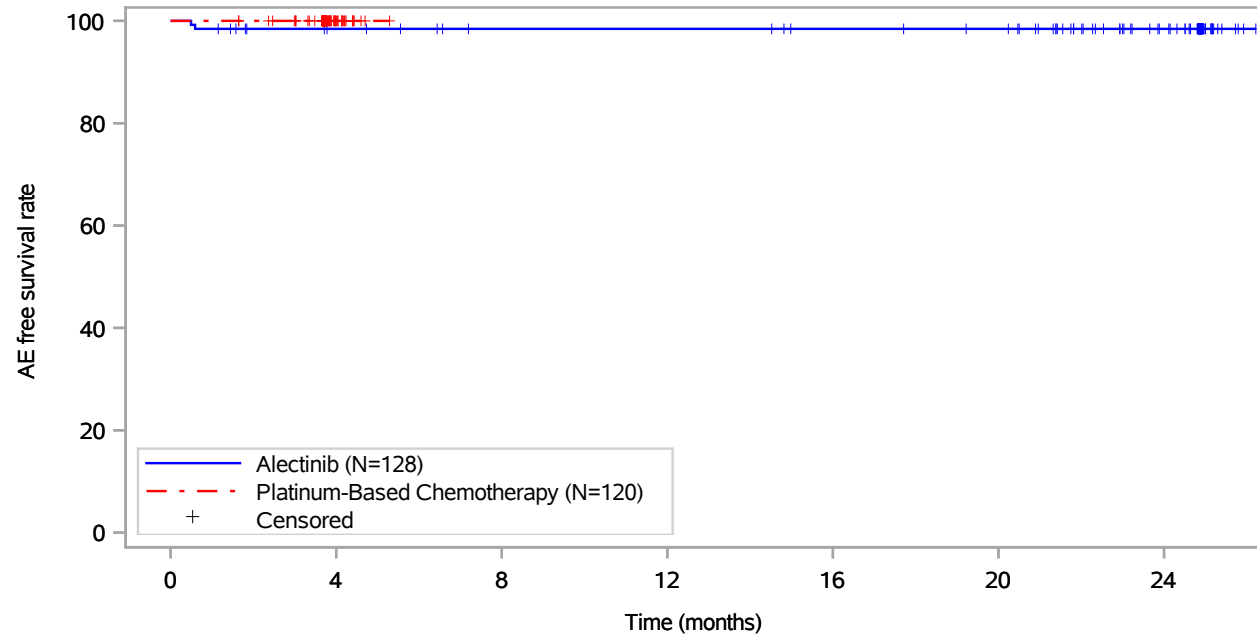
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Muscle fatigue



Patients at risk								
Alectinib	128	119	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

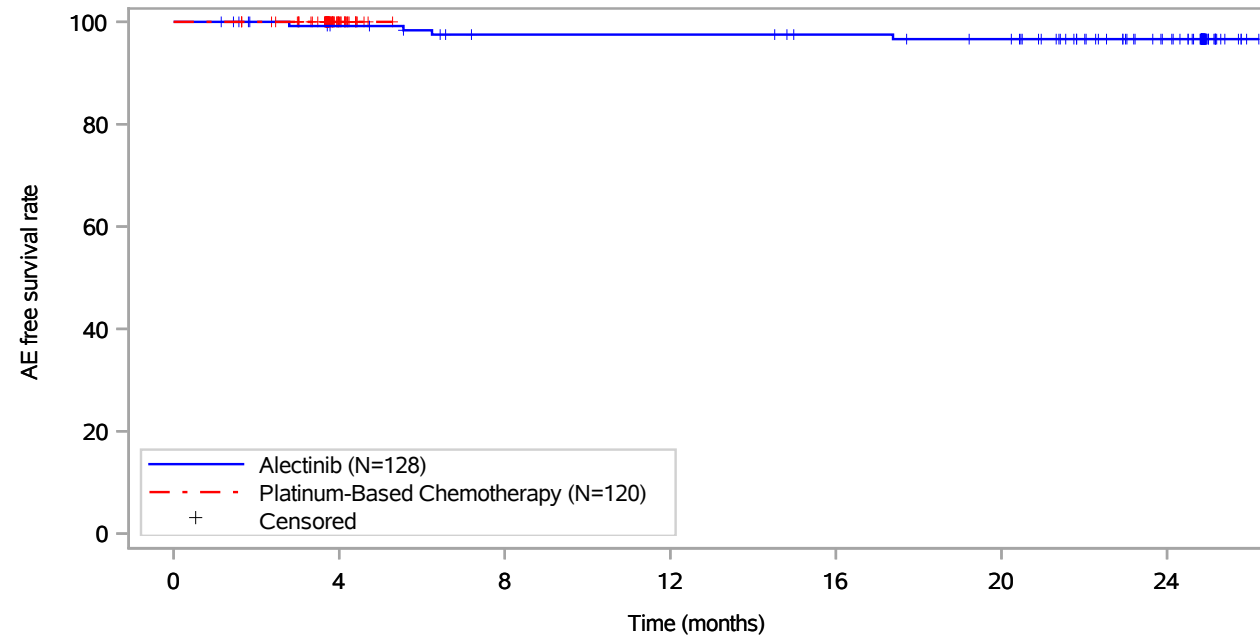
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Muscle spasms



Patients at risk								
Alectinib	128	120	113	113	110	107	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

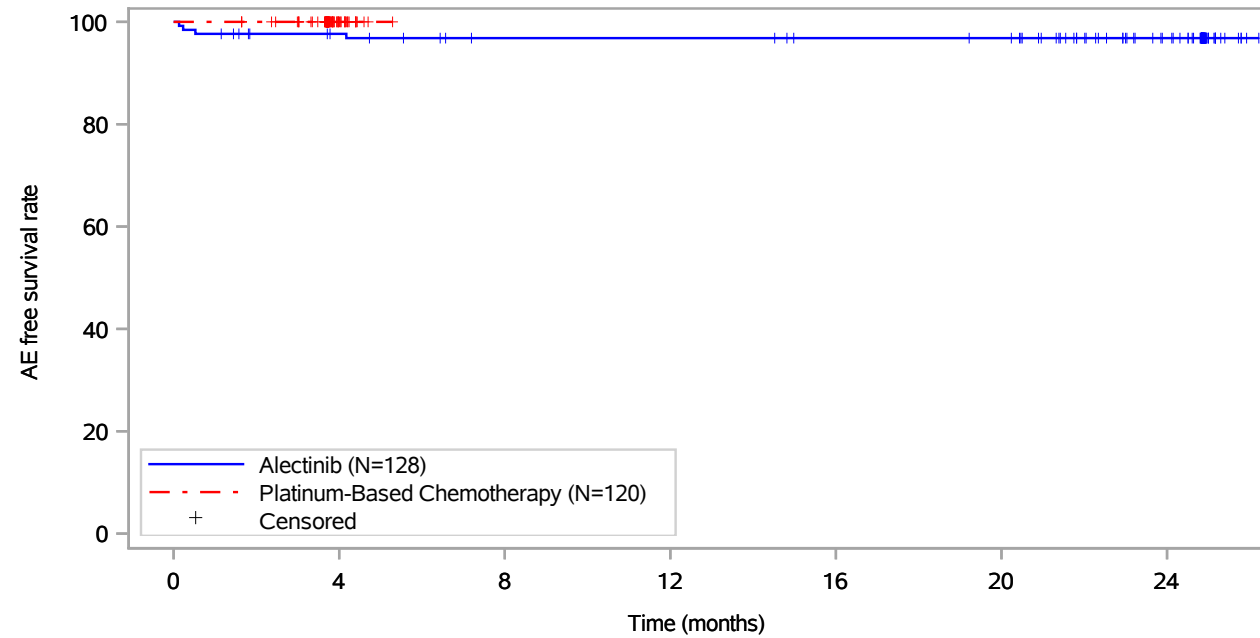
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Muscular weakness



Patients at risk		0	4	8	12	16	20	24
Alectinib	128	118	112	112	109	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored		0	4	8	12	16	20	24
Alectinib	0	7	12	12	15	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

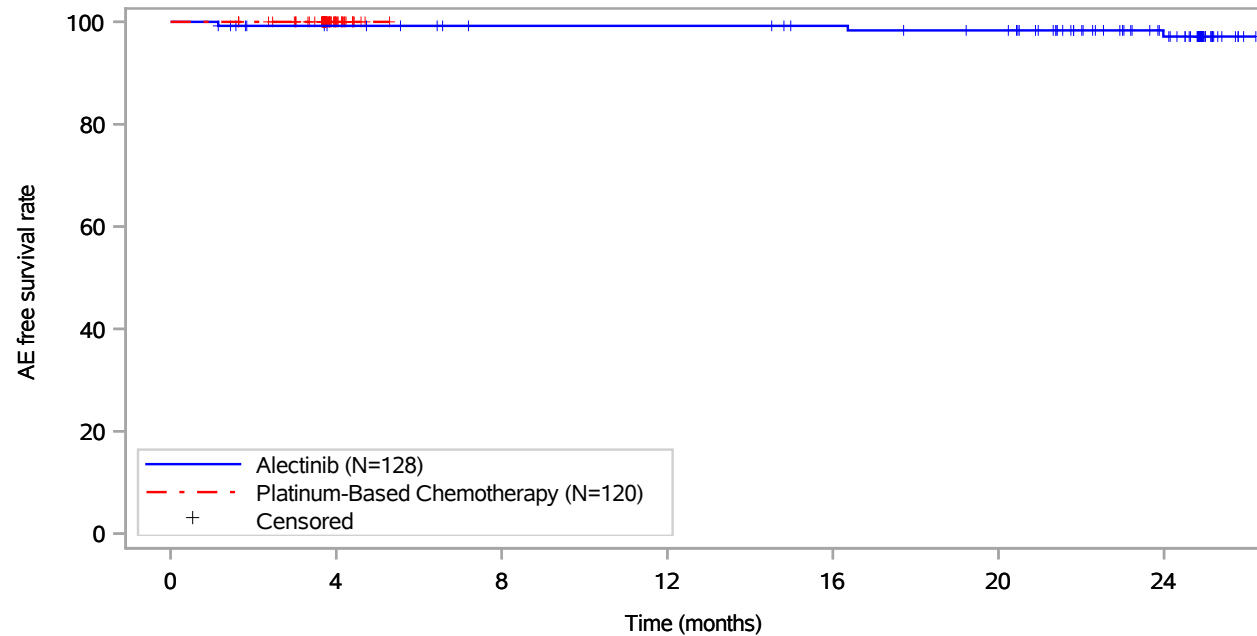
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Musculoskeletal chest pain



Patients at risk								
Alectinib	128	120	115	115	112	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

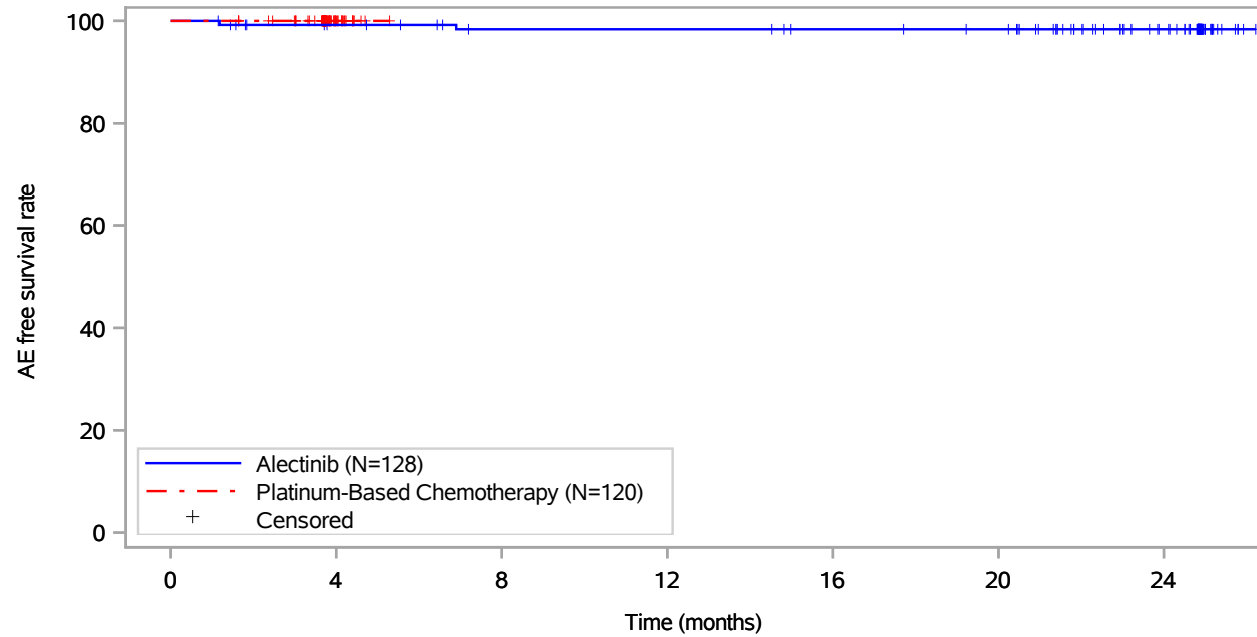
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Musculoskeletal stiffness



Patients at risk								
Alectinib	128	120	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

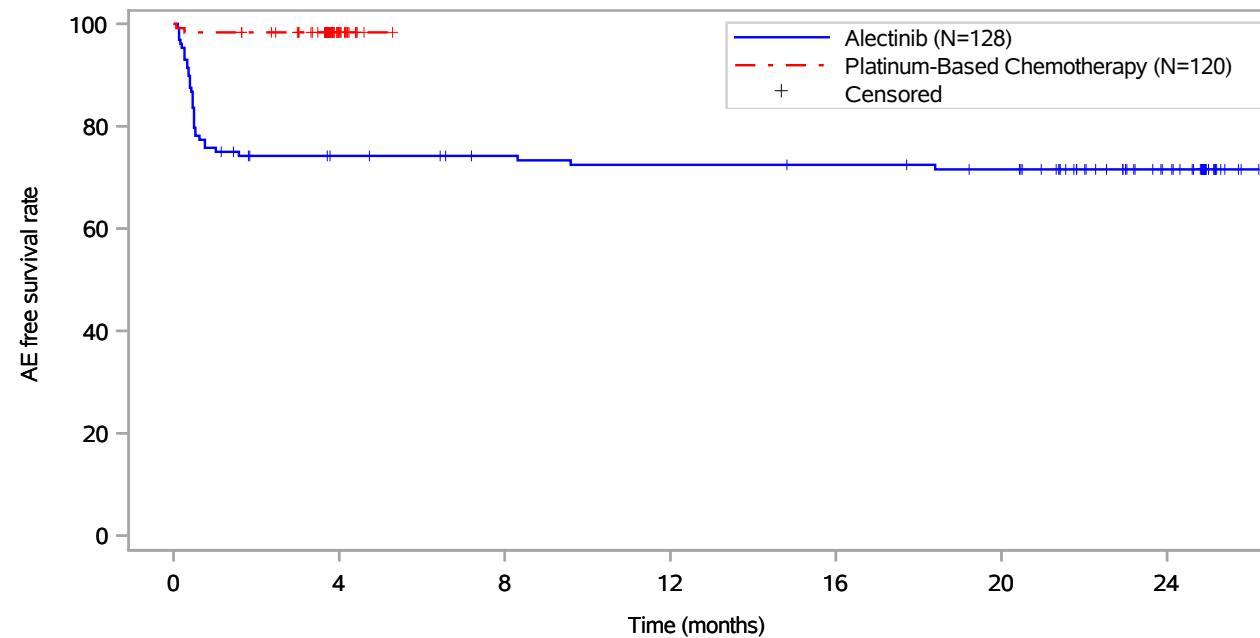
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Myalgia



Patients at risk								
Alectinib	128	89	85	83	82	79	54	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	11	13	38	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

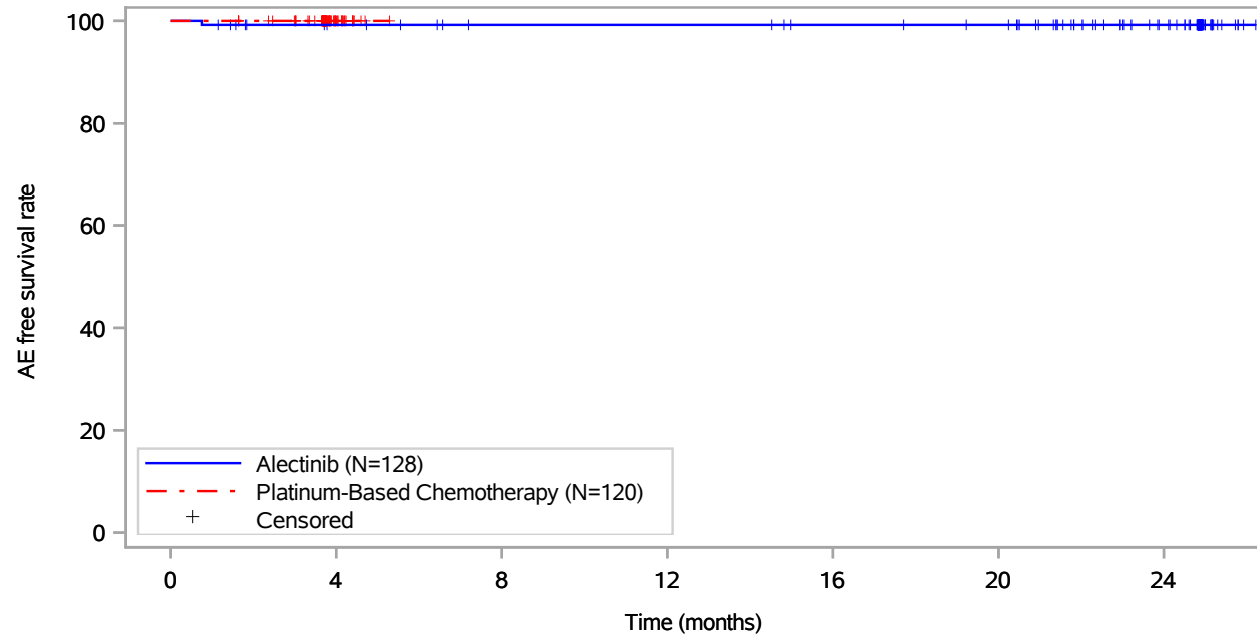
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Myositis



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

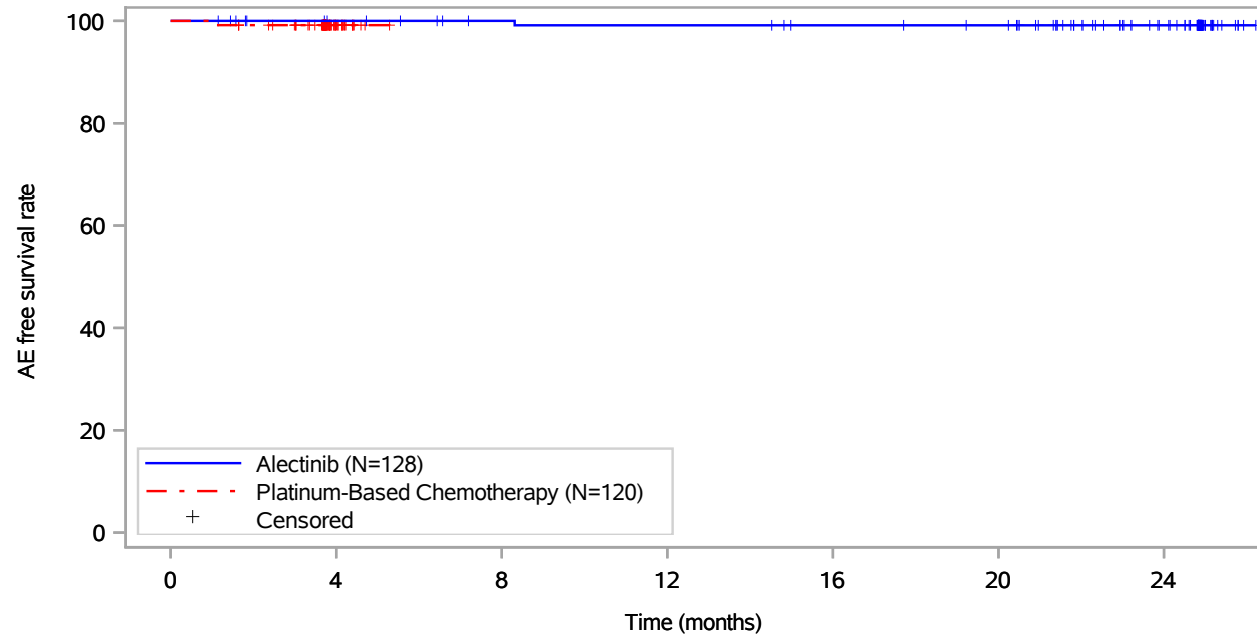
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Neck pain



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

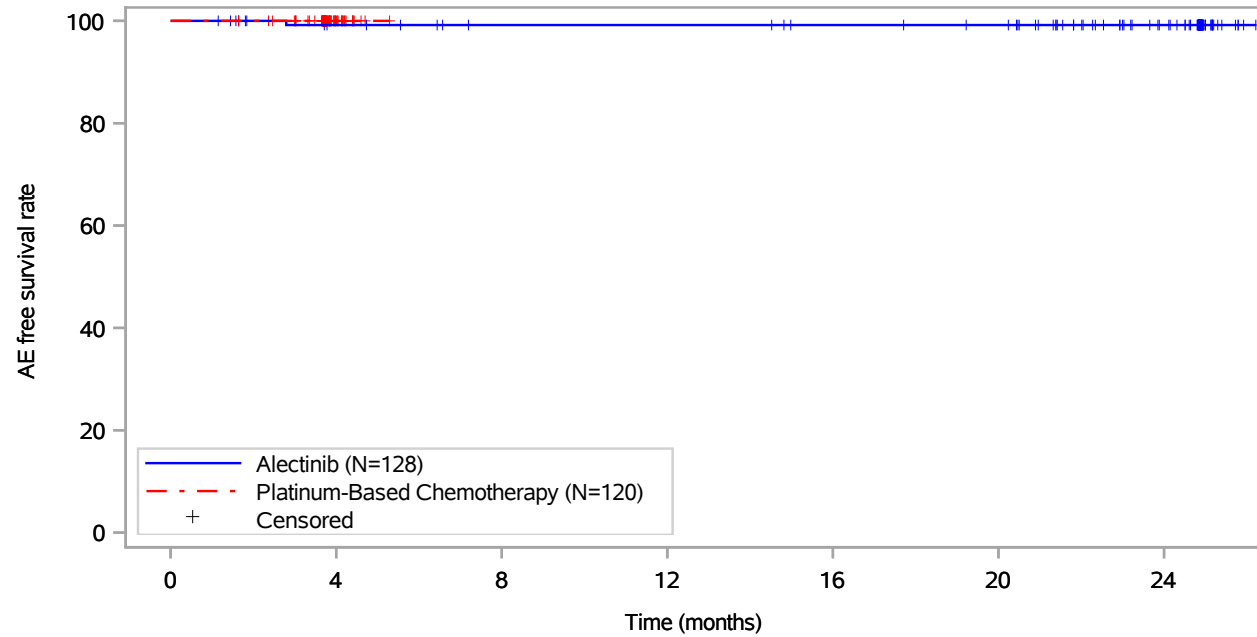
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Osteoporosis



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

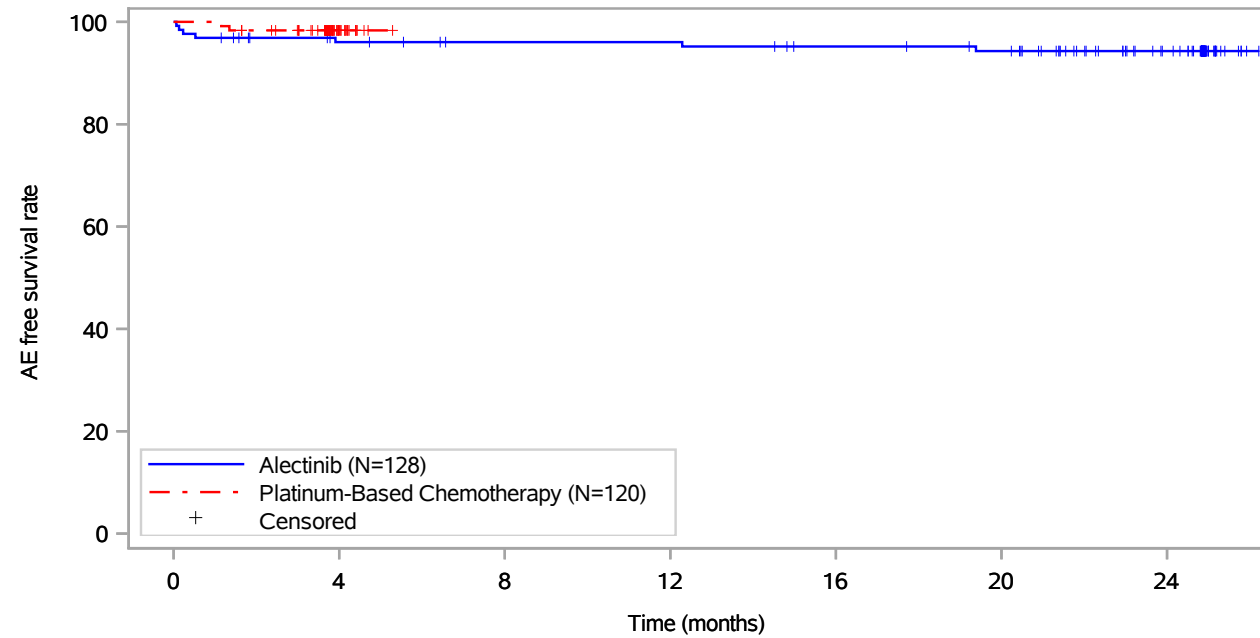
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Pain in extremity



Patients at risk							
Alectinib	128	116	112	112	108	105	79
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	11	11	14	16	42
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

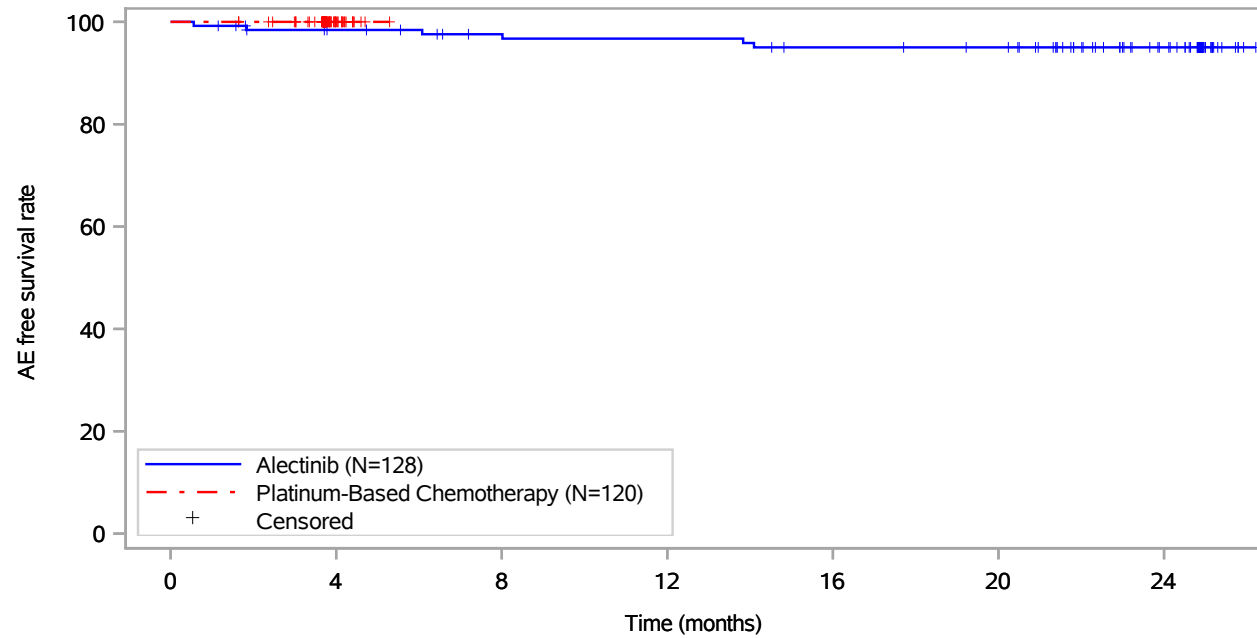
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), All



Patients at risk								
Alectinib	128	120	114	113	109	107	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	13	15	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

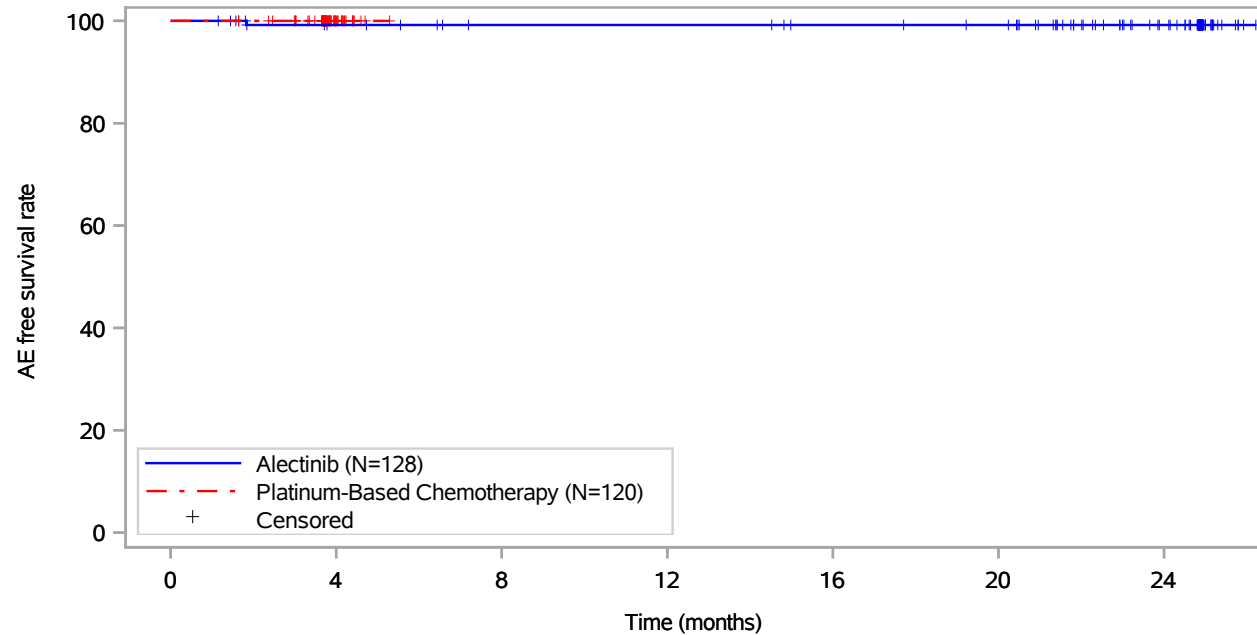
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), Adrenal neoplasm



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

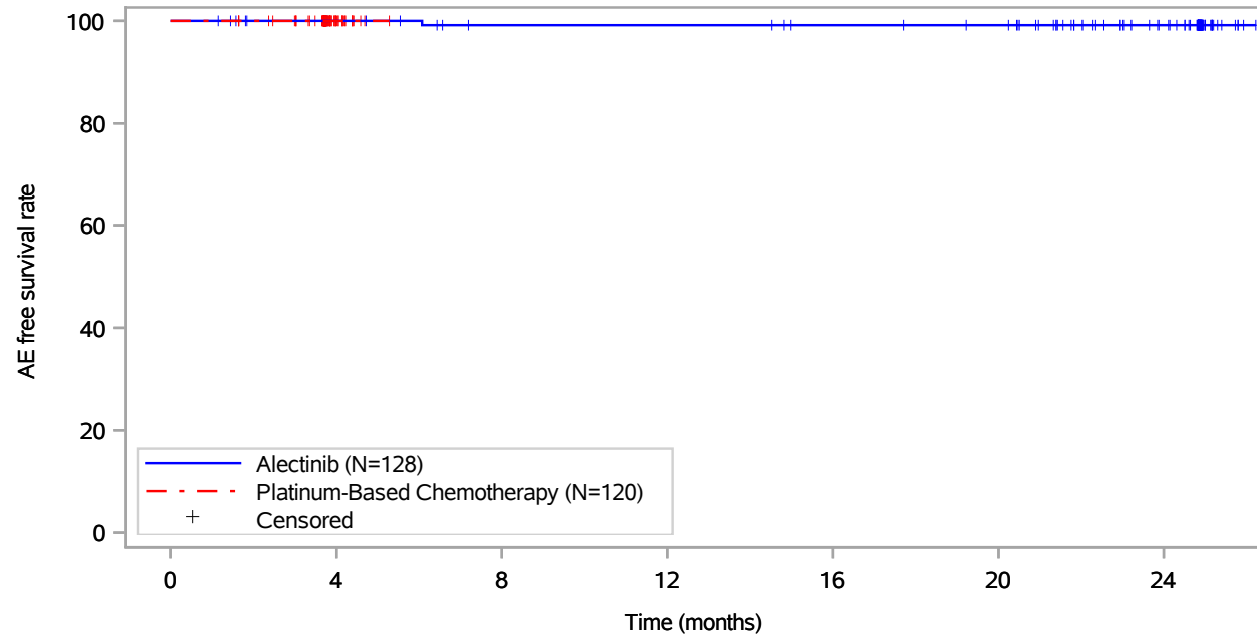
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), Benign breast neoplasm



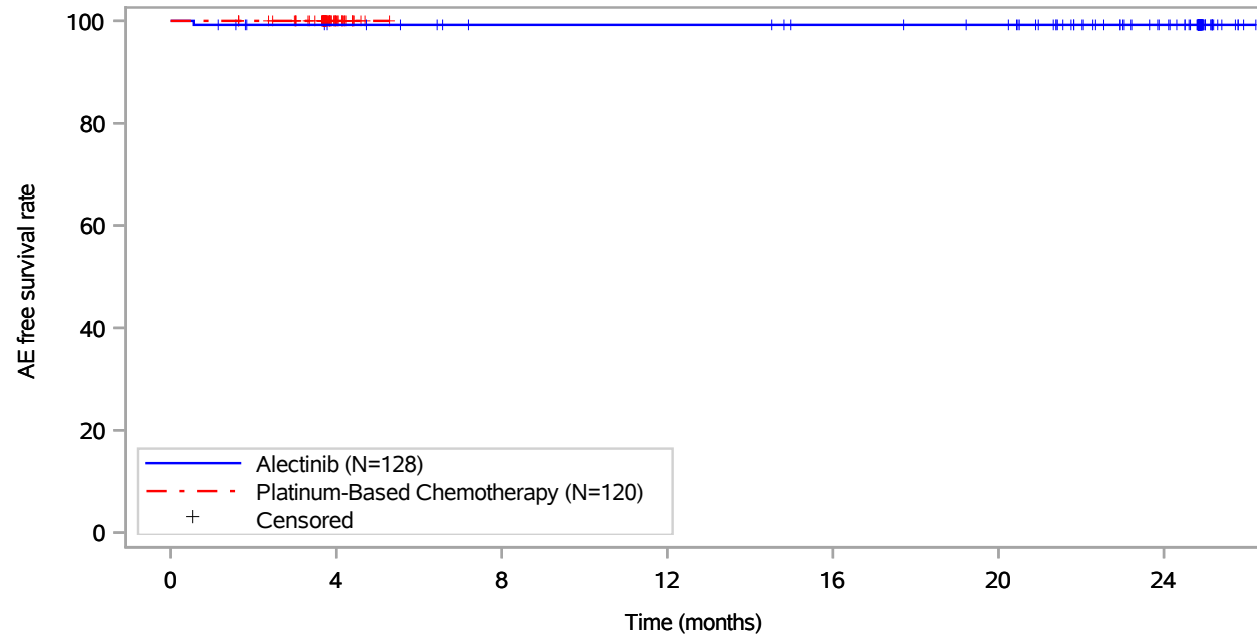
Patients at risk							
Alectinib	128	121	115	115	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), Bladder cancer



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	14	16	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

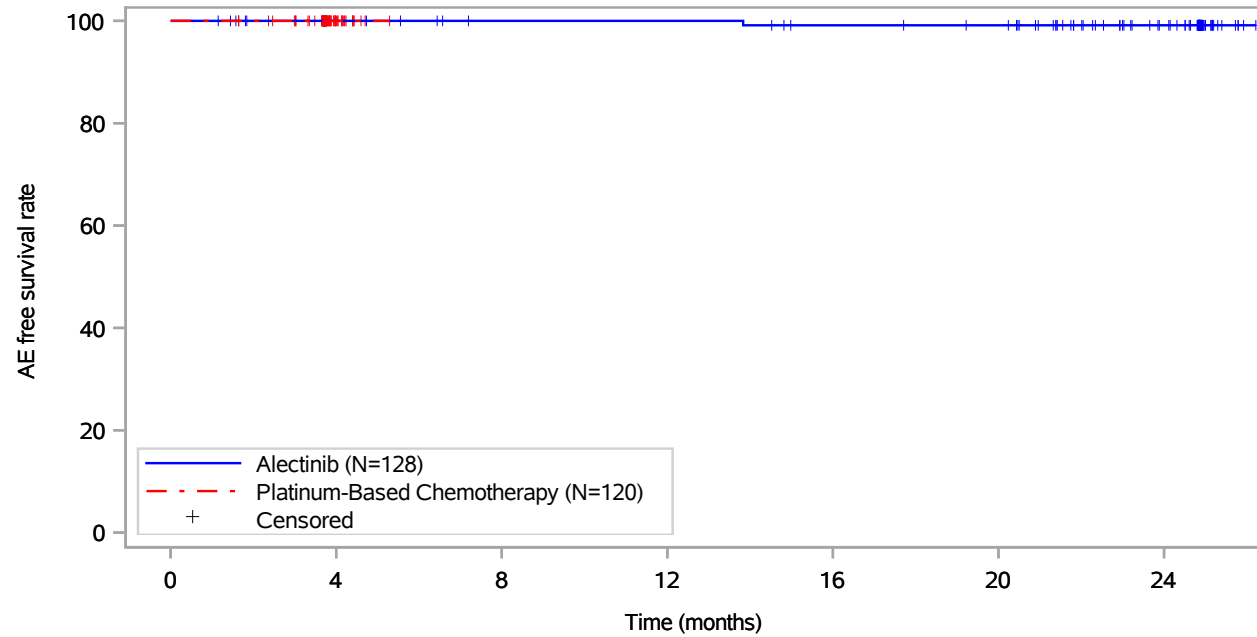
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), Lipoma



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

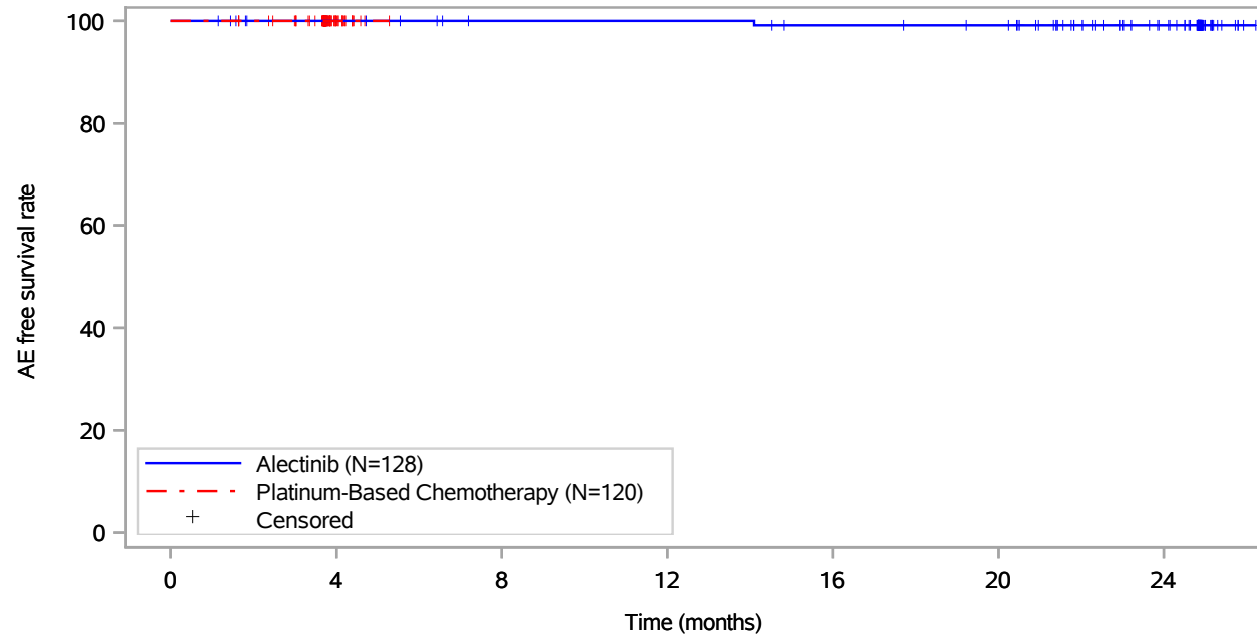
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), Non-small cell lung cancer metastatic



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

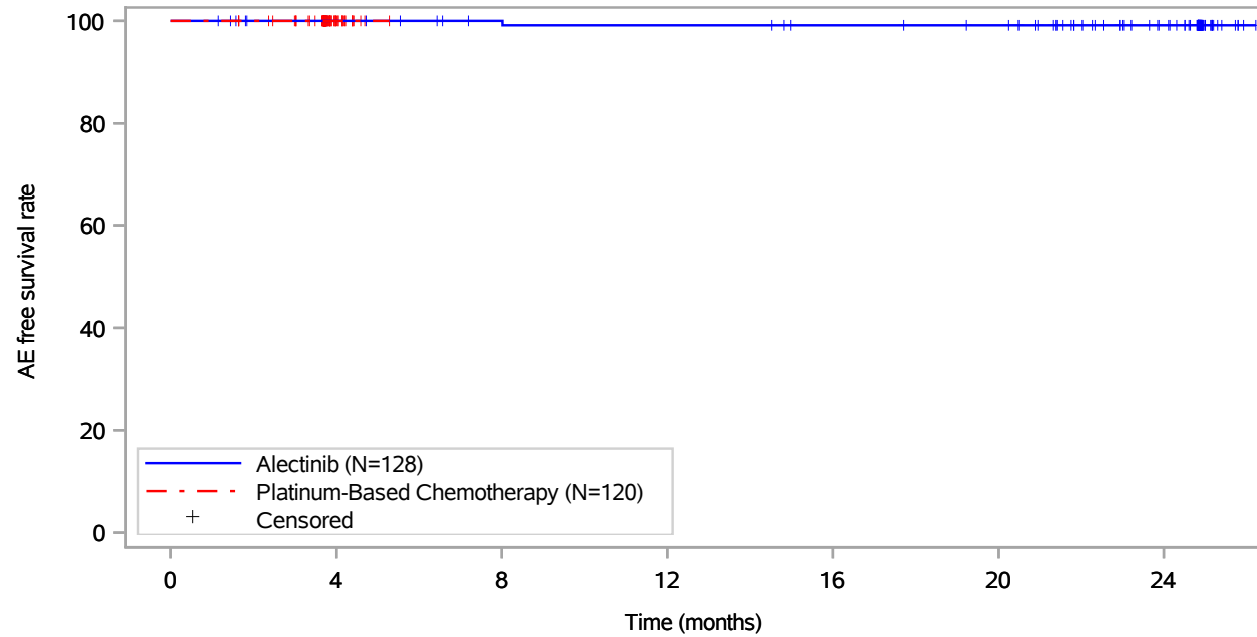
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), Skin papilloma



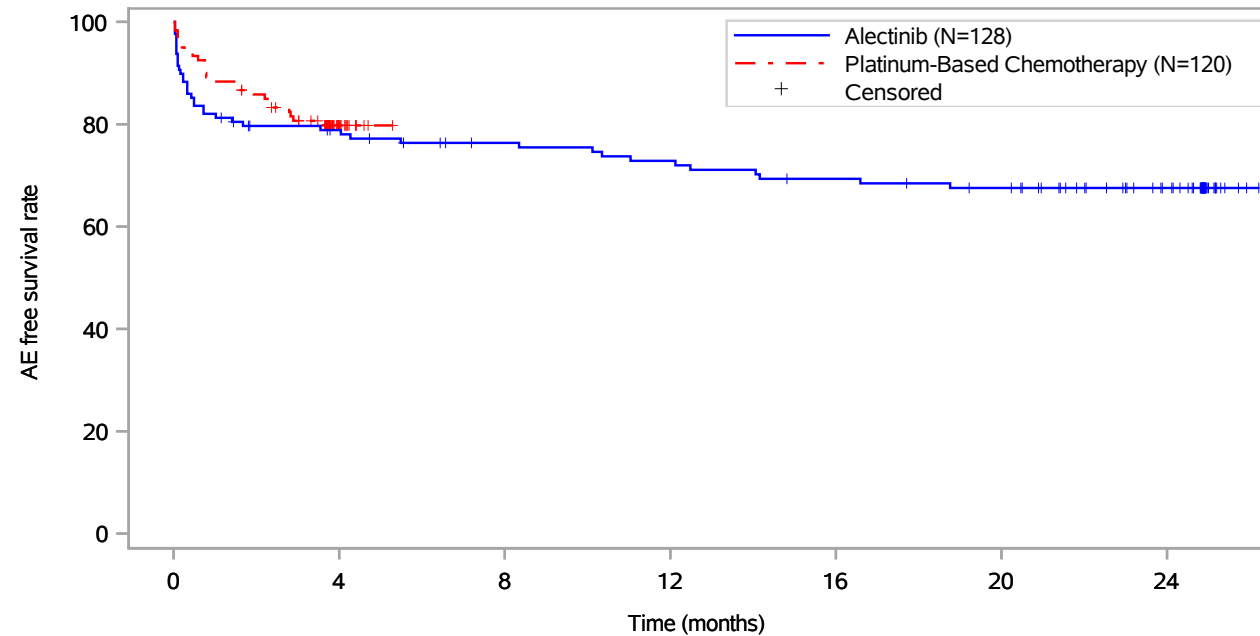
Patients at risk								
Alectinib	128	121	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, All



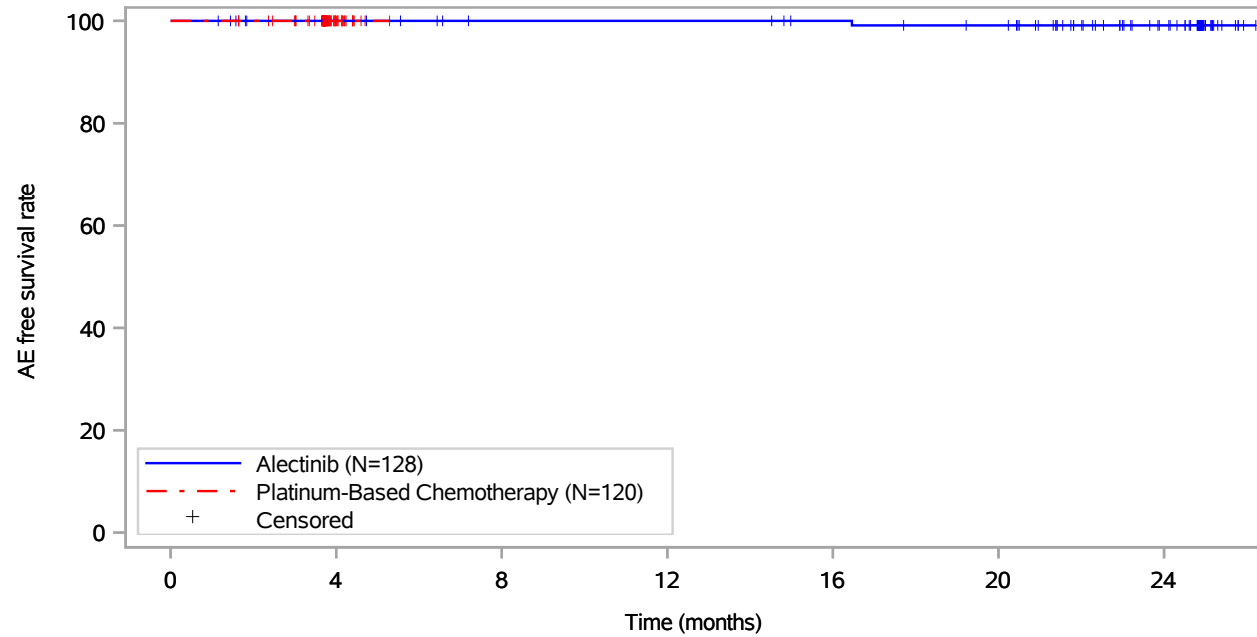
Patients at risk							
Alectinib	128	95	87	83	78	74	55
Platinum-Based Chemotherapy	120	15	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	12	14	33
Platinum-Based Chemotherapy	0	81	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Amnesia



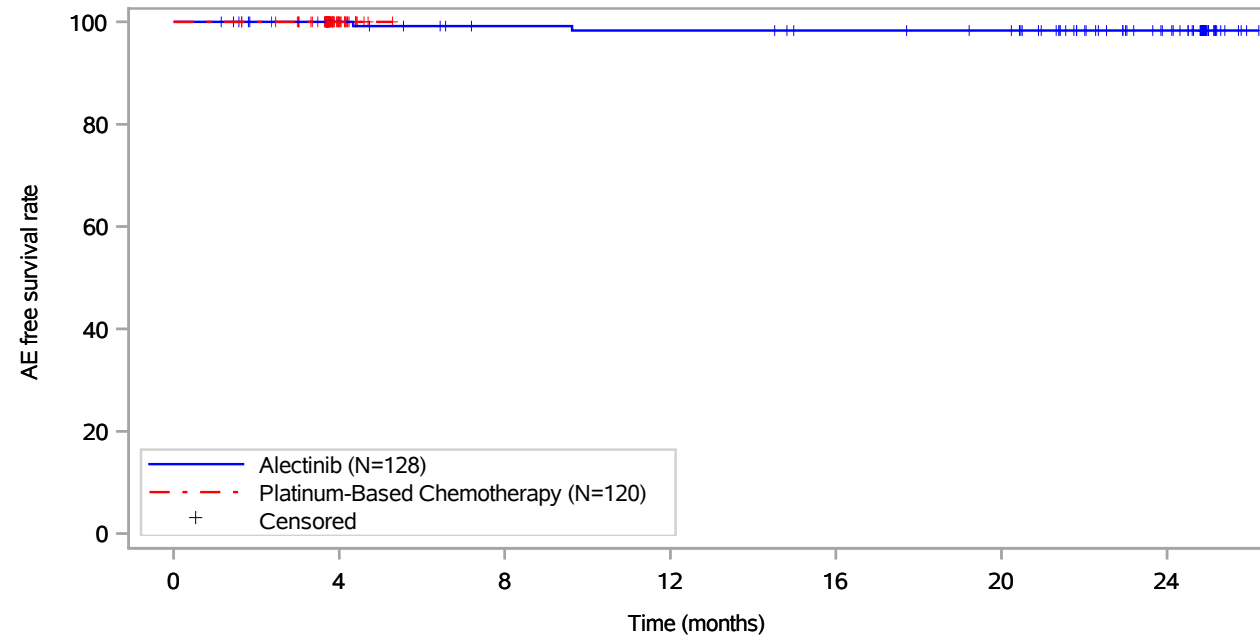
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Anosmia



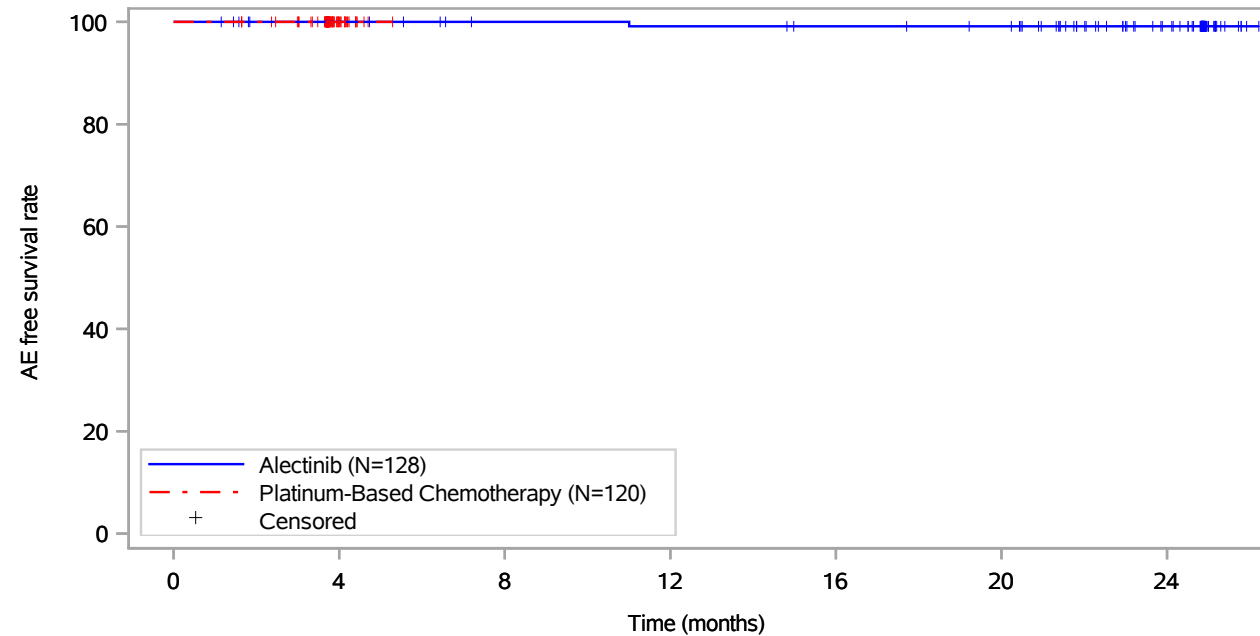
Patients at risk								
Alectinib	128	121	115	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Cerebral ischaemia



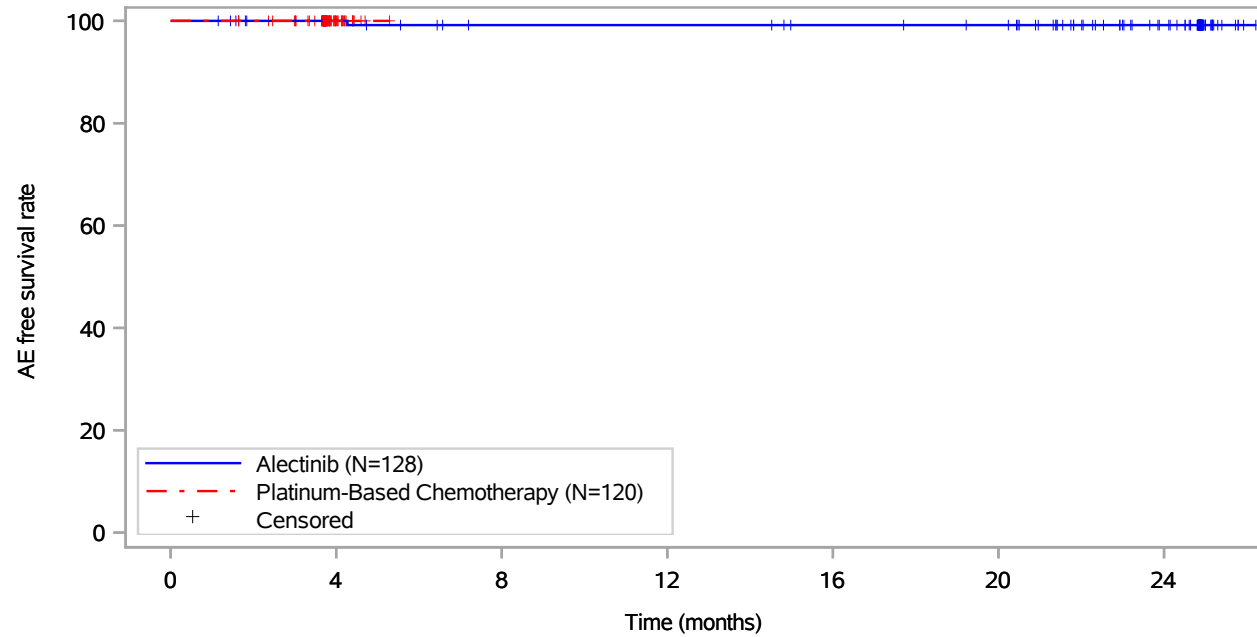
Patients at risk								
Alectinib	128	121	116	115	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Cognitive disorder



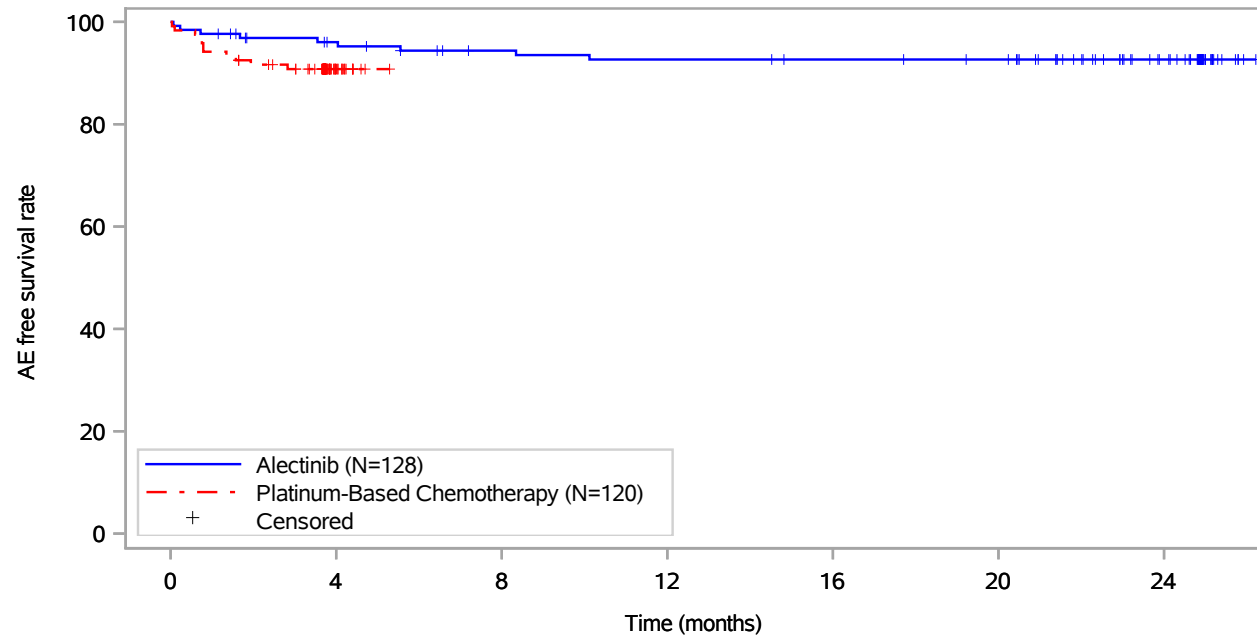
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Dizziness



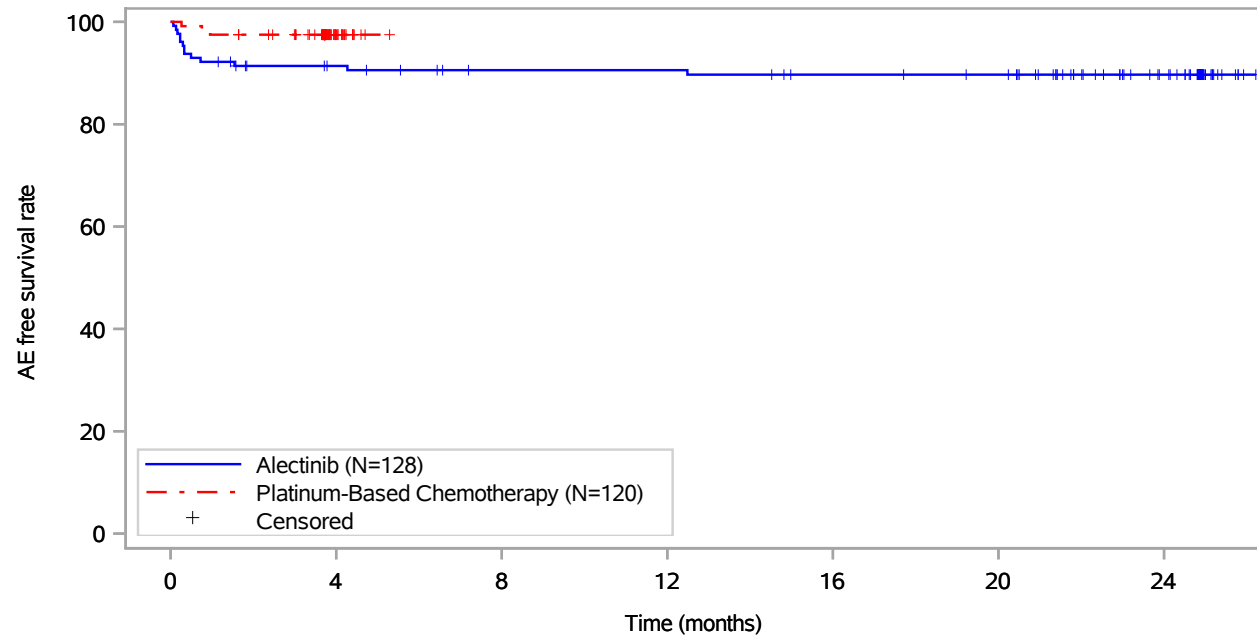
Patients at risk							
Alectinib	128	116	109	107	105	103	78
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	14	16	41
Platinum-Based Chemotherapy	0	92	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Dysgeusia



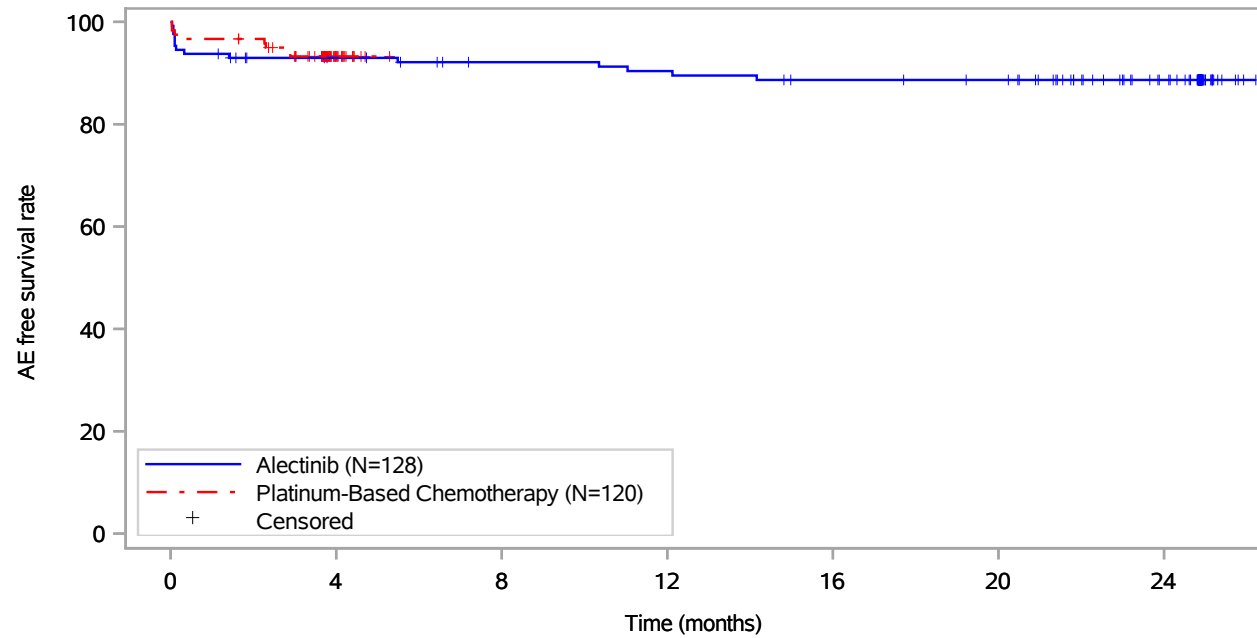
Patients at risk		0	4	8	12	16	20	24
Alectinib	128	110	104	104	100	98	72	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Headache



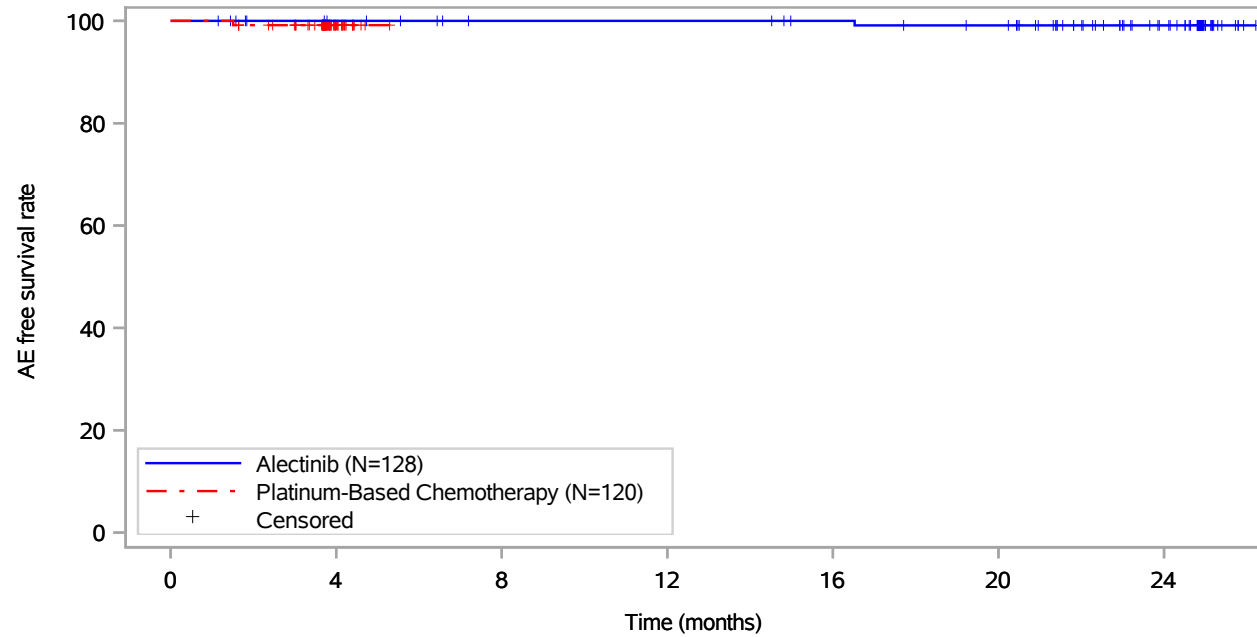
Patients at risk							
Alectinib	128	112	106	104	100	98	74
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	14	16	40
Platinum-Based Chemotherapy	0	94	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Hypoaesthesia



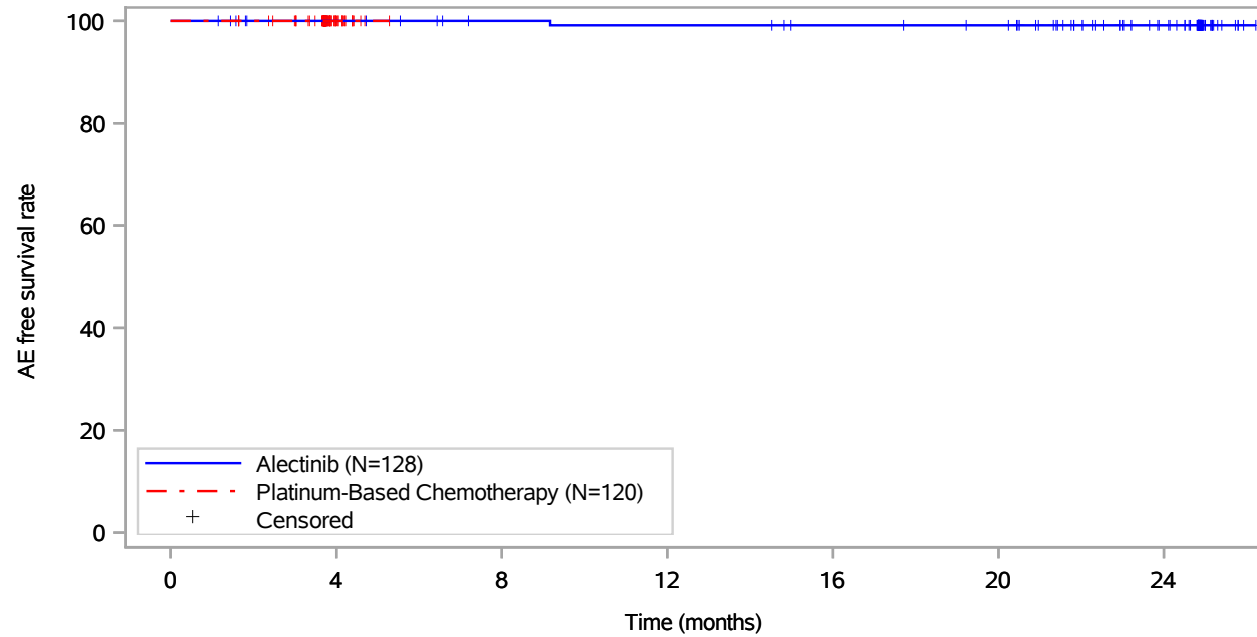
Patients at risk								
Alectinib	128	121	116	116	113	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Hypokinesia



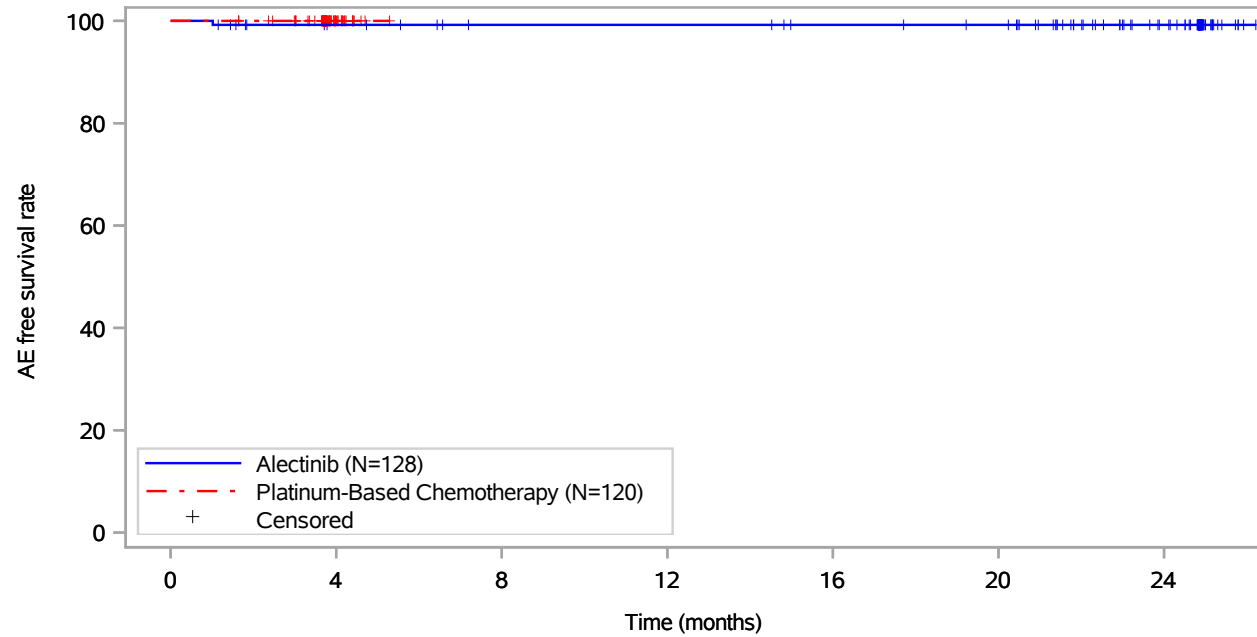
Patients at risk								
Alectinib	128	121	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Lethargy



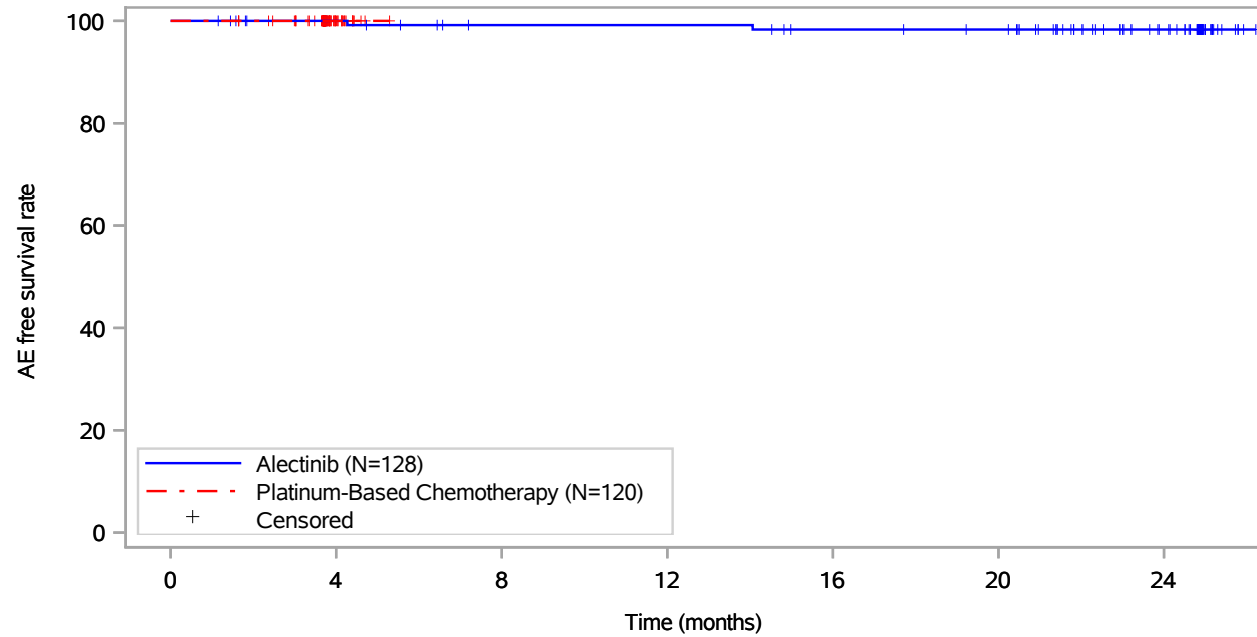
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Memory impairment



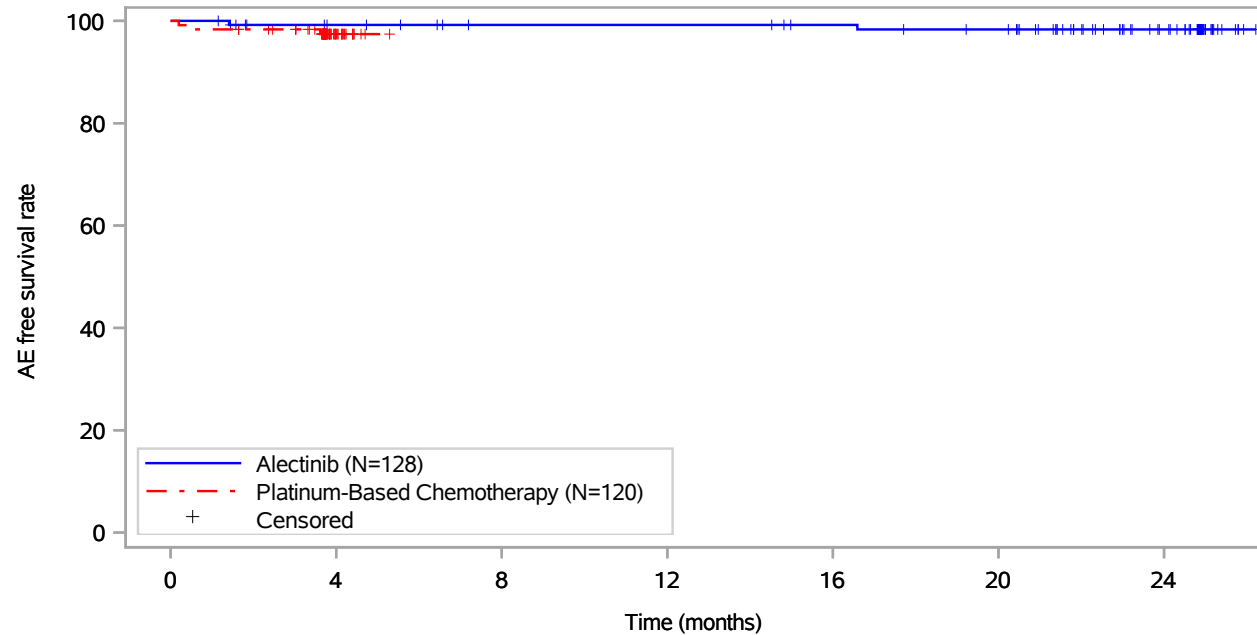
Patients at risk								
Alectinib	128	121	115	115	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Neuropathy peripheral



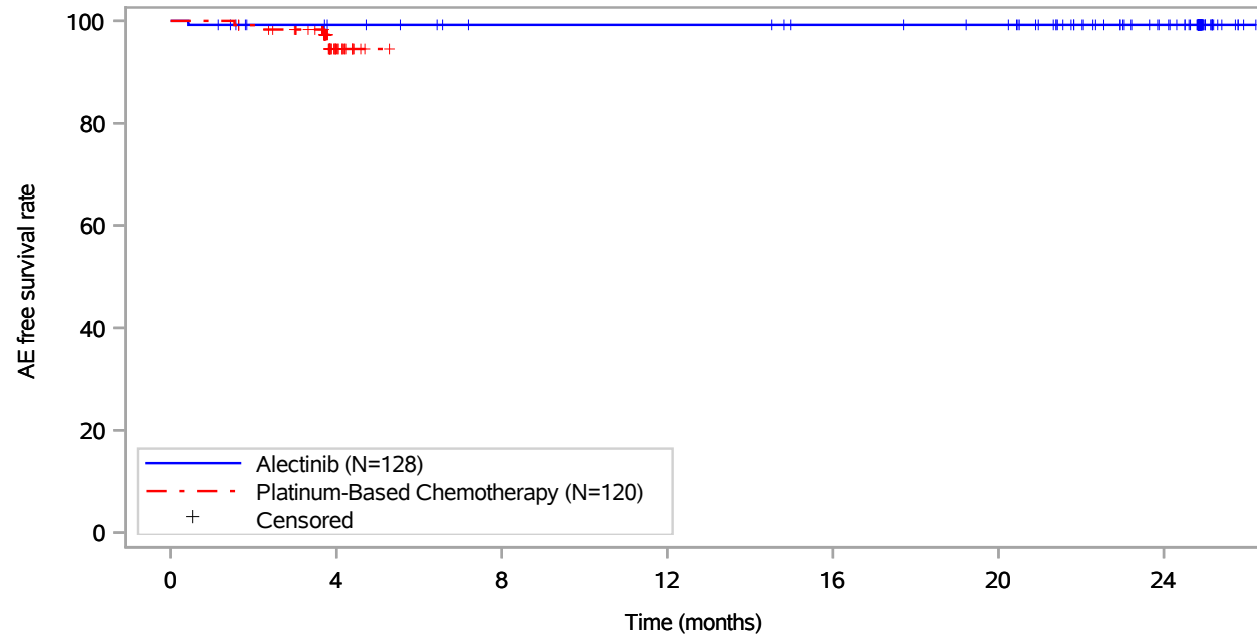
Patients at risk								
Alectinib	128	120	115	115	112	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Paraesthesia



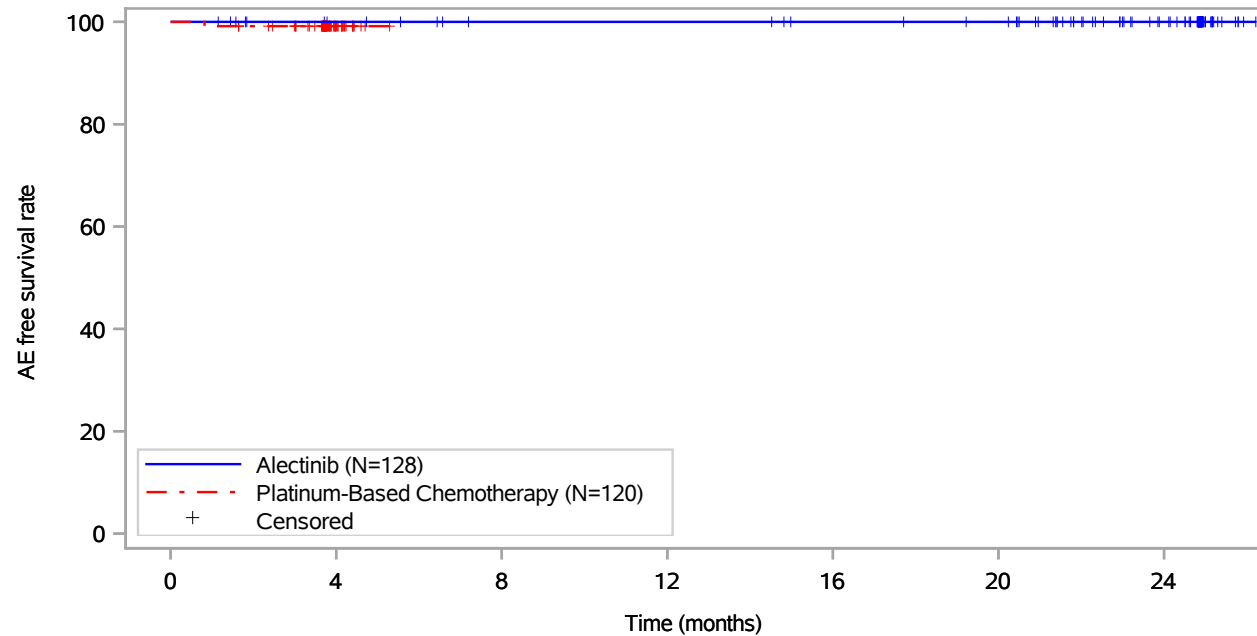
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Parosmia



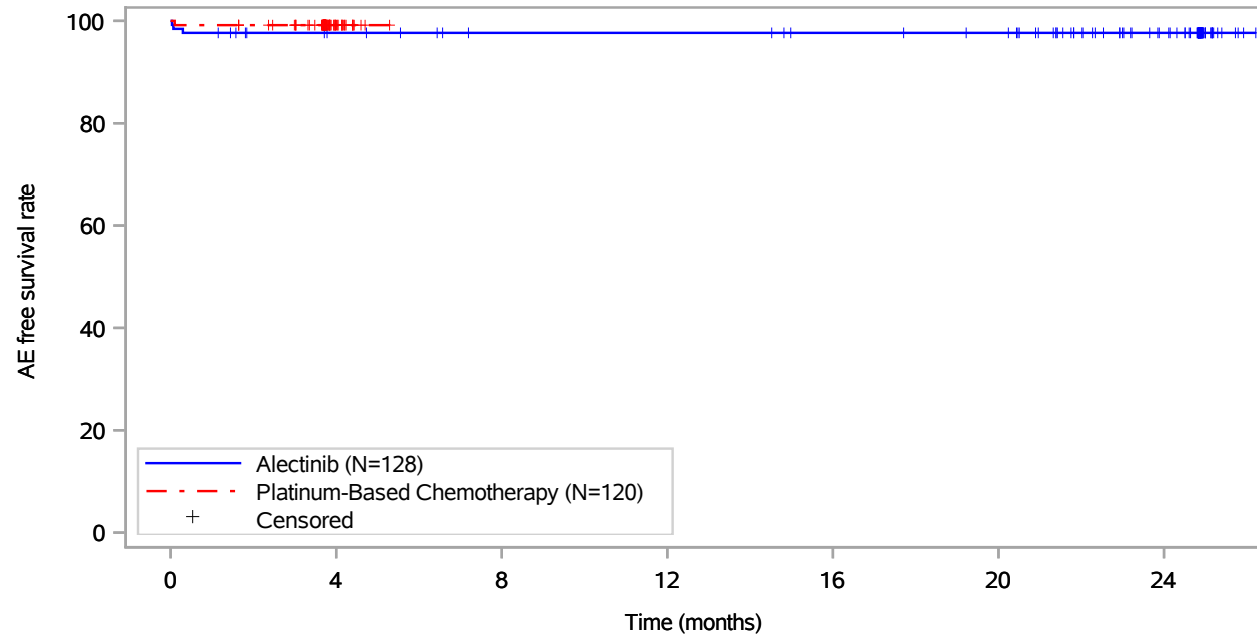
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Somnolence



Patients at risk								
Alectinib	128	118	113	113	110	108	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

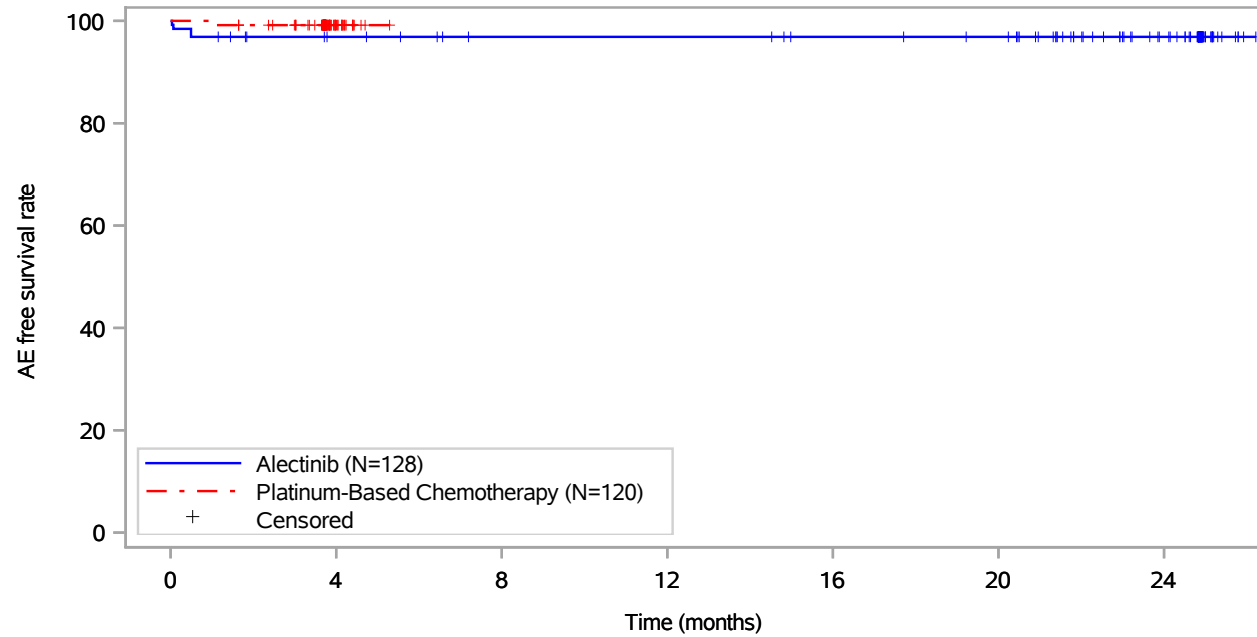
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Nervous system disorders, Taste disorder



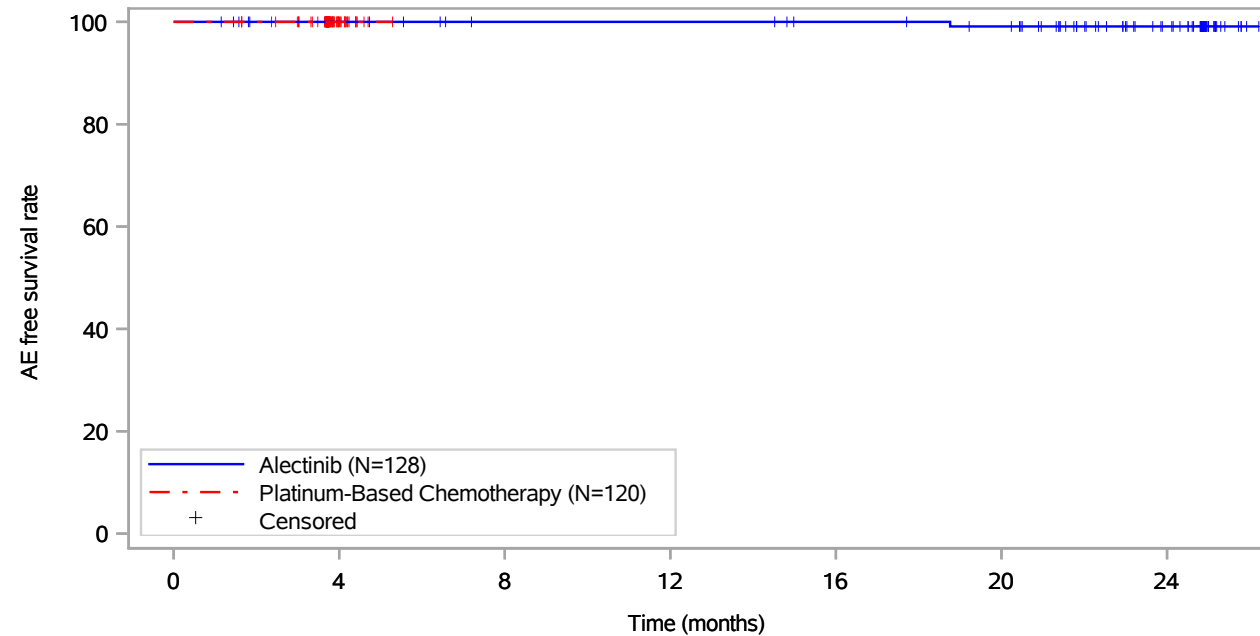
Patients at risk								
Alectinib	128	118	113	113	110	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	43	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Nervous system disorders, Vascular encephalopathy



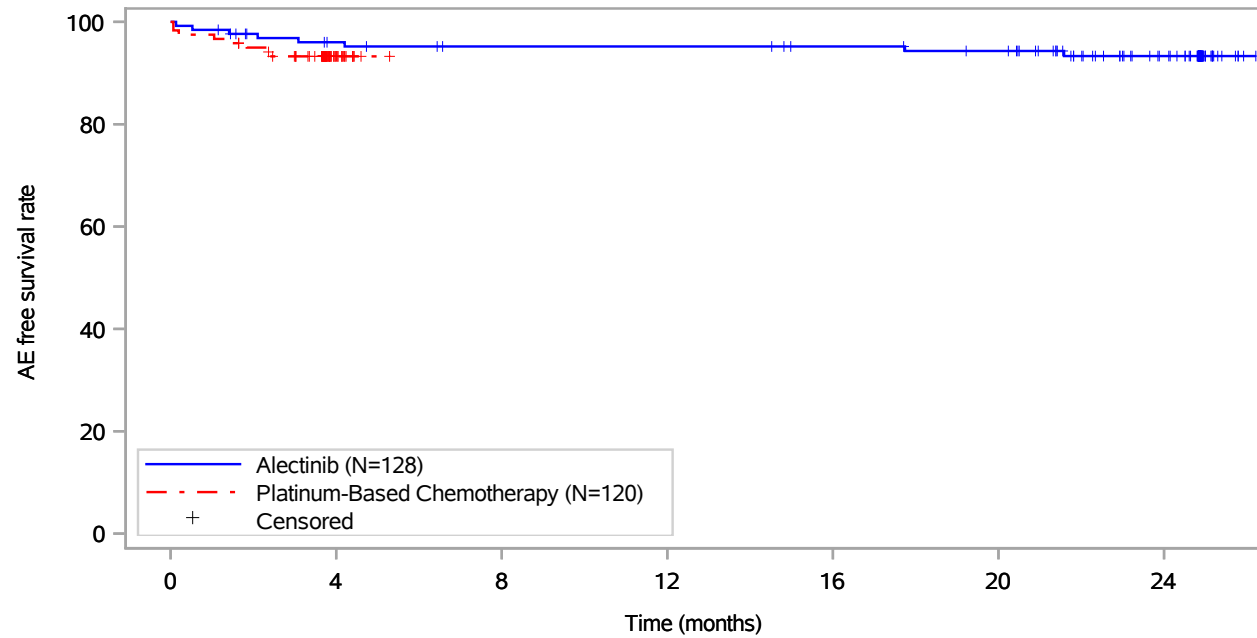
Patients at risk		0	4	8	12	16	20	24
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored		0	4	8	12	16	20	24
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, All



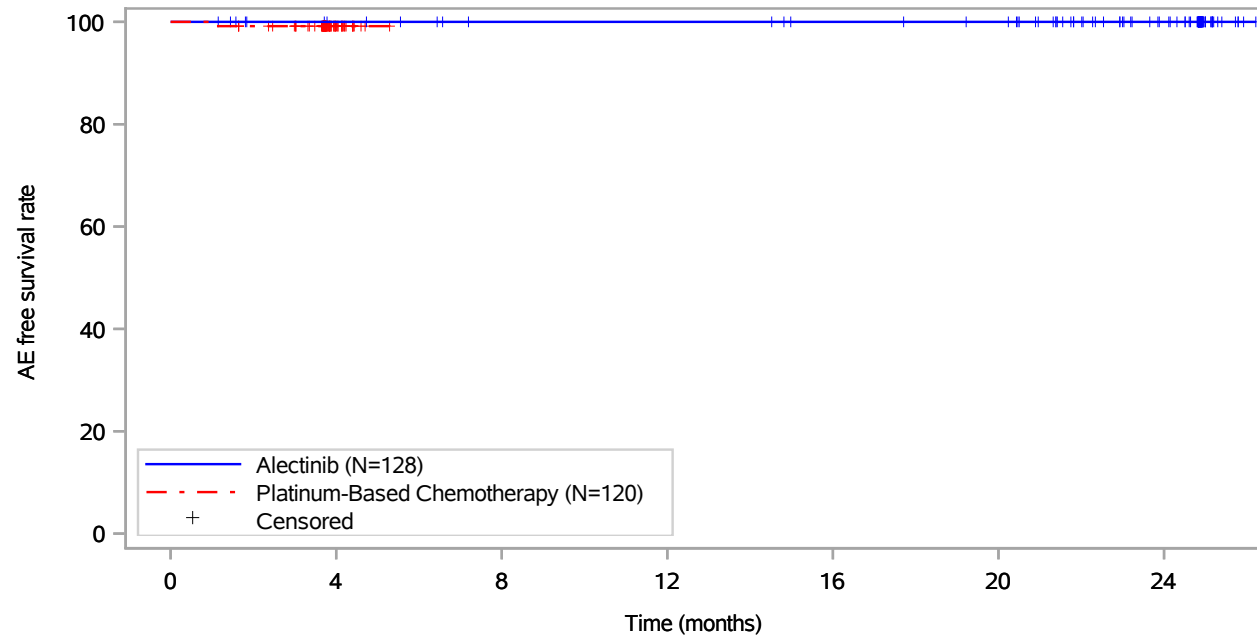
Patients at risk								
Alectinib	128	116	112	112	109	106	77	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	10	10	13	15	43	
Platinum-Based Chemotherapy	0	95	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, Agitation



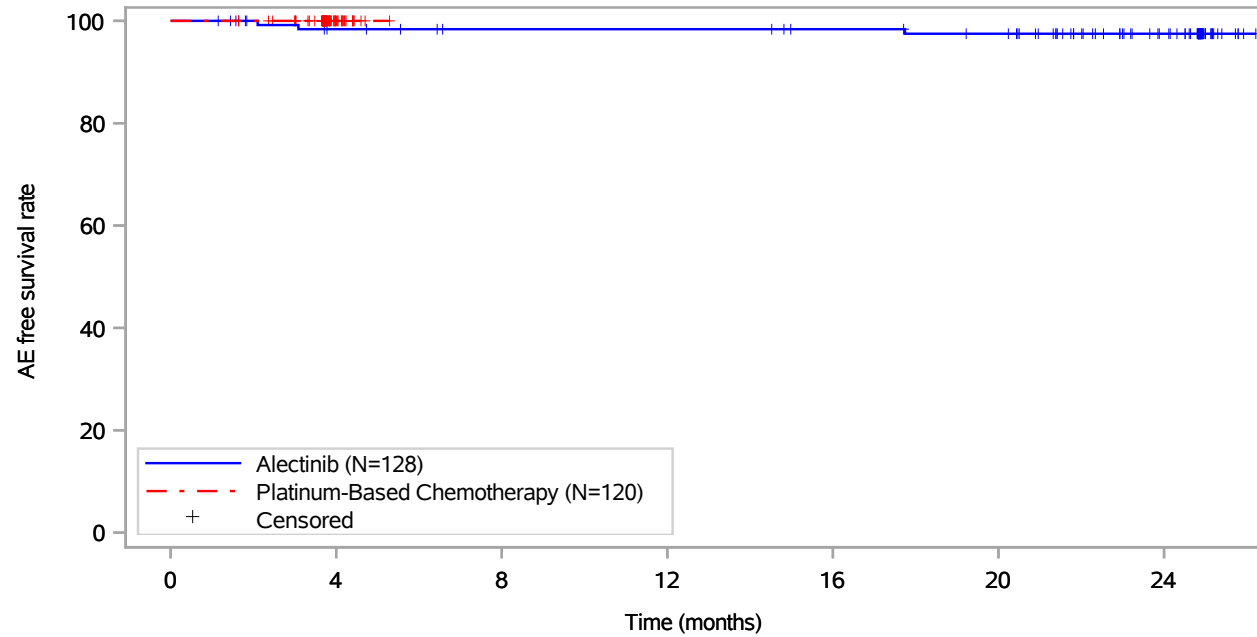
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, Anxiety



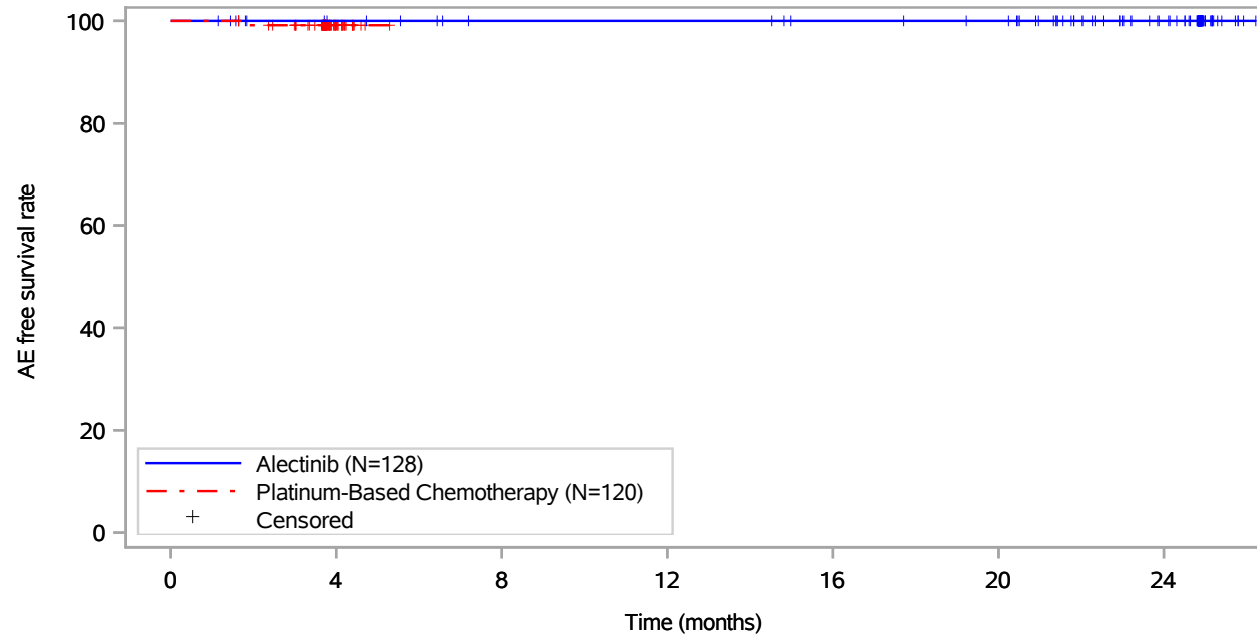
Patients at risk								
Alectinib	128	119	115	115	112	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/ROS424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, Depressed mood



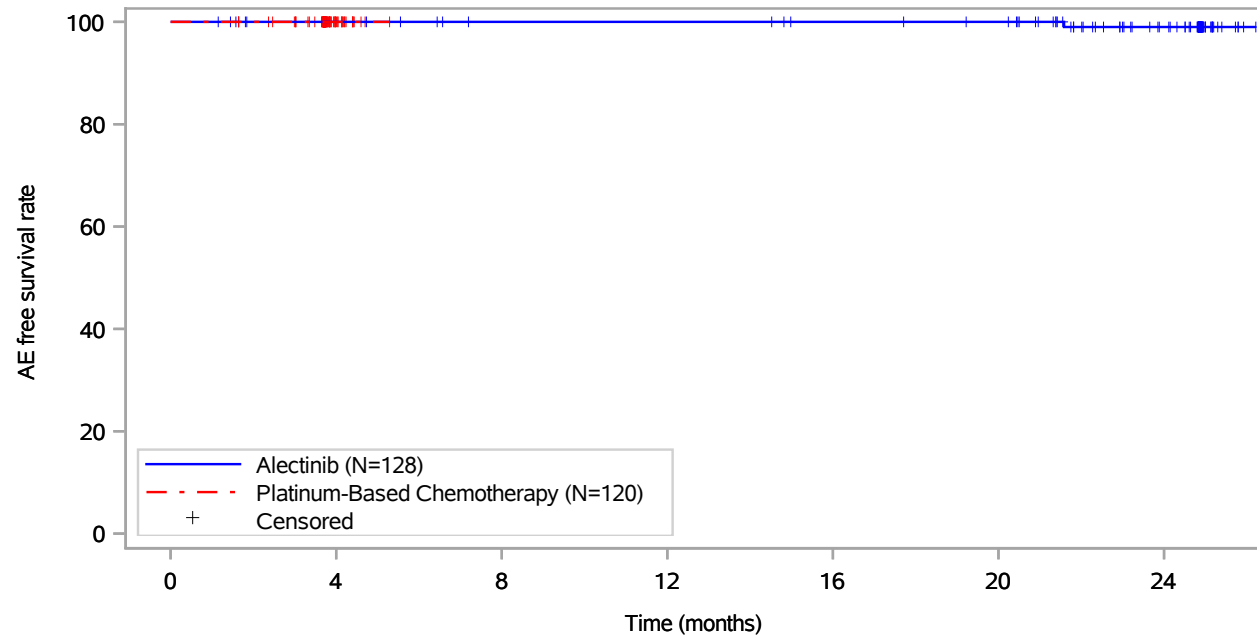
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, Depression



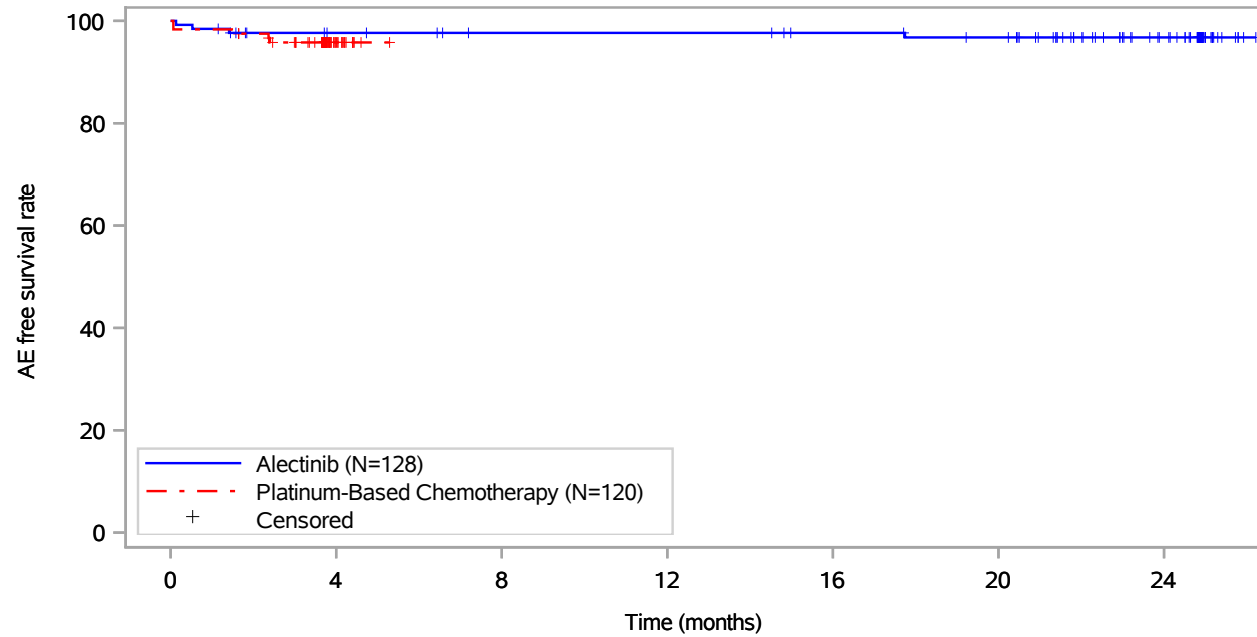
Patients at risk								
Alectinib	128	121	116	116	113	111	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, Insomnia



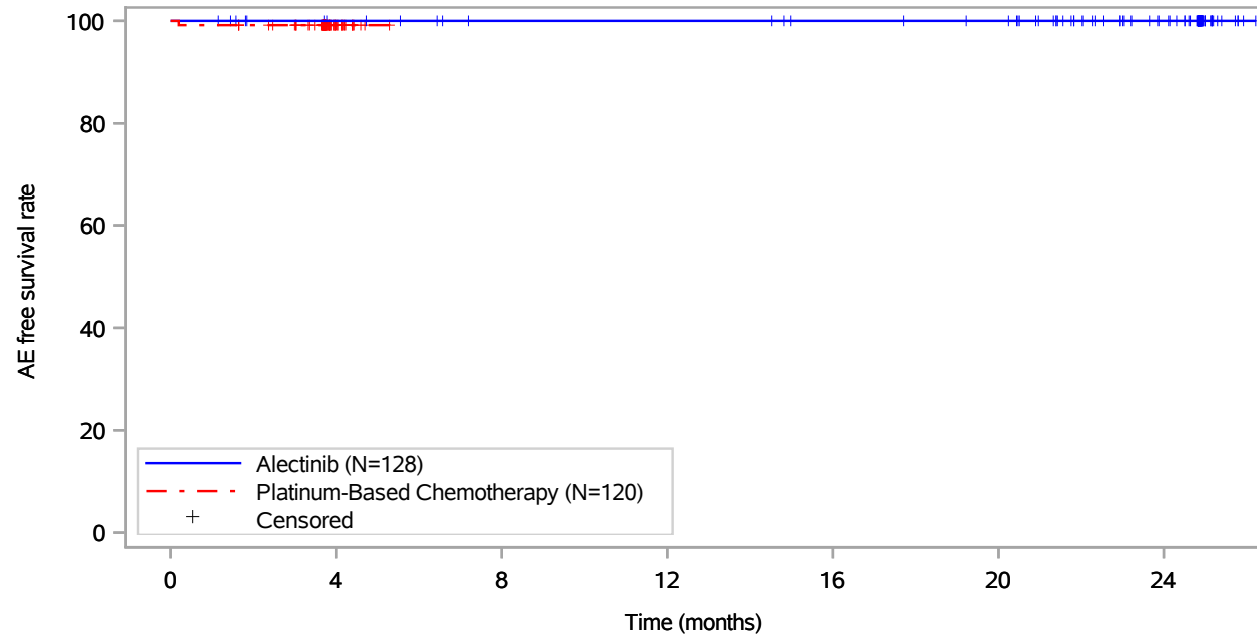
Patients at risk								
Alectinib	128	118	114	114	111	108	80	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, Panic attack



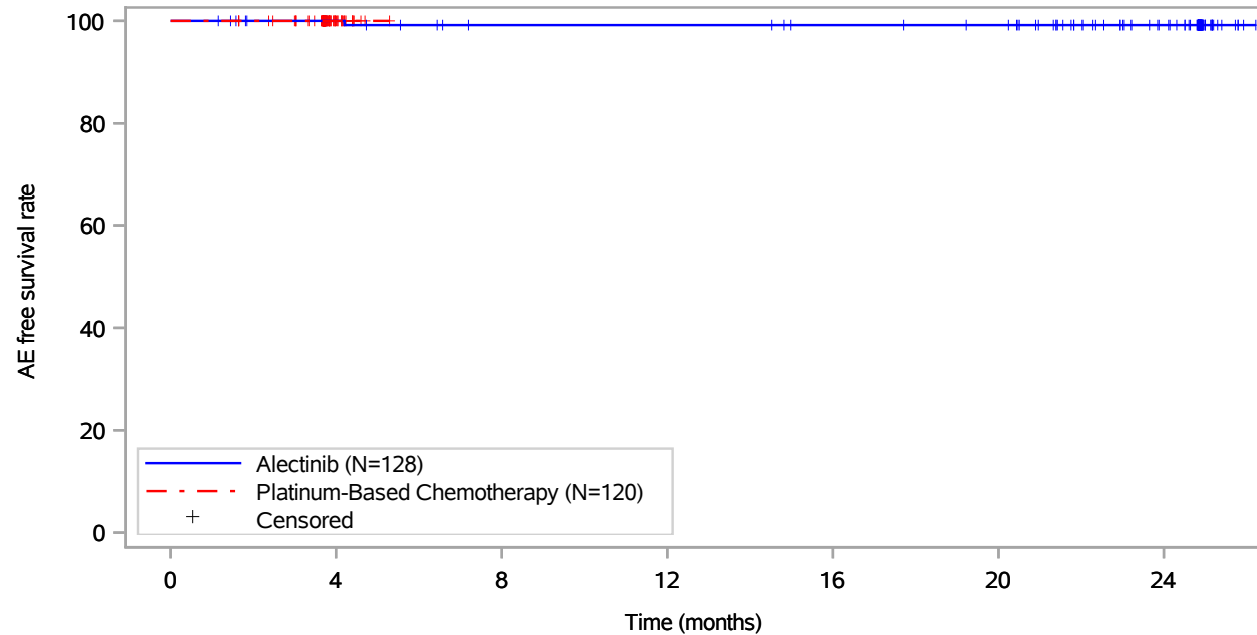
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Psychiatric disorders, Restlessness



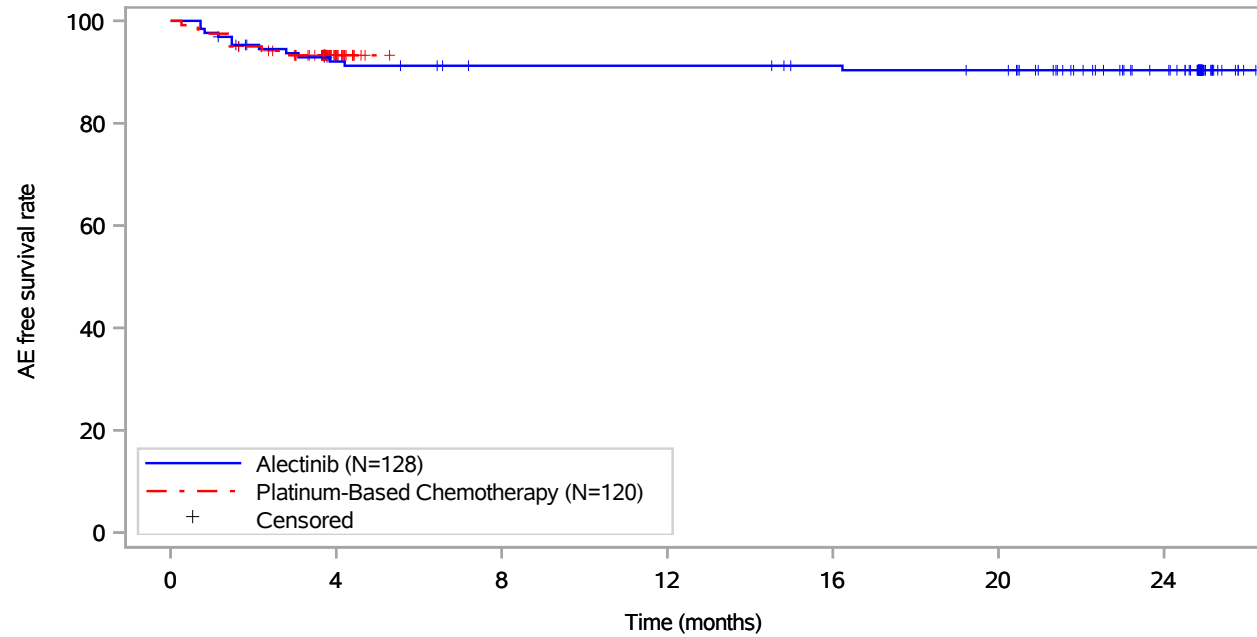
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, All



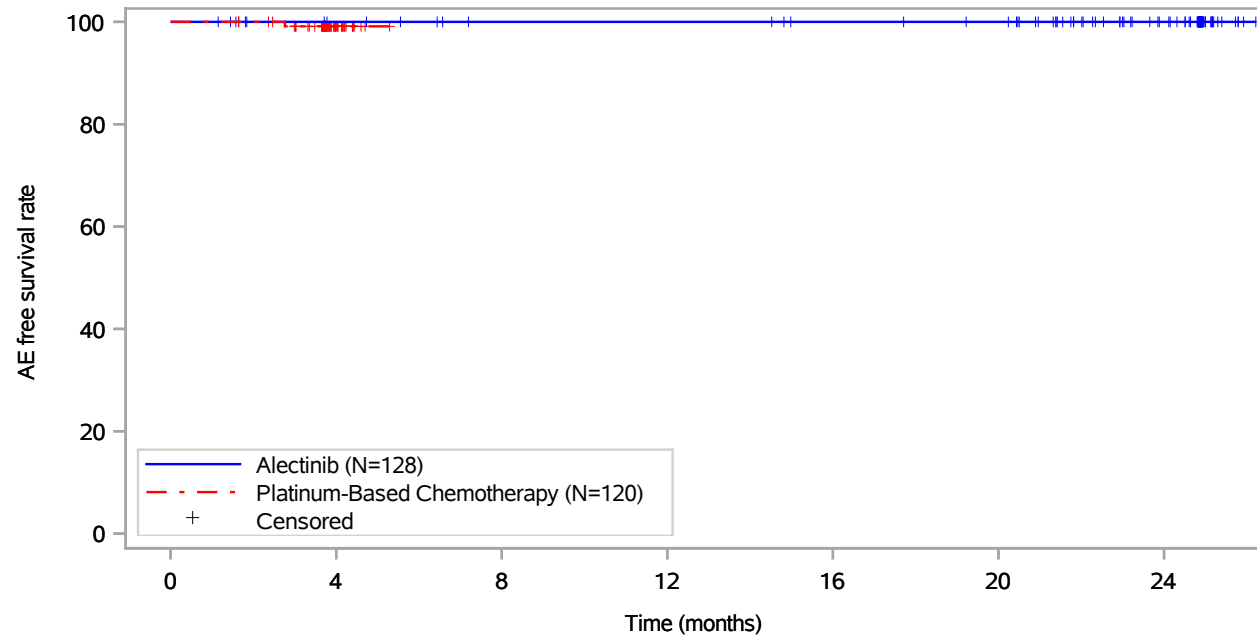
Patients at risk								
Alectinib	128	112	107	107	104	102	80	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	13	14	36	
Platinum-Based Chemotherapy	0	94	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, Azotaemia



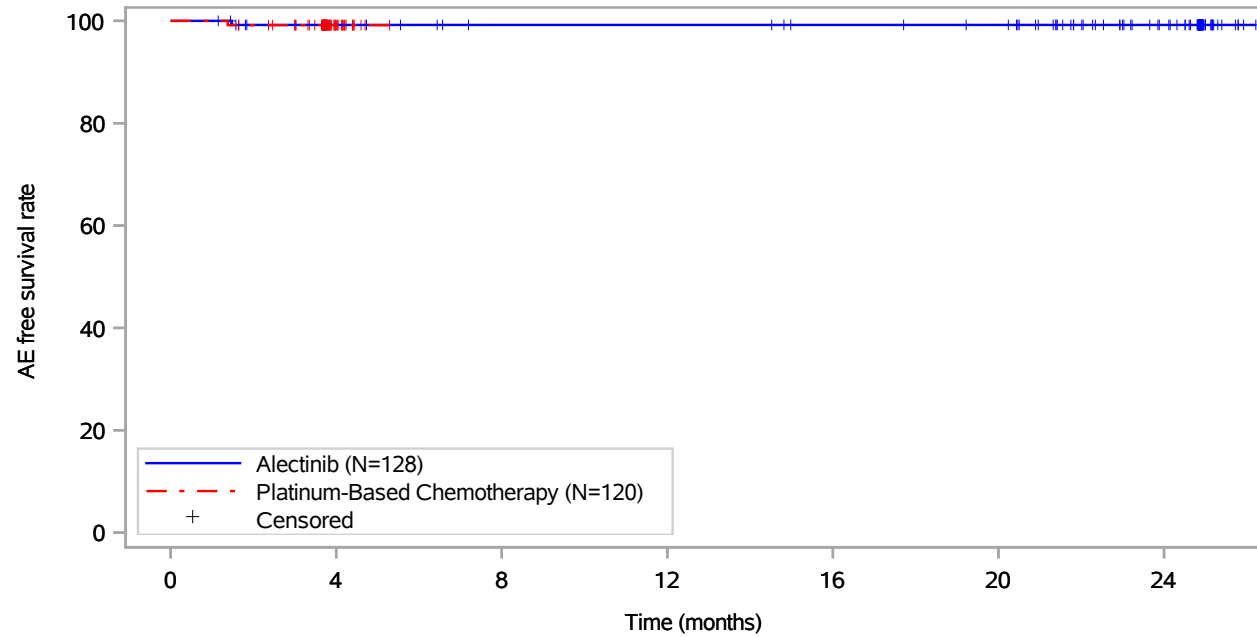
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, Dysuria



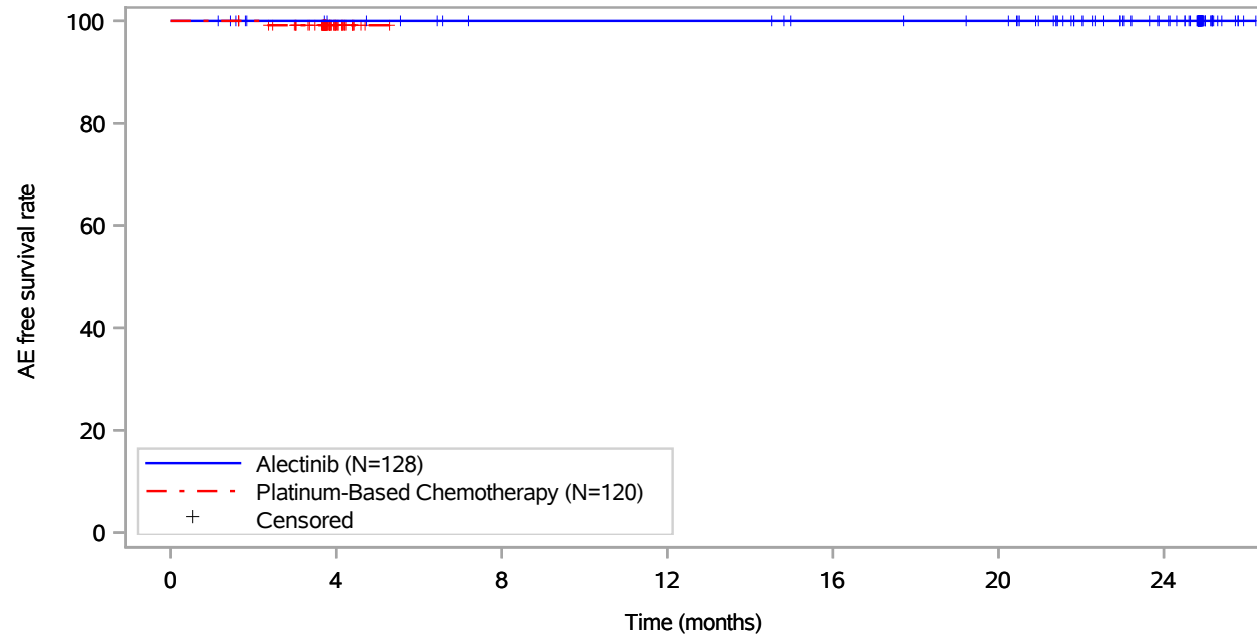
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, Glycosuria



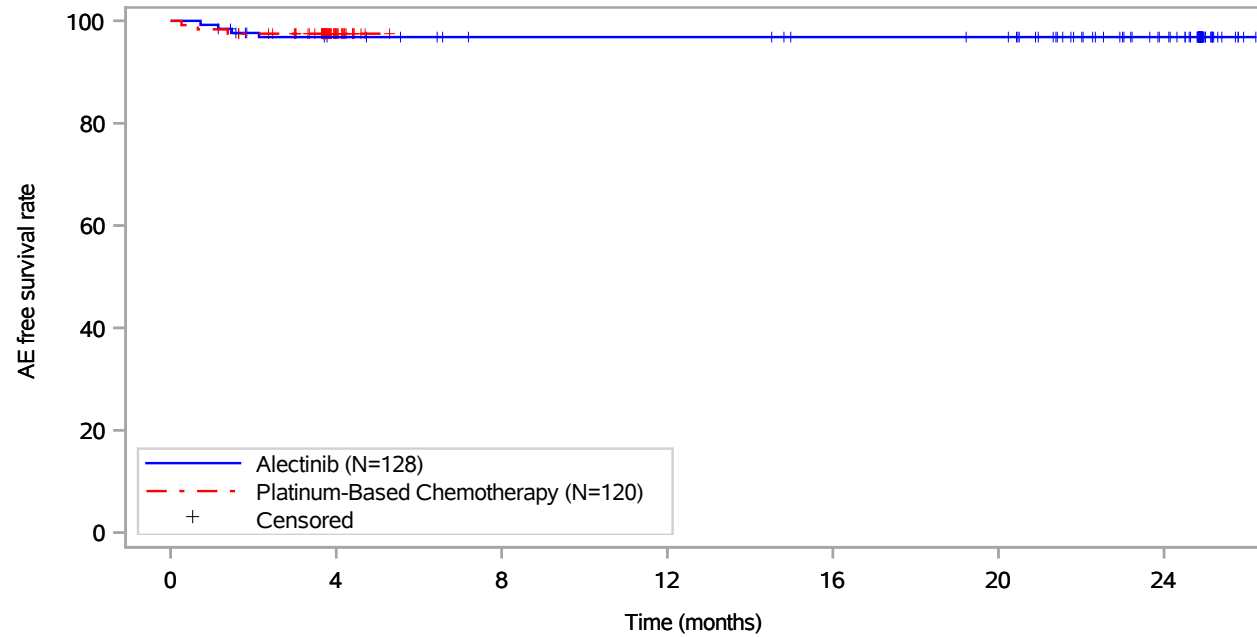
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, Haematuria



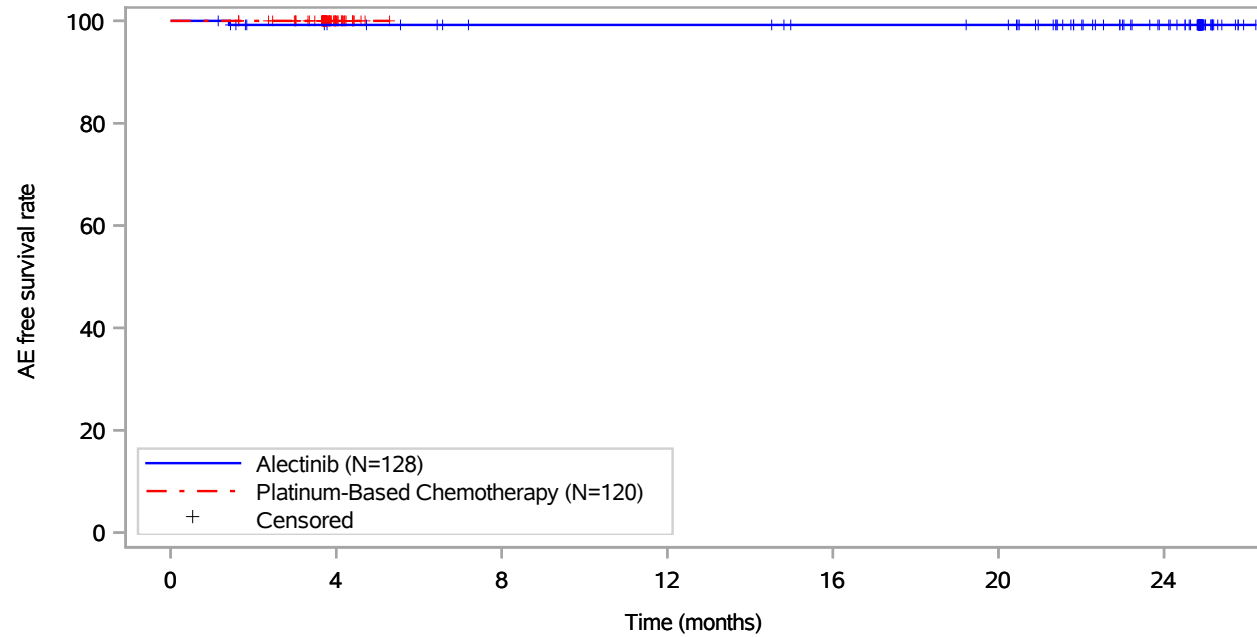
Patients at risk								
Alectinib	128	117	112	112	109	108	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	41	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, Leukocyturia



Patients at risk								
Alectinib	128	120	115	115	112	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

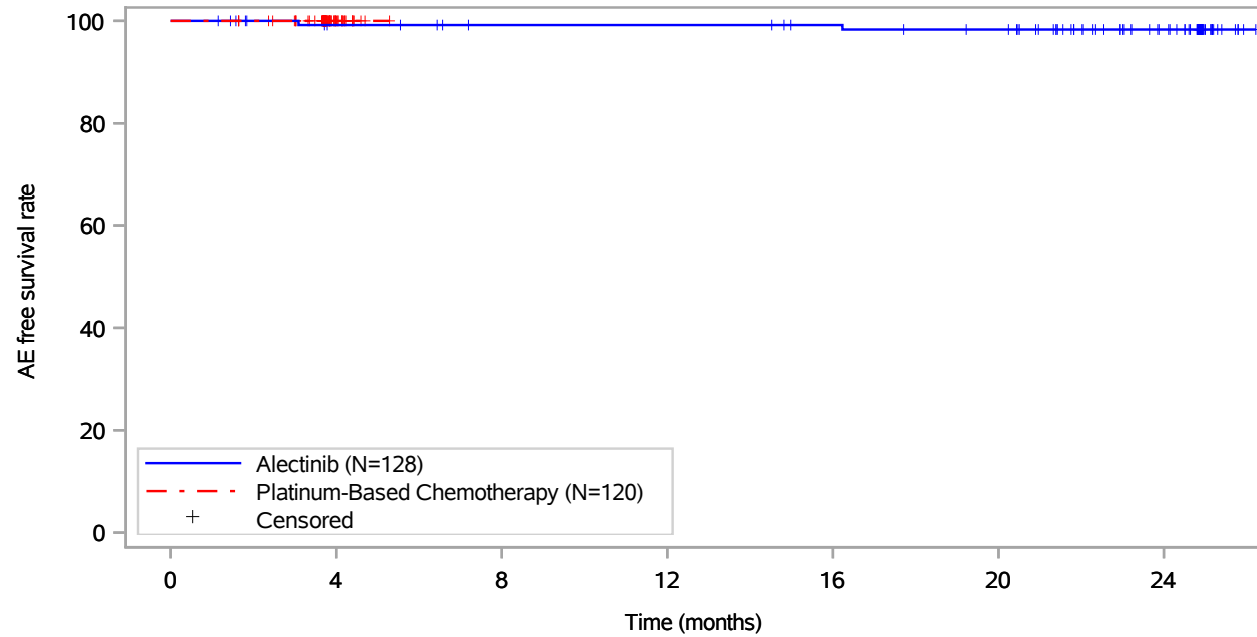
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Renal and urinary disorders, Nephrolithiasis



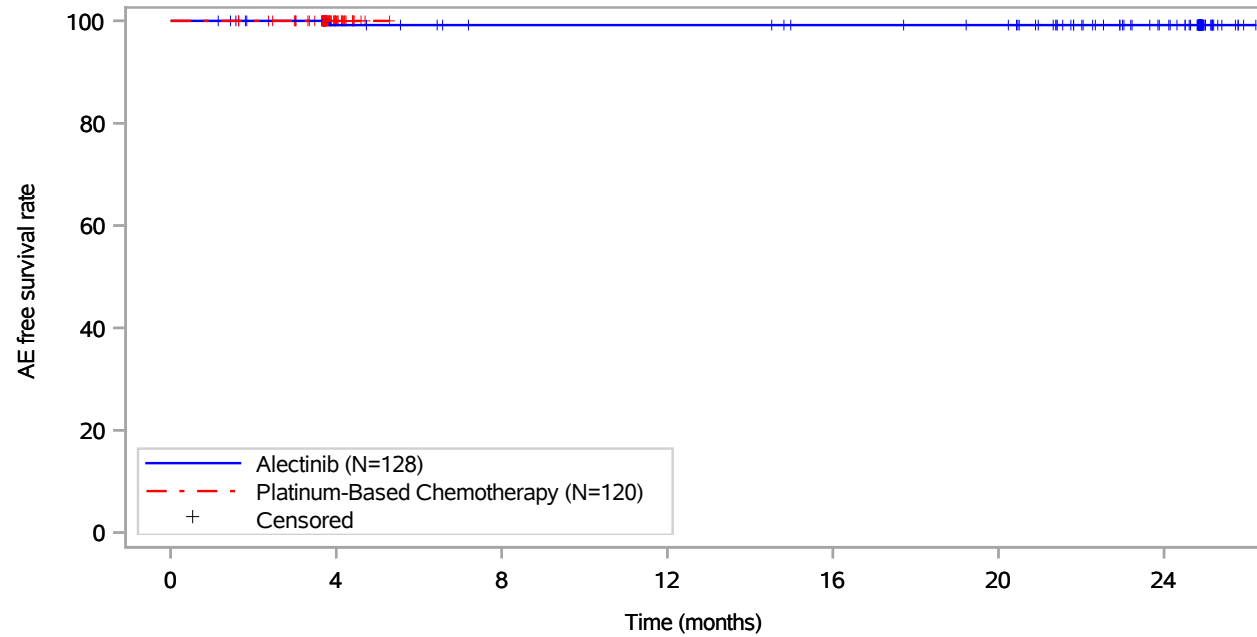
Patients at risk								
Alectinib	128	120	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, Nocturia



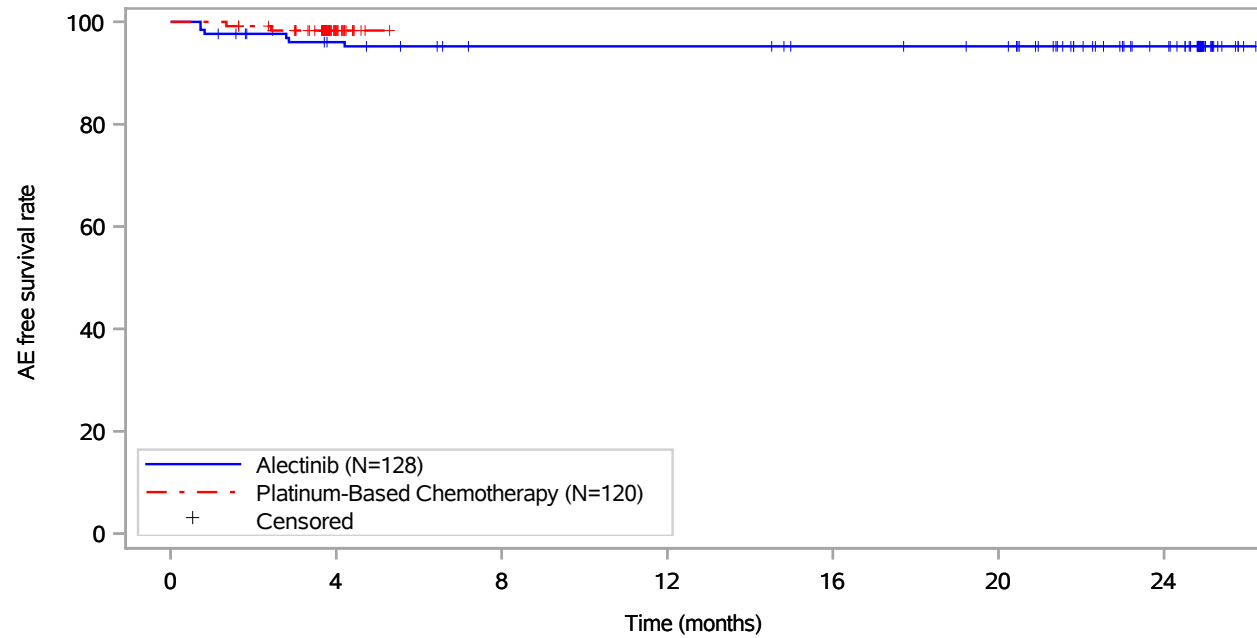
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Renal and urinary disorders, Proteinuria



Patients at risk								
Alectinib	128	117	111	111	108	106	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	39	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

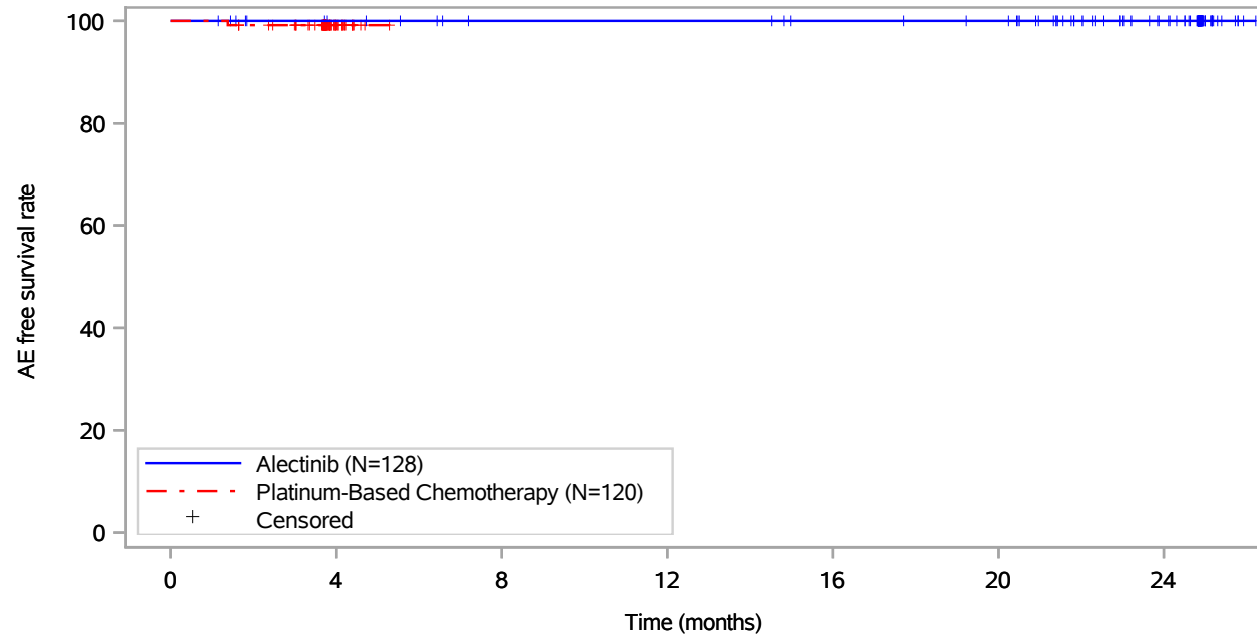
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Renal and urinary disorders, Renal failure



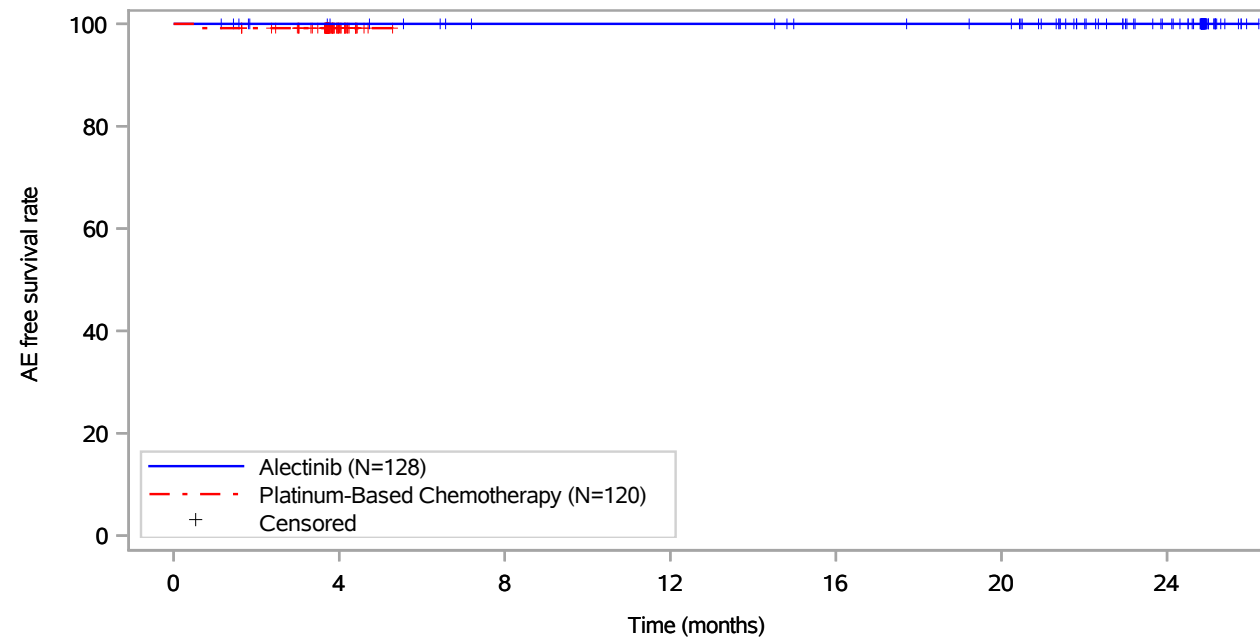
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Renal and urinary disorders, Renal impairment



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

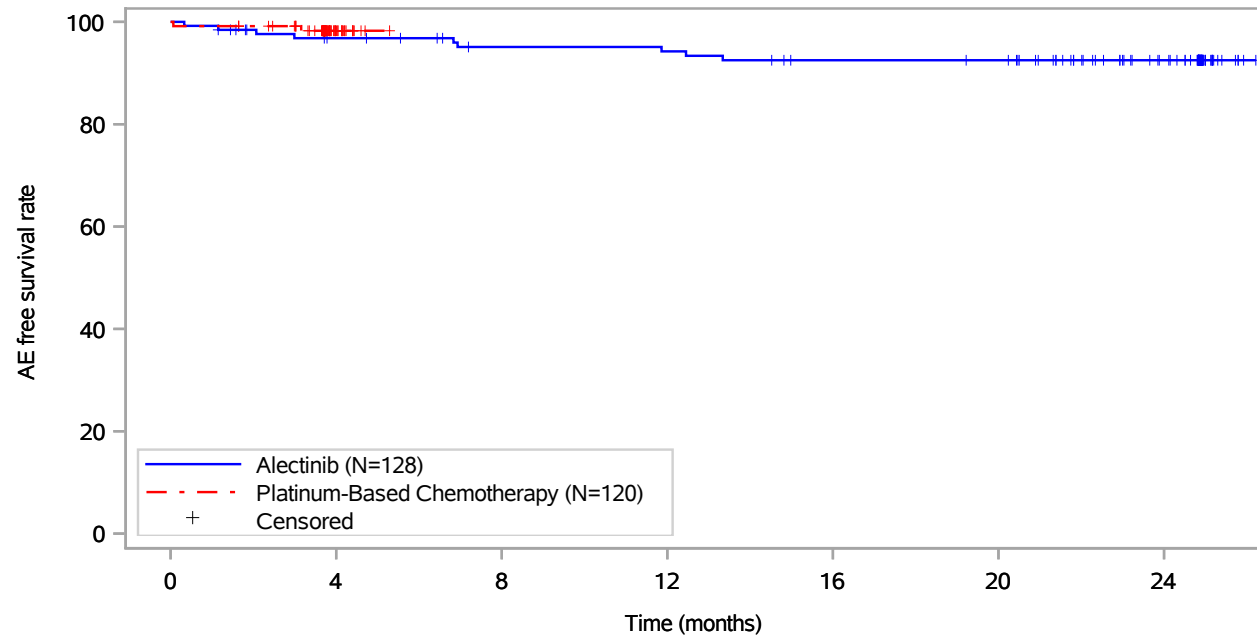
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, All



Patients at risk							
Alectinib	128	117	110	109	104	103	76
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	16	43
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

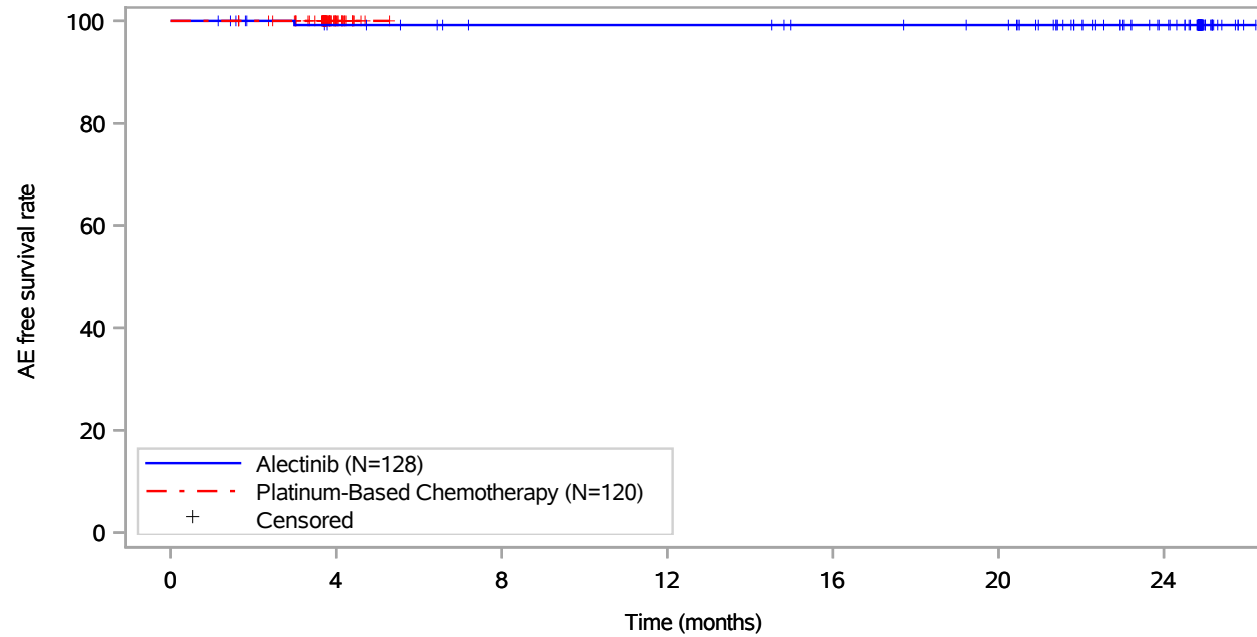
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Atrophic vulvovaginitis



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

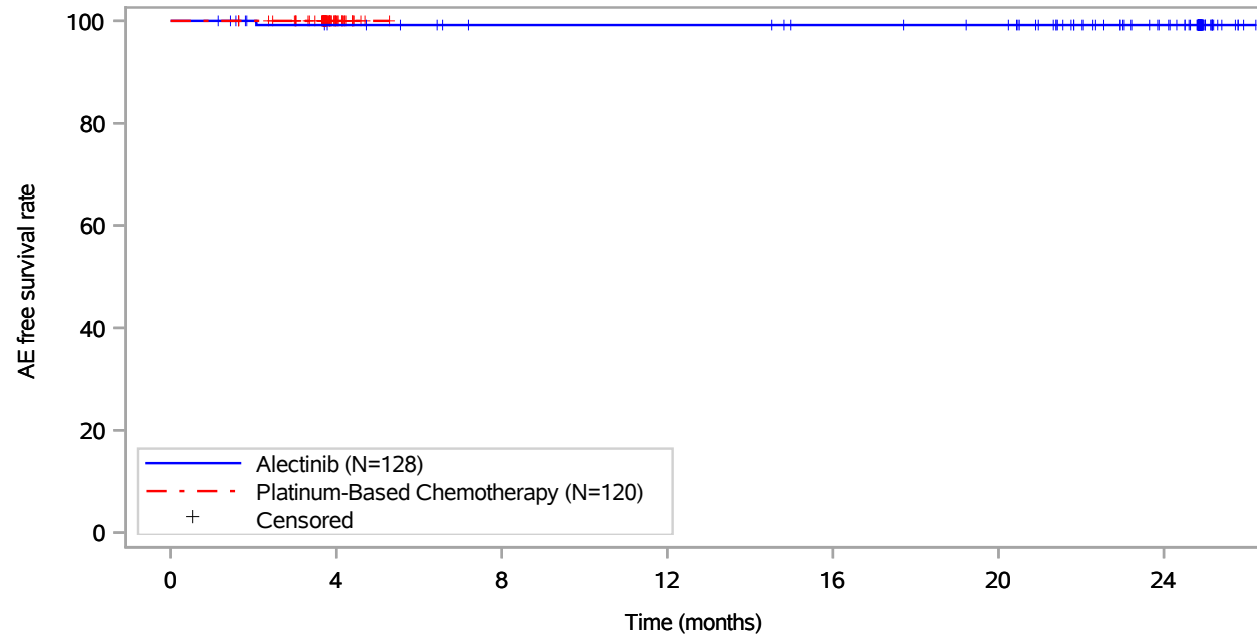
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Balanoposthitis



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

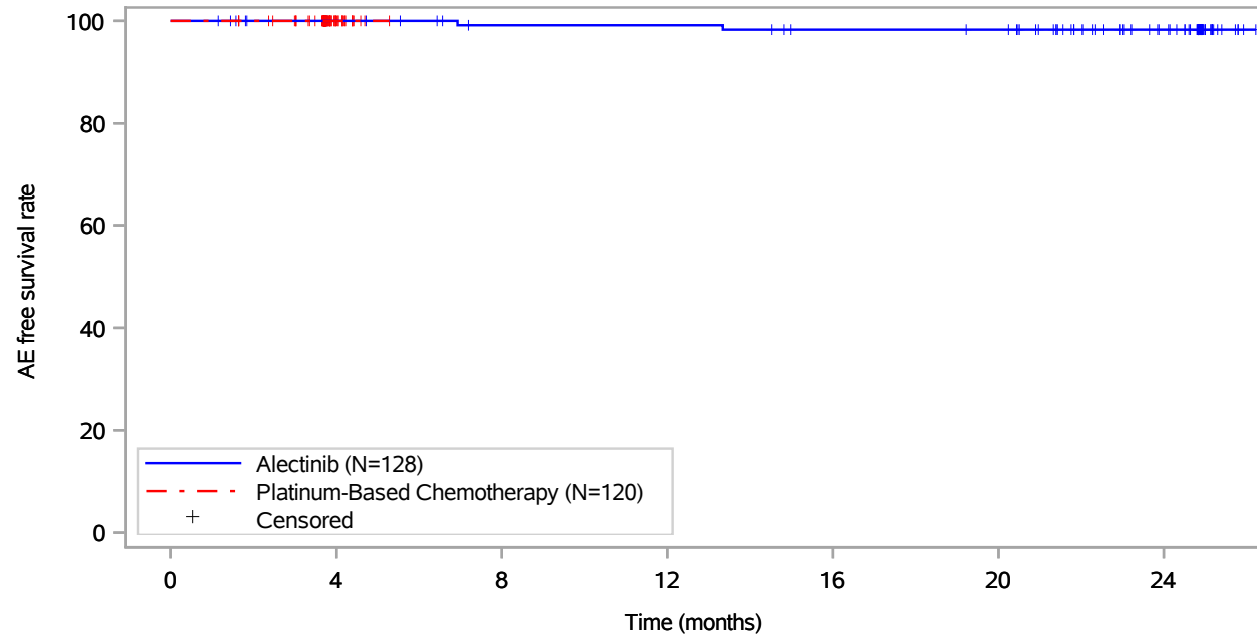
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Benign prostatic hyperplasia



Patients at risk								
Alectinib	128	121	115	115	111	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

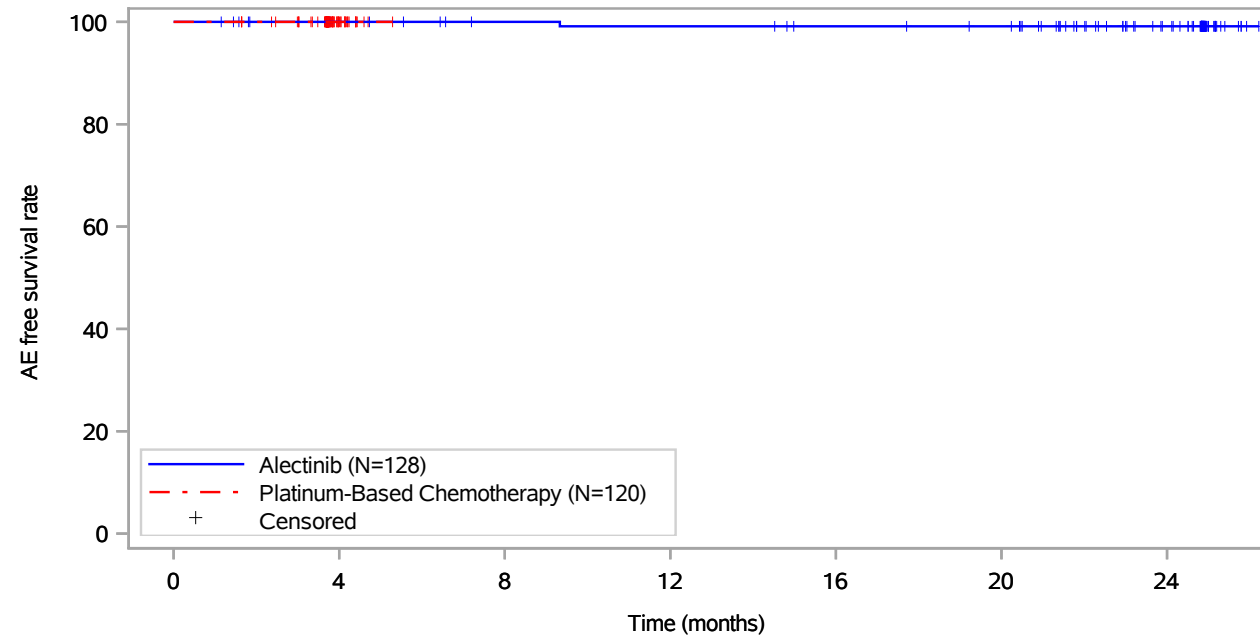
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Cervical cyst



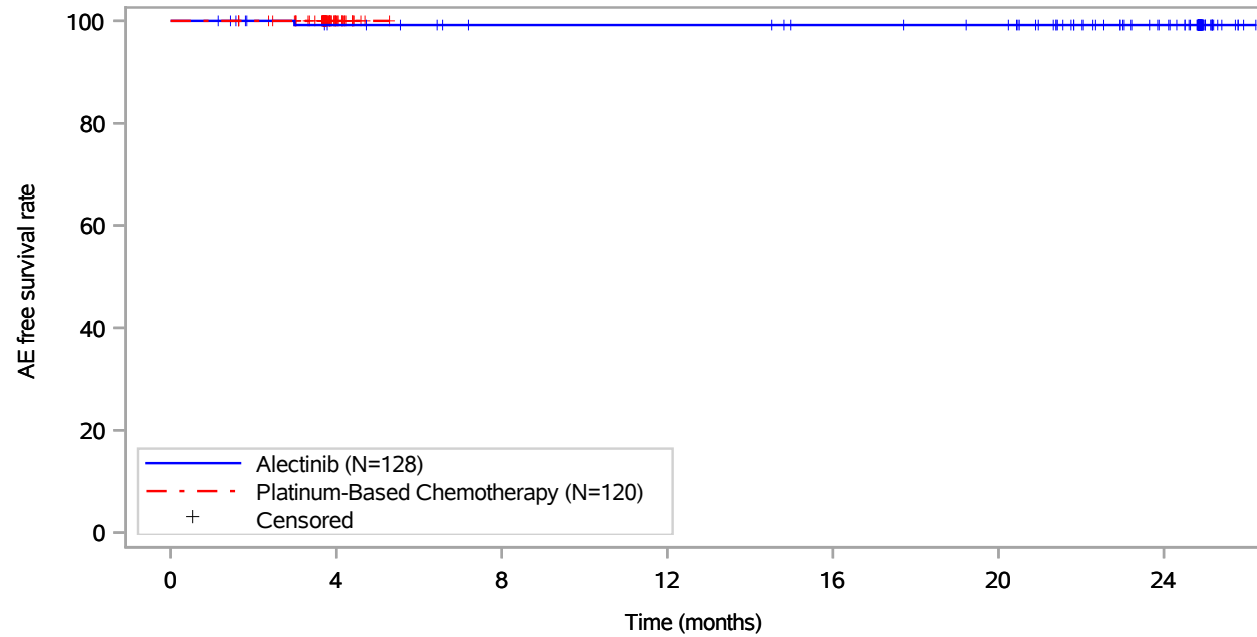
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Cervical polyp



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

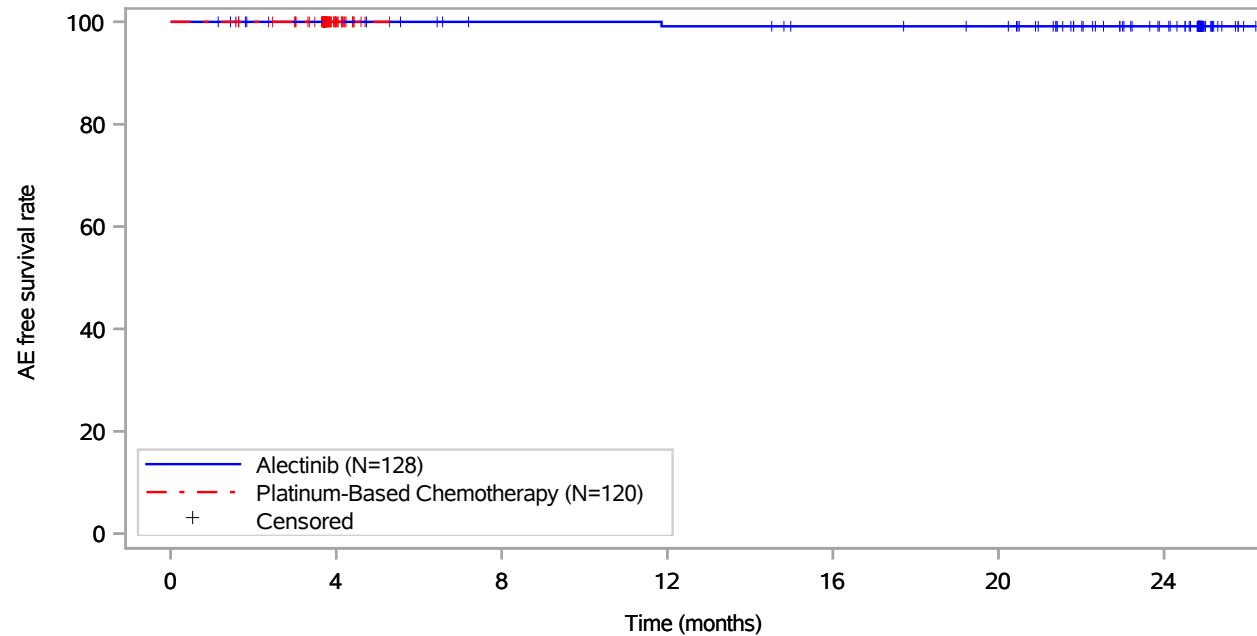
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Erectile dysfunction



Patients at risk							
Alectinib	128	121	116	115	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

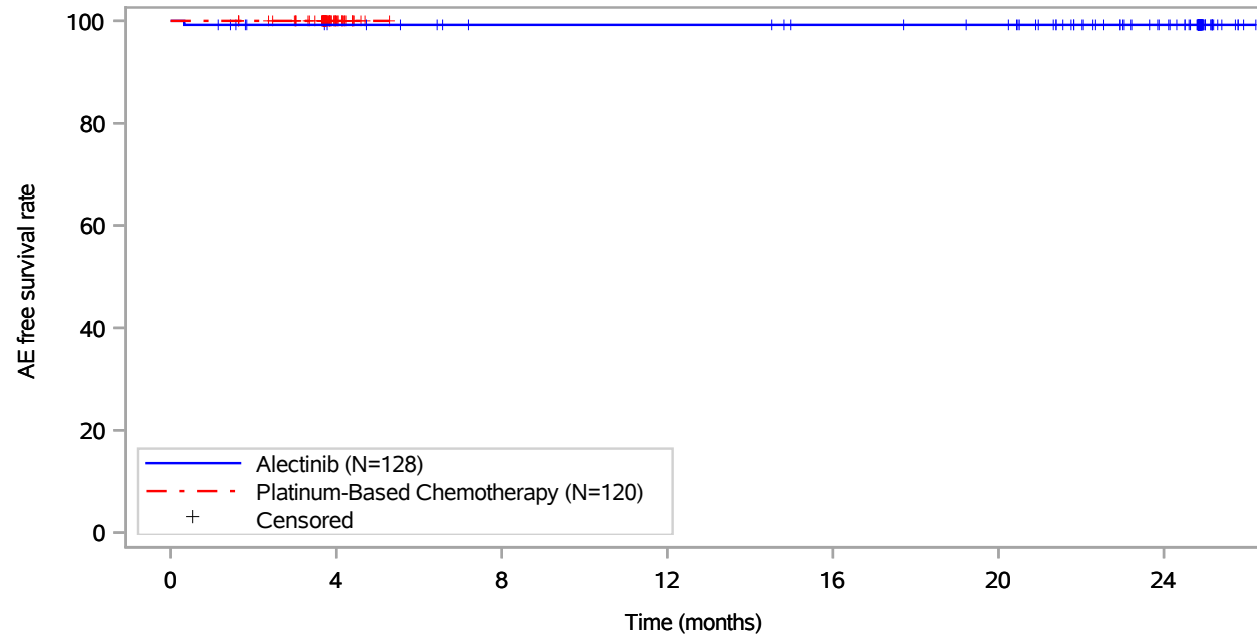
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Galactorrhoea



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

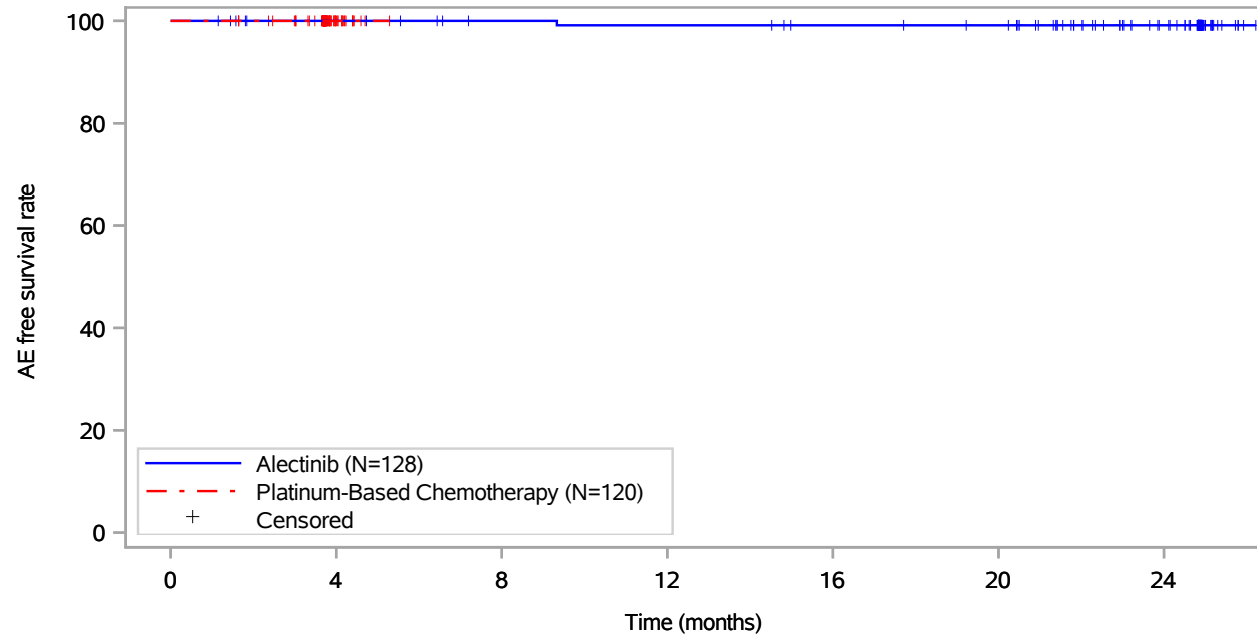
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Haemorrhagic ovarian cyst



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

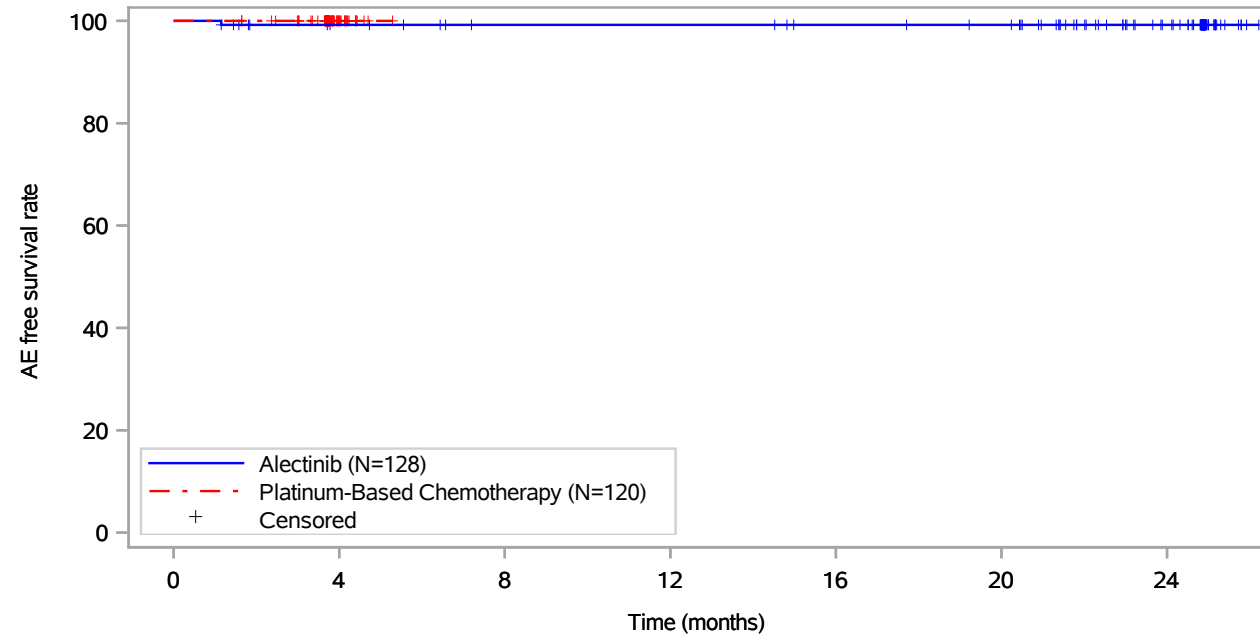
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Hypomenorrhoea



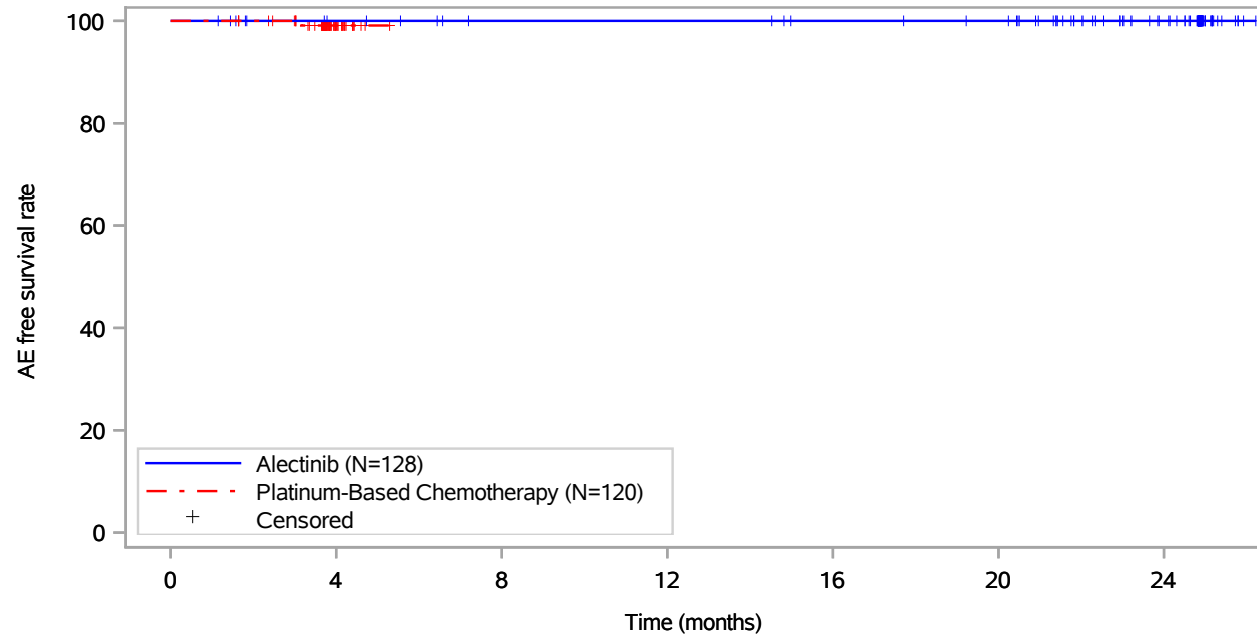
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Menstruation irregular



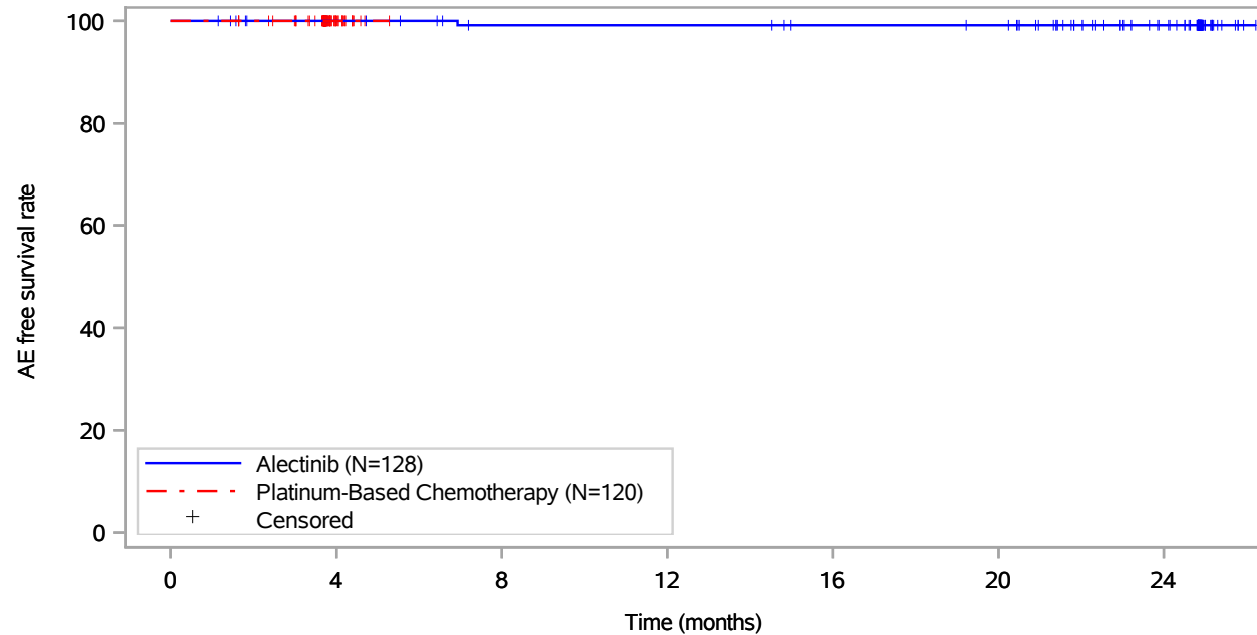
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Reproductive system and breast disorders, Prostatitis



Patients at risk								
Alectinib	128	121	115	115	112	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

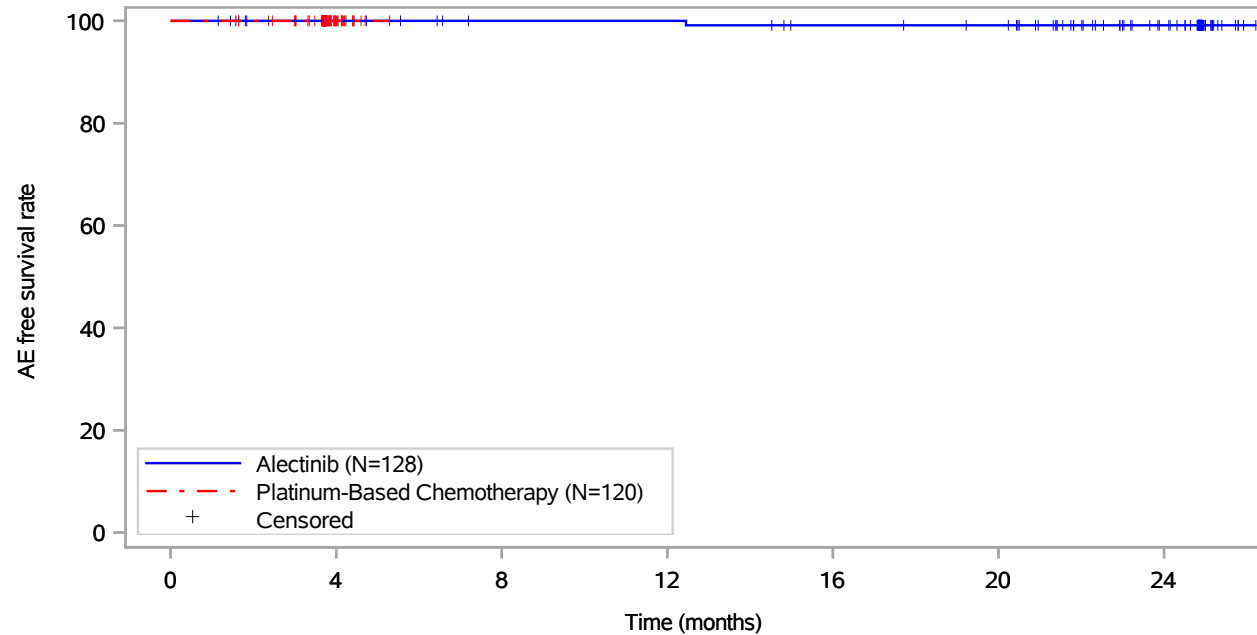
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Uterine prolapse



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

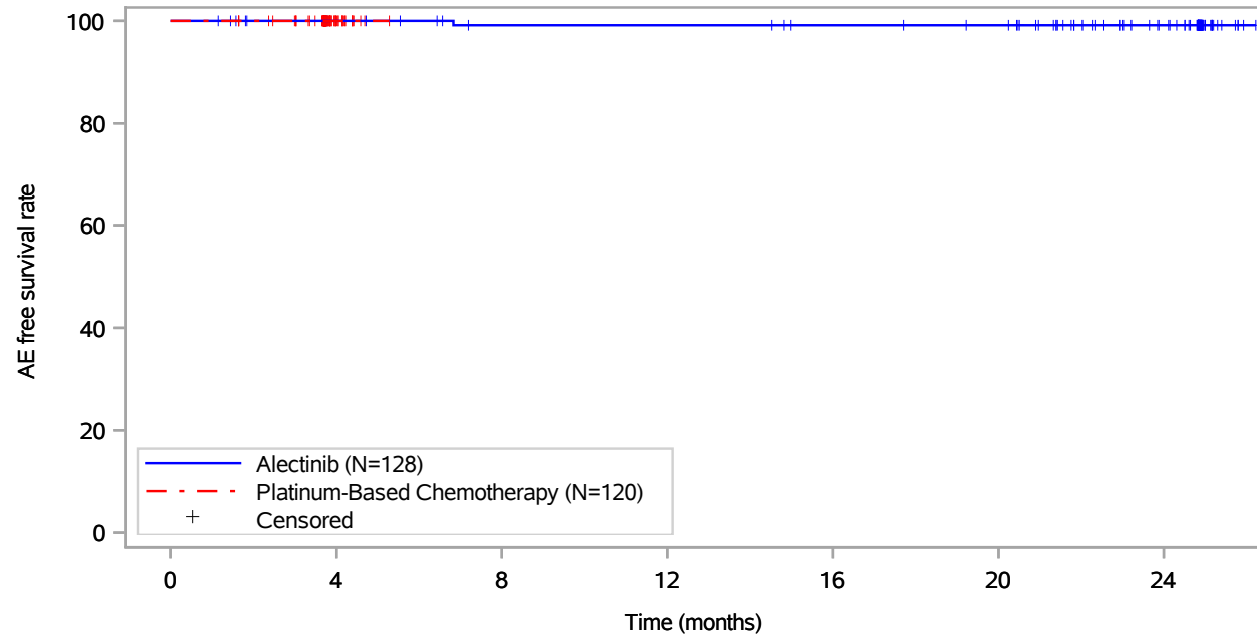
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Vaginal discharge



Patients at risk							
Alectinib	128	121	115	115	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

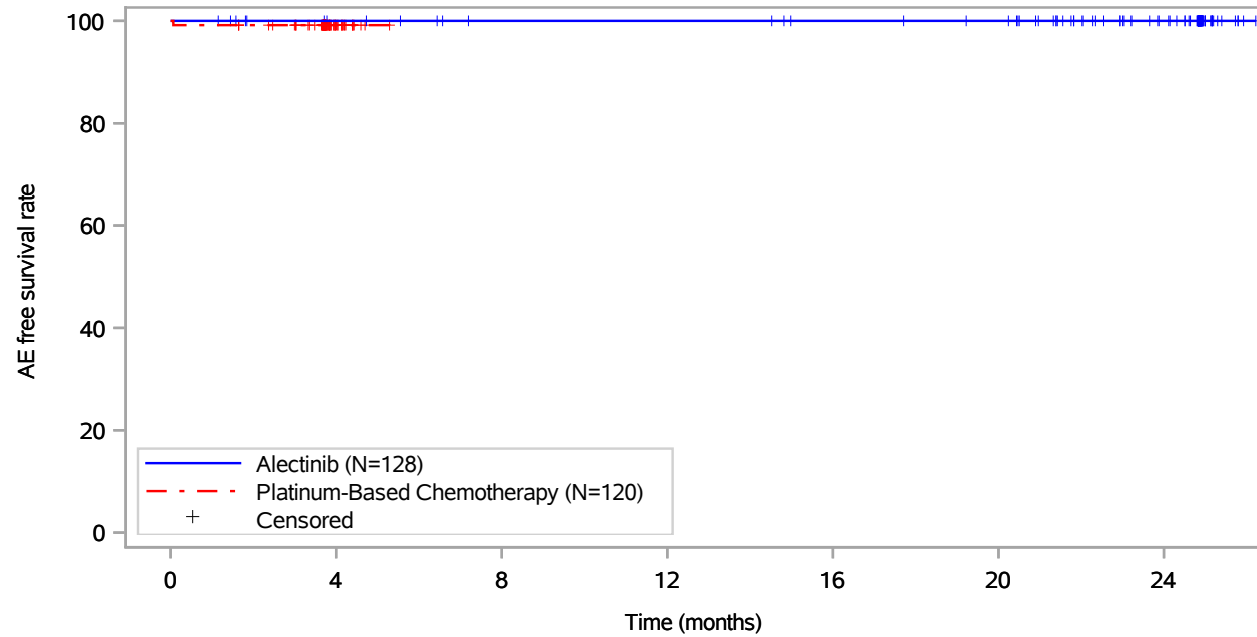
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Vaginal haemorrhage



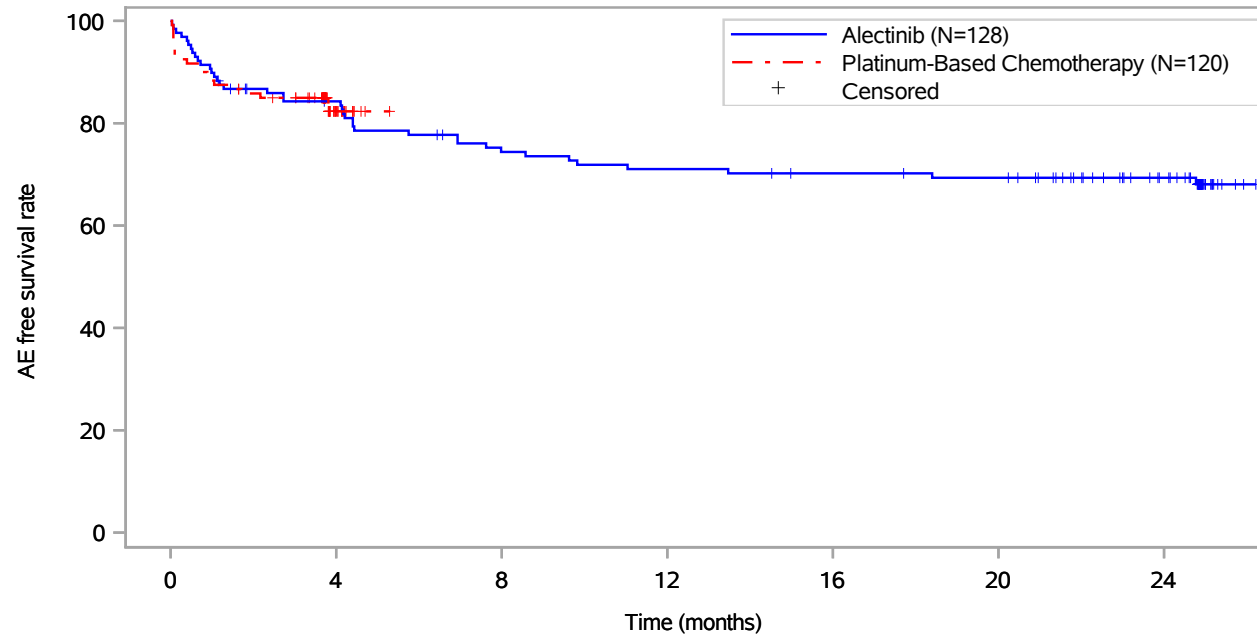
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Respiratory, thoracic and mediastinal disorders, All



Patients at risk								
Alectinib	128	103	89	85	82	80	60	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	5	7	7	9	10	30	
Platinum-Based Chemotherapy	0	83	NE	NE	NE	NE	NE	

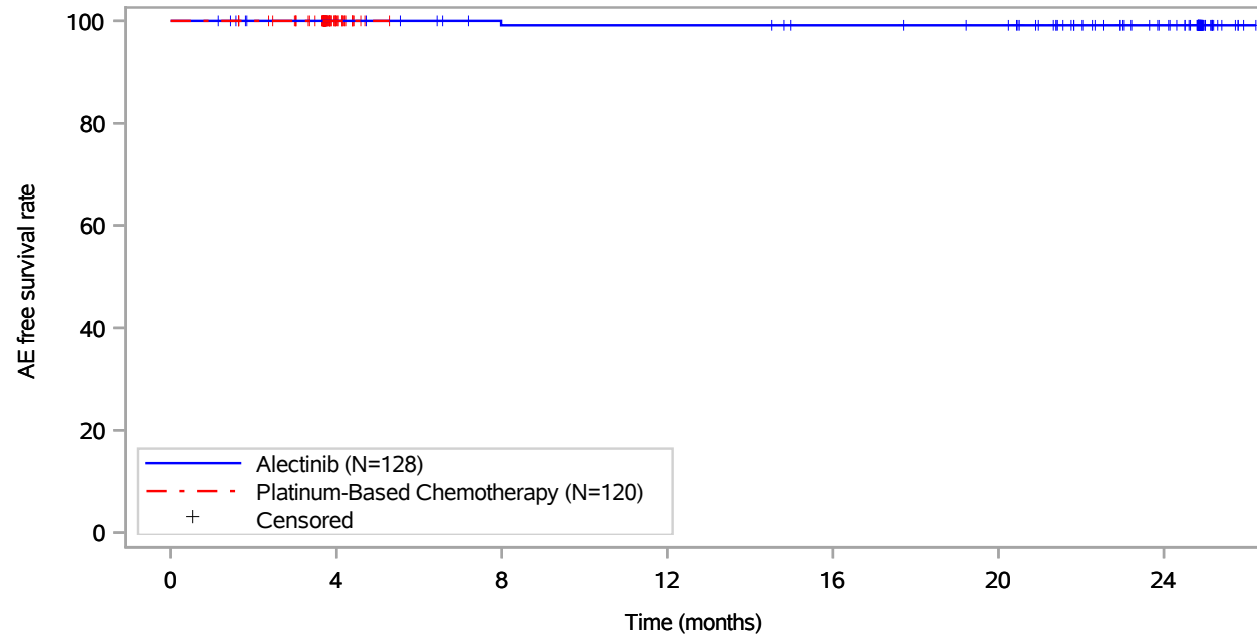
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Asthma



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

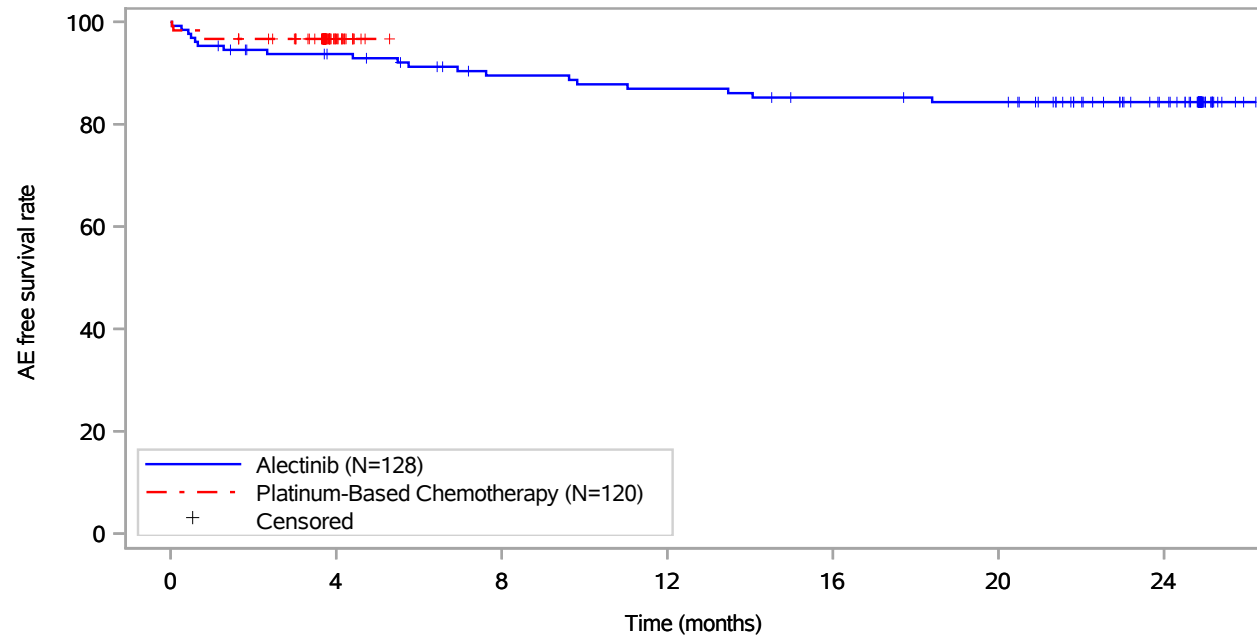
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Cough



Patients at risk								
Alectinib	128	114	104	101	97	95	71	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	13	14	38	
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE	

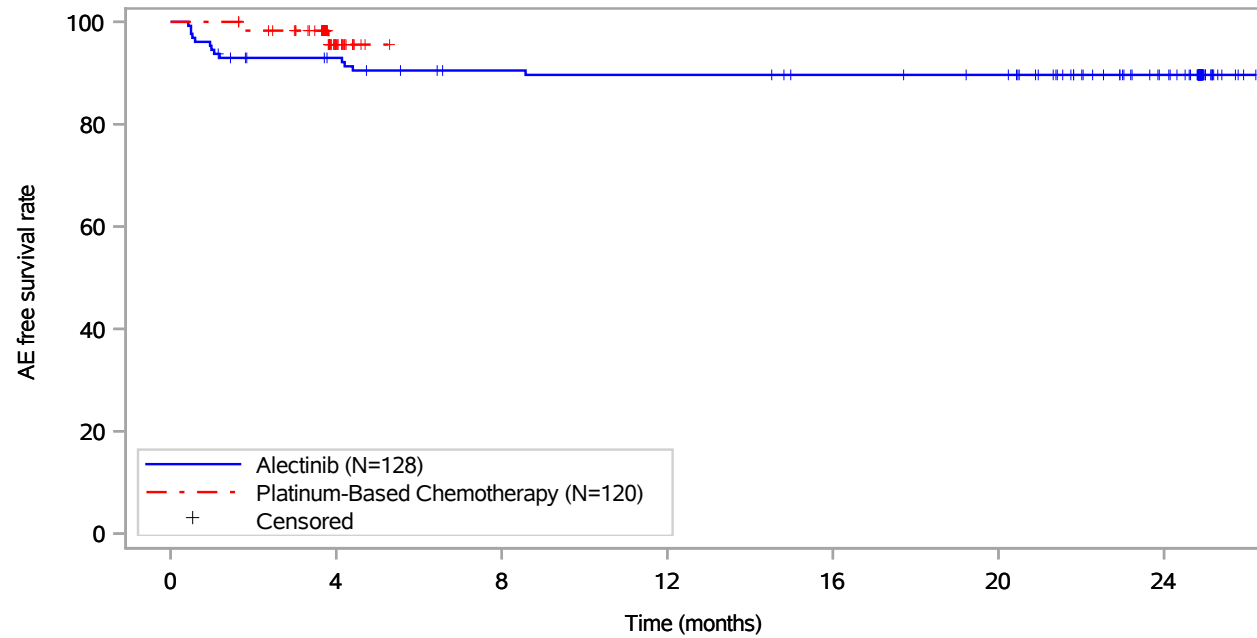
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Dyspnoea



Patients at risk							
Alectinib	128	113	106	105	102	100	74
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	10	10	13	15	41
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

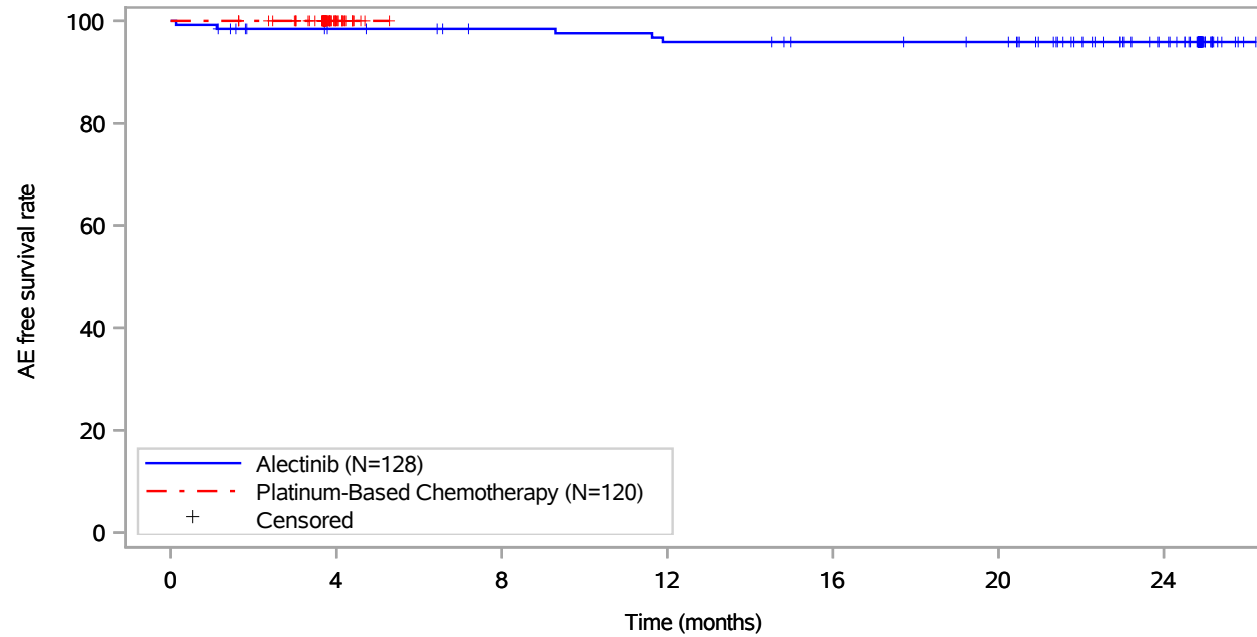
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Dyspnoea exertional



Patients at risk								
Alectinib	128	119	115	112	109	107	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

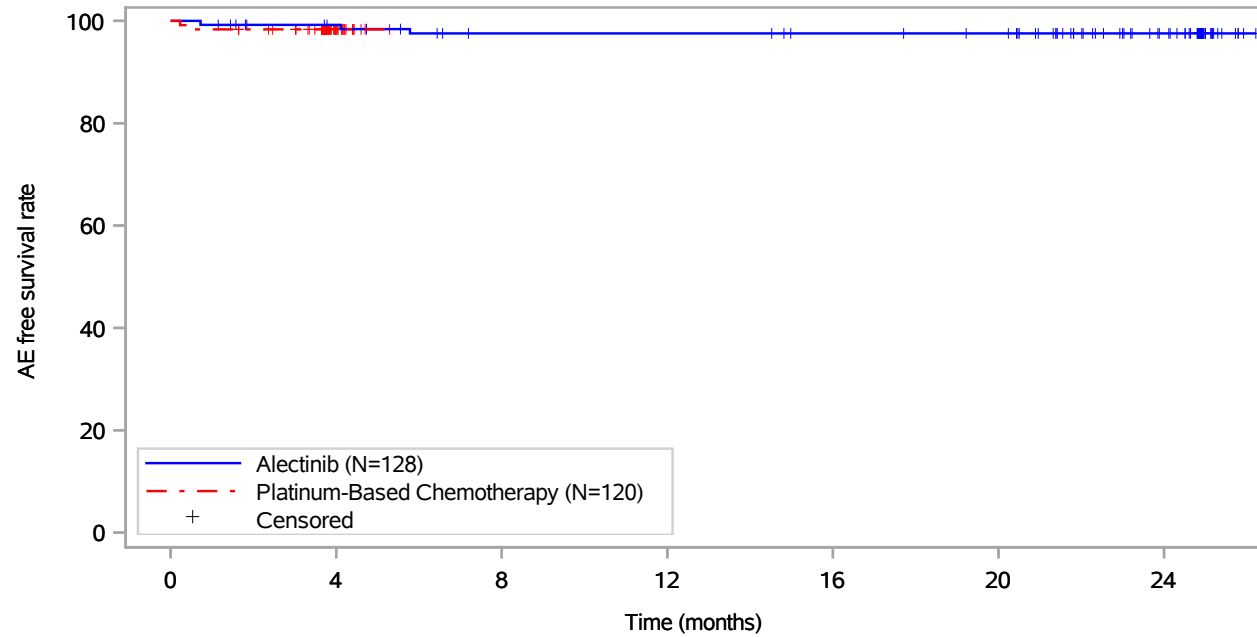
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Epistaxis



Patients at risk								
Alectinib	128	120	113	113	110	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

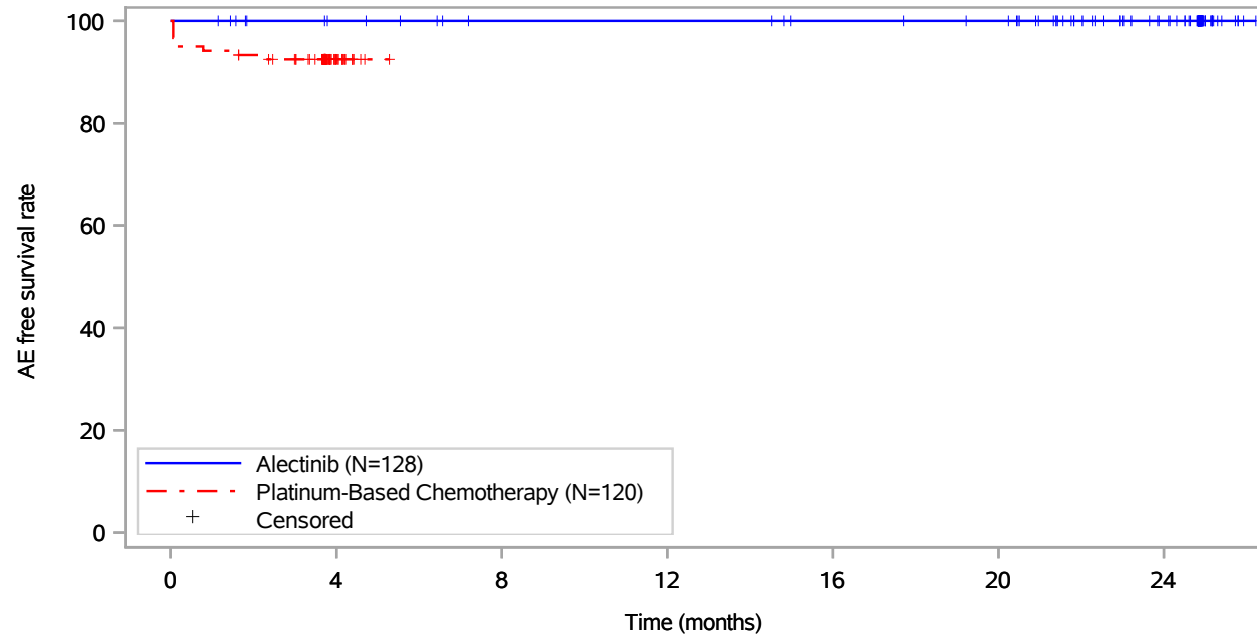
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Hiccups



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	93	NE	NE	NE	NE	NE	

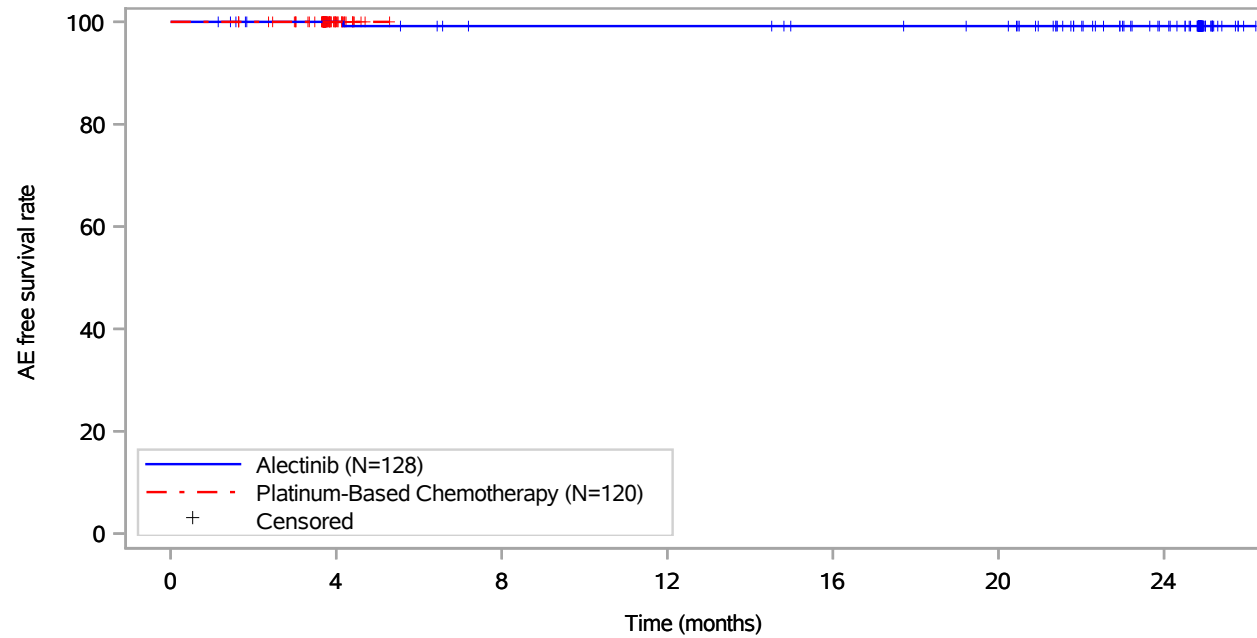
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Hydrothorax



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

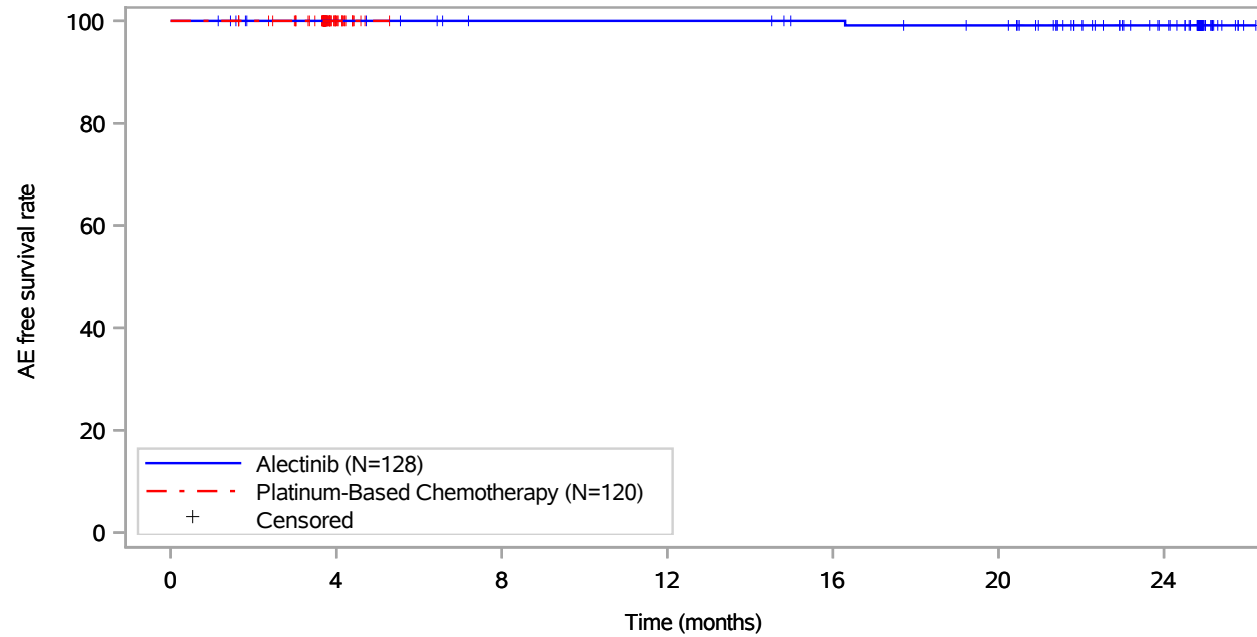
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Nasal congestion



Patients at risk								
Alectinib	128	121	116	116	113	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

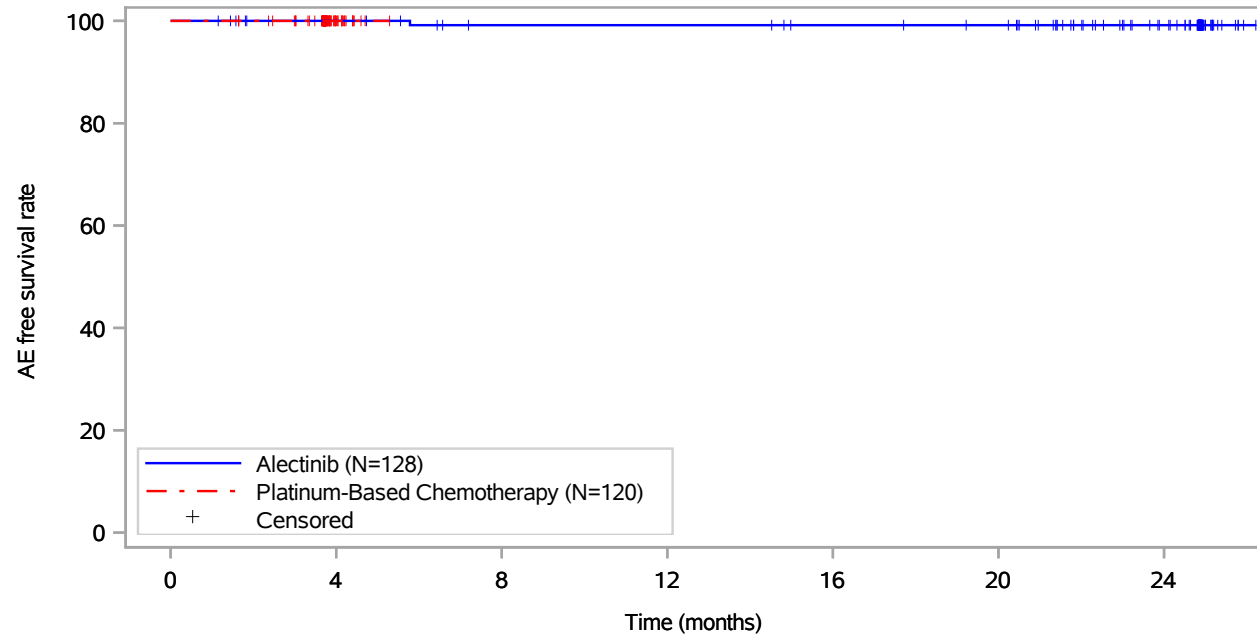
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Nasal dryness



Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

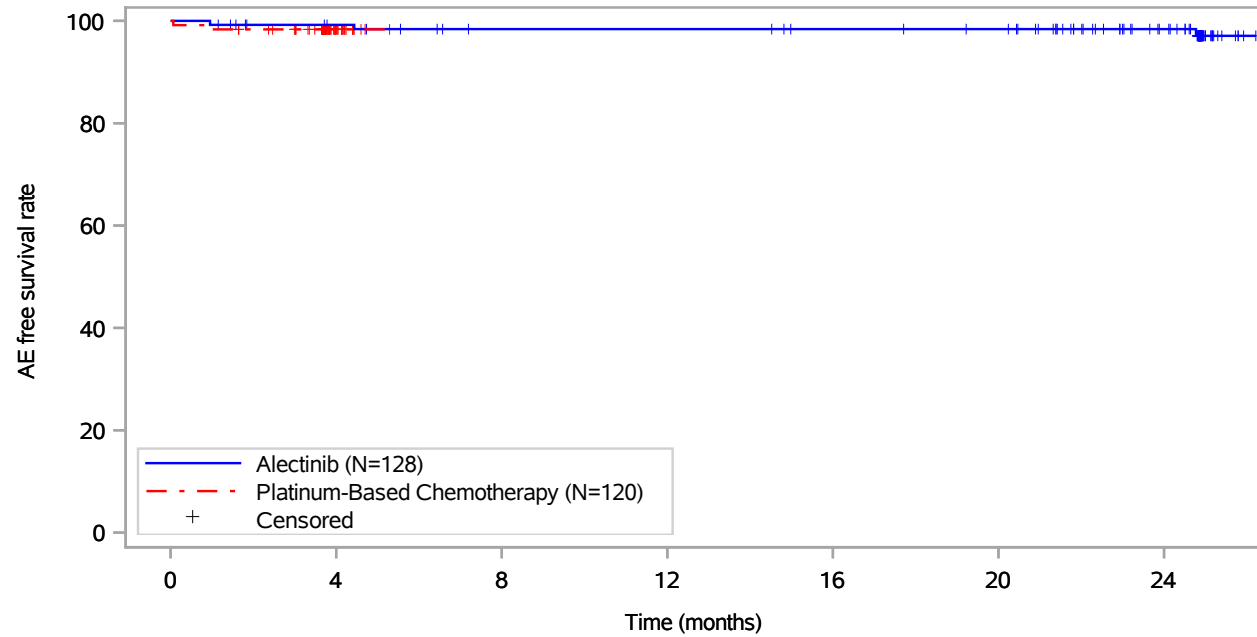
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Oropharyngeal pain



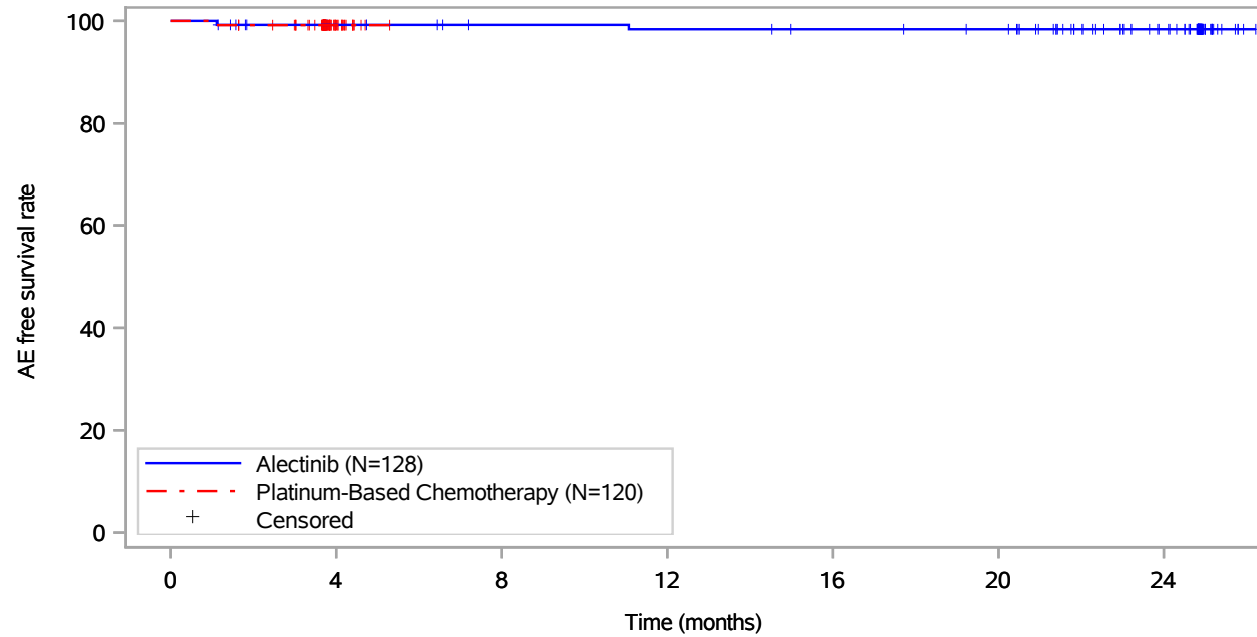
Patients at risk								
Alectinib	128	120	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Pleural effusion



Patients at risk								
Alectinib	128	120	116	115	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	13	15	43	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

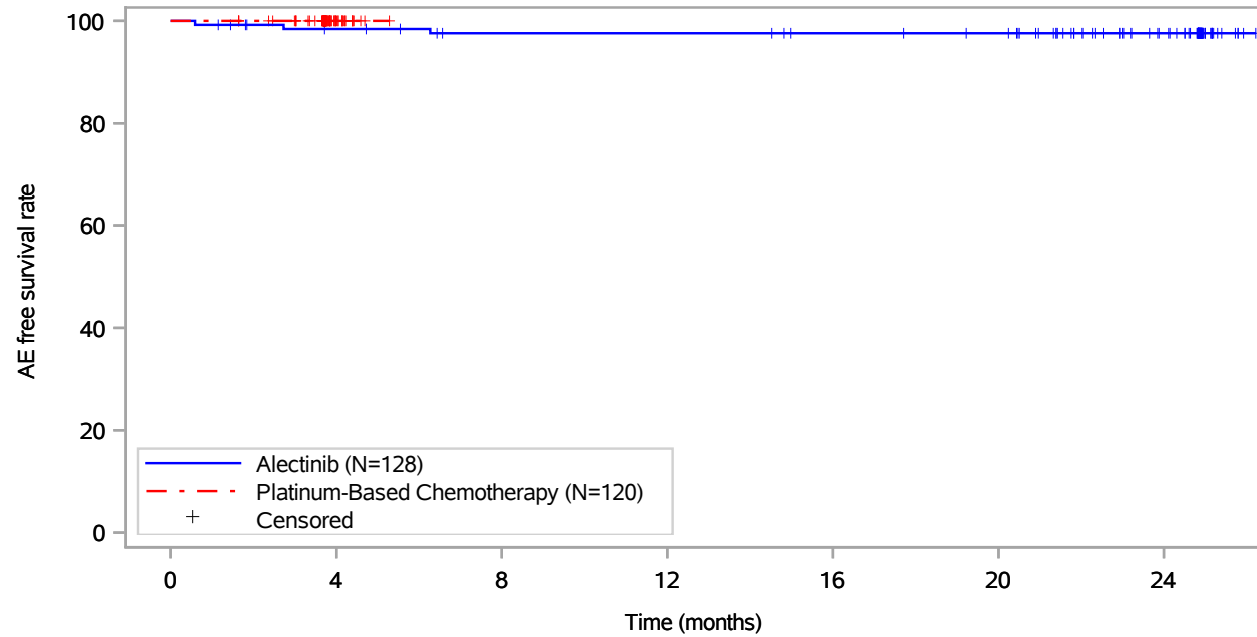
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Pneumonitis



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	5	9	9	12	14	42
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

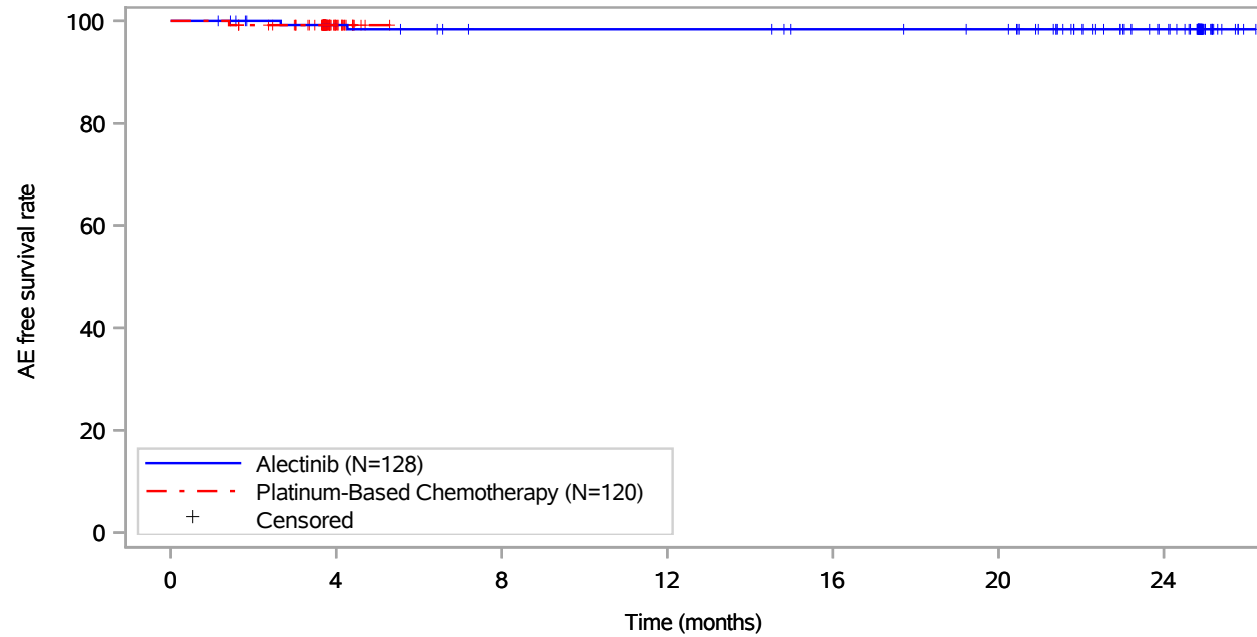
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Pneumothorax



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

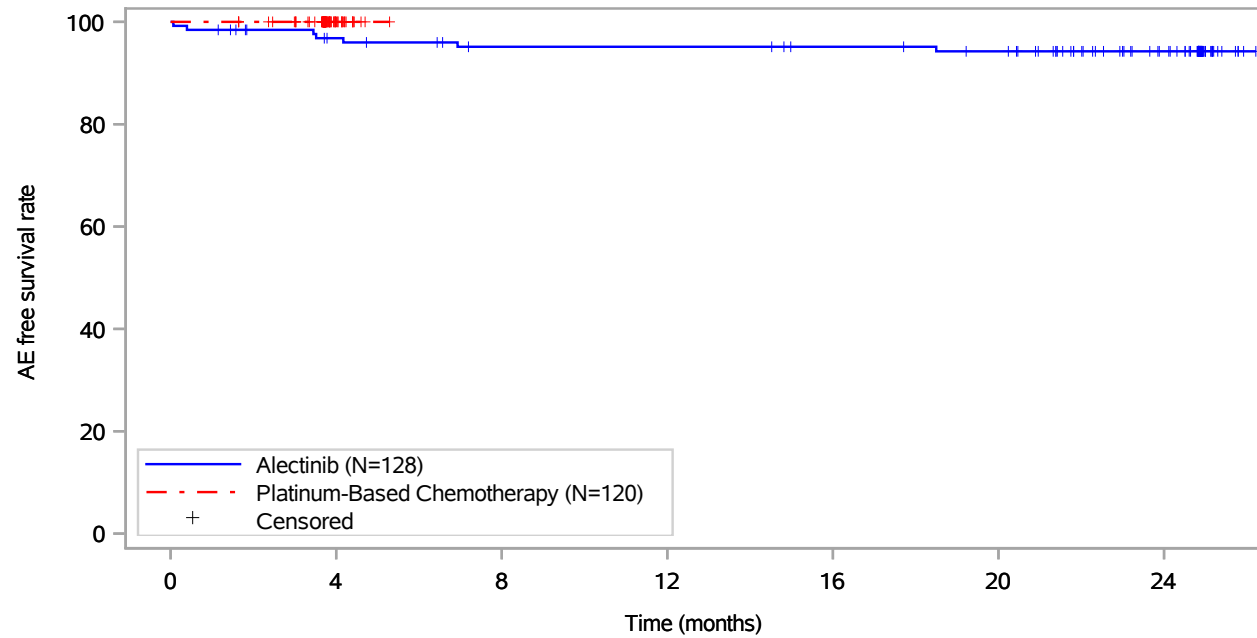
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Productive cough



Patients at risk								
Alectinib	128	117	111	111	108	105	79	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

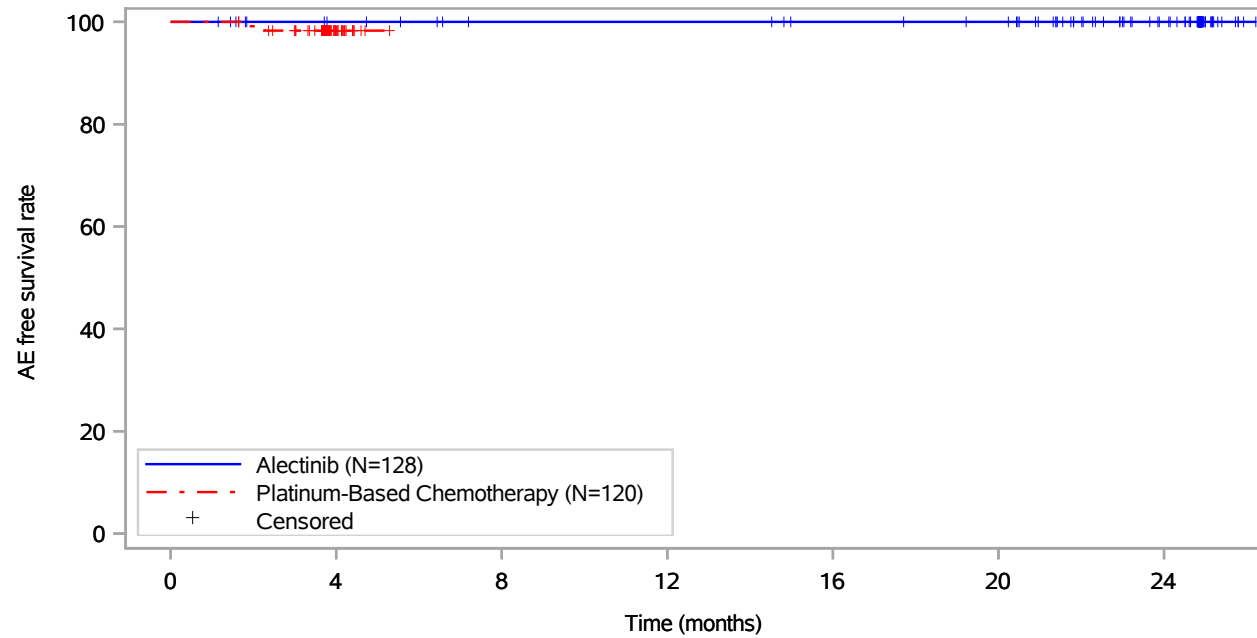
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Pulmonary embolism



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

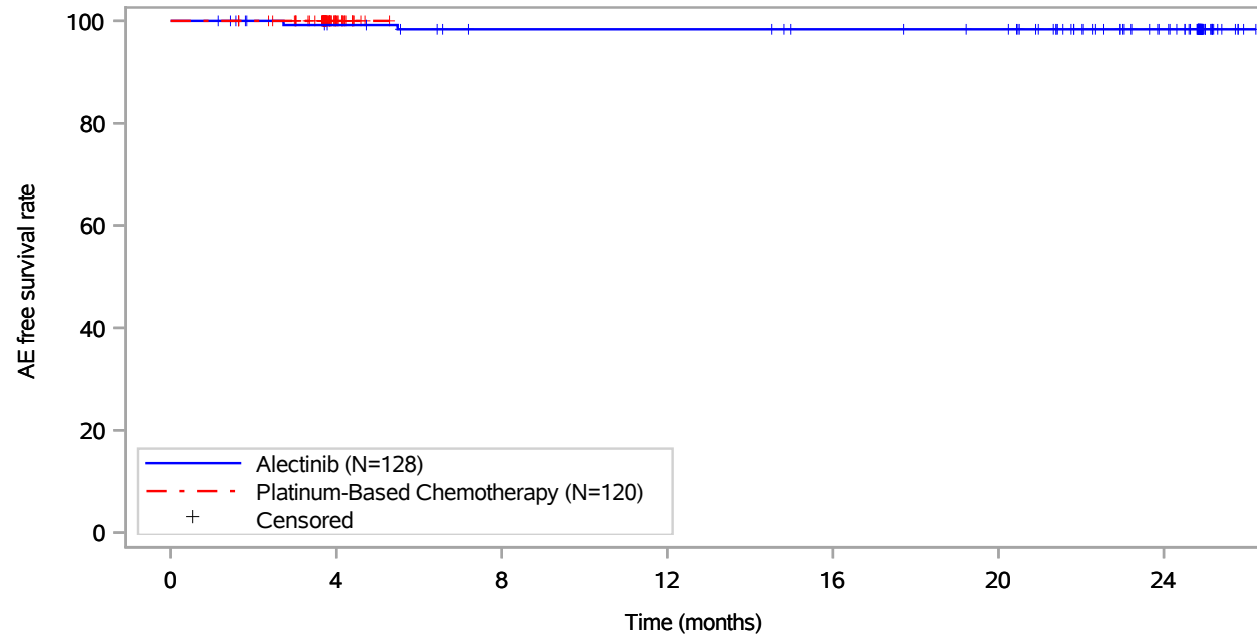
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Rhinorrhoea



Patients at risk								
Alectinib	128	120	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

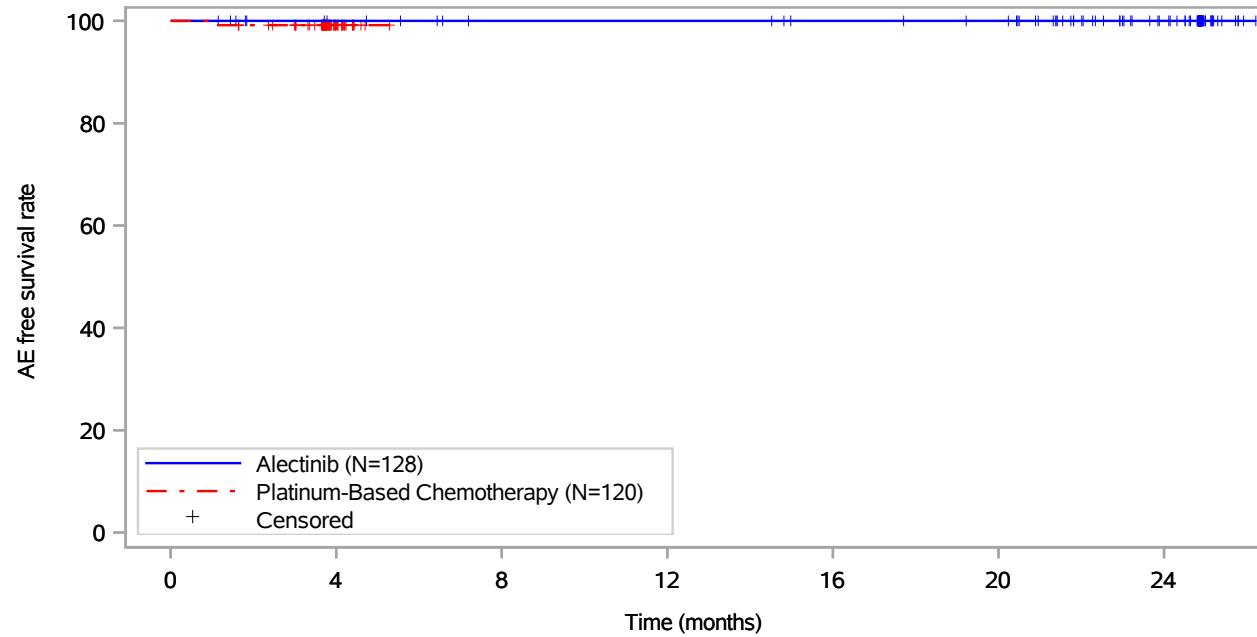
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Throat irritation



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

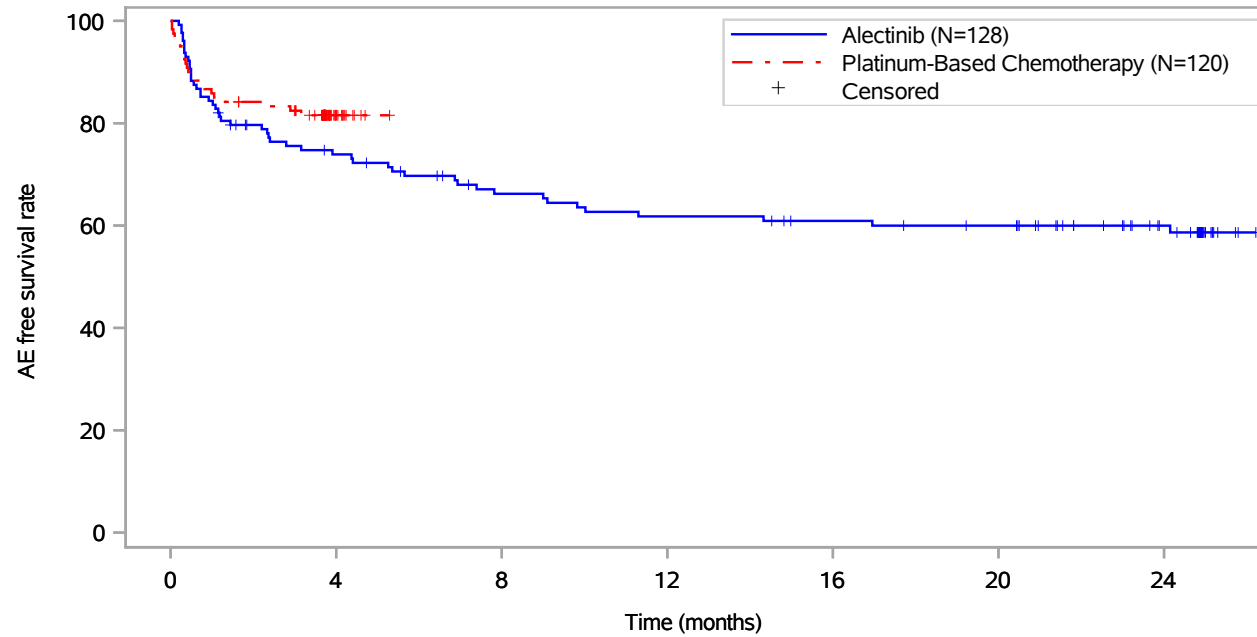
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, All



Patients at risk								
Alectinib	128	89	75	70	66	63	45	
Platinum-Based Chemotherapy	120	13	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	34	
Platinum-Based Chemotherapy	0	85	NE	NE	NE	NE	NE	

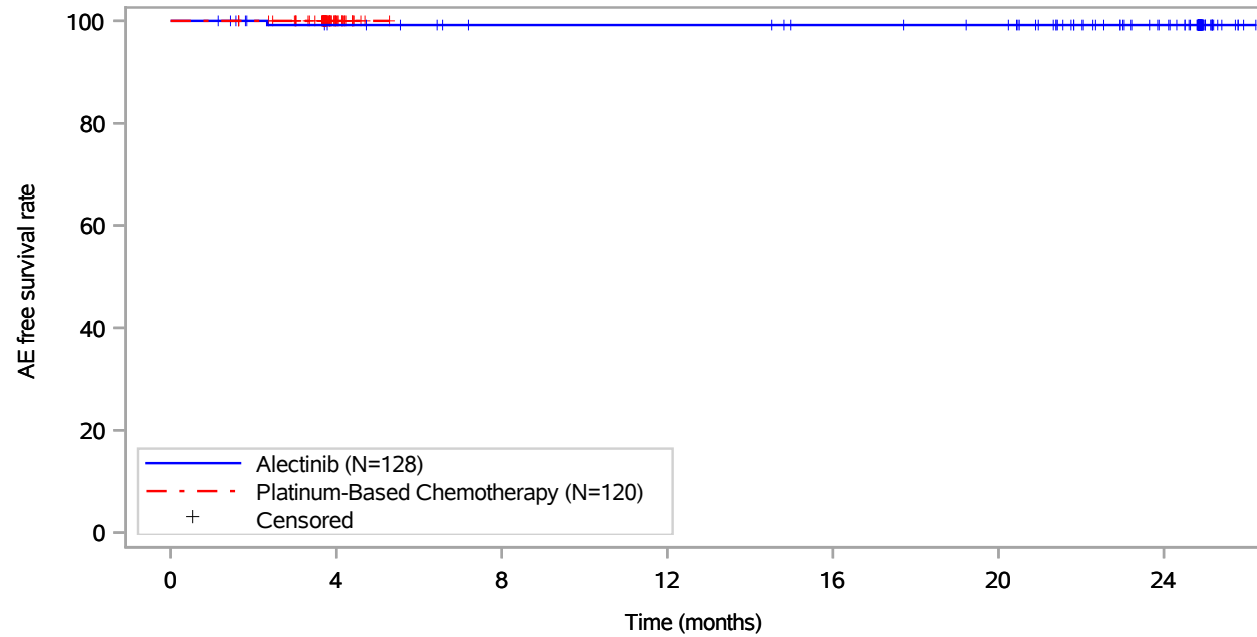
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Acne



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

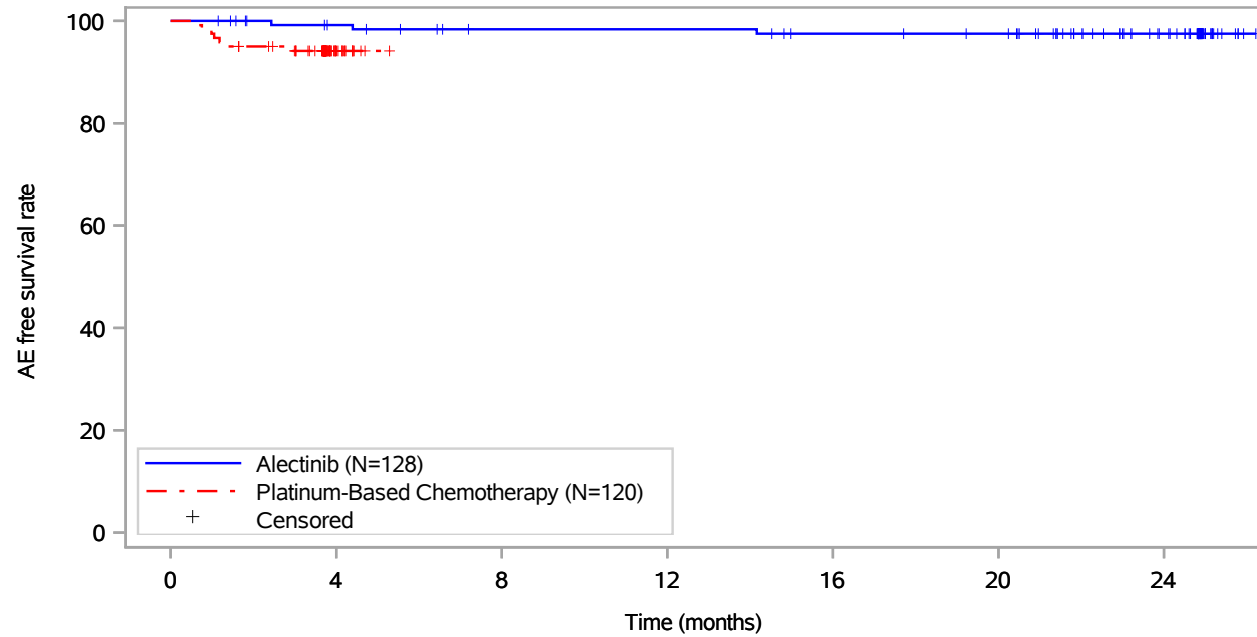
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Alopecia



Patients at risk								
Alectinib	128	120	114	114	110	108	81	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE	

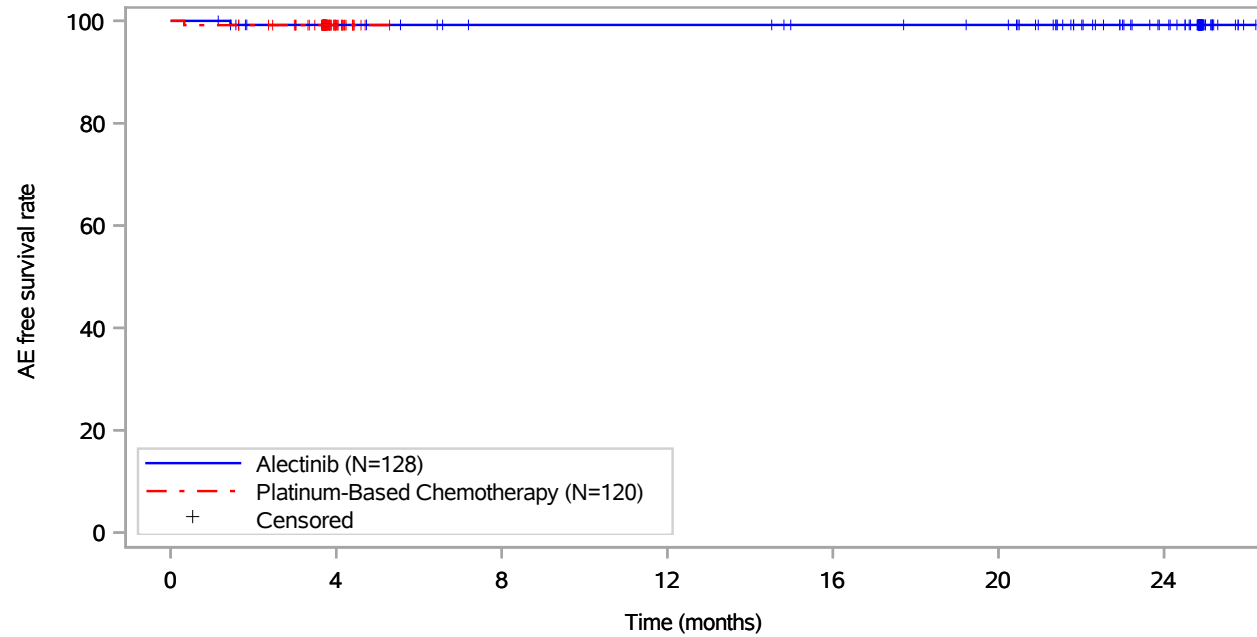
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Dermatitis acneiform



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

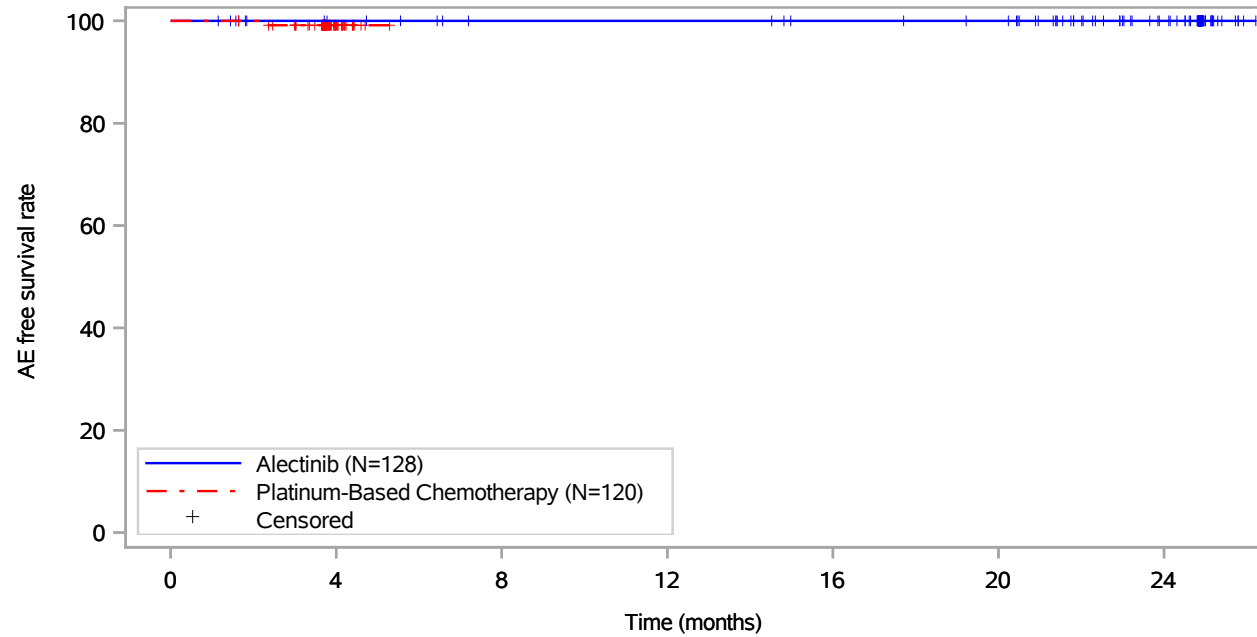
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Dermatitis bullous



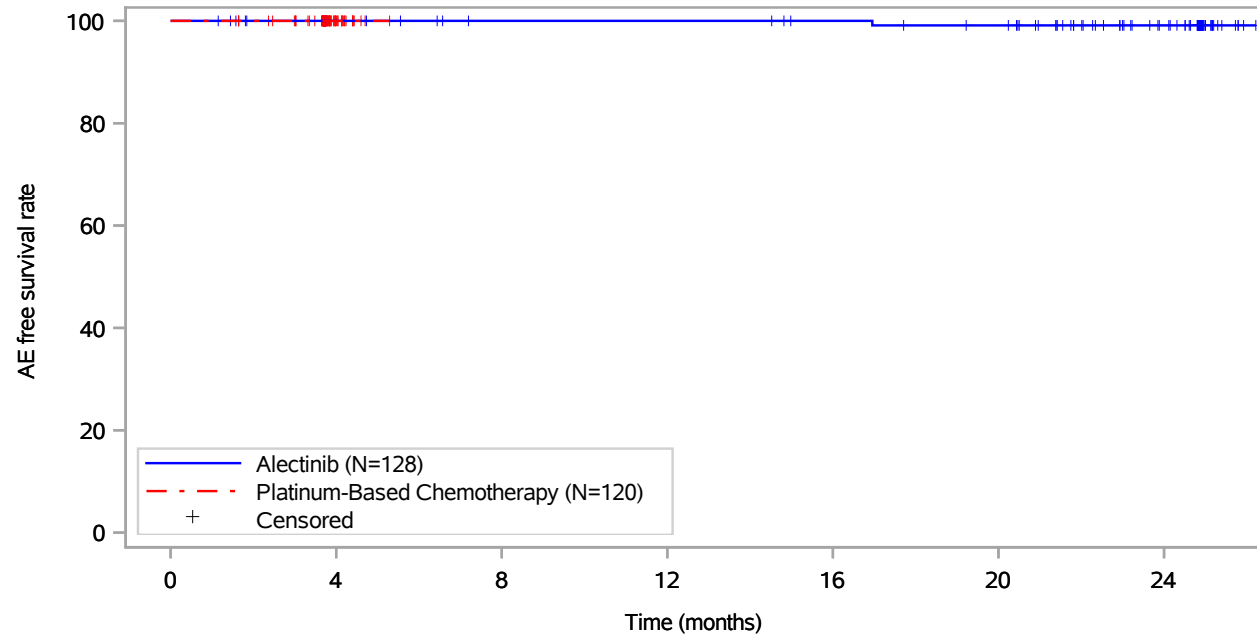
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Drug eruption



Patients at risk								
Alectinib	128	121	116	116	113	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

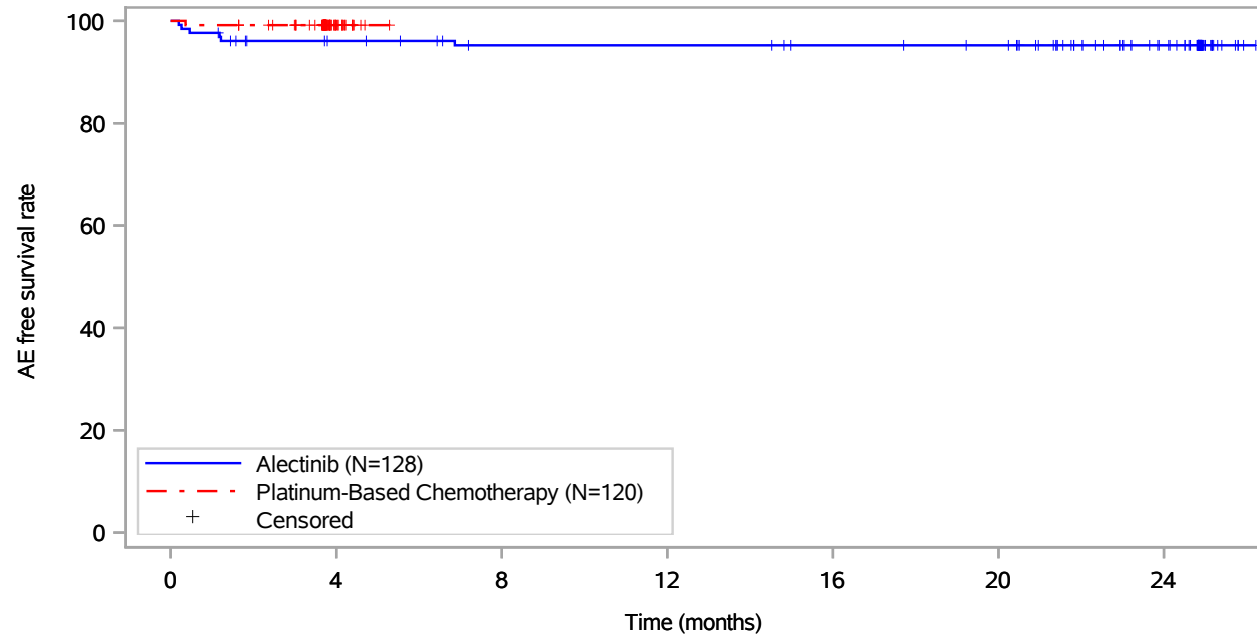
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Dry skin



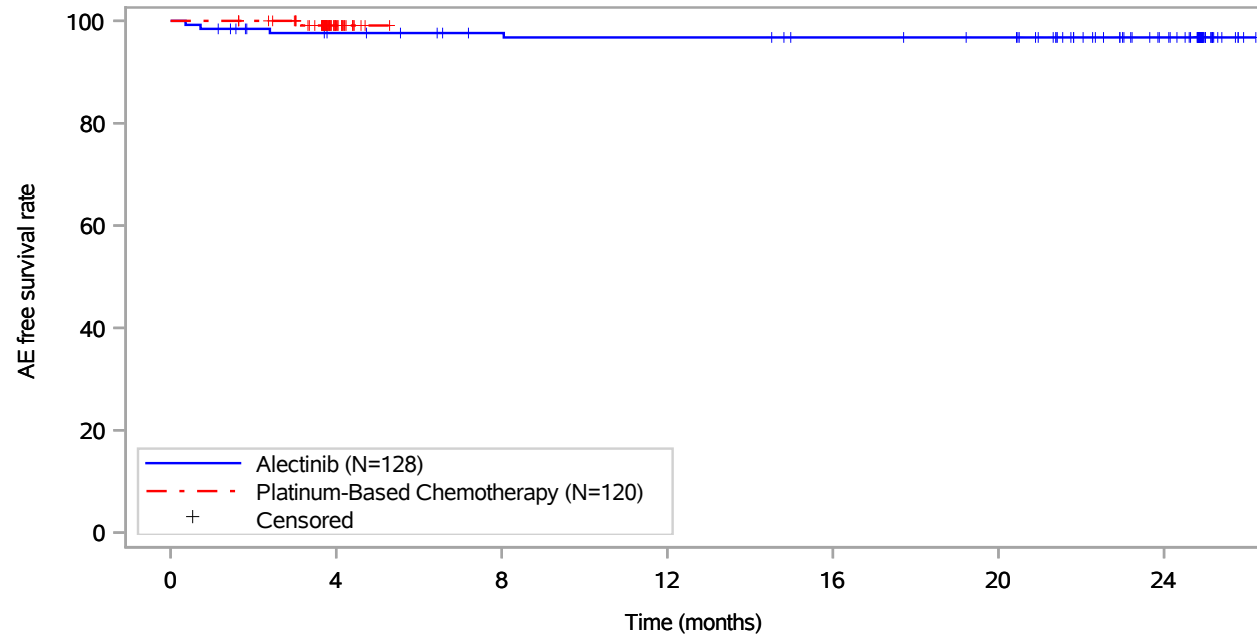
Patients at risk								
Alectinib	128	116	110	110	107	105	78	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Eczema



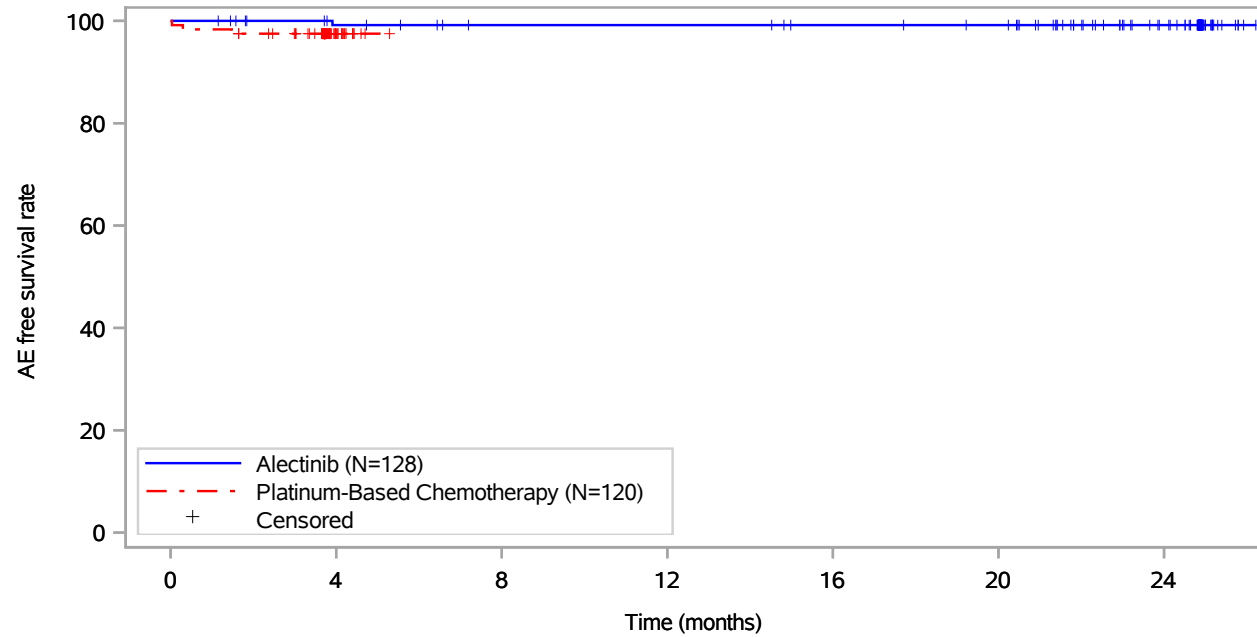
Patients at risk								
Alectinib	128	118	113	112	109	107	81	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Erythema



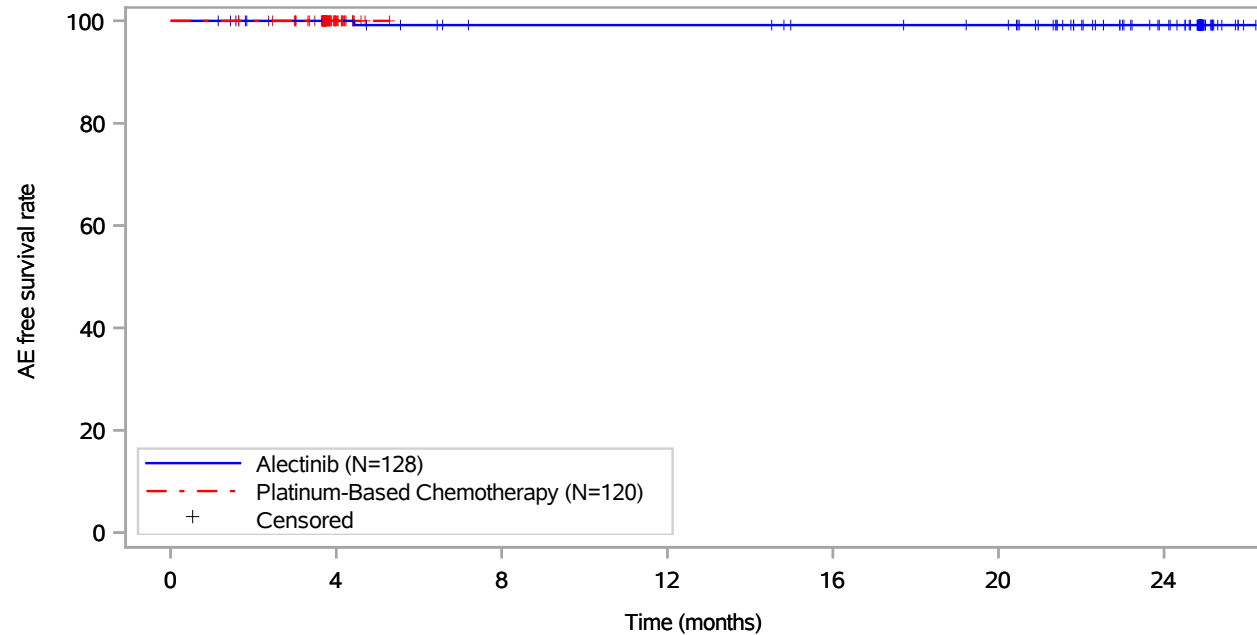
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Hirsutism



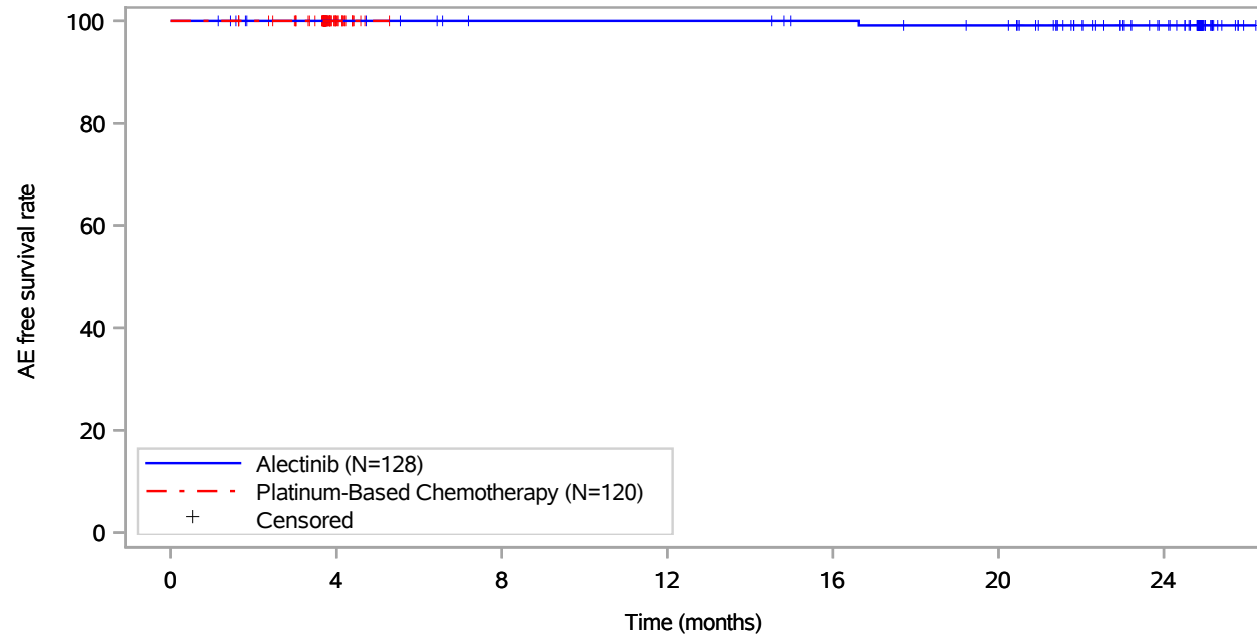
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Nail disorder



Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

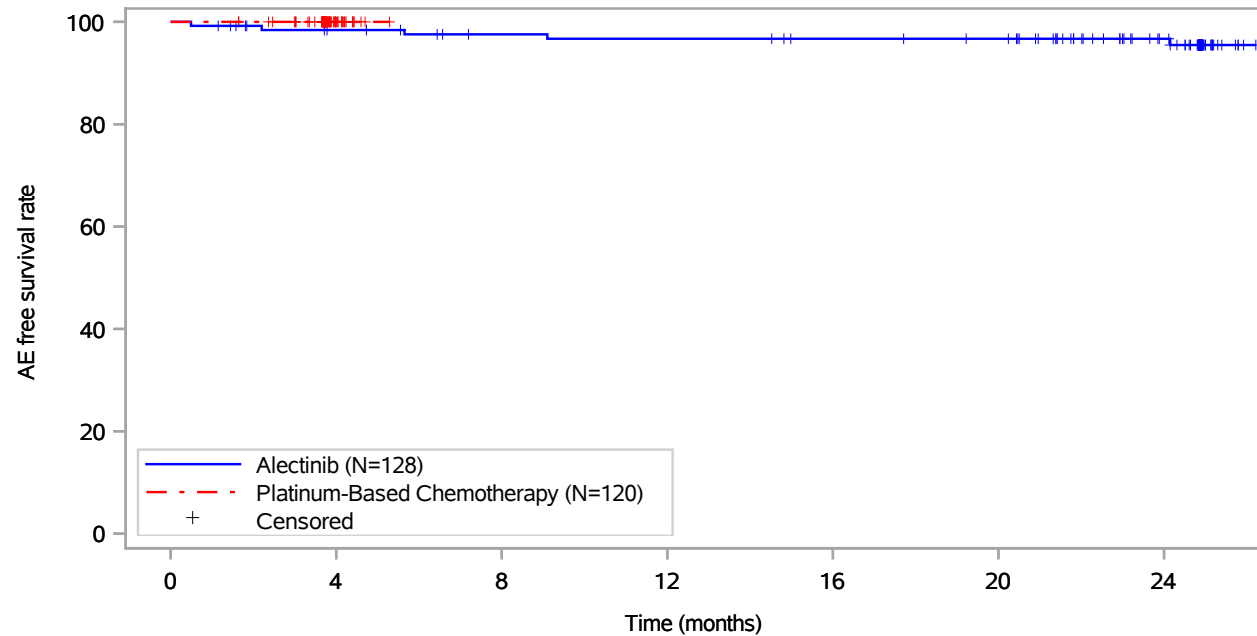
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Photosensitivity reaction



Patients at risk								
Alectinib	128	119	113	112	109	107	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

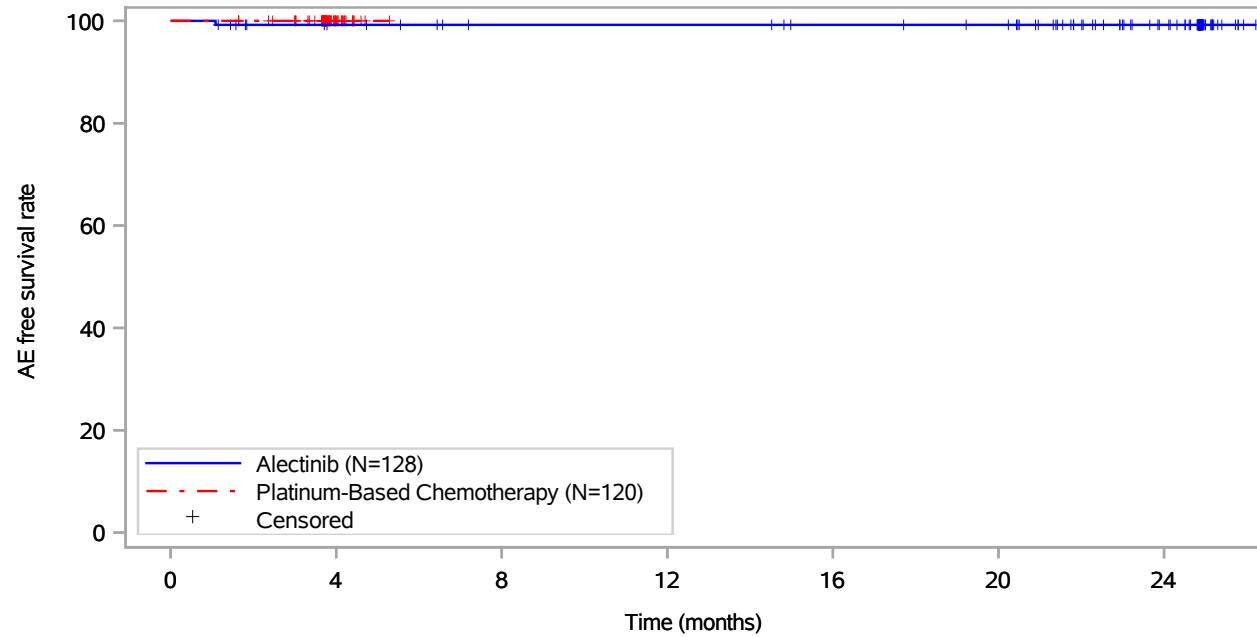
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Pigmentation disorder



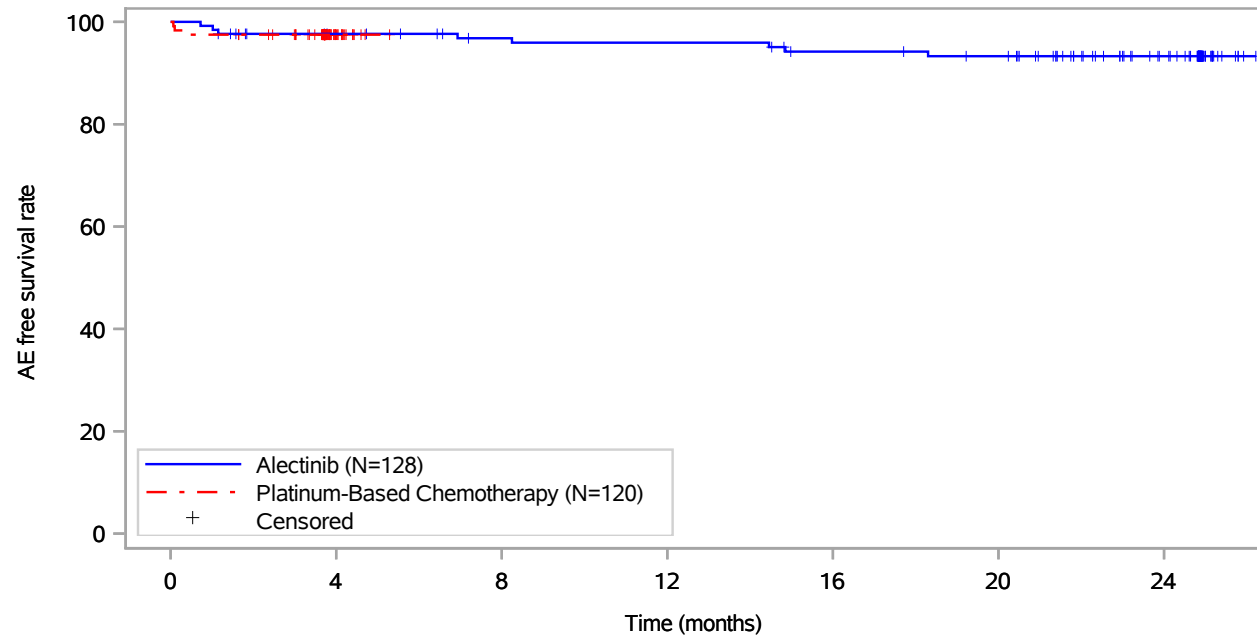
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Pruritus



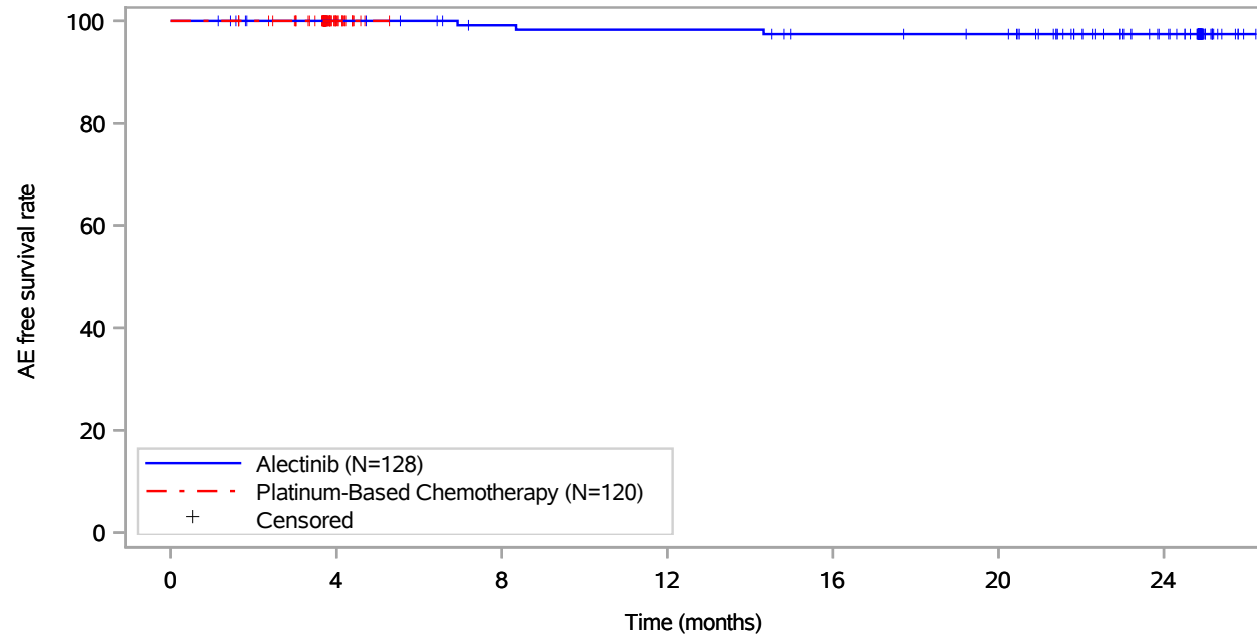
Patients at risk							
Alectinib	128	118	112	111	106	103	75
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Psoriasis



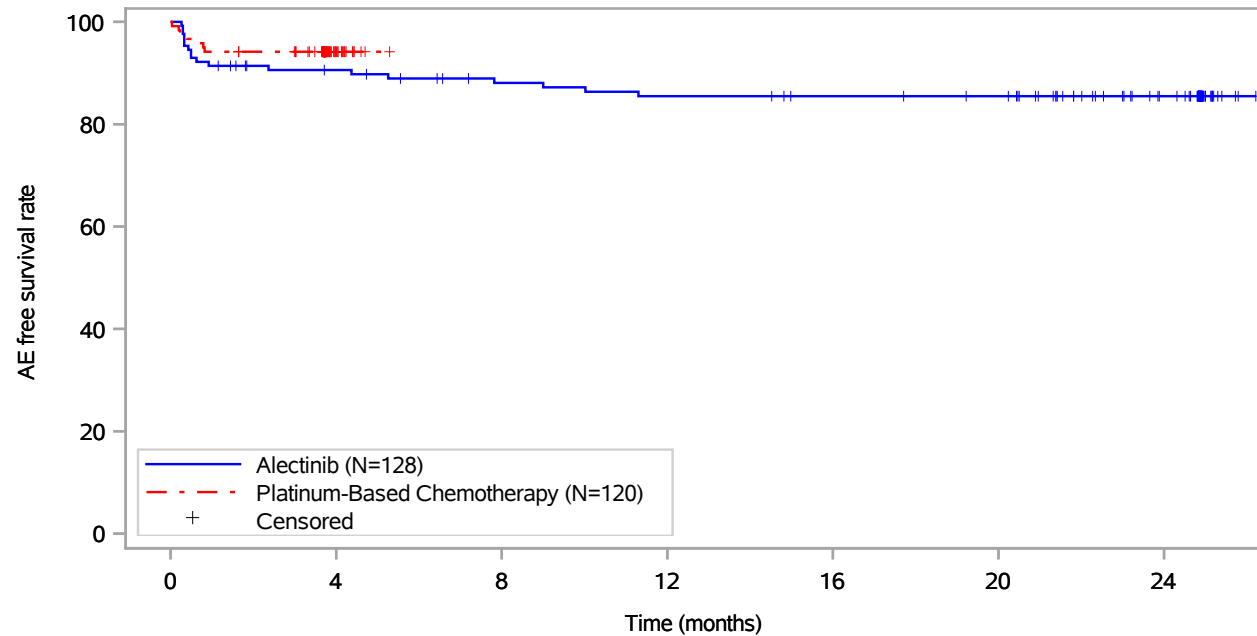
Patients at risk								
Alectinib	128	121	115	114	110	108	80	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Rash



Patients at risk								
Alectinib	128	110	102	99	96	94	70	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	40	
Platinum-Based Chemotherapy	0	95	NE	NE	NE	NE	NE	

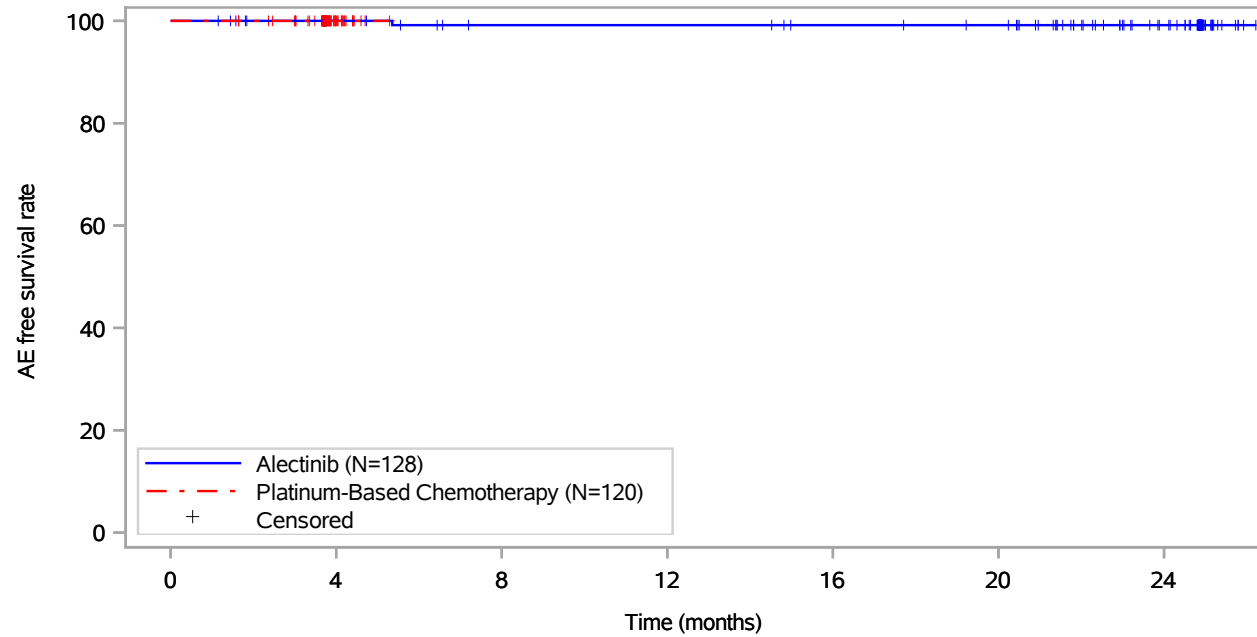
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Rash erythematous



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

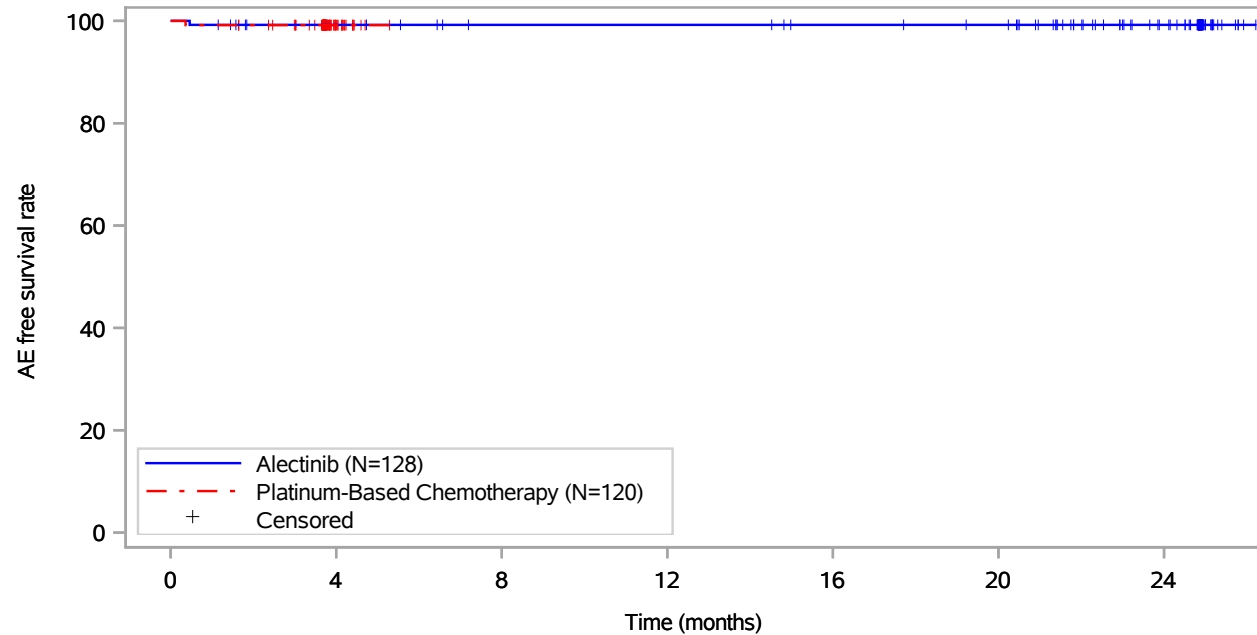
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Rash maculo-papular



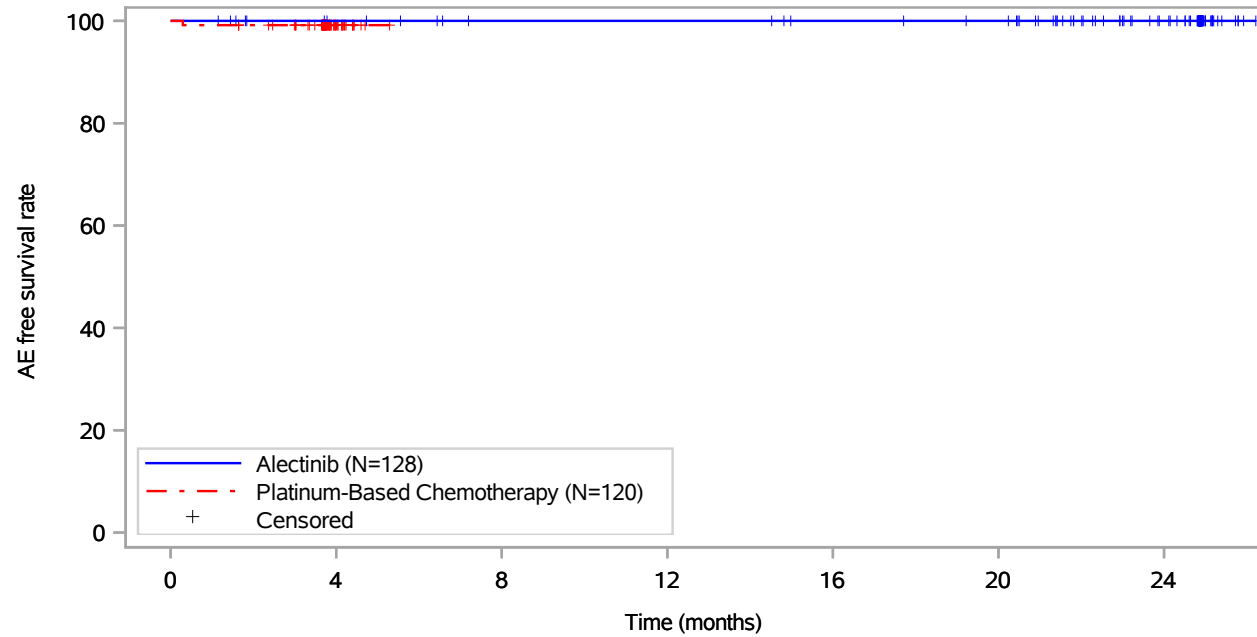
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Rash papular



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

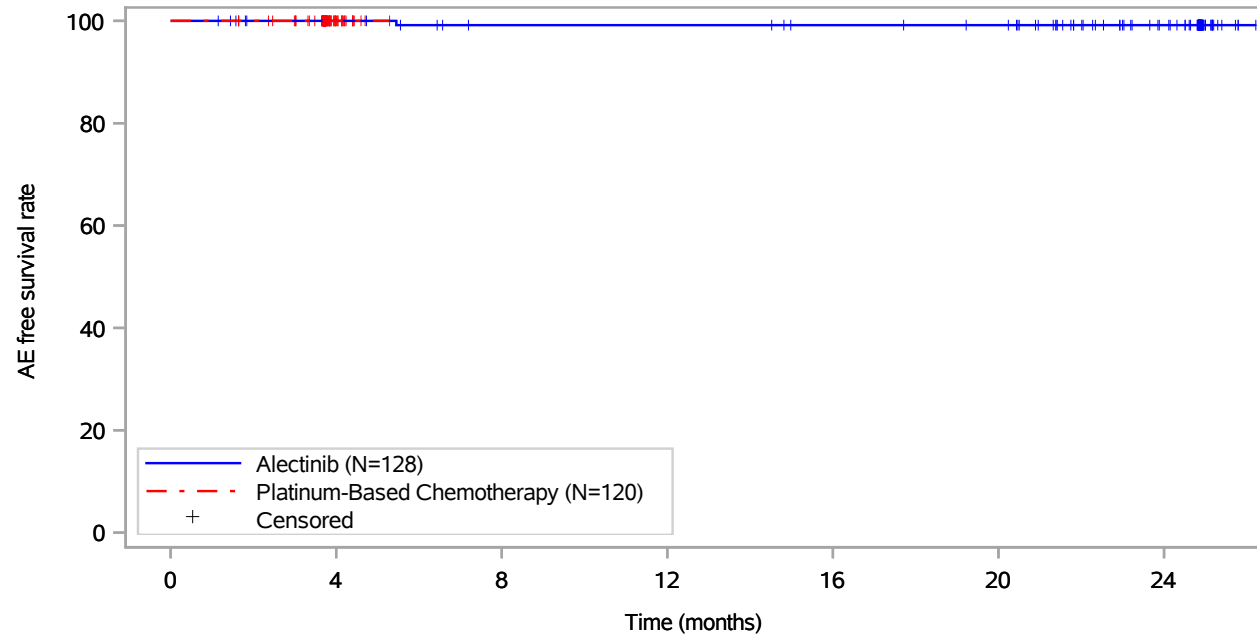
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Scar pain



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

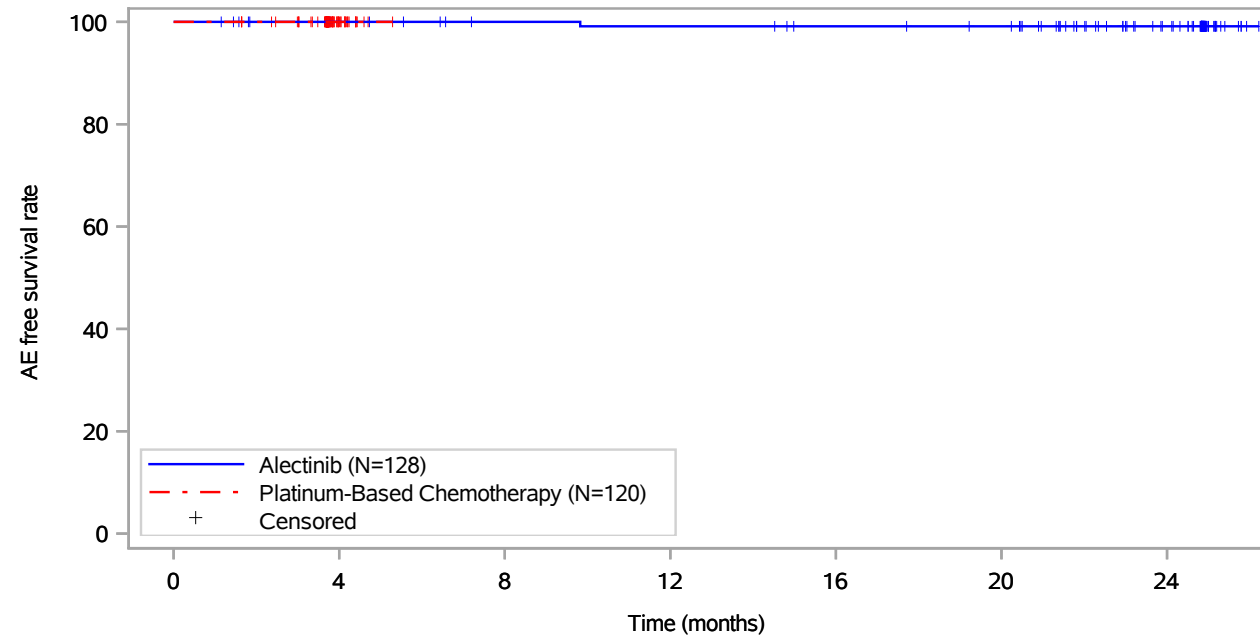
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Seborrhoeic dermatitis



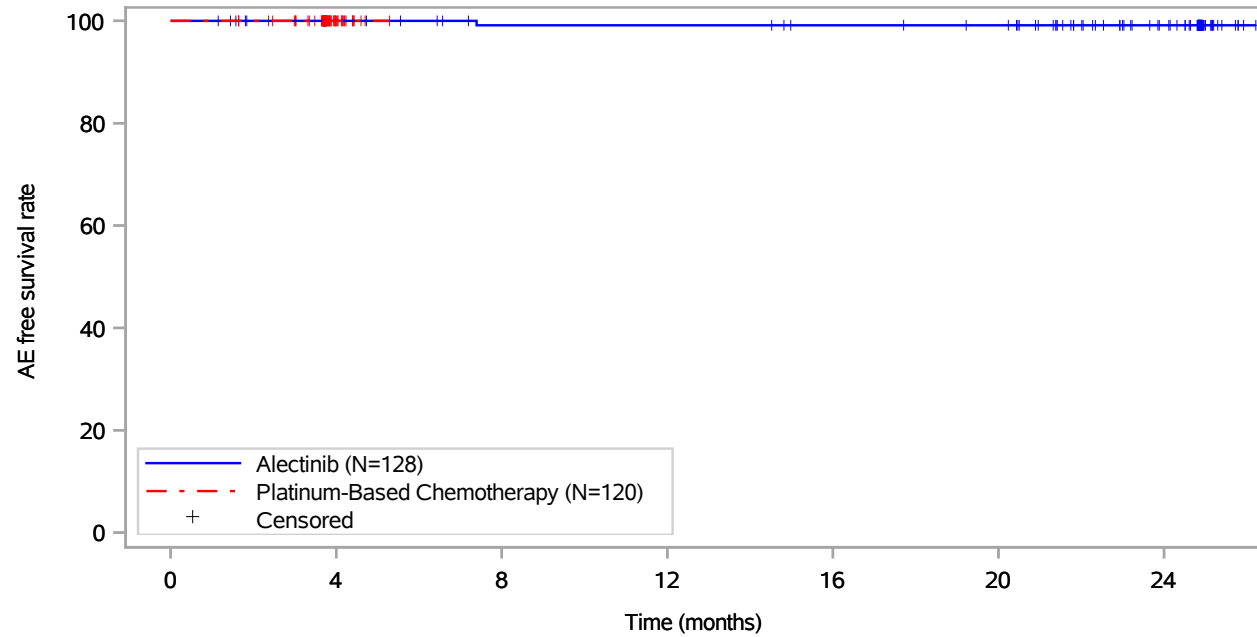
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Skin atrophy



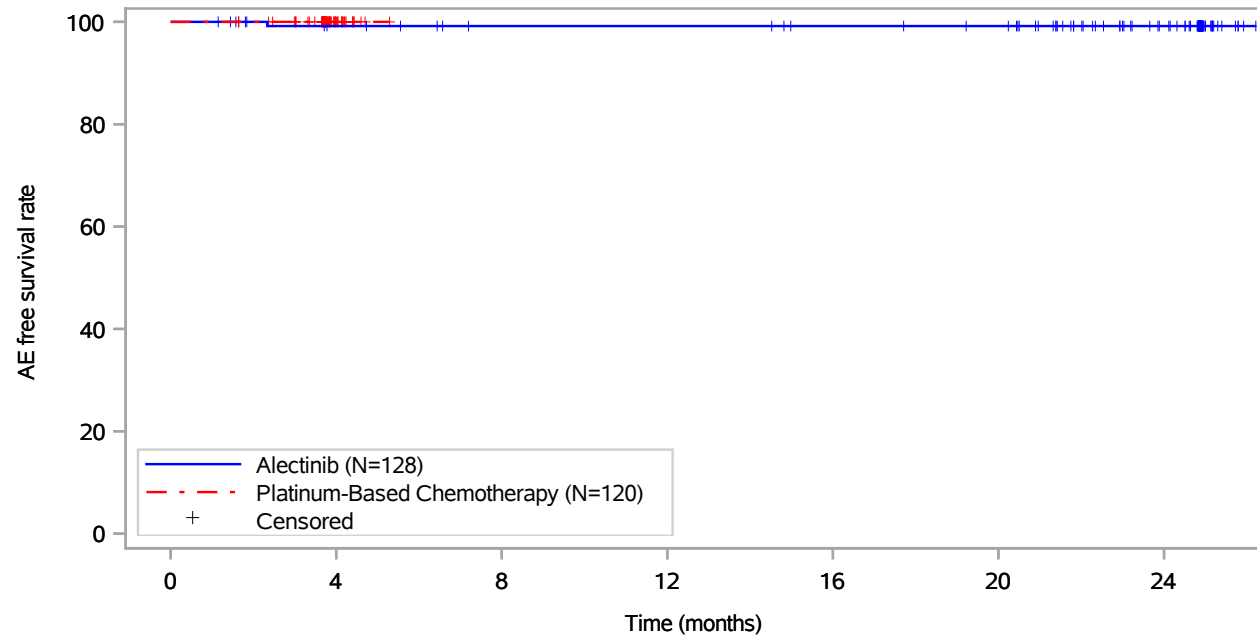
Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Skin fissures



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

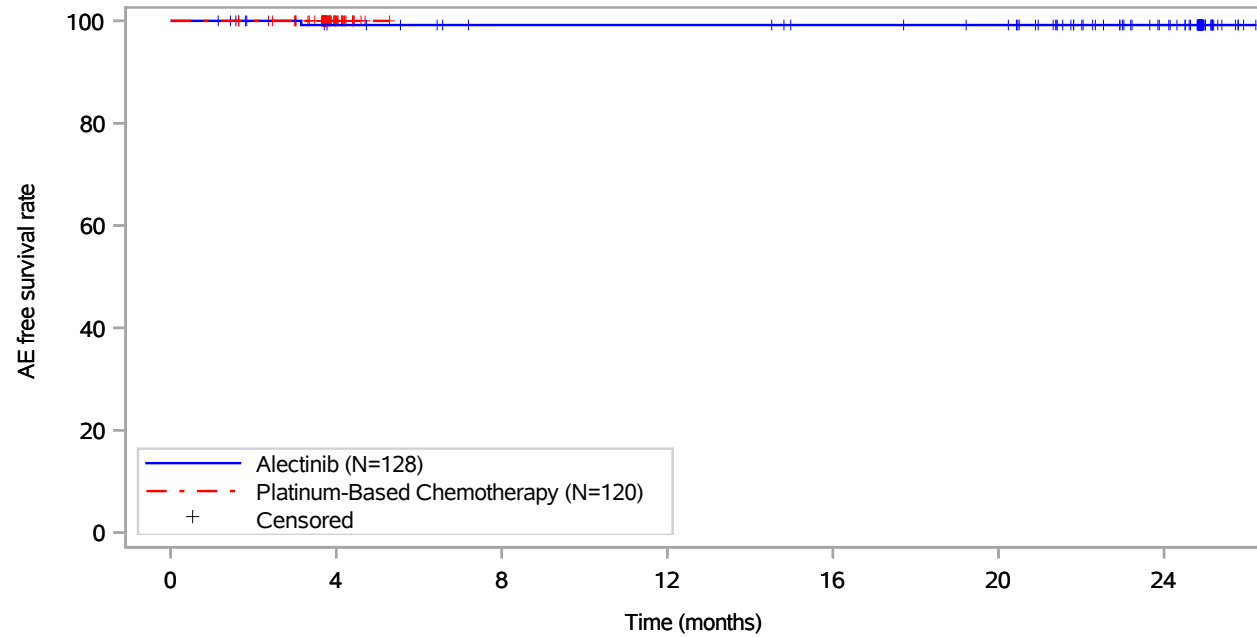
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Skin hypopigmentation



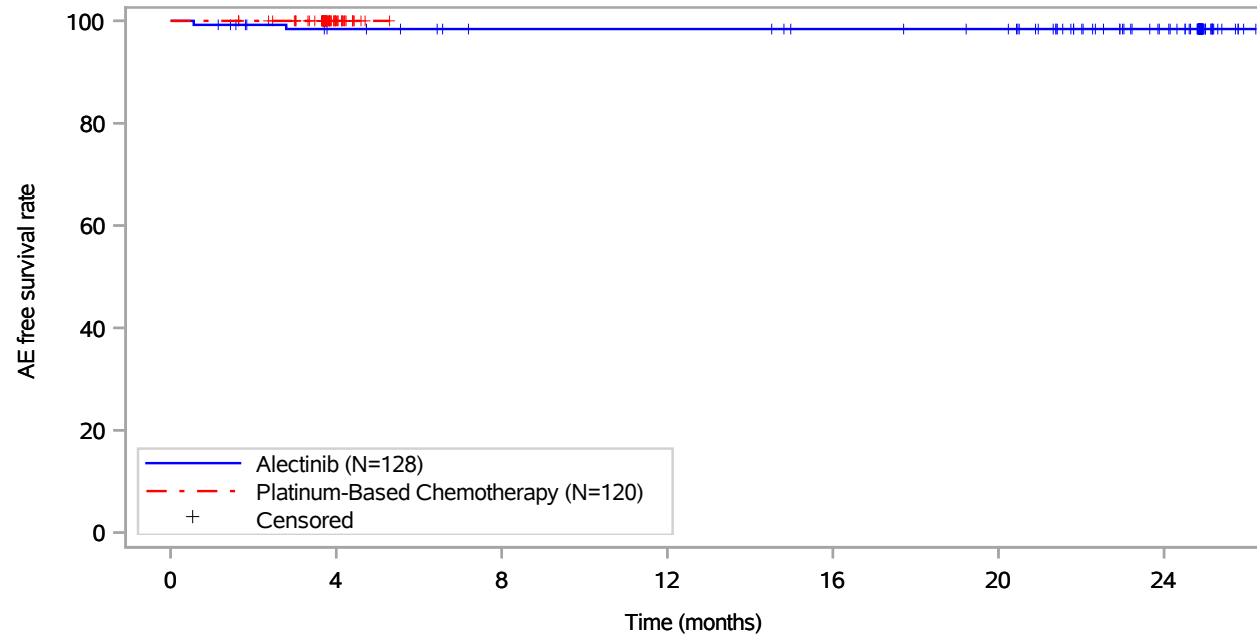
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Urticaria



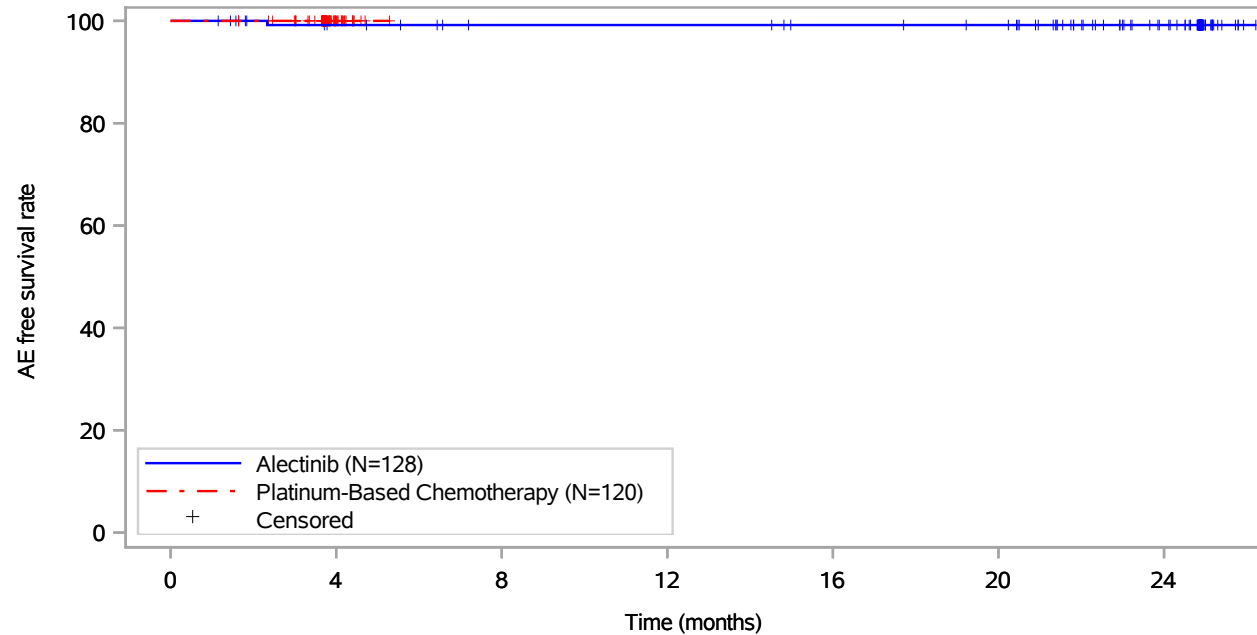
Patients at risk								
Alectinib	128	119	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Xeroderma



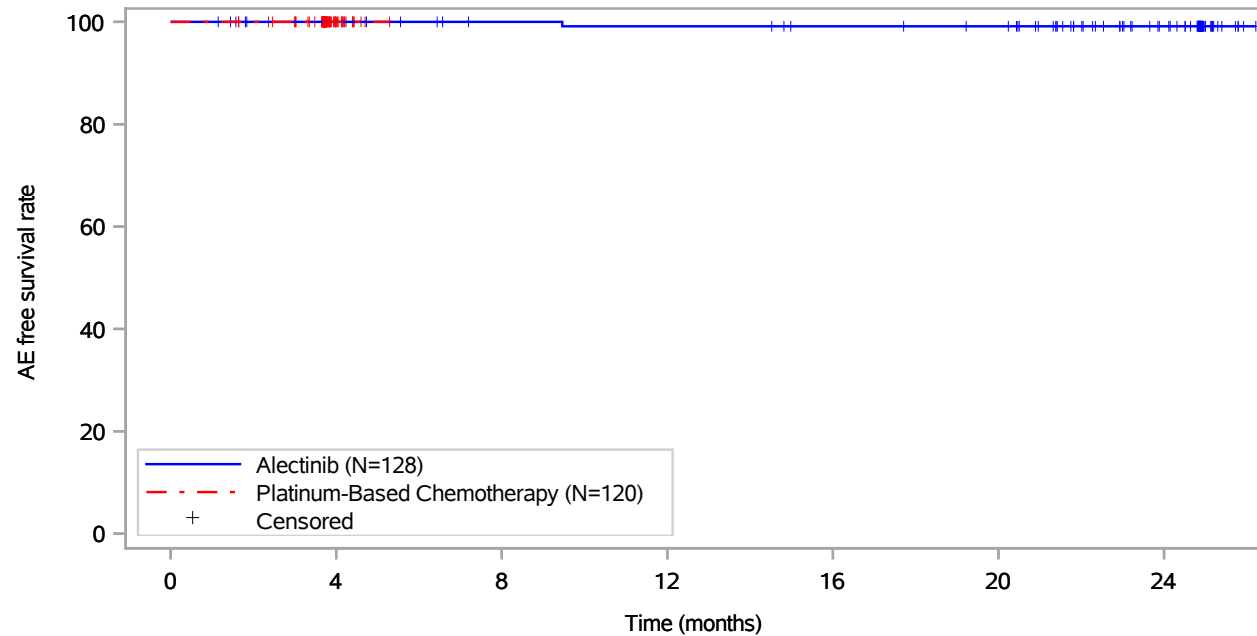
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Surgical and medical procedures, All



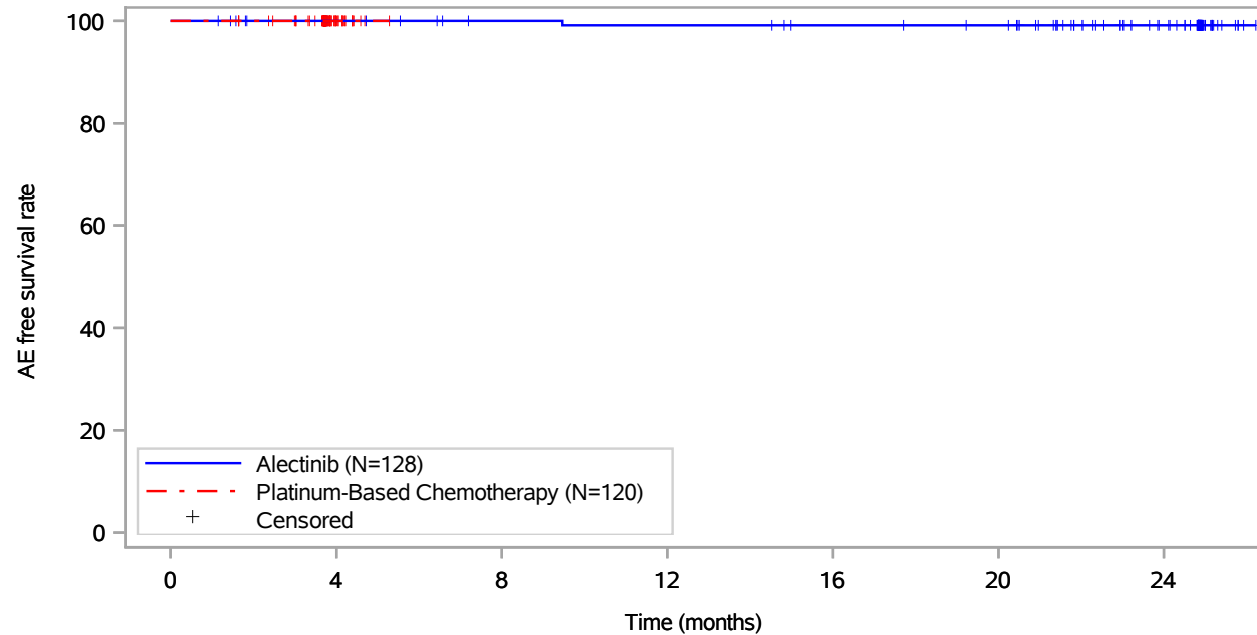
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Surgical and medical procedures, Cataract operation



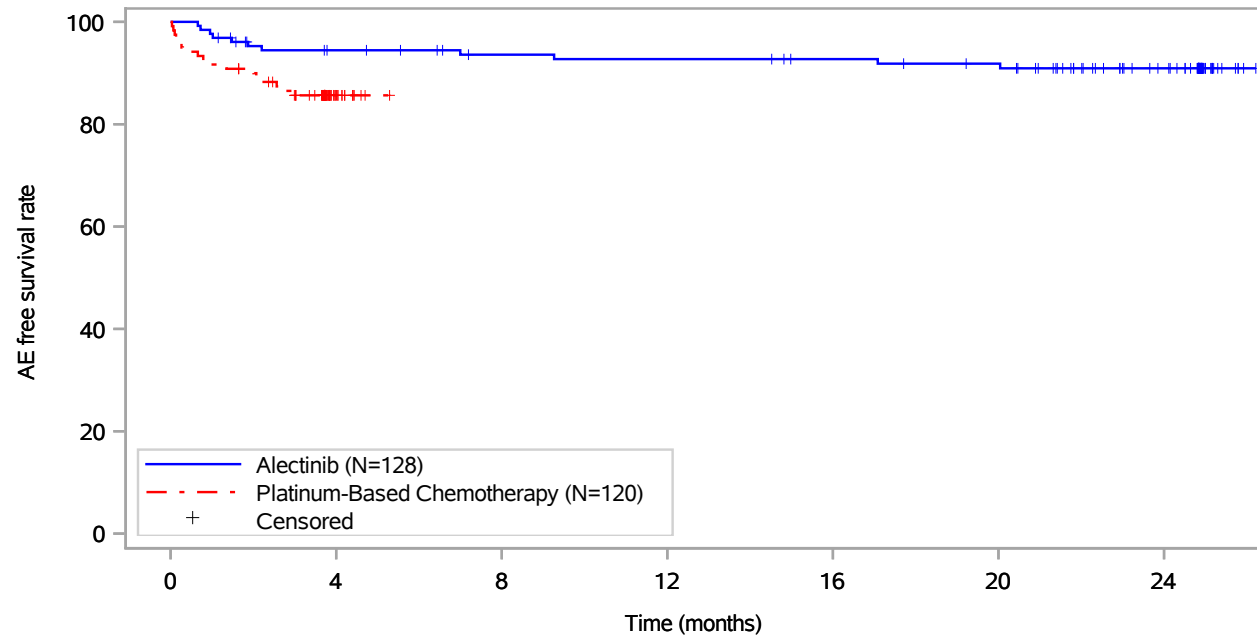
Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, All



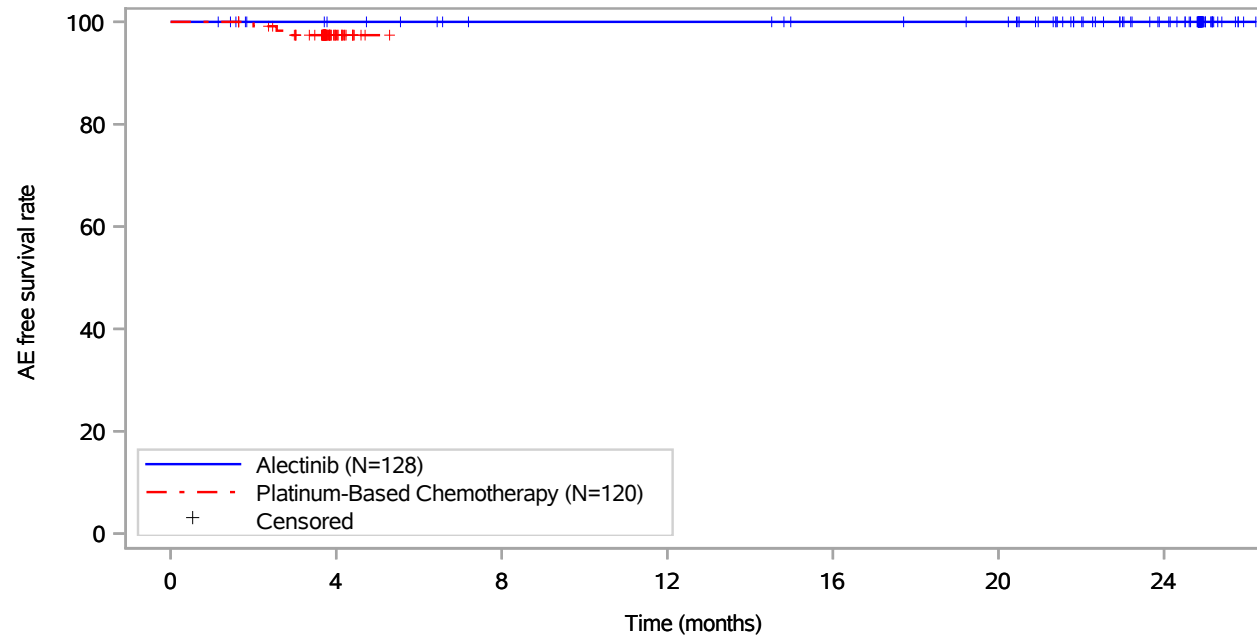
Patients at risk							
Alectinib	128	114	108	107	104	101	77
Platinum-Based Chemotherapy	120	14	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	40
Platinum-Based Chemotherapy	0	89	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Embolism



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

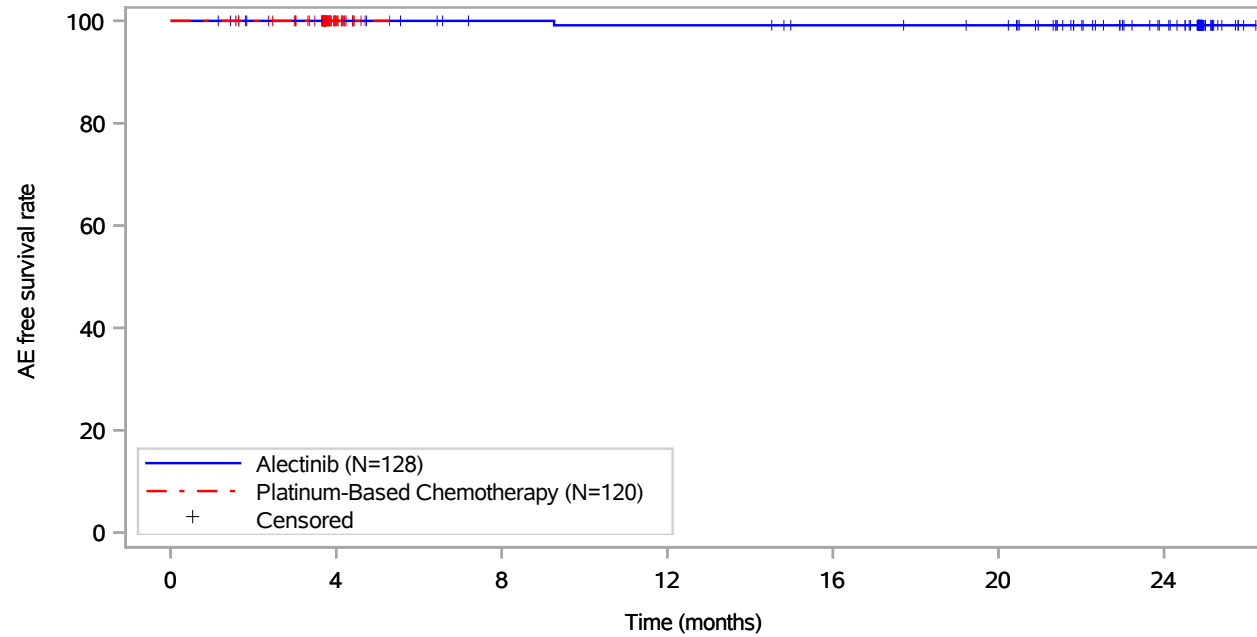
Clinical cut-off: 26JUN2023

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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336

Vascular disorders, Essential hypertension



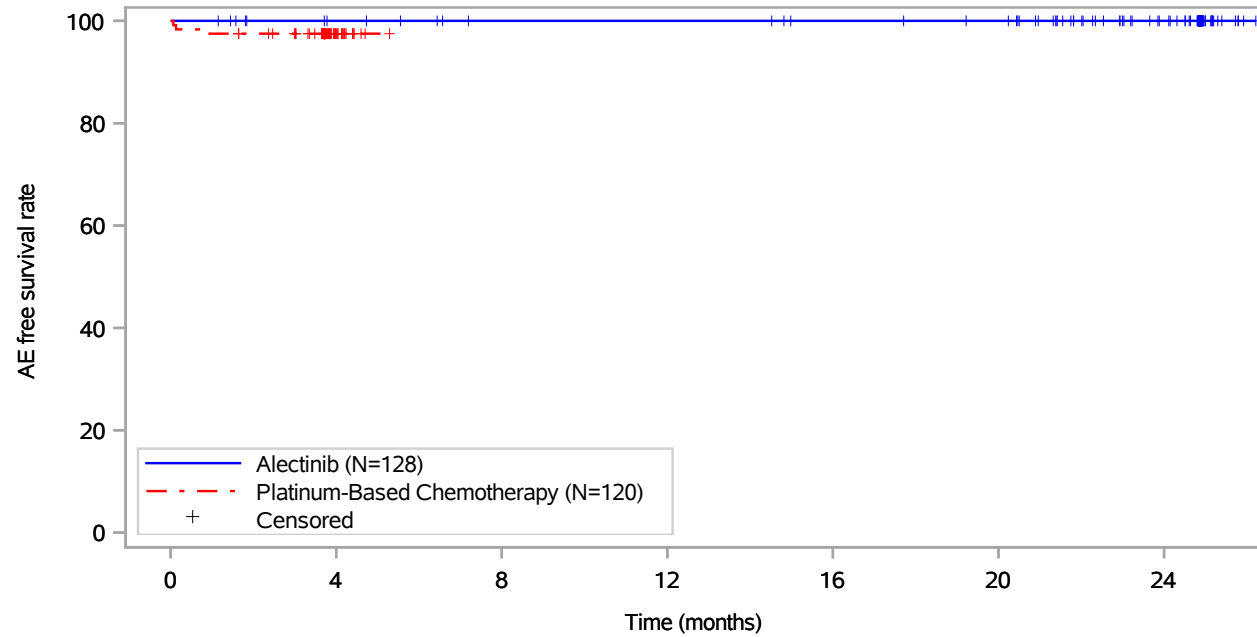
Patients at risk								
Alectinib	128	121	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Flushing



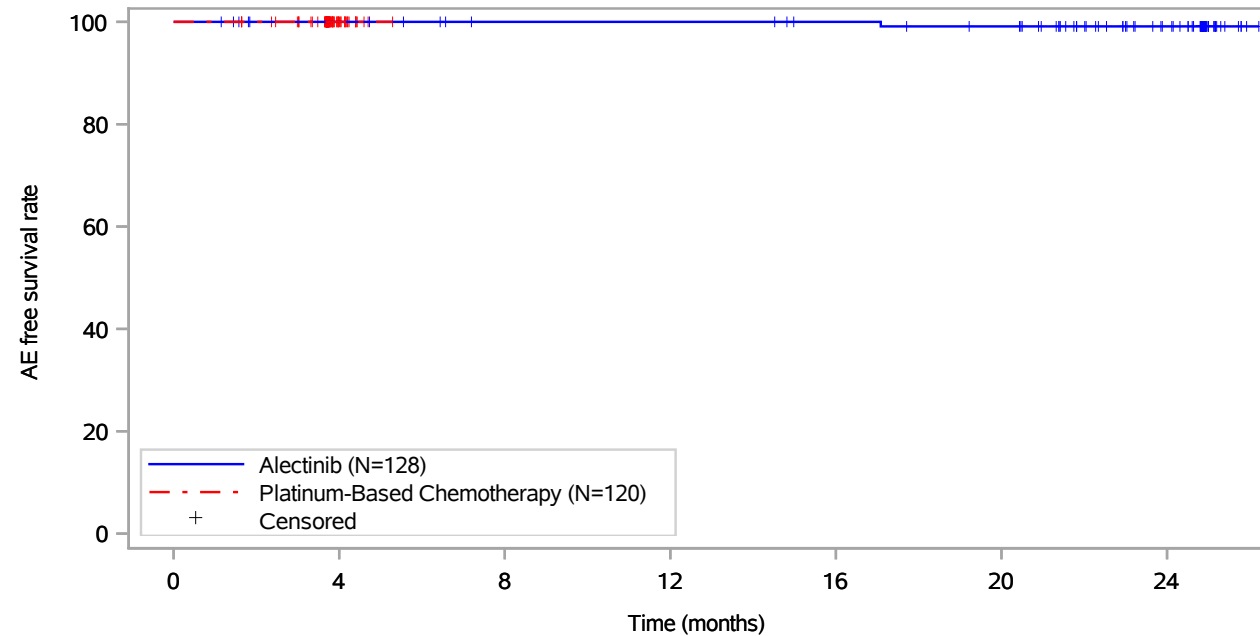
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Haematoma



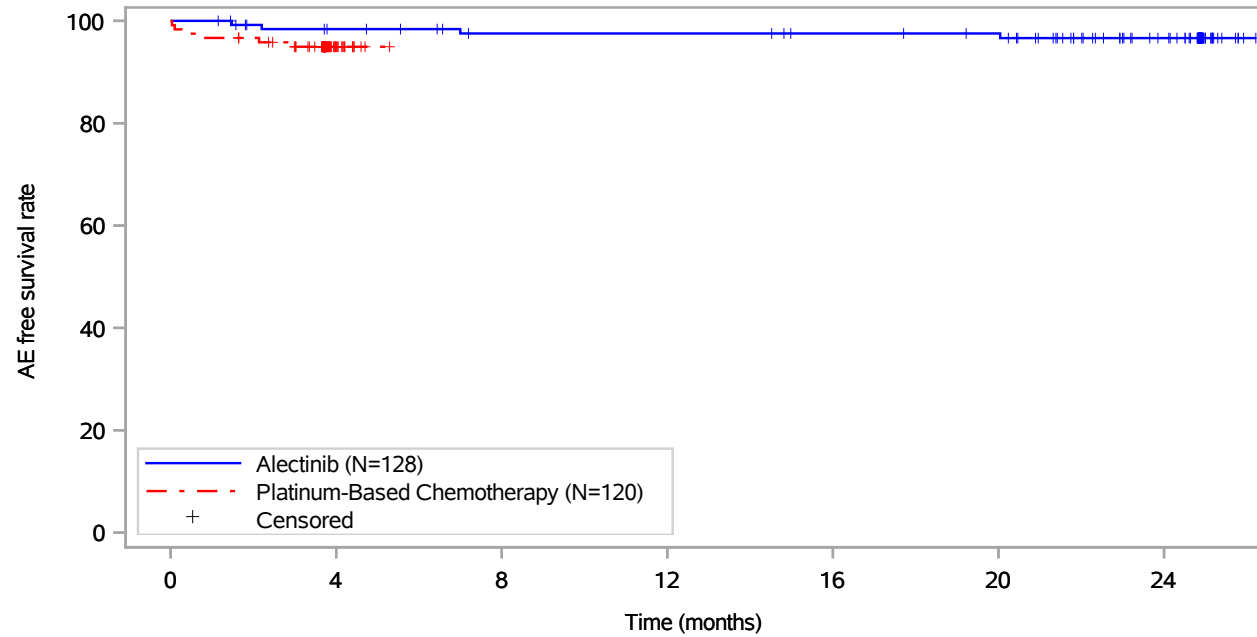
Patients at risk								
Alectinib	128	121	116	116	113	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Hypertension



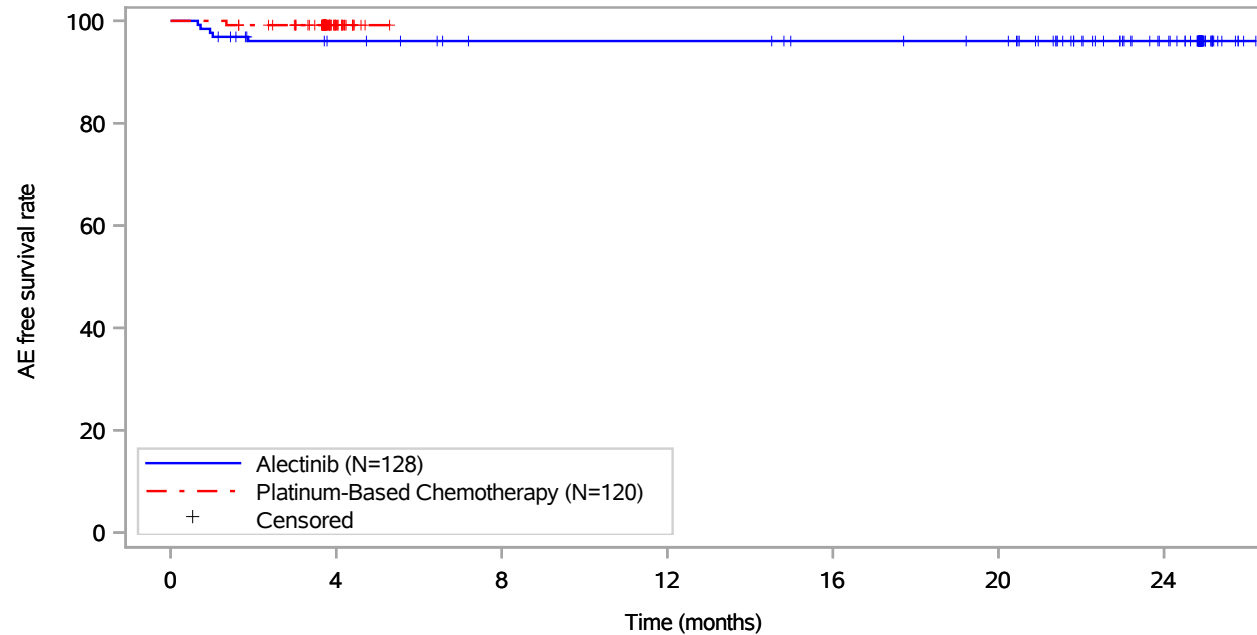
Patients at risk								
Alectinib	128	119	113	113	110	108	82	
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Hypotension



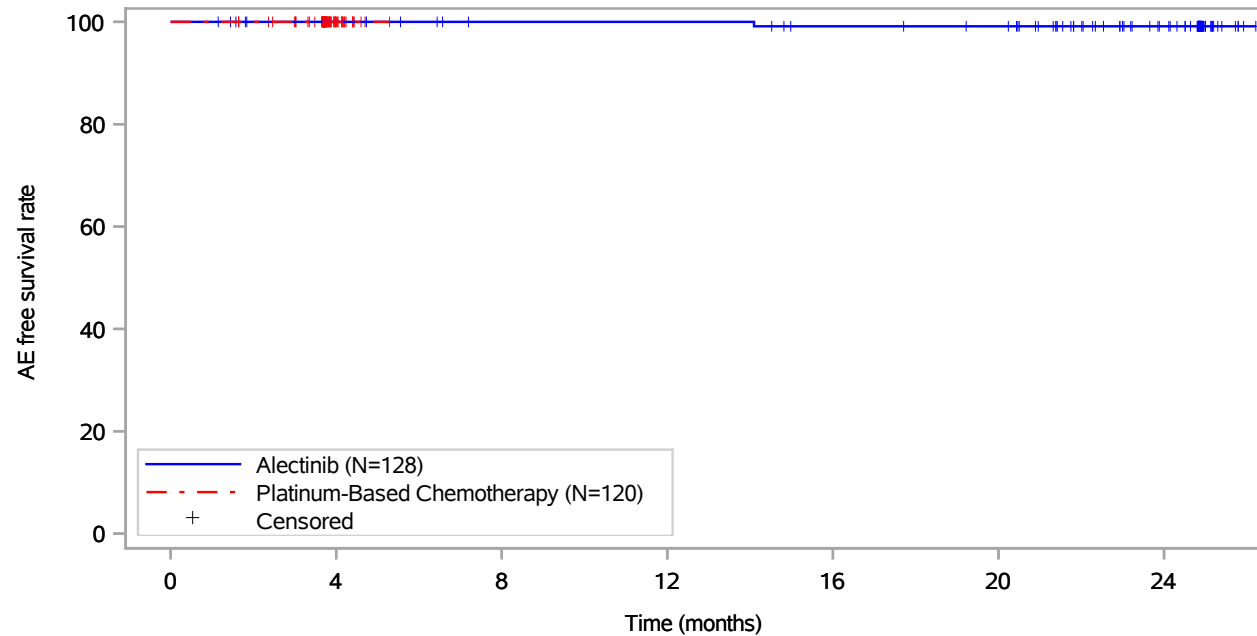
Patients at risk								
Alectinib	128	116	111	111	108	106	78	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Lymphoedema



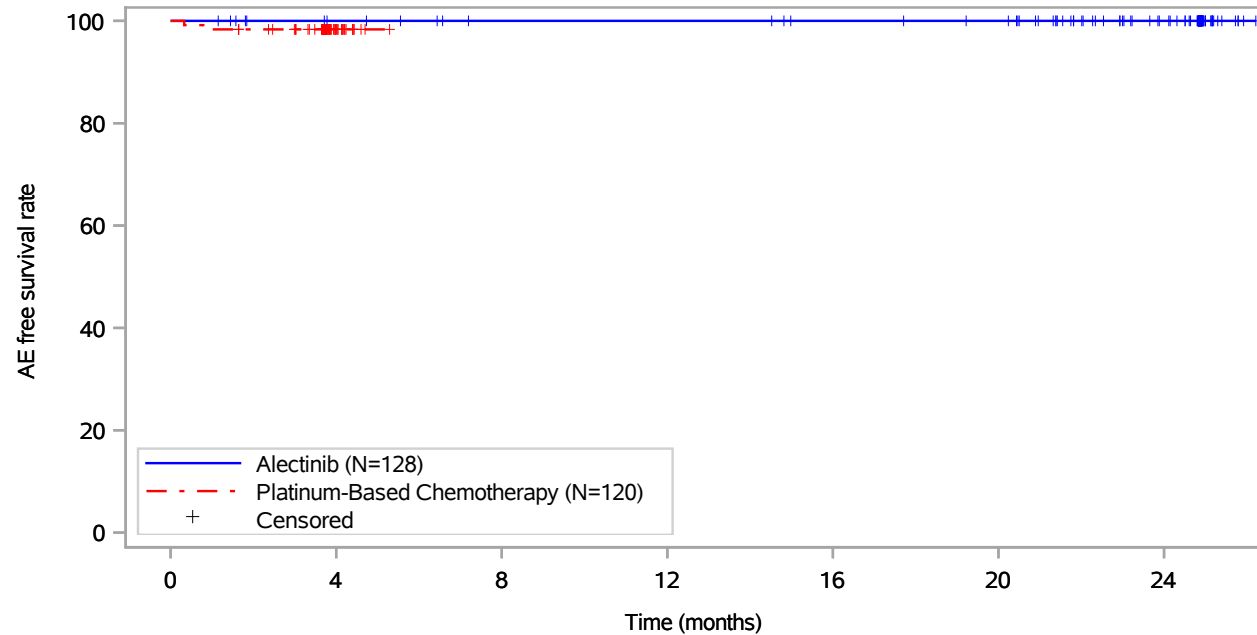
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Phlebitis



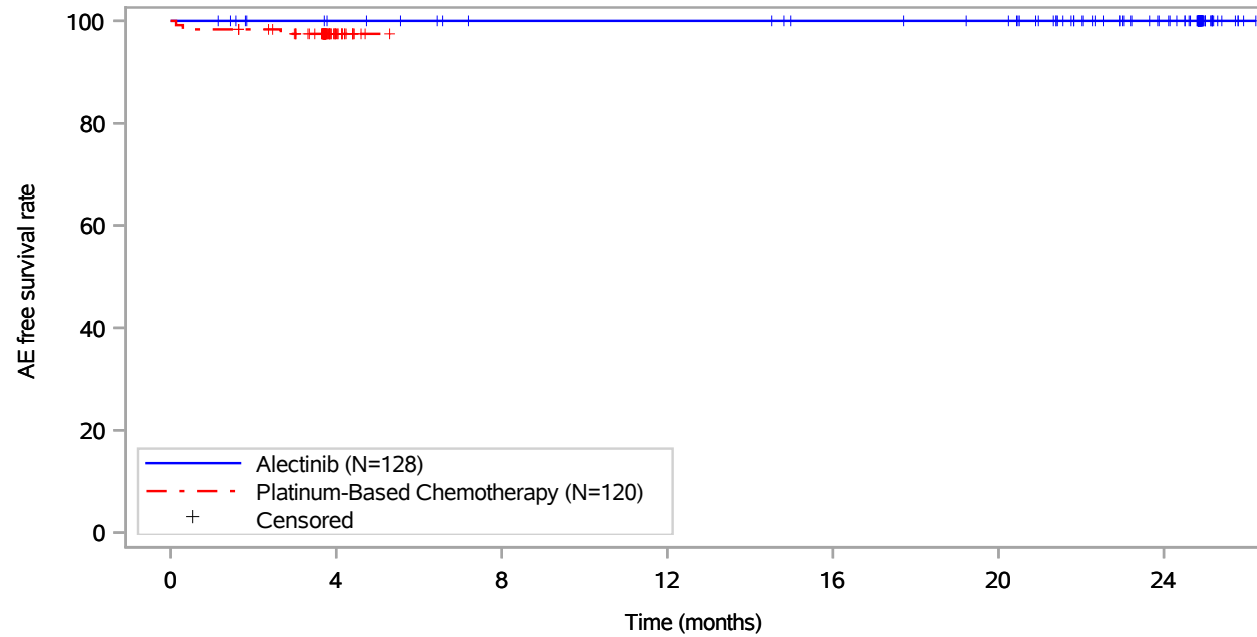
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Vasculitis



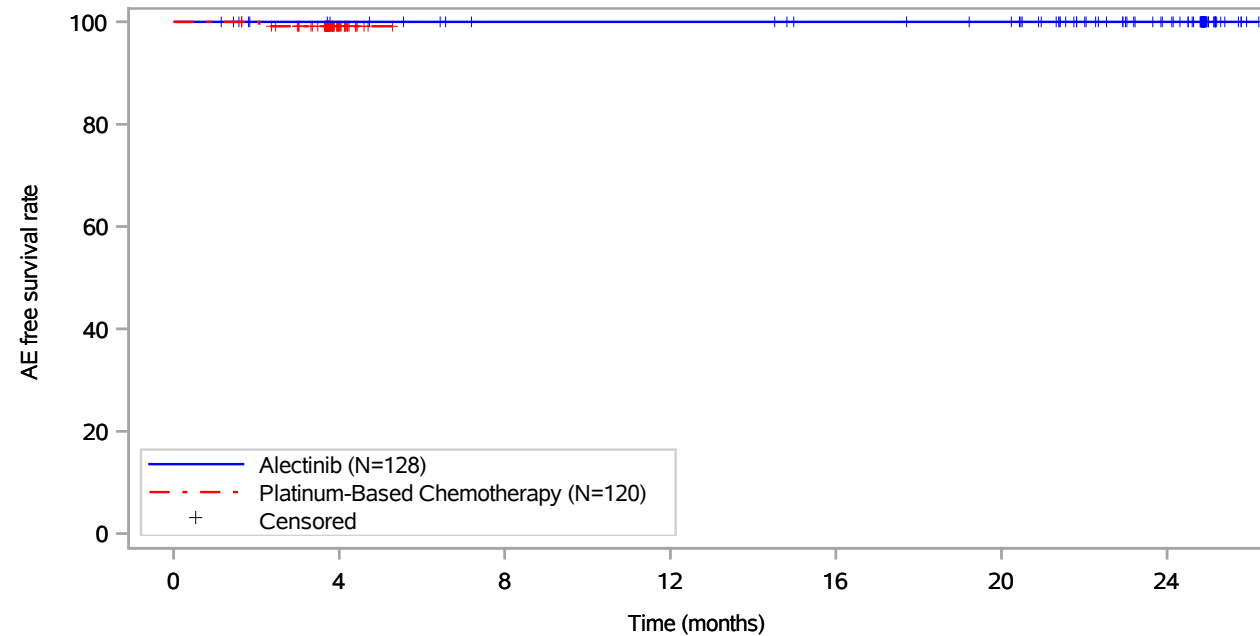
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Adverse Event
STUDY: BO40336
 Vascular disorders, Venous thrombosis



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:01

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		95% Lower CL	95% Upper CL		
General disorders and administration site conditions	Infusion site extravasation	Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1922	0,00	0,00	NE	0,9968
General disorders and administration site conditions	Infusion site extravasation	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Infusion site injury	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9966
General disorders and administration site conditions	Infusion site injury	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2568	0,00	0,00	NE	
General disorders and administration site conditions	Localised oedema	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
General disorders and administration site conditions	Localised oedema	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
General disorders and administration site conditions	Malaise	Male	54	42,2	3	5,6	51	94,4	64	53,3	7	10,9	57	89,1	0,1359	0,32	0,07	1,55	0,4433
General disorders and administration site conditions	Malaise	Female	74	57,8	3	4,1	71	95,9	56	46,7	9	16,1	47	83,9	0,0164	0,23	0,06	0,85	
General disorders and administration site conditions	Mucosal inflammation	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9966
General disorders and administration site conditions	Mucosal inflammation	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE	
General disorders and administration site conditions	Non-cardiac chest pain	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Non-cardiac chest pain	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
General disorders and administration site conditions	Oedema	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Oedema	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Oedema peripheral	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,5038
General disorders and administration site conditions	Oedema peripheral	Female	74	57,8	11	14,9	63	85,1	56	46,7	1	1,8	55	98,2	0,0301	7,09	0,90	56,02	
General disorders and administration site conditions	Pain	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,5947
General disorders and administration site conditions	Pain	Female	74	57,8	4	5,4	70	94,6	56	46,7	1	1,8	55	98,2	0,7247	1,53	0,14	16,92	
General disorders and administration site conditions	Peripheral swelling	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9954
General disorders and administration site conditions	Peripheral swelling	Female	74	57,8	5	6,8	69	93,2	56	46,7	0	0,0	56	100,0	0,1167	>999,99	0,00	NE	
General disorders and administration site conditions	Pyrexia	Male	54	42,2	2	3,7	52	96,3	64	53,3	2	3,1	62	96,9	0,6559	0,58	0,05	6,43	0,7128
General disorders and administration site conditions	Pyrexia	Female	74	57,8	5	6,8	69	93,2	56	46,7	2	3,6	54	96,4	0,4125	0,38	0,03	4,20	
General disorders and administration site conditions	Suprapubic pain	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Suprapubic pain	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Swelling face	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
General disorders and administration site conditions	Swelling face	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3876	>999,99	0,00	NE	
Hepatobiliary disorders		Male	54	42,2	3	5,6	51	94,4	64	53,3	0	0,0	64	100,0	0,1213	>999,99	0,00	NE	0,9978
Hepatobiliary disorders		Female	74	57,8	5	6,8	69	93,2	56	46,7	0	0,0	56	100,0	0,0792	>999,99	0,00	NE	
Hepatobiliary disorders	Cholelithiasis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Hepatobiliary disorders	Cholelithiasis	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3876	>999,99	0,00	NE	
Hepatobiliary disorders	Hepatotoxicity	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Hepatobiliary disorders	Hepatotoxicity	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Hepatobiliary disorders	Hyperbilirubinaemia	Male	54	42,2	3	5,6	51	94,4	64	53,3	0	0,0	64	100,0	0,1213	>999,99	0,00	NE	0,9970
Hepatobiliary disorders	Hyperbilirubinaemia	Female	74	57,8	3	4,1	71	95,9	56	46,7	0	0,0	56	100,0	0,2170	>999,99	0,00	NE	
Hepatobiliary disorders	Ocular icterus	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Hepatobiliary disorders	Ocular icterus	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
Immune system disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9966
Immune system disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE	
Immune system disorders	Hypersensitivity	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9966
Immune system disorders	Hypersensitivity	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE	
Infections and infestations		Male	54	42,2	28	51,9	26	48,1	64	53,3	7	10,9	57	89,1	0,3043	1,65	0,63	4,36	0,7034
Infections and infestations		Female	74	57,8	46	62,2	28	37,8	56	46,7	6	10,7	50	89,3	0,4256	1,49	0,56	3,96	
Infections and infestations	Acute sinusitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Infections and infestations	Acute sinusitis	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Infections and infestations	Appendicitis	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,8897	>999,99	0,00	NE	NE
Infections and infestations	Appendicitis	Female	74	57,8	3	4,1	71	95,9	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
Infections and infestations	Bronchiolitis	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Infections and infestations	Bronchiolitis	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	

Post-hoc Analysen Studie ALINA

Table with 3 main columns for Alectinib (N=128), Platinum-Based Chemotherapy (N=120), and Alectinib vs. Platinum-Based Chemotherapy. It includes sub-columns for Patients, Patients with Event, Censored, log-rank, Hazard Ratio, and Interaction Test. Rows list MedDRA System Organ Class and MedDRA Preferred Term, such as Bronchitis, COVID-19, and various infections.

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Injury, poisoning and procedural complications	Airway complication of anaesthesia	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,8097	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Arthropod sting	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Arthropod sting	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Contusion	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Contusion	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Extra dose administered	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Extra dose administered	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Fall	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999,99	0,00	NE	0,9979
Injury, poisoning and procedural complications	Fall	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3788	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Immunisation reaction	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Immunisation reaction	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
Injury, poisoning and procedural complications	Incorrect dose administered	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	0,1221	>999,99	0,00	NE	0,9966
Injury, poisoning and procedural complications	Incorrect dose administered	Female	74	57,8	4	5,4	70	94,6	56	46,7	0	0,0	56	100,0	0,1291	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Intentional product misuse	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Intentional product misuse	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
Injury, poisoning and procedural complications	Limb injury	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Limb injury	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Medication error	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	1,0000	1,00	0,00	NE	NE
Injury, poisoning and procedural complications	Medication error	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Overdose	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9972
Injury, poisoning and procedural complications	Overdose	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,7878	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Product dose omission in error	Male	54	42,2	5	9,3	49	90,7	64	53,3	0	0,0	64	100,0	0,0571	>999,99	0,00	NE	0,9968
Injury, poisoning and procedural complications	Product dose omission in error	Female	74	57,8	11	14,9	63	85,1	56	46,7	0	0,0	56	100,0	0,3615	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Product dose omission issue	Male	54	42,2	7	13,0	47	87,0	64	53,3	0	0,0	64	100,0	0,0532	>999,99	0,00	NE	0,9973
Injury, poisoning and procedural complications	Product dose omission issue	Female	74	57,8	14	18,9	60	81,1	56	46,7	0	0,0	56	100,0	0,0412	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Radius fracture	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Radius fracture	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Thermal burn	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963
Injury, poisoning and procedural complications	Thermal burn	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Vaccination complication	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,1303
Injury, poisoning and procedural complications	Vaccination complication	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Wound complication	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9973
Injury, poisoning and procedural complications	Wound complication	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Investigations		Male	54	42,2	40	74,1	14	25,9	64	53,3	24	37,5	40	62,5	0,0013	2,32	1,37	3,92	0,5908
Investigations		Female	74	57,8	57	77,0	17	23,0	56	46,7	21	37,5	35	62,5	<.0001	3,07	1,81	5,20	
Investigations	Activated partial thromboplastin time prolonged	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Investigations	Activated partial thromboplastin time prolonged	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Investigations	Alanine aminotransferase increased	Male	54	42,2	17	31,5	37	68,5	64	53,3	4	6,3	60	93,8	0,0073	4,13	1,35	12,65	0,4286
Investigations	Alanine aminotransferase increased	Female	74	57,8	26	35,1	48	64,9	56	46,7	7	12,5	49	87,5	0,0683	2,21	0,92	5,28	
Investigations	Alpha hydroxybutyrate dehydrogenase increased	Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1928	0,00	0,00	NE	0,9974
Investigations	Alpha hydroxybutyrate dehydrogenase increased	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE	
Investigations	Aspartate aminotransferase increased	Male	54	42,2	17	31,5	37	68,5	64	53,3	1	1,6	63	98,4	0,0002	17,69	2,31	135,35	0,2430

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		95% Lower CL	95% Upper CL		
Musculoskeletal and connective tissue disorders	Back pain	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,1025
Musculoskeletal and connective tissue disorders	Back pain	Female	74	57,8	6	8,1	68	91,9	56	46,7	0	0,0	56	100,0	0,2116	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Bone pain	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,3512
Musculoskeletal and connective tissue disorders	Bone pain	Female	74	57,8	2	2,7	72	97,3	56	46,7	2	3,6	54	96,4	0,4084	0,38	0,03	4,17	
Musculoskeletal and connective tissue disorders	Flank pain	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,0700
Musculoskeletal and connective tissue disorders	Flank pain	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscle fatigue	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999,99	0,00	NE	0,9979
Musculoskeletal and connective tissue disorders	Muscle fatigue	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscle spasms	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	1,0000	NE	NE	NE	0,9975
Musculoskeletal and connective tissue disorders	Muscle spasms	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0,0	56	100,0	0,3876	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscular weakness	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	0,2653	>999,99	0,00	NE	0,9972
Musculoskeletal and connective tissue disorders	Muscular weakness	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0,0	56	100,0	0,2170	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	1,00	0,00	NE	0,9975
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2718	>999,99	0,00	NE	0,9975
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Myalgia	Male	54	42,2	13	24,1	41	75,9	64	53,3	2	3,1	62	96,9	0,0016	7,71	1,72	34,58	0,0824
Musculoskeletal and connective tissue disorders	Myalgia	Female	74	57,8	23	31,1	51	68,9	56	46,7	0	0,0	56	100,0	<.0001	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Myositis	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999,99	0,00	NE	0,9966
Musculoskeletal and connective tissue disorders	Myositis	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Neck pain	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,1277
Musculoskeletal and connective tissue disorders	Neck pain	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Osteoporosis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Musculoskeletal and connective tissue disorders	Osteoporosis	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3876	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	Male	54	42,2	3	5,6	51	94,4	64	53,3	2	3,1	62	96,9	0,8457	1,21	0,17	8,62	0,1485
Musculoskeletal and connective tissue disorders	Pain in extremity	Female	74	57,8	4	5,4	70	94,6	56	46,7	0	0,0	56	100,0	0,1945	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Male	54	42,2	3	5,6	51	94,4	64	53,3	0	0,0	64	100,0	0,2794	>999,99	0,00	NE	0,9979
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Female	74	57,8	3	4,1	71	95,9	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2794	>999,99	0,00	NE	0,9966
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Benign breast neoplasm	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Benign breast neoplasm	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Lipoma	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Lipoma	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Non-small cell lung cancer metastatic	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Non-small cell lung cancer metastatic	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		95% Lower CL	95% Upper CL		
Skin and subcutaneous tissue disorders	Seborrheic dermatitis	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Skin atrophy	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Skin atrophy	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Skin fissures	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Skin and subcutaneous tissue disorders	Skin fissures	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3788	>999,99	0,00	NE	
Skin and subcutaneous tissue disorders	Skin hypopigmentation	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Skin and subcutaneous tissue disorders	Skin hypopigmentation	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3876	>999,99	0,00	NE	
Skin and subcutaneous tissue disorders	Urticaria	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9968
Skin and subcutaneous tissue disorders	Urticaria	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0,0	56	100,0	0,2185	>999,99	0,00	NE	
Skin and subcutaneous tissue disorders	Xeroderma	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Skin and subcutaneous tissue disorders	Xeroderma	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3788	>999,99	0,00	NE	
Surgical and medical procedures		Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Surgical and medical procedures		Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Vascular disorders		Male	54	42,2	5	9,3	49	90,7	64	53,3	7	10,9	57	89,1	0,1453	0,33	0,07	1,59	0,3906
Vascular disorders		Female	74	57,8	6	8,1	68	91,9	56	46,7	10	17,9	46	82,1	0,0471	0,35	0,12	1,03	
Vascular disorders	Embolicism	Male	54	42,2	0	0,0	54	100,0	64	53,3	3	4,7	61	95,3	0,1098	0,00	0,00	NE	0,9961
Vascular disorders	Embolicism	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Vascular disorders	Essential hypertension	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Vascular disorders	Essential hypertension	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Vascular disorders	Flushing	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9974
Vascular disorders	Flushing	Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE	
Vascular disorders	Haematoma	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Vascular disorders	Haematoma	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	NE
Vascular disorders	Hypertension	Male	54	42,2	3	5,6	51	94,4	64	53,3	0	0,0	64	100,0	0,2718	>999,99	0,00	NE	0,0018
Vascular disorders	Hypertension	Female	74	57,8	1	1,4	73	98,6	56	46,7	6	10,7	50	89,3	0,0188	0,12	0,01	1,00	
Vascular disorders	Hypotension	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,8937	1,21	0,08	19,31	0,1471
Vascular disorders	Hypotension	Female	74	57,8	4	5,4	70	94,6	56	46,7	0	0,0	56	100,0	0,0778	>999,99	0,00	NE	
Vascular disorders	Lymphoedema	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Vascular disorders	Phlebitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9952
Vascular disorders	Phlebitis	Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE	
Vascular disorders	Vasculitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1922	0,00	0,00	NE	0,9974
Vascular disorders	Vasculitis	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2471	0,00	0,00	NE	
Vascular disorders	Venous thrombosis	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Vascular disorders	Venous thrombosis	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTAE_SE_26JUN2023_40336.xls
 26JAN2024 16:40

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		95% Lower CL	95% Upper CL		
General disorders and administration site conditions	Infusion site extravasation	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9965
General disorders and administration site conditions	Infusion site extravasation	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3657	0,00	0,00	NE	
General disorders and administration site conditions	Infusion site injury	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970
General disorders and administration site conditions	Infusion site injury	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3841	0,00	0,00	NE	
General disorders and administration site conditions	Localised oedema	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
General disorders and administration site conditions	Localised oedema	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE	
General disorders and administration site conditions	Malaise	< 65	101	78,9	5	5,0	96	95,0	87	72,5	12	13,8	75	86,2	0,0137	0,26	0,08	0,82	0,9566
General disorders and administration site conditions	Malaise	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	4	12,1	29	87,9	0,2468	0,29	0,03	2,65	
General disorders and administration site conditions	Mucosal inflammation	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
General disorders and administration site conditions	Mucosal inflammation	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Non-cardiac chest pain	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	1,0000	NE	NE	NE	NE
General disorders and administration site conditions	Non-cardiac chest pain	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Oedema	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Oedema	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Oedema peripheral	< 65	101	78,9	8	7,9	93	92,1	87	72,5	1	1,1	86	98,9	0,1435	4,34	0,51	37,12	0,2469
General disorders and administration site conditions	Oedema peripheral	>= 65	27	21,1	5	18,5	22	81,5	33	27,5	0	0,0	33	100,0	0,0234	>999.99	0,00	NE	
General disorders and administration site conditions	Pain	< 65	101	78,9	4	4,0	97	96,0	87	72,5	2	2,3	85	97,7	0,8929	0,87	0,12	6,20	0,3036
General disorders and administration site conditions	Pain	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Peripheral swelling	< 65	101	78,9	5	5,0	96	95,0	87	72,5	0	0,0	87	100,0	0,0963	>999.99	0,00	NE	0,9960
General disorders and administration site conditions	Peripheral swelling	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Pyrexia	< 65	101	78,9	6	5,9	95	94,1	87	72,5	3	3,4	84	96,6	0,5386	0,57	0,10	3,44	0,9118
General disorders and administration site conditions	Pyrexia	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	1	3,0	32	97,0	0,3657	0,00	0,00	NE	
General disorders and administration site conditions	Suprapubic pain	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Suprapubic pain	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Swelling face	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3513	>999.99	0,00	NE	0,9967
General disorders and administration site conditions	Swelling face	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Hepatobiliary disorders		< 65	101	78,9	5	5,0	96	95,0	87	72,5	0	0,0	87	100,0	0,0602	>999.99	0,00	NE	0,9978
Hepatobiliary disorders		>= 65	27	21,1	3	11,1	24	88,9	33	27,5	0	0,0	33	100,0	0,1145	>999.99	0,00	NE	
Hepatobiliary disorders	Cholelithiasis	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3513	>999.99	0,00	NE	0,9967
Hepatobiliary disorders	Cholelithiasis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Hepatobiliary disorders	Hepatotoxicity	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Hepatobiliary disorders	Hepatotoxicity	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE	
Hepatobiliary disorders	Hyperbilirubinaemia	< 65	101	78,9	4	4,0	97	96,0	87	72,5	0	0,0	87	100,0	0,1044	>999.99	0,00	NE	0,9969
Hepatobiliary disorders	Hyperbilirubinaemia	>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE	
Hepatobiliary disorders	Ocular icterus	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	1,0000	NE	NE	NE	NE
Hepatobiliary disorders	Ocular icterus	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Immune system disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Immune system disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Immune system disorders	Hypersensitivity	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Immune system disorders	Hypersensitivity	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Infections and infestations		< 65	101	78,9	58	57,4	43	42,6	87	72,5	9	10,3	78	89,7	0,4845	1,34	0,59	3,09	0,8251
Infections and infestations		>= 65	27	21,1	16	59,3	11	40,7	33	27,5	4	12,1	29	87,9	0,1497	2,39	0,71	8,09	
Infections and infestations	Acute sinusitis	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Infections and infestations	Acute sinusitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Infections and infestations	Appendicitis	< 65	101	78,9	4	4,0	97	96,0	87	72,5	0	0,0	87	100,0	0,9199	>999.99	0,00	NE	NE
Infections and infestations	Appendicitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Infections and infestations	Bronchiolitis	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Bronchiolitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL
Injury, poisoning and procedural complications	Airway complication of anaesthesia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Arthropod sting	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Arthropod sting	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Contusion	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Contusion	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Extra dose administered	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Extra dose administered	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Fall	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0,0	87	100,0	0,1860	>999,99	0,00	NE	0,9972
Injury, poisoning and procedural complications	Fall	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Immunisation reaction	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	1,0000	NE	NE	NE	NE
Injury, poisoning and procedural complications	Immunisation reaction	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Incorrect dose administered	< 65	101	78,9	5	5,0	96	95,0	87	72,5	0	0,0	87	100,0	0,0614	>999,99	0,00	NE	0,9966
Injury, poisoning and procedural complications	Incorrect dose administered	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Intentional product misuse	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Intentional product misuse	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Limb injury	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Limb injury	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Medication error	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Medication error	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Overdose	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,7630	>999,99	0,00	NE	0,9963
Injury, poisoning and procedural complications	Overdose	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Product dose omission in error	< 65	101	78,9	15	14,9	86	85,1	87	72,5	0	0,0	87	100,0	0,0584	>999,99	0,00	NE	0,9968
Injury, poisoning and procedural complications	Product dose omission in error	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Product dose omission issue	< 65	101	78,9	16	15,8	85	84,2	87	72,5	0	0,0	87	100,0	0,0117	>999,99	0,00	NE	0,9973
Injury, poisoning and procedural complications	Product dose omission issue	>= 65	27	21,1	5	18,5	22	81,5	33	27,5	0	0,0	33	100,0	0,2262	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Radius fracture	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Radius fracture	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Thermal burn	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Injury, poisoning and procedural complications	Thermal burn	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Vaccination complication	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,1315
Injury, poisoning and procedural complications	Vaccination complication	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Injury, poisoning and procedural complications	Wound complication	< 65	101	78,9	1	1,0	100	99,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9964
Injury, poisoning and procedural complications	Wound complication	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Investigations		< 65	101	78,9	76	75,2	25	24,8	87	72,5	30	34,5	57	65,5	<.0001	3,03	1,95	4,72	0,3351
Investigations		>= 65	27	21,1	21	77,8	6	22,2	33	27,5	15	45,5	18	54,5	0,0653	1,91	0,95	3,85	
Investigations	Activated partial thromboplastin time prolonged	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Investigations	Activated partial thromboplastin time prolonged	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Investigations	Alanine aminotransferase increased	< 65	101	78,9	36	35,6	65	64,4	87	72,5	9	10,3	78	89,7	0,0039	2,89	1,36	6,15	0,8178
Investigations	Alanine aminotransferase increased	>= 65	27	21,1	7	25,9	20	74,1	33	27,5	2	6,1	31	93,9	0,2568	2,58	0,47	14,09	
Investigations	Alpha hydroxybutyrate dehydrogenase increased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	3	3,4	84	96,6	0,0614	0,00	0,00	NE	0,9967
Investigations	Alpha hydroxybutyrate dehydrogenase increased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	< 65	101	78,9	42	41,6	59	58,4	87	72,5	6	6,9	81	93,1	<.0001	5,53	2,31	13,25	0,0514

Post-hoc Analysen Studie ALINA

Table with columns: MedDRA System Organ Class, MedDRA Preferred Term, Level, and columns for Alectinib (N=128), Platinum-Based Chemotherapy (N=120), and Alectinib vs. Platinum-Based Chemotherapy (Hazard Ratio, 95% Lower/Upper CI, Interaction Test).

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		95% Lower CL	95% Upper CL		
Musculoskeletal and connective tissue disorders	Back pain	< 65	101	78,9	4	4,0	97	96,0	87	72,5	1	1,1	86	98,9	0,3176	0,13	0,00	7,83	0,2182
Musculoskeletal and connective tissue disorders	Back pain	>= 65	27	21,1	3	11,1	24	88,9	33	27,5	0	0,0	33	100,0	0,1136	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Bone pain	< 65	101	78,9	2	2,0	99	98,0	87	72,5	3	3,4	84	96,6	0,2496	0,29	0,03	2,76	0,9973
Musculoskeletal and connective tissue disorders	Bone pain	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Flank pain	< 65	101	78,9	1	1,0	100	99,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9964
Musculoskeletal and connective tissue disorders	Flank pain	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Muscle fatigue	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9978
Musculoskeletal and connective tissue disorders	Muscle fatigue	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscle spasms	< 65	101	78,9	3	3,0	98	97,0	87	72,5	0	0,0	87	100,0	0,3513	>999,99	0,00	NE	0,9975
Musculoskeletal and connective tissue disorders	Muscle spasms	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	1,0000	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Muscular weakness	< 65	101	78,9	3	3,0	98	97,0	87	72,5	0	0,0	87	100,0	0,1806	>999,99	0,00	NE	0,9972
Musculoskeletal and connective tissue disorders	Muscular weakness	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	< 65	101	78,9	3	3,0	98	97,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9958
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0,0	87	100,0	0,3510	>999,99	0,00	NE	0,9962
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Myalgia	< 65	101	78,9	29	28,7	72	71,3	87	72,5	2	2,3	85	97,7	<.0001	12,59	2,98	53,14	0,2779
Musculoskeletal and connective tissue disorders	Myalgia	>= 65	27	21,1	7	25,9	20	74,1	33	27,5	0	0,0	33	100,0	0,0019	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Myositis	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9967
Musculoskeletal and connective tissue disorders	Myositis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Neck pain	< 65	101	78,9	1	1,0	100	99,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9964
Musculoskeletal and connective tissue disorders	Neck pain	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Osteoporosis	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3513	>999,99	0,00	NE	0,9967
Musculoskeletal and connective tissue disorders	Osteoporosis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	< 65	101	78,9	6	5,9	95	94,1	87	72,5	2	2,3	85	97,7	0,6699	1,45	0,26	8,23	0,3799
Musculoskeletal and connective tissue disorders	Pain in extremity	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		< 65	101	78,9	4	4,0	97	96,0	87	72,5	0	0,0	87	100,0	0,3485	>999,99	0,00	NE	0,9979
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3485	>999,99	0,00	NE	0,9967
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Benign breast neoplasm	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	1,0000	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Benign breast neoplasm	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Lipoma	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Lipoma	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Non-small cell lung cancer metastatic	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Non-small cell lung cancer metastatic	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Skin and subcutaneous tissue disorders	Seborrheic dermatitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Skin atrophy	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Skin atrophy	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Skin fissures	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Skin and subcutaneous tissue disorders	Skin fissures	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2636	>999,99	0,00	NE	
Skin and subcutaneous tissue disorders	Skin hypopigmentation	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3570	>999,99	0,00	NE	0,9967
Skin and subcutaneous tissue disorders	Skin hypopigmentation	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Urticaria	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0,0	87	100,0	0,1873	>999,99	0,00	NE	0,9972
Skin and subcutaneous tissue disorders	Urticaria	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Xeroderma	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Skin and subcutaneous tissue disorders	Xeroderma	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2636	>999,99	0,00	NE	
Surgical and medical procedures		< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Surgical and medical procedures		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Surgical and medical procedures	Cataract operation	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Vascular disorders		< 65	101	78,9	8	7,9	93	92,1	87	72,5	12	13,8	75	86,2	0,0616	0,40	0,15	1,08	0,6491
Vascular disorders		>= 65	27	21,1	3	11,1	24	88,9	33	27,5	5	15,2	28	84,8	0,1527	0,24	0,03	2,03	
Vascular disorders	Emboliem	< 65	101	78,9	0	0,0	101	100,0	87	72,5	2	2,3	85	97,7	0,1292	0,00	0,00	NE	0,9974
Vascular disorders	Emboliem	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	
Vascular disorders	Essential hypertension	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Vascular disorders	Essential hypertension	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Vascular disorders	Flushing	< 65	101	78,9	0	0,0	101	100,0	87	72,5	3	3,4	84	96,6	0,0605	0,00	0,00	NE	0,9967
Vascular disorders	Flushing	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Vascular disorders	Haematoma	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Vascular disorders	Haematoma	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Vascular disorders	Hypertension	< 65	101	78,9	4	4,0	97	96,0	87	72,5	5	5,7	82	94,3	0,1730	0,34	0,07	1,74	0,3833
Vascular disorders	Hypertension	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Vascular disorders	Hypotension	< 65	101	78,9	4	4,0	97	96,0	87	72,5	0	0,0	87	100,0	0,0614	>999,99	0,00	NE	0,1355
Vascular disorders	Hypotension	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	1	3,0	32	97,0	0,8902	1,22	0,08	19,43	
Vascular disorders	Lymphoedema	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Vascular disorders	Phlebitis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	2	2,3	85	97,7	0,1265	0,00	0,00	NE	0,9955
Vascular disorders	Phlebitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Vascular disorders	Vasculitis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	2	2,3	85	97,7	0,1265	0,00	0,00	NE	0,9974
Vascular disorders	Vasculitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	
Vascular disorders	Venous thrombosis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970
Vascular disorders	Venous thrombosis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTAE_SE_26JUN2023_40336.xls
 26JAN2024 16:40

Post-hoc Analysen Studie ALINA

Table with columns for MedDRA System Organ Class, MedDRA Preferred Term, Level, Alectinib (N=128) (Patients, Patients with Event, Censored), Platinum-Based Chemotherapy (N=120) (Patients, Patients with Event, Censored), Alectinib vs. Platinum-Based Chemotherapy (log-rank, Hazard Ratio, 95% Lower/Upper CI, Interaction Test), and p-value (likelihood ratio).

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL
General disorders and administration site conditions	Face oedema	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Fatigue	Asia Pacific	73	57,0	11	15,1	62	84,9	69	57,5	7	10,1	62	89,9	0,9319	0,96	0,34	2,69	0,6646
General disorders and administration site conditions	Fatigue	Europe	53	41,4	6	11,3	47	88,7	47	39,2	7	14,9	40	85,1	0,4129	0,62	0,20	1,96	
General disorders and administration site conditions	Fatigue	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	2	50,0	2	50,0	0,9358	0,91	0,08	10,04	
General disorders and administration site conditions	Gait disturbance	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
General disorders and administration site conditions	Gait disturbance	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Gait disturbance	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Hyperthermia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
General disorders and administration site conditions	Hyperthermia	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999.99	0,00	NE	
General disorders and administration site conditions	Hyperthermia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Ill-defined disorder	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
General disorders and administration site conditions	Ill-defined disorder	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Ill-defined disorder	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Influenza like illness	Asia Pacific	73	57,0	4	5,5	69	94,5	69	57,5	1	1,4	68	98,6	0,6000	1,88	0,17	20,74	1,0000
General disorders and administration site conditions	Influenza like illness	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Influenza like illness	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Infusion site extravasation	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	2	2,9	67	97,1	0,1443	0,00	0,00	NE	1,0000
General disorders and administration site conditions	Infusion site extravasation	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Infusion site extravasation	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Infusion site injury	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3104	0,00	0,00	NE	1,0000
General disorders and administration site conditions	Infusion site injury	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Infusion site injury	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Localised oedema	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
General disorders and administration site conditions	Localised oedema	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999.99	0,00	NE	
General disorders and administration site conditions	Localised oedema	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Malaise	Asia Pacific	73	57,0	6	8,2	67	91,8	69	57,5	16	23,2	53	76,8	0,0046	0,26	0,09	0,71	1,0000
General disorders and administration site conditions	Malaise	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Malaise	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Mucosal inflammation	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
General disorders and administration site conditions	Mucosal inflammation	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
General disorders and administration site conditions	Mucosal inflammation	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Non-cardiac chest pain	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Non-cardiac chest pain	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Non-cardiac chest pain	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Oedema	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Oedema	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
General disorders and administration site conditions	Oedema	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Oedema peripheral	Asia Pacific	73	57,0	8	11,0	65	89,0	69	57,5	0	0,0	69	100,0	0,0156	>999.99	0,00	NE	0,2808
General disorders and administration site conditions	Oedema peripheral	Europe	53	41,4	4	7,5	49	92,5	47	39,2	1	2,1	46	97,9	0,6325	1,78	0,16	19,65	

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL
Infections and infestations	Urinary tract infection	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Infections and infestations	Urosepsis	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Urosepsis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Infections and infestations	Urosepsis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Infections and infestations	Viral upper respiratory tract infection	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3350	>999,99	0,00	NE	1,0000
Infections and infestations	Viral upper respiratory tract infection	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
Infections and infestations	Viral upper respiratory tract infection	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications		Asia Pacific	73	57,0	37	50,7	36	49,3	69	57,5	3	4,3	66	95,7	0,0084	4,64	1,33	16,17	0,4827
Injury, poisoning and procedural complications		Europe	53	41,4	12	22,6	41	77,4	47	39,2	0	0,0	47	100,0	0,0053	>999,99	0,00	NE	
Injury, poisoning and procedural complications		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Accidental overdose	Asia Pacific	73	57,0	3	4,1	70	95,9	69	57,5	0	0,0	69	100,0	0,3387	>999,99	0,00	NE	1,0000
Injury, poisoning and procedural complications	Accidental overdose	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Accidental overdose	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Accidental underdose	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	1,0000
Injury, poisoning and procedural complications	Accidental underdose	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Accidental underdose	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Airway complication of anaesthesia	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,7697	>999,99	0,00	NE	1,0000
Injury, poisoning and procedural complications	Airway complication of anaesthesia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Airway complication of anaesthesia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Arthropod sting	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Injury, poisoning and procedural complications	Arthropod sting	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Arthropod sting	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Contusion	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Injury, poisoning and procedural complications	Contusion	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Contusion	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Extra dose administered	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Extra dose administered	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Extra dose administered	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Fall	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Injury, poisoning and procedural complications	Fall	Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	0,1767	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Fall	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Immunisation reaction	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Immunisation reaction	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Immunisation reaction	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Incorrect dose administered	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	0,1676	>999,99	0,00	NE	1,0000
Injury, poisoning and procedural complications	Incorrect dose administered	Europe	53	41,4	4	7,5	49	92,5	47	39,2	0	0,0	47	100,0	0,0995	>999,99	0,00	NE	
Injury, poisoning and procedural complications	Incorrect dose administered	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Intentional product misuse	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Intentional product misuse	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
Injury, poisoning and procedural complications	Intentional product misuse	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Limb injury	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Limb injury	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio		95% Hazard Ratio		Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Lower CL	Upper CL			p-value (likelihood ratio)
MedDRA System Organ Class	MedDRA Preferred Term	Level																		
Injury, poisoning and procedural complications	Limb injury	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Medication error	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE		NE
Injury, poisoning and procedural complications	Medication error	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Medication error	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Overdose	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,7518	>999,99	0,00	NE		1,0000
Injury, poisoning and procedural complications	Overdose	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Overdose	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Product dose omission in error	Asia Pacific	73	57,0	15	20,5	58	79,5	69	57,5	0	0,0	69	100,0	0,0474	>999,99	0,00	NE		1,0000
Injury, poisoning and procedural complications	Product dose omission in error	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Product dose omission in error	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Product dose omission issue	Asia Pacific	73	57,0	15	20,5	58	79,5	69	57,5	0	0,0	69	100,0	0,0226	>999,99	0,00	NE		1,0000
Injury, poisoning and procedural complications	Product dose omission issue	Europe	53	41,4	6	11,3	47	88,7	47	39,2	0	0,0	47	100,0	0,0929	>999,99	0,00	NE		
Injury, poisoning and procedural complications	Product dose omission issue	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Radius fracture	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE		NE
Injury, poisoning and procedural complications	Radius fracture	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	1,00	0,00	NE		
Injury, poisoning and procedural complications	Radius fracture	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Thermal burn	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE		1,0000
Injury, poisoning and procedural complications	Thermal burn	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Thermal burn	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Vaccination complication	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	1	1,4	68	98,6	0,3033	0,00	0,00	NE		1,0000
Injury, poisoning and procedural complications	Vaccination complication	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Vaccination complication	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Wound complication	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE		1,0000
Injury, poisoning and procedural complications	Wound complication	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Injury, poisoning and procedural complications	Wound complication	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations		Asia Pacific	73	57,0	64	87,7	9	12,3	69	57,5	27	39,1	42	60,9	<.0001	3,05	1,89	4,92		0,0426
Investigations		Europe	53	41,4	31	58,5	22	41,5	47	39,2	18	38,3	29	61,7	0,0334	1,90	1,04	3,46		
Investigations		Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	0	0,0	4	100,0	0,0177	>999,99	0,00	NE		
Investigations	Activated partial thromboplastin time prolonged	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE		NE
Investigations	Activated partial thromboplastin time prolonged	Europe	53	41,4	3	5,7	50	94,3	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE		
Investigations	Activated partial thromboplastin time prolonged	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Alanine aminotransferase increased	Asia Pacific	73	57,0	30	41,1	43	58,9	69	57,5	10	14,5	59	85,5	0,0402	2,16	1,02	4,59		0,0758
Investigations	Alanine aminotransferase increased	Europe	53	41,4	11	20,8	42	79,2	47	39,2	1	2,1	46	97,9	0,0220	7,80	0,98	62,19		
Investigations	Alanine aminotransferase increased	Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	0	0,0	4	100,0	0,0177	>999,99	0,00	NE		
Investigations	Alpha hydroxybutyrate dehydrogenase increased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	3	4,3	66	95,7	0,0726	0,00	0,00	NE		1,0000
Investigations	Alpha hydroxybutyrate dehydrogenase increased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Investigations	Alpha hydroxybutyrate dehydrogenase increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Aspartate aminotransferase increased	Asia Pacific	73	57,0	38	52,1	35	47,9	69	57,5	6	8,7	63	91,3	<.0001	5,79	2,40	13,98		0,1731
Investigations	Aspartate aminotransferase increased	Europe	53	41,4	14	26,4	39	73,6	47	39,2	0	0,0	47	100,0	0,0010	>999,99	0,00	NE		
Investigations	Aspartate aminotransferase increased	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	0,1573	>999,99	0,00	NE		
Investigations	Bacterial test positive	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE		1,0000
Investigations	Bacterial test positive	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE		
Investigations	Bacterial test positive	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Bile acids increased	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE		1,0000
Investigations	Bile acids increased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Investigations	Bile acids increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Bilirubin conjugated increased	Asia Pacific	73	57,0	9	12,3	64	87,7	69	57,5	0	0,0	69	100,0	0,0027	>999,99	0,00	NE		1,0000
Investigations	Bilirubin conjugated increased	Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE		

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL
Musculoskeletal and connective tissue disorders	Flank pain	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	0,2555
Musculoskeletal and connective tissue disorders	Flank pain	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Musculoskeletal and connective tissue disorders	Flank pain	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Muscle fatigue	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	1,0000
Musculoskeletal and connective tissue disorders	Muscle fatigue	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999.99	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscle fatigue	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Muscle spasms	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	1,0000
Musculoskeletal and connective tissue disorders	Muscle spasms	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Muscle spasms	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	0,1573	>999.99	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscular weakness	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	0,1677	>999.99	0,00	NE	1,0000
Musculoskeletal and connective tissue disorders	Muscular weakness	Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	0,3379	>999.99	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscular weakness	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	1,0000
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	0,3276	>999.99	0,00	NE	1,0000
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Myalgia	Asia Pacific	73	57,0	20	27,4	53	72,6	69	57,5	1	1,4	68	98,6	<.0001	19,31	2,57	144,96	0,3079
Musculoskeletal and connective tissue disorders	Myalgia	Europe	53	41,4	14	26,4	39	73,6	47	39,2	0	0,0	47	100,0	0,0003	>999.99	0,00	NE	
Musculoskeletal and connective tissue disorders	Myalgia	Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	1	25,0	3	75,0	0,2072	4,22	0,37	47,51	
Musculoskeletal and connective tissue disorders	Myositis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Musculoskeletal and connective tissue disorders	Myositis	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999.99	0,00	NE	
Musculoskeletal and connective tissue disorders	Myositis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Neck pain	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Musculoskeletal and connective tissue disorders	Neck pain	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	NE
Musculoskeletal and connective tissue disorders	Neck pain	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	1	25,0	3	75,0	0,4795	0,00	0,00	NE	
Musculoskeletal and connective tissue disorders	Osteoporosis	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3350	>999.99	0,00	NE	1,0000
Musculoskeletal and connective tissue disorders	Osteoporosis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Osteoporosis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	Asia Pacific	73	57,0	6	8,2	67	91,8	69	57,5	1	1,4	68	98,6	0,2917	3,13	0,34	29,05	0,5820
Musculoskeletal and connective tissue disorders	Pain in extremity	Europe	53	41,4	1	1,9	52	98,1	47	39,2	1	2,1	46	97,9	0,9376	0,90	0,06	14,31	
Musculoskeletal and connective tissue disorders	Pain in extremity	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Asia Pacific	73	57,0	5	6,8	68	93,2	69	57,5	0	0,0	69	100,0	0,1693	>999.99	0,00	NE	1,0000
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3313	>999.99	0,00	NE	1,0000
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Respiratory, thoracic and mediastinal disorders	Epistaxis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Hiccups	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	8	11,6	61	88,4	0,0029	0,00	0,00	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Hiccups	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Hiccups	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Hydrothorax	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Hydrothorax	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,8046	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Hydrothorax	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Nasal congestion	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Nasal congestion	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Nasal congestion	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Nasal dryness	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Nasal dryness	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Nasal dryness	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Oropharyngeal pain	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	1	1,4	68	98,6	0,9641	0,94	0,06	15,00	0,9238
Respiratory, thoracic and mediastinal disorders	Oropharyngeal pain	Europe	53	41,4	1	1,9	52	98,1	47	39,2	1	2,1	46	97,9	0,3252	0,13	0,00	8,10	
Respiratory, thoracic and mediastinal disorders	Oropharyngeal pain	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pleural effusion	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	1	1,4	68	98,6	0,9641	0,94	0,06	15,00	1,0000
Respiratory, thoracic and mediastinal disorders	Pleural effusion	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pleural effusion	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3350	>999.99	0,00	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	0,3463	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pneumothorax	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	1	1,4	68	98,6	0,9631	0,94	0,06	14,98	0,6122
Respiratory, thoracic and mediastinal disorders	Pneumothorax	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,8864	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pneumothorax	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Productive cough	Asia Pacific	73	57,0	7	9,6	66	90,4	69	57,5	0	0,0	69	100,0	0,0502	>999.99	0,00	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Productive cough	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Productive cough	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Europe	53	41,4	0	0,0	53	100,0	47	39,2	2	4,3	45	95,7	0,1382	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Rhinorrhoea	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Rhinorrhoea	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3428	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Rhinorrhoea	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Throat irritation	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Throat irritation	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Throat irritation	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders		Asia Pacific	73	57,0	33	45,2	40	54,8	69	57,5	13	18,8	56	81,2	0,0582	1,90	0,97	3,74	0,0791
Skin and subcutaneous tissue disorders		Europe	53	41,4	15	28,3	38	71,7	47	39,2	9	19,1	38	80,9	0,4347	0,68	0,26	1,78	
Skin and subcutaneous tissue disorders		Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	0	0,0	4	100,0	0,1573	>999.99	0,00	NE	

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)	
			n	%	n	%	n	%	n	%	n	%	n	%		n	%	Hazard Ratio		95% Lower CL
Surgical and medical procedures		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE	NE
Surgical and medical procedures		Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE	NE
Surgical and medical procedures		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	NE	NE
Vascular disorders		Asia Pacific	73	57,0	6	8,2	67	91,8	69	57,5	10	14,5	59	85,5	0,0694	0,36	0,11	1,14		0,5832
Vascular disorders		Europe	53	41,4	4	7,5	49	92,5	47	39,2	6	12,8	41	87,2	0,1011	0,29	0,06	1,41		
Vascular disorders		Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	1	25,0	3	75,0	0,4504	2,83	0,17	47,15		
Vascular disorders	Emboliem	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	2	2,9	67	97,1	0,1409	0,00	0,00	NE		1,0000
Vascular disorders	Emboliem	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE		
Vascular disorders	Emboliem	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Essential hypertension	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE		NE
Vascular disorders	Essential hypertension	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE		
Vascular disorders	Essential hypertension	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Flushing	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE		1,0000
Vascular disorders	Flushing	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2882	0,00	0,00	NE		
Vascular disorders	Flushing	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	1	25,0	3	75,0	0,4795	0,00	0,00	NE		
Vascular disorders	Haematoma	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE		NE
Vascular disorders	Haematoma	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Vascular disorders	Haematoma	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Hypertension	Asia Pacific	73	57,0	3	4,1	70	95,9	69	57,5	3	4,3	66	95,7	0,5992	0,62	0,10	3,72		0,7042
Vascular disorders	Hypertension	Europe	53	41,4	1	1,9	52	98,1	47	39,2	3	6,4	44	93,6	0,0635	0,00	0,00	NE		
Vascular disorders	Hypertension	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Hypotension	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	0,1677	>999,99	0,00	NE		0,3285
Vascular disorders	Hypotension	Europe	53	41,4	2	3,8	51	96,2	47	39,2	1	2,1	46	97,9	0,6244	1,81	0,16	19,91		
Vascular disorders	Hypotension	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	0,1573	>999,99	0,00	NE		
Vascular disorders	Lymphoedema	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE		NE
Vascular disorders	Lymphoedema	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE		
Vascular disorders	Lymphoedema	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Phlebitis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	2	2,9	67	97,1	0,1443	0,00	0,00	NE		1,0000
Vascular disorders	Phlebitis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Vascular disorders	Phlebitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Vasculitis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	3	4,3	66	95,7	0,0718	0,00	0,00	NE		1,0000
Vascular disorders	Vasculitis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Vascular disorders	Vasculitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Venous thrombosis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3033	0,00	0,00	NE		1,0000
Vascular disorders	Venous thrombosis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Vascular disorders	Venous thrombosis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTAE_SE_26JUN2023_40336.xls
 26JAN2024 16:40

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		95% Lower CL	95% Upper CL		
General disorders and administration site conditions	Infusion site extravasation	0	72	56,3	0	0,0	72	100,0	60	50,0	2	3,3	58	96,7	0,1198	0,00	0,00	NE	0,9951
General disorders and administration site conditions	Infusion site extravasation	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Infusion site injury	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
General disorders and administration site conditions	Infusion site injury	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3473	0,00	0,00	NE	
General disorders and administration site conditions	Localised oedema	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
General disorders and administration site conditions	Localised oedema	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999,99	0,00	NE	
General disorders and administration site conditions	Malaise	0	72	56,3	3	4,2	69	95,8	60	50,0	10	16,7	50	83,3	0,0145	0,23	0,06	0,83	0,4033
General disorders and administration site conditions	Malaise	1	56	43,8	3	5,4	53	94,6	60	50,0	6	10,0	54	90,0	0,1637	0,34	0,07	1,68	
General disorders and administration site conditions	Mucosal inflammation	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
General disorders and administration site conditions	Mucosal inflammation	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
General disorders and administration site conditions	Non-cardiac chest pain	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
General disorders and administration site conditions	Non-cardiac chest pain	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Oedema	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
General disorders and administration site conditions	Oedema	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Oedema peripheral	0	72	56,3	7	9,7	65	90,3	60	50,0	0	0,0	60	100,0	0,0388	>999,99	0,00	NE	0,2714
General disorders and administration site conditions	Oedema peripheral	1	56	43,8	6	10,7	50	89,3	60	50,0	1	1,7	59	98,3	0,1531	4,33	0,48	38,83	
General disorders and administration site conditions	Pain	0	72	56,3	3	4,2	69	95,8	60	50,0	1	1,7	59	98,3	0,8948	0,83	0,05	13,26	0,9584
General disorders and administration site conditions	Pain	1	56	43,8	2	3,6	54	96,4	60	50,0	1	1,7	59	98,3	0,9560	1,08	0,07	17,29	
General disorders and administration site conditions	Peripheral swelling	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	0,1951	>999,99	0,00	NE	0,9971
General disorders and administration site conditions	Peripheral swelling	1	56	43,8	2	3,6	54	96,4	60	50,0	0	0,0	60	100,0	0,2655	>999,99	0,00	NE	
General disorders and administration site conditions	Pyrexia	0	72	56,3	4	5,6	68	94,4	60	50,0	2	3,3	58	96,7	0,4476	0,41	0,04	4,49	0,9974
General disorders and administration site conditions	Pyrexia	1	56	43,8	3	5,4	53	94,6	60	50,0	2	3,3	58	96,7	0,6083	0,54	0,05	5,95	
General disorders and administration site conditions	Suprapubic pain	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
General disorders and administration site conditions	Suprapubic pain	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Swelling face	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
General disorders and administration site conditions	Swelling face	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,2955	>999,99	0,00	NE	
Hepatobiliary disorders		0	72	56,3	4	5,6	68	94,4	60	50,0	0	0,0	60	100,0	0,0665	>999,99	0,00	NE	0,9978
Hepatobiliary disorders		1	56	43,8	4	7,1	52	92,9	60	50,0	0	0,0	60	100,0	0,1396	>999,99	0,00	NE	
Hepatobiliary disorders	Cholelithiasis	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999,99	0,00	NE	0,9964
Hepatobiliary disorders	Cholelithiasis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Hepatobiliary disorders	Hepatotoxicity	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999,99	0,00	NE	0,9964
Hepatobiliary disorders	Hepatotoxicity	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Hepatobiliary disorders	Hyperbilirubinaemia	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	0,1977	>999,99	0,00	NE	0,9970
Hepatobiliary disorders	Hyperbilirubinaemia	1	56	43,8	3	5,4	53	94,6	60	50,0	0	0,0	60	100,0	0,1396	>999,99	0,00	NE	
Hepatobiliary disorders	Ocular icterus	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Hepatobiliary disorders	Ocular icterus	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Immune system disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
Immune system disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Immune system disorders	Hypersensitivity	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
Immune system disorders	Hypersensitivity	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Infections and infestations		0	72	56,3	40	55,6	32	44,4	60	50,0	7	11,7	53	88,3	0,7947	1,14	0,43	2,99	0,5802
Infections and infestations		1	56	43,8	34	60,7	22	39,3	60	50,0	6	10,0	54	90,0	0,1142	2,17	0,81	5,79	
Infections and infestations	Acute sinusitis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Infections and infestations	Acute sinusitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	
Infections and infestations	Appendicitis	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Appendicitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Infections and infestations	Bronchiolitis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Infections and infestations	Bronchiolitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL	
Injury, poisoning and procedural complications	Airway complication of anaesthesia	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,7815	>999.99	0,00	NE	
Injury, poisoning and procedural complications	Arthropod sting	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Injury, poisoning and procedural complications	Arthropod sting	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Contusion	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Contusion	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	
Injury, poisoning and procedural complications	Extra dose administered	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Extra dose administered	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	
Injury, poisoning and procedural complications	Fall	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	0,9979
Injury, poisoning and procedural complications	Fall	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,2873	>999.99	0,00	NE	
Injury, poisoning and procedural complications	Immunisation reaction	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Immunisation reaction	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Incorrect dose administered	0	72	56,3	5	6,9	67	93,1	60	50,0	0	0,0	60	100,0	0,0649	>999.99	0,00	NE	0,9966
Injury, poisoning and procedural complications	Incorrect dose administered	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	
Injury, poisoning and procedural complications	Intentional product misuse	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Injury, poisoning and procedural complications	Intentional product misuse	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Limb injury	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Limb injury	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	
Injury, poisoning and procedural complications	Medication error	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Injury, poisoning and procedural complications	Medication error	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Overdose	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9972
Injury, poisoning and procedural complications	Overdose	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,7565	>999.99	0,00	NE	
Injury, poisoning and procedural complications	Product dose omission in error	0	72	56,3	4	5,6	68	94,4	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	0,9968
Injury, poisoning and procedural complications	Product dose omission in error	1	56	43,8	12	21,4	44	78,6	60	50,0	0	0,0	60	100,0	0,0673	>999.99	0,00	NE	
Injury, poisoning and procedural complications	Product dose omission issue	0	72	56,3	18	25,0	54	75,0	60	50,0	0	0,0	60	100,0	0,0188	>999.99	0,00	NE	0,9973
Injury, poisoning and procedural complications	Product dose omission issue	1	56	43,8	3	5,4	53	94,6	60	50,0	0	0,0	60	100,0	0,1377	>999.99	0,00	NE	
Injury, poisoning and procedural complications	Radius fracture	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Injury, poisoning and procedural complications	Radius fracture	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Thermal burn	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9965
Injury, poisoning and procedural complications	Thermal burn	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Vaccination complication	0	72	56,3	1	1,4	71	98,6	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9957
Injury, poisoning and procedural complications	Vaccination complication	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Injury, poisoning and procedural complications	Wound complication	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9973
Injury, poisoning and procedural complications	Wound complication	1	56	43,8	1	1,8	55	98,2	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Investigations		0	72	56,3	48	66,7	24	33,3	60	50,0	22	36,7	38	63,3	0,0055	2,07	1,23	3,49	0,1454
Investigations		1	56	43,8	49	87,5	7	12,5	60	50,0	23	38,3	37	61,7	<.0001	3,76	2,22	6,39	
Investigations	Activated partial thromboplastin time prolonged	0	72	56,3	2	2,8	70	97,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Investigations	Activated partial thromboplastin time prolonged	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	
Investigations	Alanine aminotransferase increased	0	72	56,3	23	31,9	49	68,1	60	50,0	5	8,3	55	91,7	0,0223	3,03	1,12	8,24	0,9976
Investigations	Alanine aminotransferase increased	1	56	43,8	20	35,7	36	64,3	60	50,0	6	10,0	54	90,0	0,0217	2,91	1,12	7,53	
Investigations	Alpha hydroxybutyrate dehydrogenase increased	0	72	56,3	0	0,0	72	100,0	60	50,0	3	5,0	57	95,0	0,0547	0,00	0,00	NE	0,9964
Investigations	Alpha hydroxybutyrate dehydrogenase increased	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	0	72	56,3	25	34,7	47	65,3	60	50,0	1	1,7	59	98,3	<.0001	20,84	2,80	155,37	0,2448

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL	
Musculoskeletal and connective tissue disorders	Back pain	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	0,3762
Musculoskeletal and connective tissue disorders	Back pain	1	56	43,8	4	7,1	52	92,9	60	50,0	1	1,7	59	98,3	0,4968	2,24	0,21	24,47	
Musculoskeletal and connective tissue disorders	Bone pain	0	72	56,3	2	2,8	70	97,2	60	50,0	1	1,7	59	98,3	0,9012	0,84	0,05	13,42	0,1145
Musculoskeletal and connective tissue disorders	Bone pain	1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1723	0,00	0,00	NE	
Musculoskeletal and connective tissue disorders	Flank pain	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	0,1135
Musculoskeletal and connective tissue disorders	Flank pain	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Musculoskeletal and connective tissue disorders	Muscle fatigue	0	72	56,3	2	2,8	70	97,2	60	50,0	0	0,0	60	100,0	0,1951	>999,99	0,00	NE	0,9969
Musculoskeletal and connective tissue disorders	Muscle fatigue	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Muscle spasms	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	0,3669	>999,99	0,00	NE	0,9975
Musculoskeletal and connective tissue disorders	Muscle spasms	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Muscular weakness	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,7501	>999,99	0,00	NE	0,9972
Musculoskeletal and connective tissue disorders	Muscular weakness	1	56	43,8	3	5,4	53	94,6	60	50,0	0	0,0	60	100,0	0,0704	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	0,9975
Musculoskeletal and connective tissue disorders	Musculoskeletal chest pain	1	56	43,8	2	3,6	54	96,4	60	50,0	0	0,0	60	100,0	0,3006	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	0	72	56,3	2	2,8	70	97,2	60	50,0	0	0,0	60	100,0	0,3613	>999,99	0,00	NE	0,9973
Musculoskeletal and connective tissue disorders	Musculoskeletal stiffness	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Myalgia	0	72	56,3	24	33,3	48	66,7	60	50,0	1	1,7	59	98,3	<.0001	21,58	2,90	160,45	0,7160
Musculoskeletal and connective tissue disorders	Myalgia	1	56	43,8	12	21,4	44	78,6	60	50,0	1	1,7	59	98,3	0,0017	12,72	1,64	98,62	
Musculoskeletal and connective tissue disorders	Myositis	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999,99	0,00	NE	0,9964
Musculoskeletal and connective tissue disorders	Myositis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Neck pain	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9973
Musculoskeletal and connective tissue disorders	Neck pain	1	56	43,8	1	1,8	55	98,2	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Musculoskeletal and connective tissue disorders	Osteoporosis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Musculoskeletal and connective tissue disorders	Osteoporosis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,2955	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	0,1951	>999,99	0,00	NE	0,2132
Musculoskeletal and connective tissue disorders	Pain in extremity	1	56	43,8	4	7,1	52	92,9	60	50,0	2	3,3	58	96,7	0,7991	1,27	0,20	8,10	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	0,9979
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		1	56	43,8	3	5,4	53	94,6	60	50,0	0	0,0	60	100,0	0,1377	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Adrenal neoplasm	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,2873	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Benign breast neoplasm	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Benign breast neoplasm	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999,99	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Lipoma	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Lipoma	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Non-small cell lung cancer metastatic	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Non-small cell lung cancer metastatic	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	

Post-hoc Analysen Studie ALINA

MedRA System Organ Class	MedRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL	
Renal and urinary disorders	Proteinuria	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9974
Renal and urinary disorders	Proteinuria	1	56	43,8	6	10,7	50	89,3	60	50,0	2	3,3	58	96,7	0,1891	2,85	0,56	14,55	
Renal and urinary disorders	Renal failure	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9965
Renal and urinary disorders	Renal failure	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Renal and urinary disorders	Renal impairment	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9965
Renal and urinary disorders	Renal impairment	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders		0	72	56,3	6	8,3	66	91,7	60	50,0	1	1,7	59	98,3	0,6775	1,66	0,15	18,25	0,7888
Reproductive system and breast disorders		1	56	43,8	3	5,4	53	94,6	60	50,0	1	1,7	59	98,3	0,5227	2,15	0,19	23,68	
Reproductive system and breast disorders	Atrophic vulvovaginitis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Reproductive system and breast disorders	Atrophic vulvovaginitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,2955	>999,99	0,00	NE	
Reproductive system and breast disorders	Balanoposthitis	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999,99	0,00	NE	0,9963
Reproductive system and breast disorders	Balanoposthitis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Cervical cyst	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Cervical cyst	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Cervical polyp	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Reproductive system and breast disorders	Cervical polyp	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,2955	>999,99	0,00	NE	
Reproductive system and breast disorders	Erectile dysfunction	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Erectile dysfunction	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Galactorrhoea	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999,99	0,00	NE	0,9964
Reproductive system and breast disorders	Galactorrhoea	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Haemorrhagic ovarian cyst	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Haemorrhagic ovarian cyst	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Hypomenorrhoea	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Reproductive system and breast disorders	Hypomenorrhoea	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999,99	0,00	NE	
Reproductive system and breast disorders	Menstruation irregular	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2636	0,00	0,00	NE	0,9965
Reproductive system and breast disorders	Menstruation irregular	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Prostatitis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Prostatitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Vaginal discharge	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Vaginal discharge	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Vaginal haemorrhage	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
Reproductive system and breast disorders	Vaginal haemorrhage	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders		0	72	56,3	23	31,9	49	68,1	60	50,0	11	18,3	49	81,7	0,6214	0,81	0,36	1,85	0,6731
Respiratory, thoracic and mediastinal disorders		1	56	43,8	16	28,6	40	71,4	60	50,0	8	13,3	52	86,7	0,5480	1,33	0,53	3,35	
Respiratory, thoracic and mediastinal disorders	Asthma	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Asthma	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Cough	0	72	56,3	15	20,8	57	79,2	60	50,0	2	3,3	58	96,7	0,3329	2,20	0,43	11,24	0,3293
Respiratory, thoracic and mediastinal disorders	Cough	1	56	43,8	4	7,1	52	92,9	60	50,0	2	3,3	58	96,7	0,6040	1,60	0,27	9,57	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	0	72	56,3	7	9,7	65	90,3	60	50,0	1	1,7	59	98,3	0,1283	4,54	0,54	38,19	0,6575
Respiratory, thoracic and mediastinal disorders	Dyspnoea	1	56	43,8	6	10,7	50	89,3	60	50,0	2	3,3	58	96,7	0,4161	2,00	0,36	10,99	
Respiratory, thoracic and mediastinal disorders	Dyspnoea exertional	0	72	56,3	2	2,8	70	97,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	0,9979
Respiratory, thoracic and mediastinal disorders	Dyspnoea exertional	1	56	43,8	3	5,4	53	94,6	60	50,0	0	0,0	60	100,0	0,1414	>999,99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Epistaxis	0	72	56,3	2	2,8	70	97,2	60	50,0	1	1,7	59	98,3	0,9894	1,02	0,08	13,12	0,8225
Respiratory, thoracic and mediastinal disorders	Epistaxis	1	56	43,8	1	1,8	55	98,2	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Hiccups	0	72	56,3	0	0,0	72	100,0	60	50,0	7	11,7	53	88,3	0,0029	0,00	0,00	NE	0,9973
Respiratory, thoracic and mediastinal disorders	Hiccups	1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1760	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Hydrothorax	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9972
Respiratory, thoracic and mediastinal disorders	Hydrothorax	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,7565	>999,99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Nasal congestion	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Nasal congestion	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Nasal dryness	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		n	%	95% Lower CL	
Skin and subcutaneous tissue disorders	Seborrheic dermatitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	
Skin and subcutaneous tissue disorders	Skin atrophy	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Skin and subcutaneous tissue disorders	Skin atrophy	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Skin fissures	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999,99	0,00	NE	0,9963
Skin and subcutaneous tissue disorders	Skin fissures	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Skin hypopigmentation	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3711	>999,99	0,00	NE	0,9964
Skin and subcutaneous tissue disorders	Skin hypopigmentation	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Urticaria	0	72	56,3	2	2,8	70	97,2	60	50,0	0	0,0	60	100,0	0,1977	>999,99	0,00	NE	0,9969
Skin and subcutaneous tissue disorders	Urticaria	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Xeroderma	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999,99	0,00	NE	0,9963
Skin and subcutaneous tissue disorders	Xeroderma	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Surgical and medical procedures		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Surgical and medical procedures		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Surgical and medical procedures	Cataract operation	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Surgical and medical procedures	Cataract operation	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Vascular disorders		0	72	56,3	5	6,9	67	93,1	60	50,0	11	18,3	49	81,7	0,0080	0,21	0,06	0,75	0,1413
Vascular disorders		1	56	43,8	6	10,7	50	89,3	60	50,0	6	10,0	54	90,0	0,5855	0,70	0,20	2,50	
Vascular disorders	Emboliem	0	72	56,3	0	0,0	72	100,0	60	50,0	3	5,0	57	95,0	0,0528	0,00	0,00	NE	0,9964
Vascular disorders	Emboliem	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Vascular disorders	Essential hypertension	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Vascular disorders	Essential hypertension	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Vascular disorders	Flushing	0	72	56,3	0	0,0	72	100,0	60	50,0	2	3,3	58	96,7	0,1198	0,00	0,00	NE	0,9974
Vascular disorders	Flushing	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Vascular disorders	Haematoma	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Vascular disorders	Haematoma	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Vascular disorders	Hypertension	0	72	56,3	1	1,4	71	98,6	60	50,0	4	6,7	56	93,3	0,0255	0,00	0,00	NE	0,1140
Vascular disorders	Hypertension	1	56	43,8	3	5,4	53	94,6	60	50,0	2	3,3	58	96,7	0,9398	1,08	0,13	7,66	
Vascular disorders	Hypotension	0	72	56,3	3	4,2	69	95,8	60	50,0	1	1,7	59	98,3	0,4072	2,52	0,26	24,22	0,2948
Vascular disorders	Hypotension	1	56	43,8	2	3,6	54	96,4	60	50,0	0	0,0	60	100,0	0,1414	>999,99	0,00	NE	
Vascular disorders	Lymphoedema	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Vascular disorders	Lymphoedema	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Vascular disorders	Phlebitis	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9979
Vascular disorders	Phlebitis	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Vascular disorders	Vasculitis	0	72	56,3	0	0,0	72	100,0	60	50,0	2	3,3	58	96,7	0,1198	0,00	0,00	NE	0,9974
Vascular disorders	Vasculitis	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3391	0,00	0,00	NE	
Vascular disorders	Venous thrombosis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9963
Vascular disorders	Venous thrombosis	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3473	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.2 Unerwünschte Ereignisse UE nach Systemorganklassen (SOC) und Preferred Terms (PT)

4.1.2.2 Patienten mit schweren unerwünschten Ereignissen (UE \geq Grad 3)

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Respiratory, thoracic and mediastinal disorders		n/a	128	100,0	3	2,3	125	97,7	120	100,0	1	0,8	119	99,2	0,5958	1,89	0,17	20,89	NE
Respiratory, thoracic and mediastinal disorders	Asthma	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Cough	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Dyspnoea	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Pneumonitis	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE
Skin and subcutaneous tissue disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	0,1701	>999.99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Rash	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Rash maculo-papular	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Vascular disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	1	0,8	119	99,2	0,3010	0,00	0,00	NE	NE
Vascular disorders	Embolism	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3010	0,00	0,00	NE	NE
Vascular disorders	Essential hypertension	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE

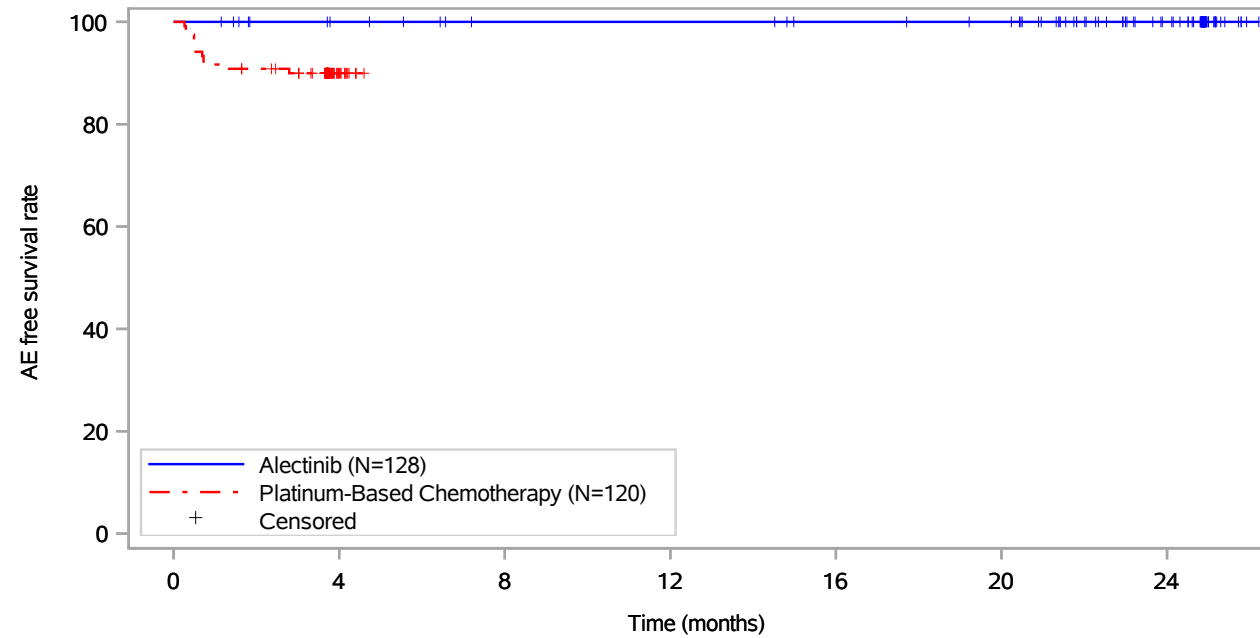
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 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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 26JAN2024 16:54

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, All



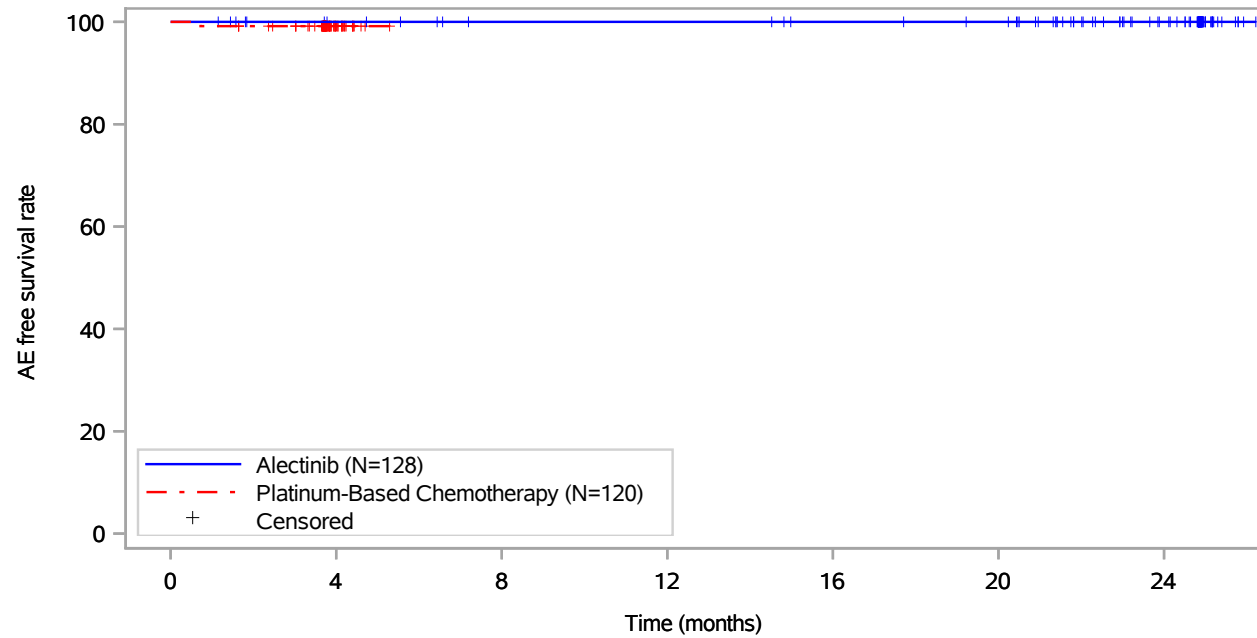
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	13	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	95	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Anaemia

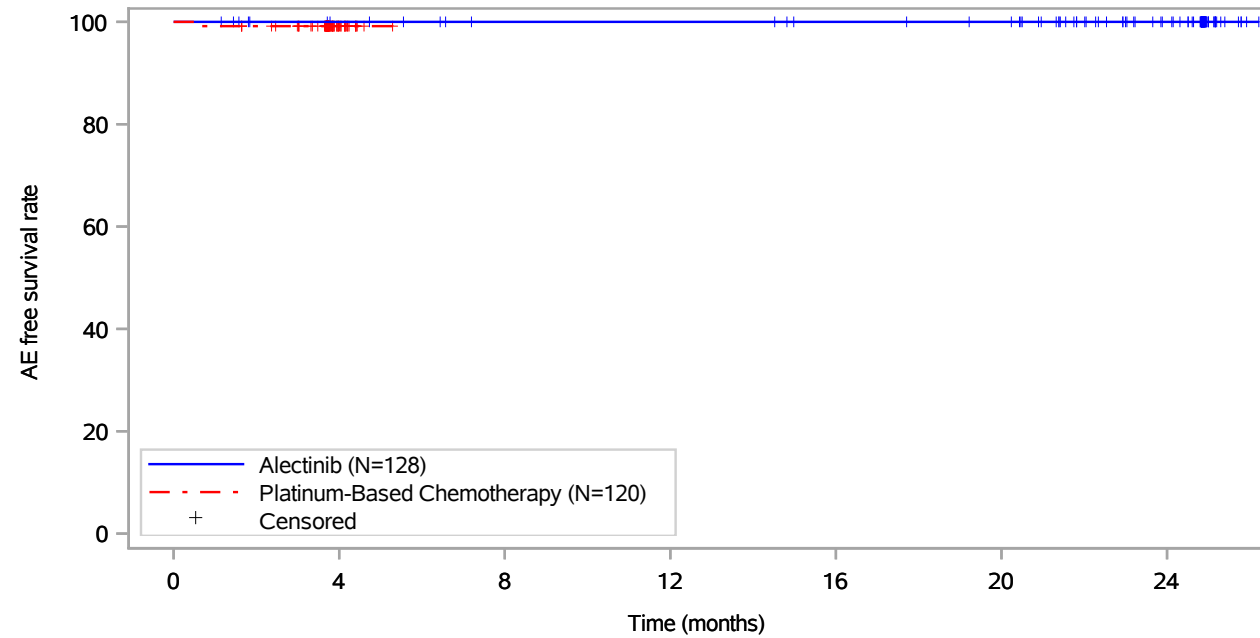


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Blood and lymphatic system disorders, Febrile neutropenia



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

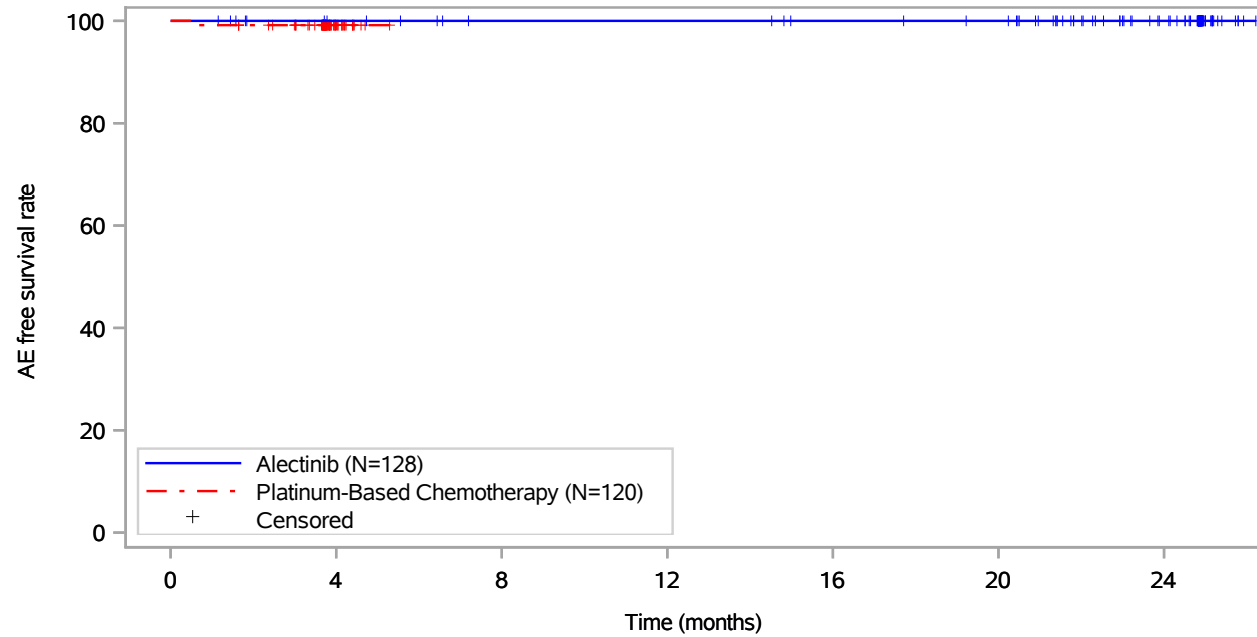
Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Leukopenia



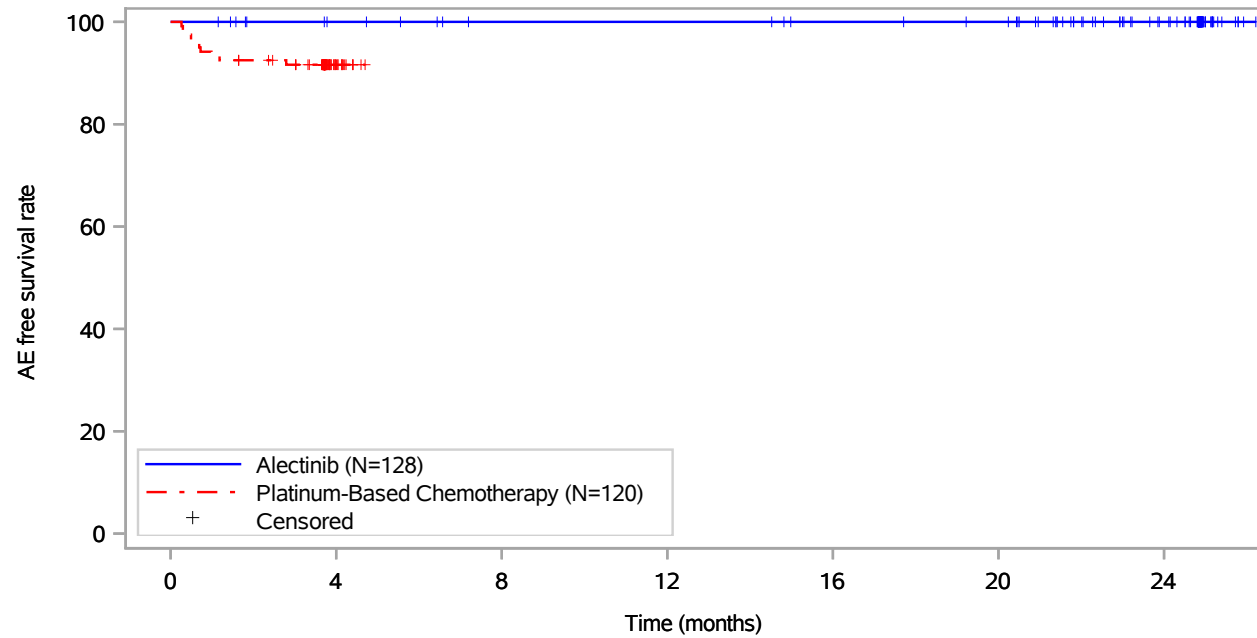
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Neutropenia



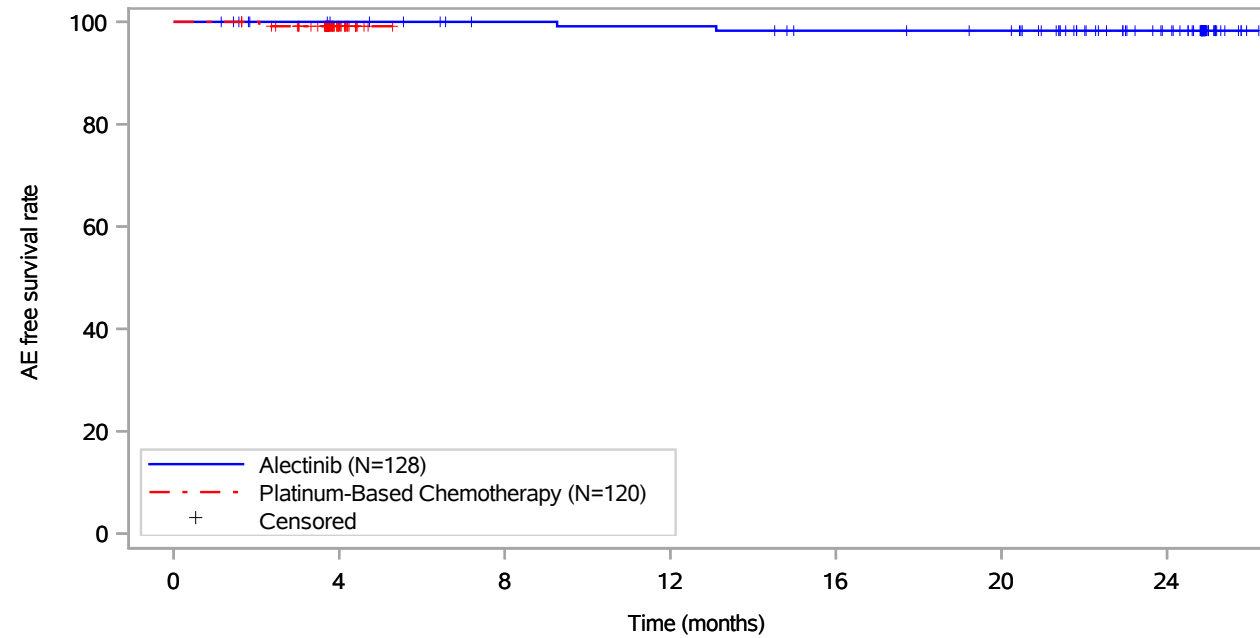
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	15	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	95	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Cardiac disorders, All



Patients at risk							
Alectinib	128	121	116	115	111	109	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

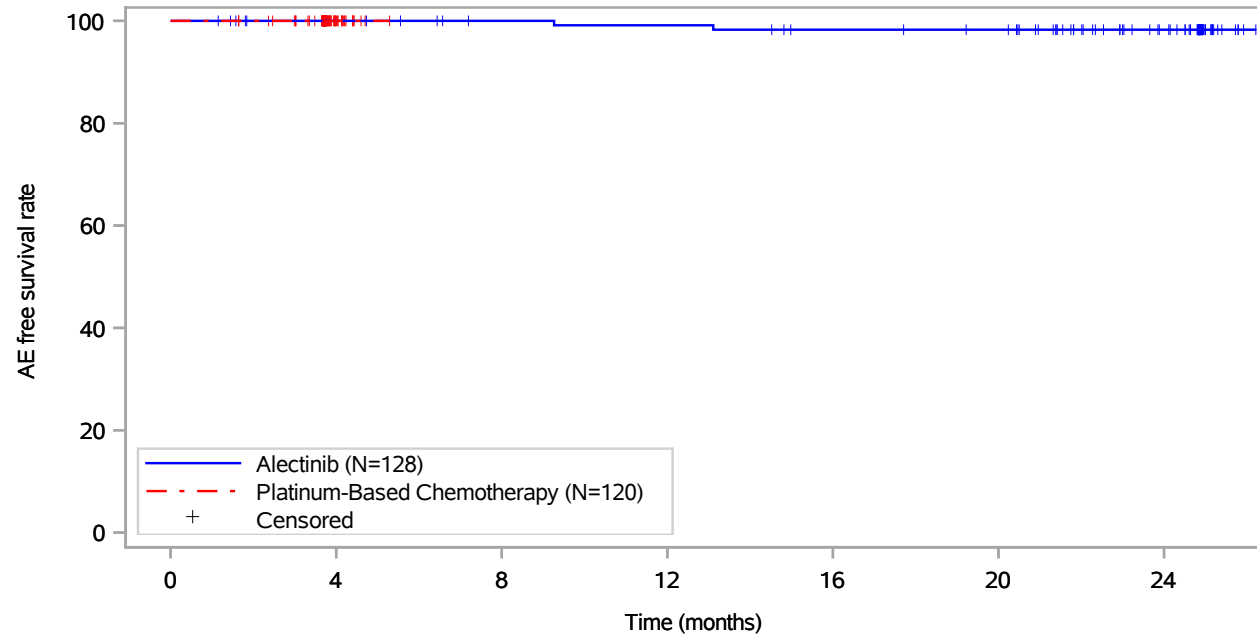
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Cardiac disorders, Acute myocardial infarction



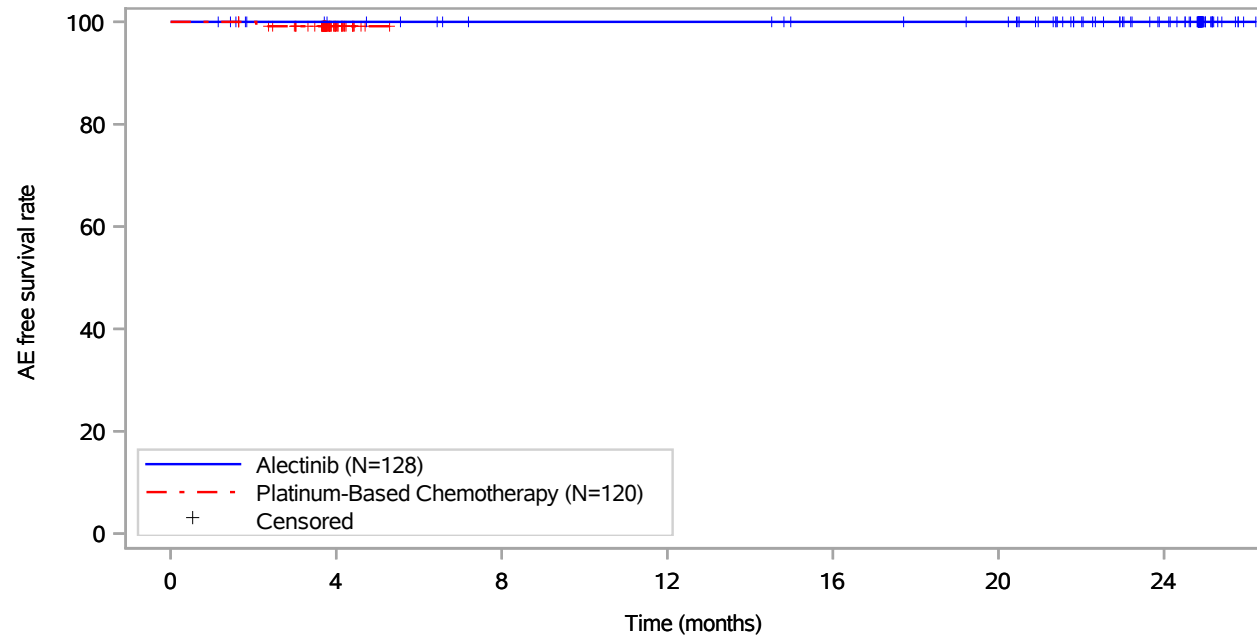
Patients at risk							
Alectinib	128	121	116	115	111	109	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Cardiac disorders, Atrial fibrillation



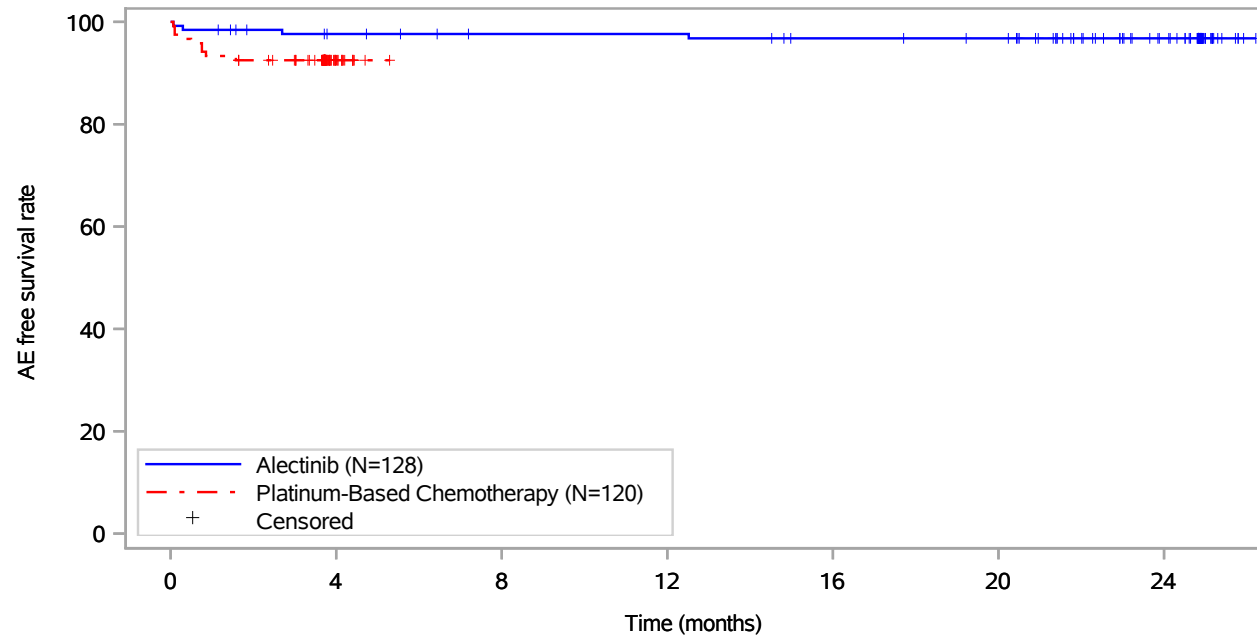
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, All



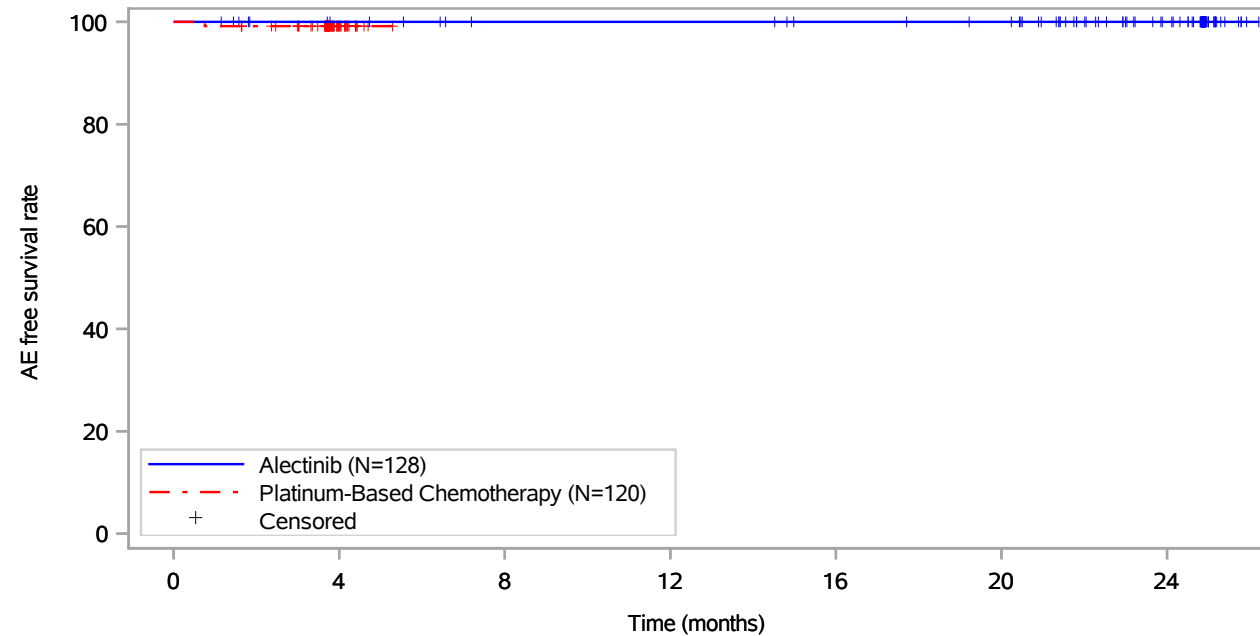
Patients at risk								
Alectinib	128	119	115	115	111	109	81	
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	13	15	43	
Platinum-Based Chemotherapy	0	95	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Abdominal pain



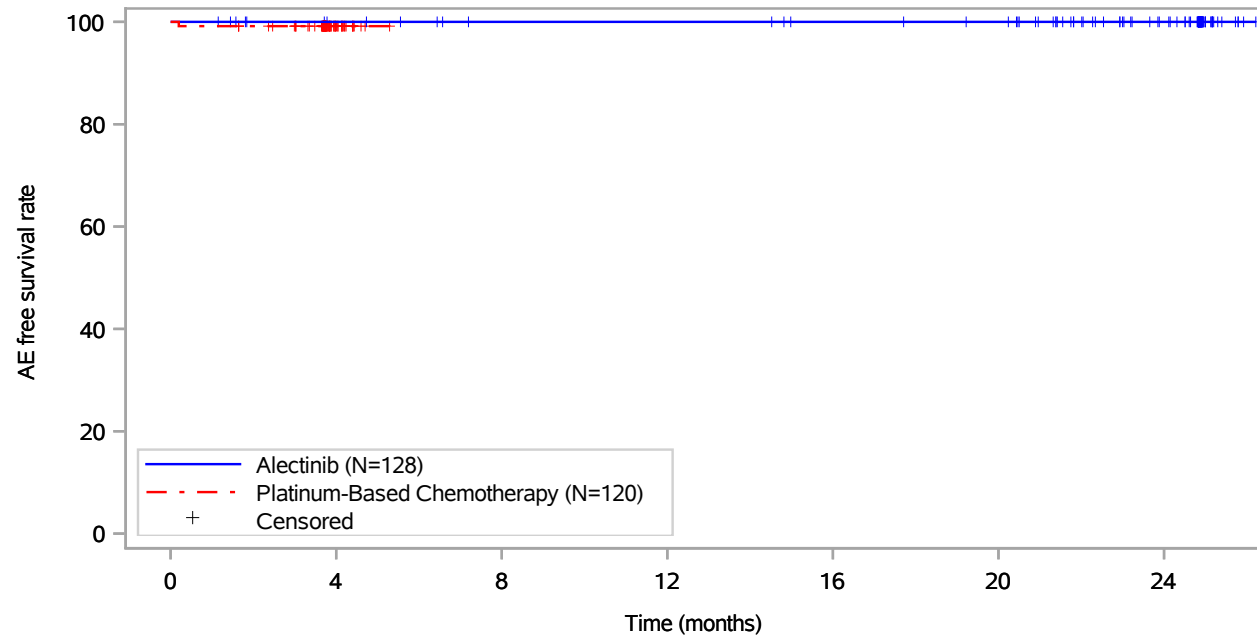
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Colitis



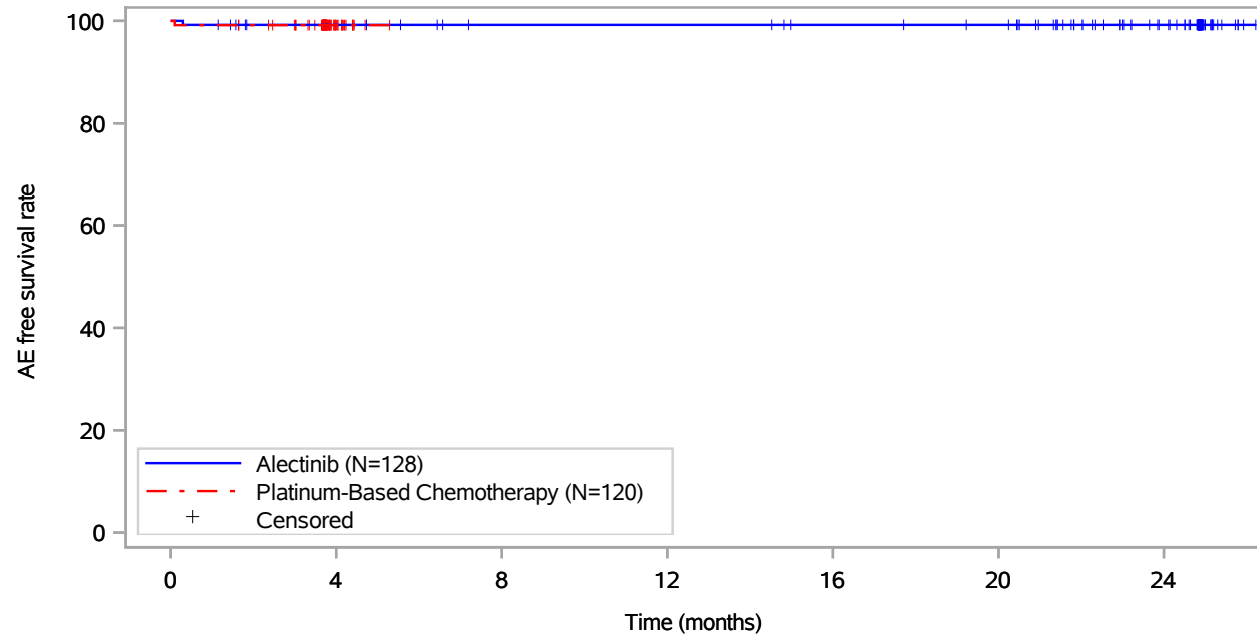
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Constipation

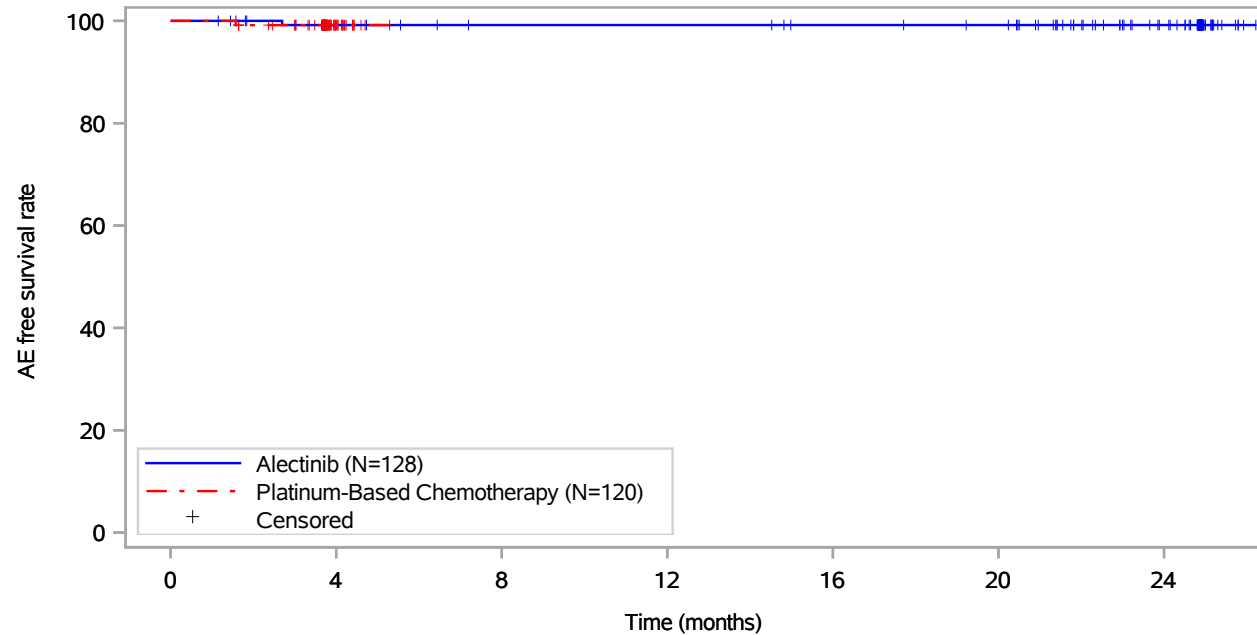


Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Diarrhoea



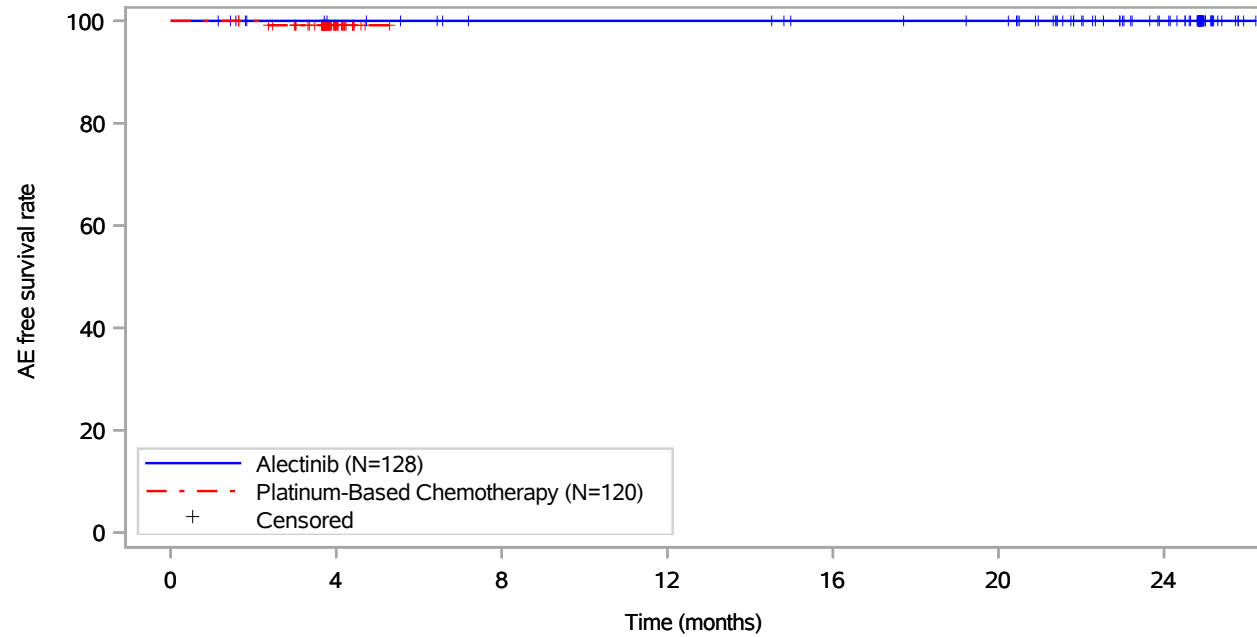
Patients at risk								
Alectinib	128	120	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Epigastric discomfort



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

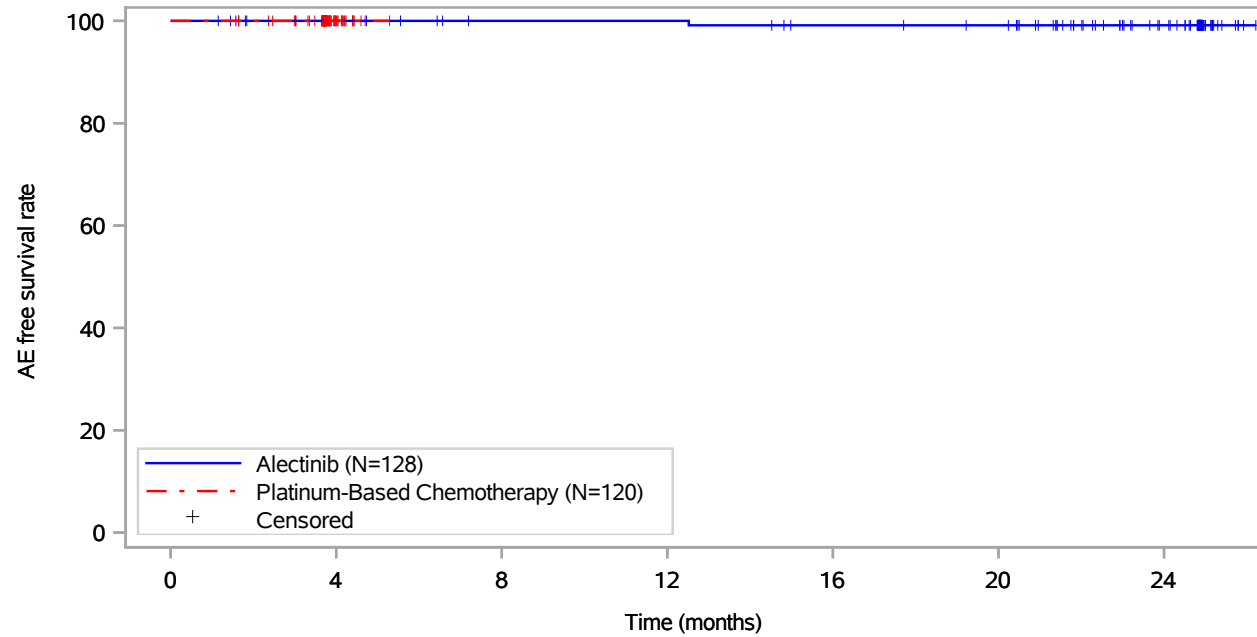
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Gastritis erosive



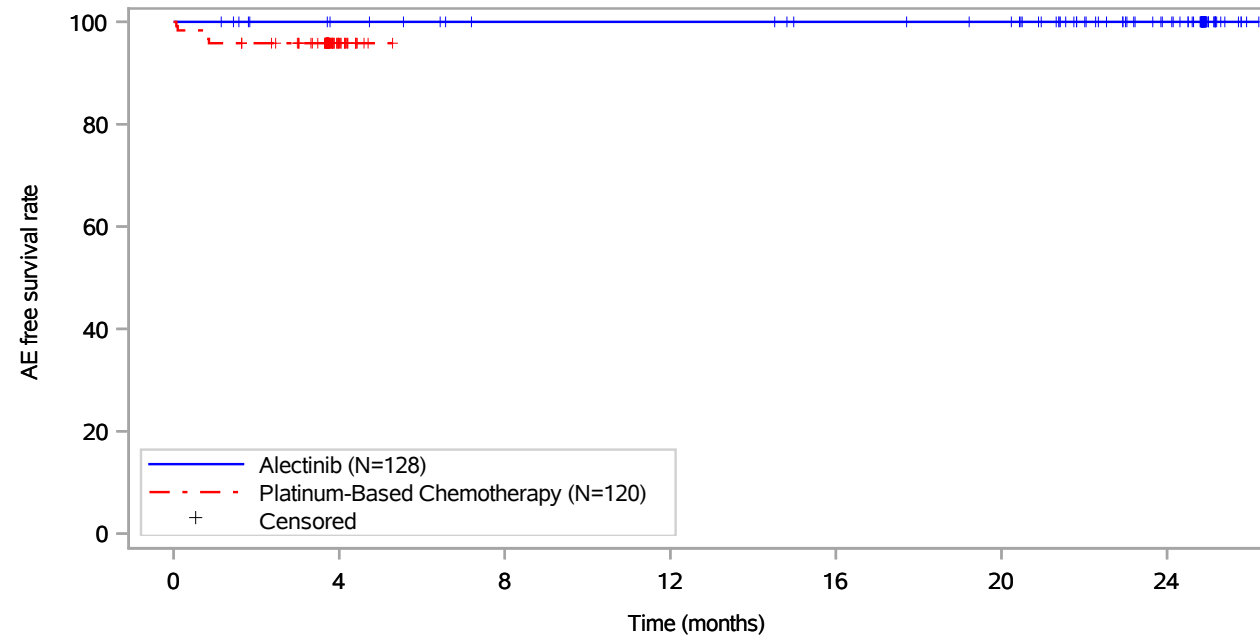
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Nausea

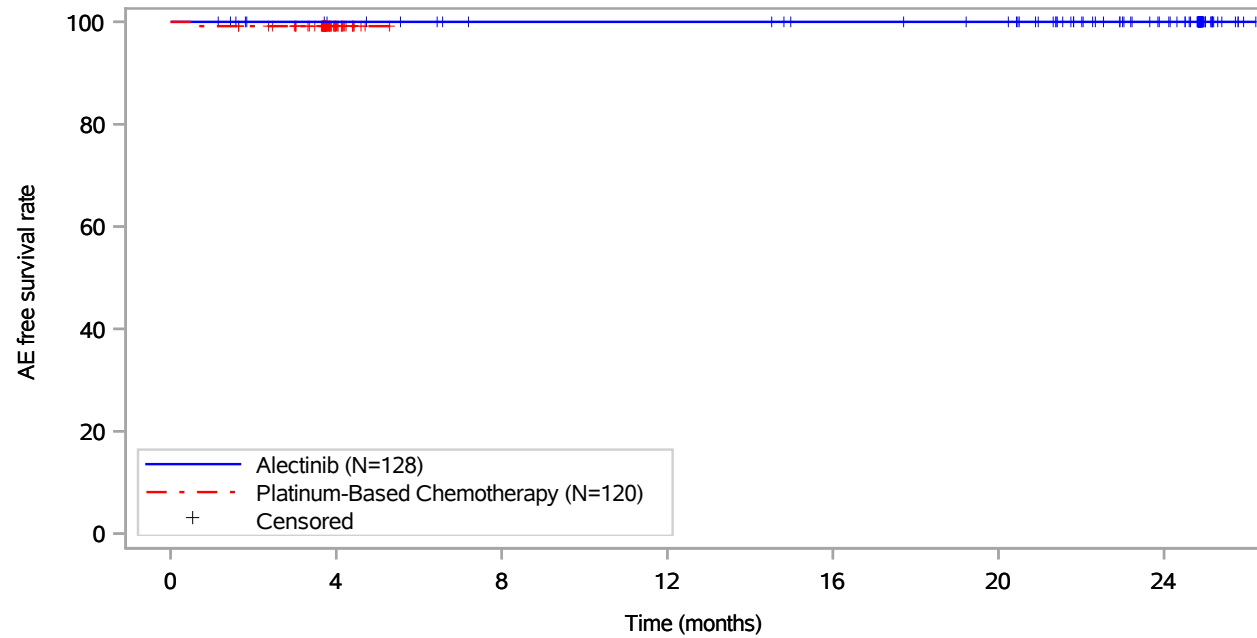


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Pancreatitis acute



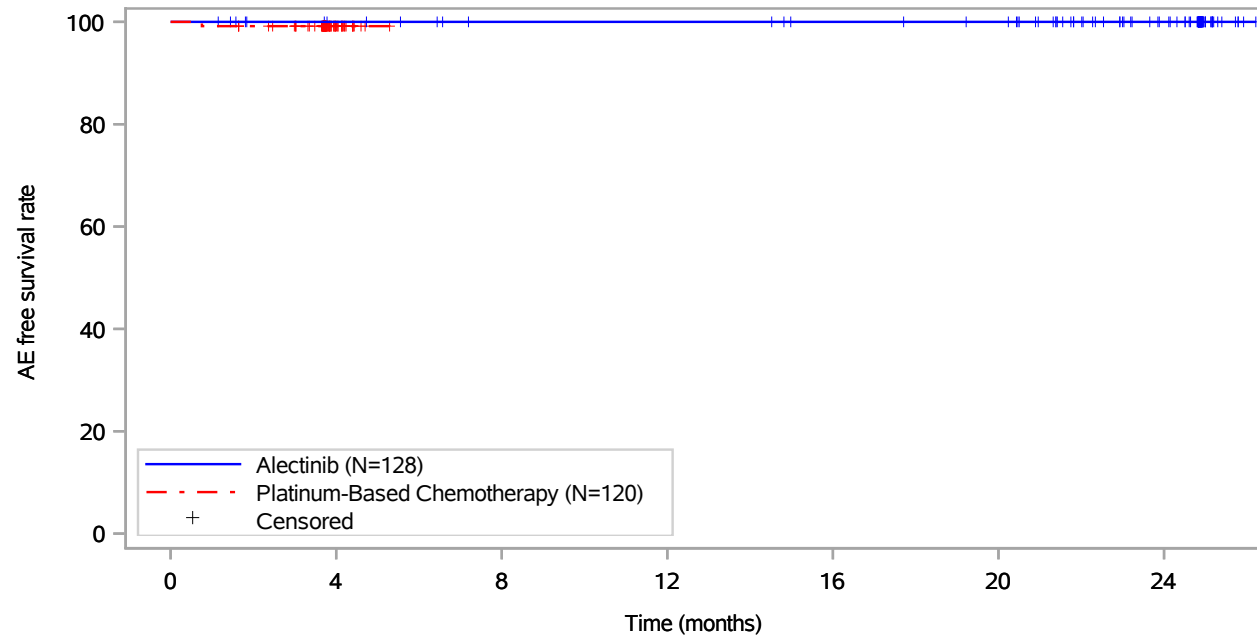
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Regurgitation

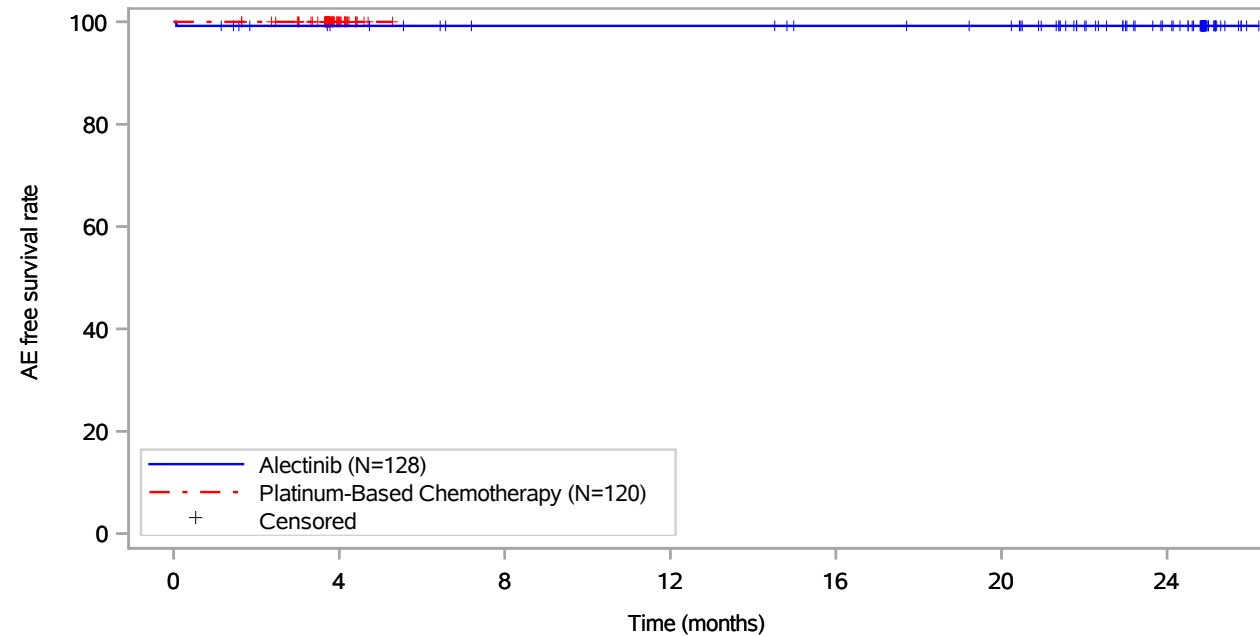


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Stomatitis



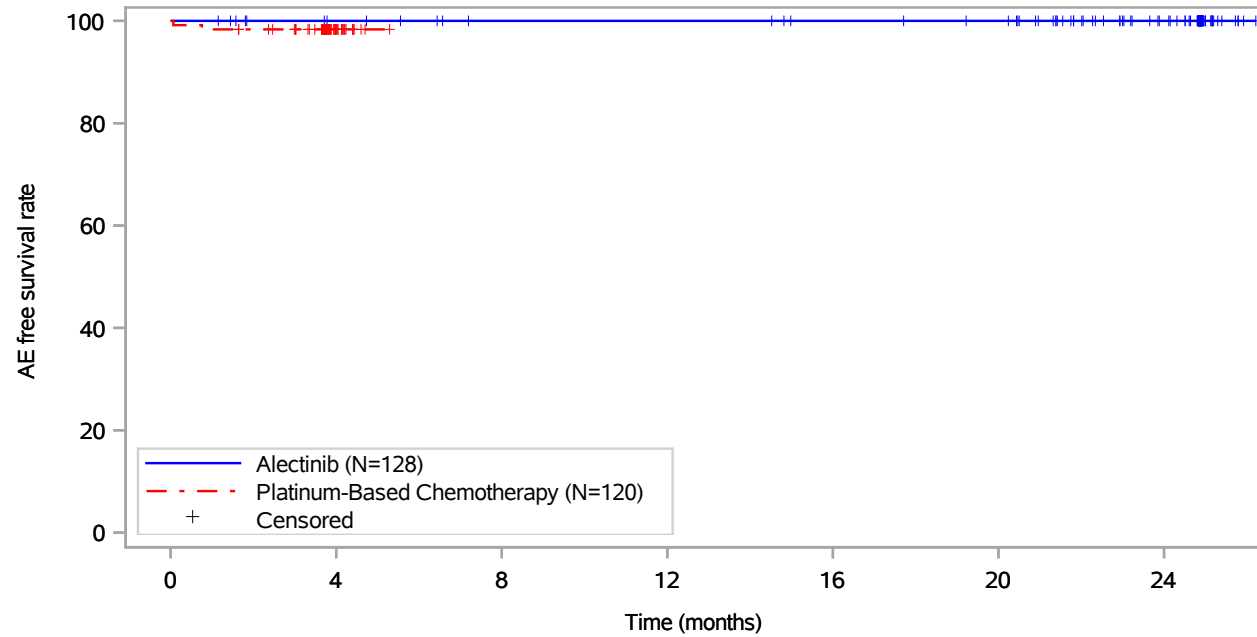
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Vomiting



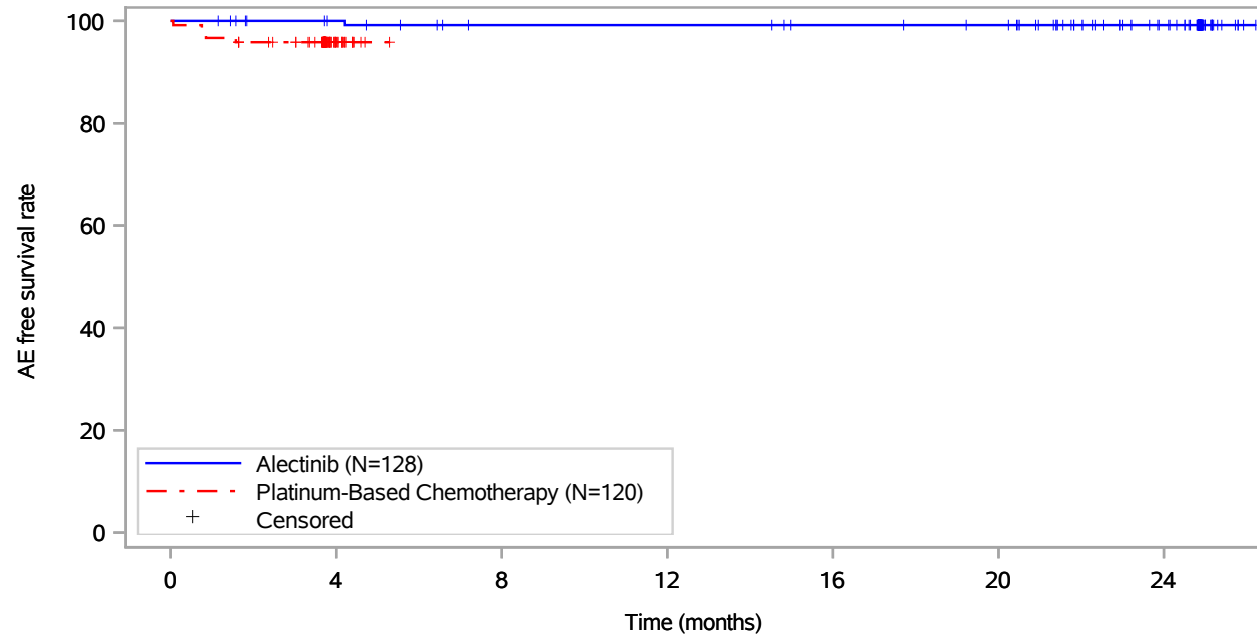
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

General disorders and administration site conditions, All



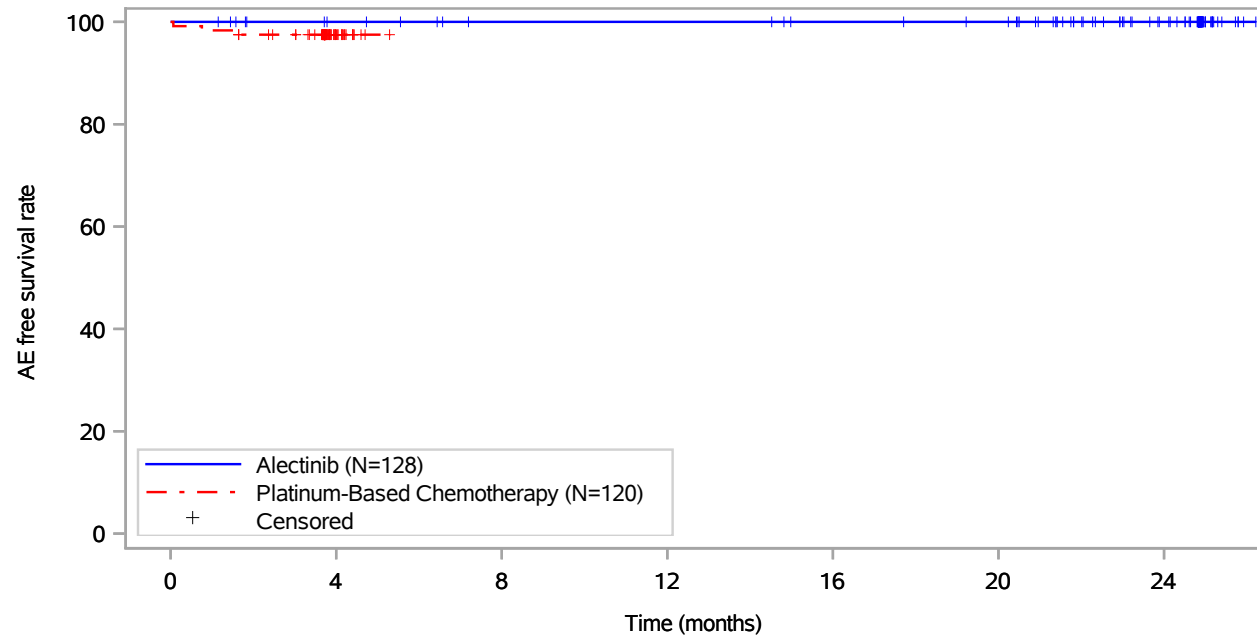
Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Asthenia



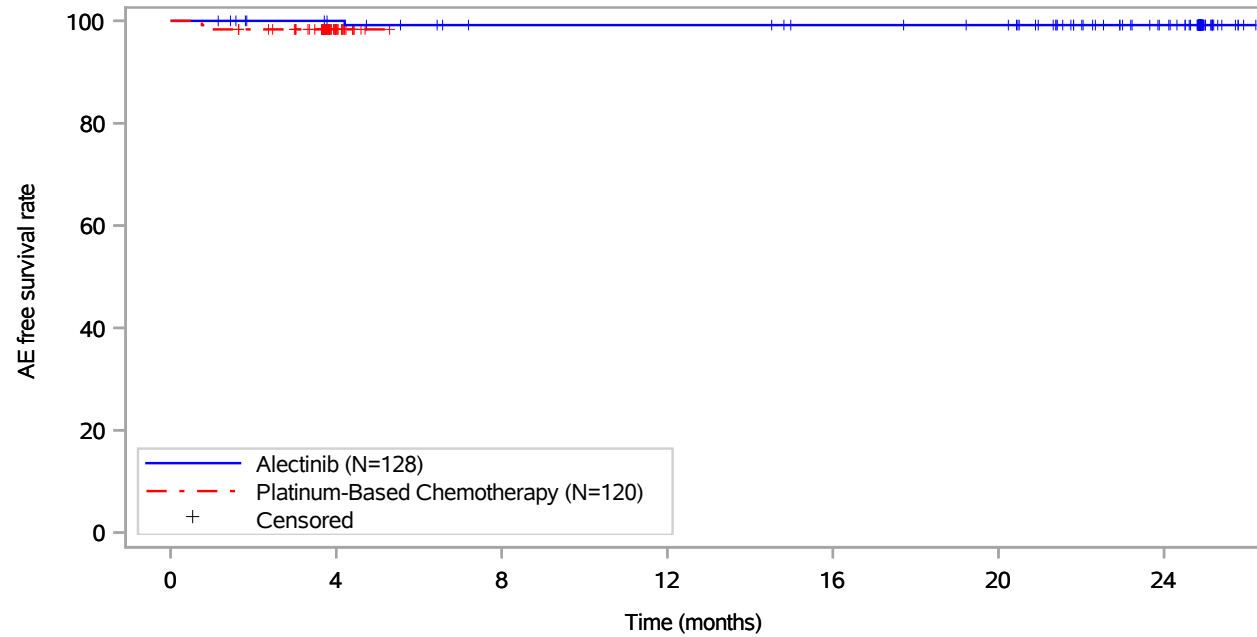
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Fatigue



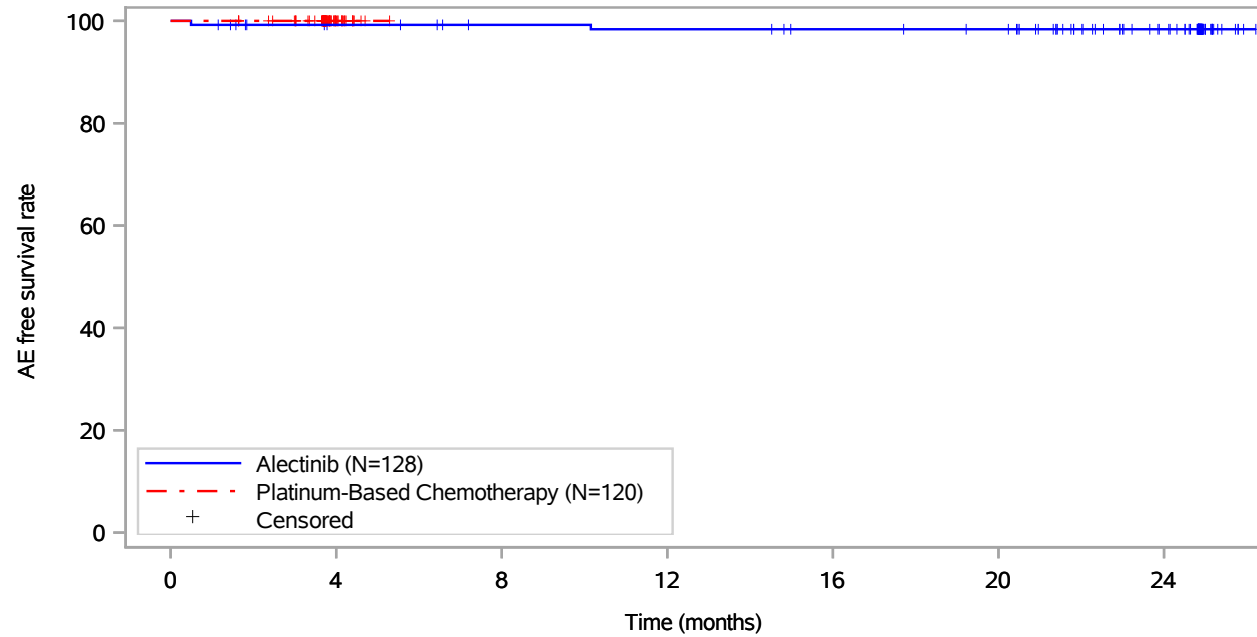
Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Hepatobiliary disorders, All



Patients at risk								
Alectinib	128	120	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

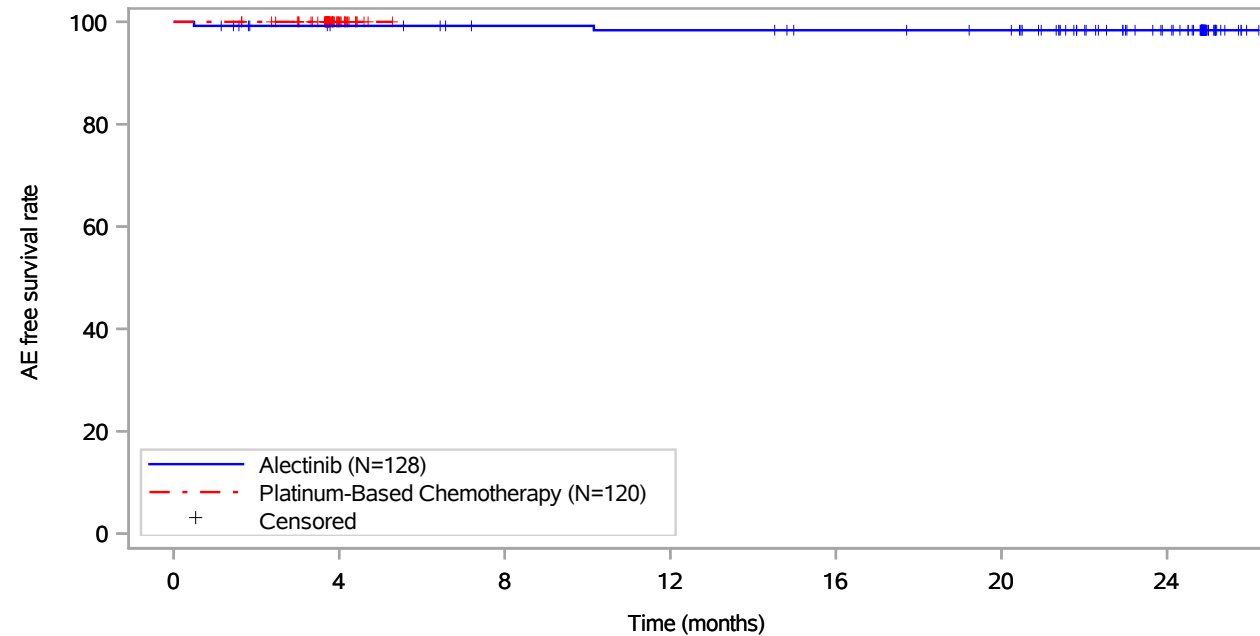
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Hepatobiliary disorders, Hyperbilirubinaemia

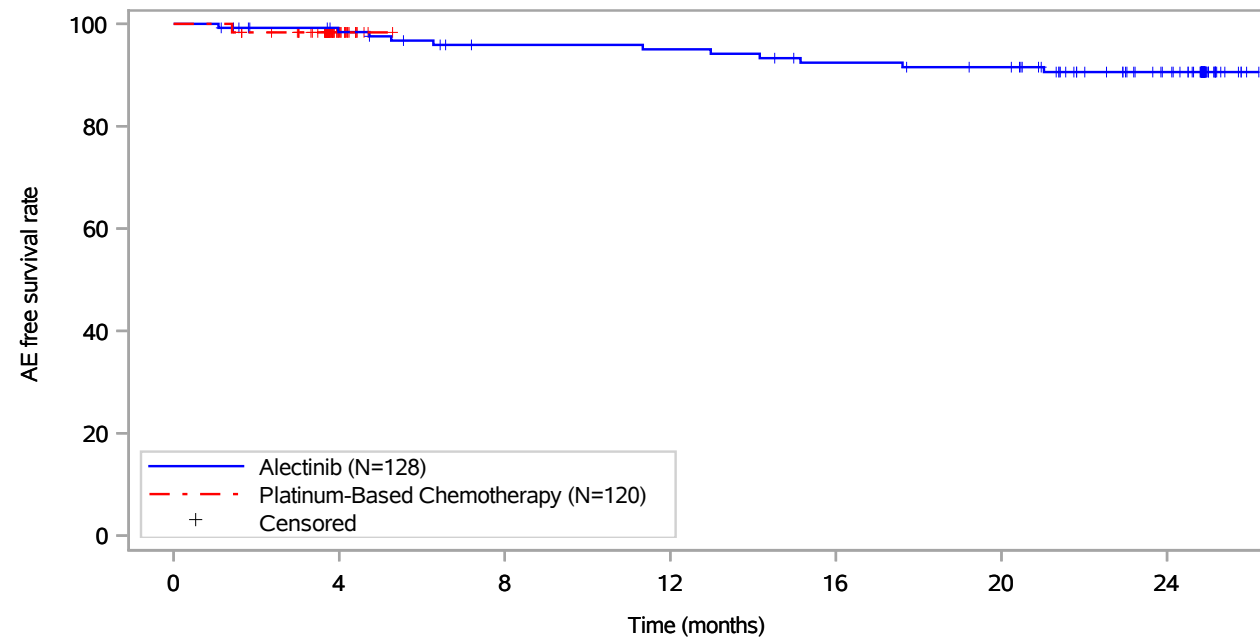


Patients at risk								
Alectinib	128	120	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Infections and infestations, All



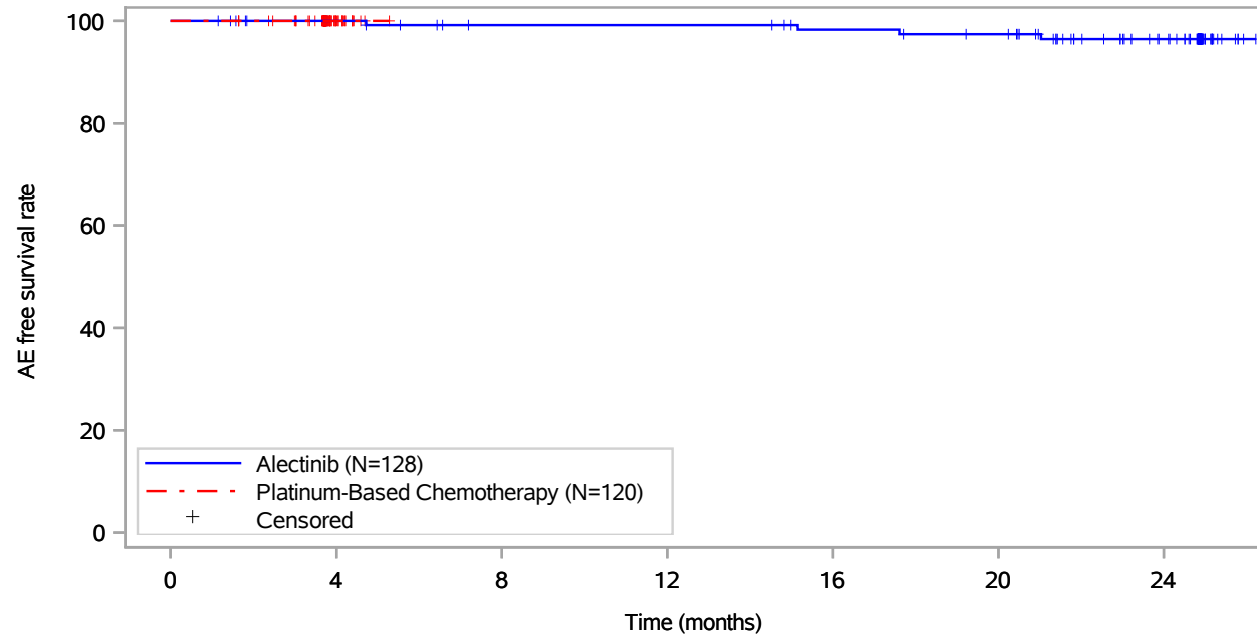
Patients at risk								
Alectinib	128	119	111	110	105	102	76	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	41	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Infections and infestations, Appendicitis



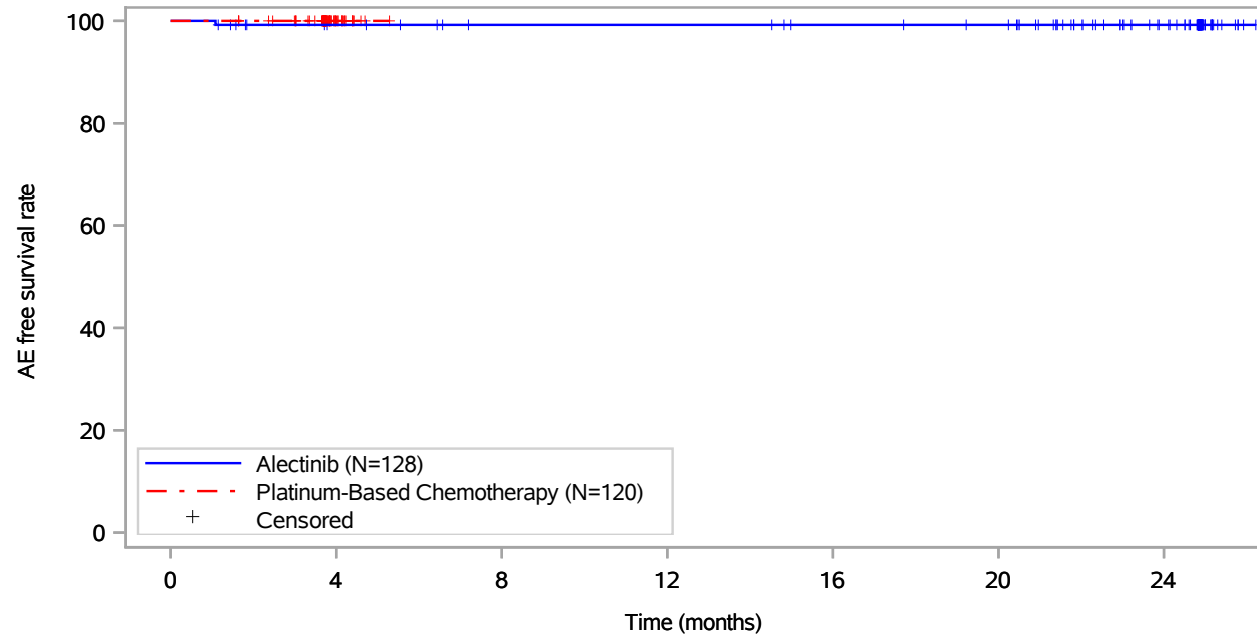
Patients at risk							
Alectinib	128	121	115	115	111	108	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	42
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Infections and infestations, Influenza

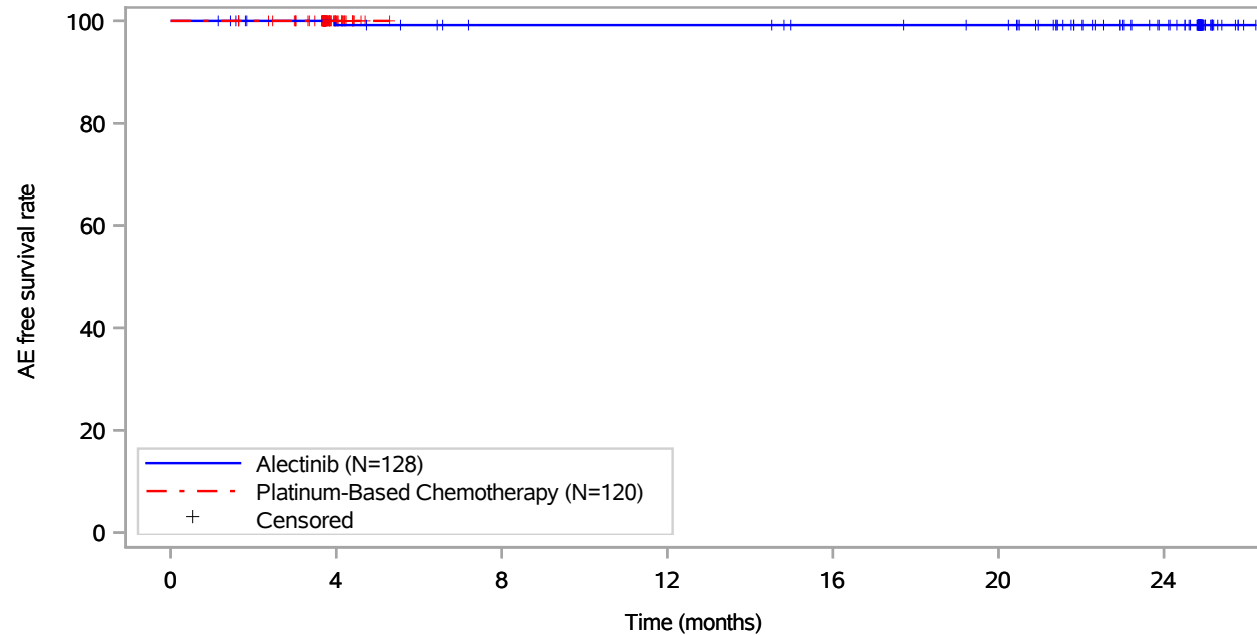


Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Infections and infestations, Lower respiratory tract infection

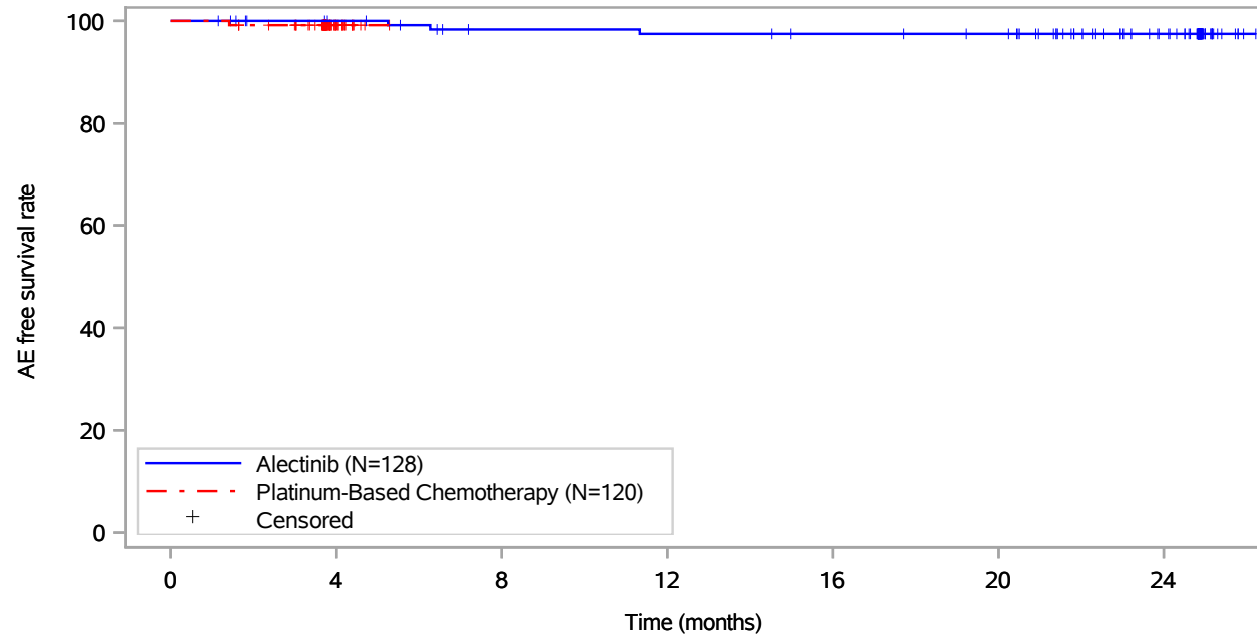


Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Infections and infestations, Pneumonia



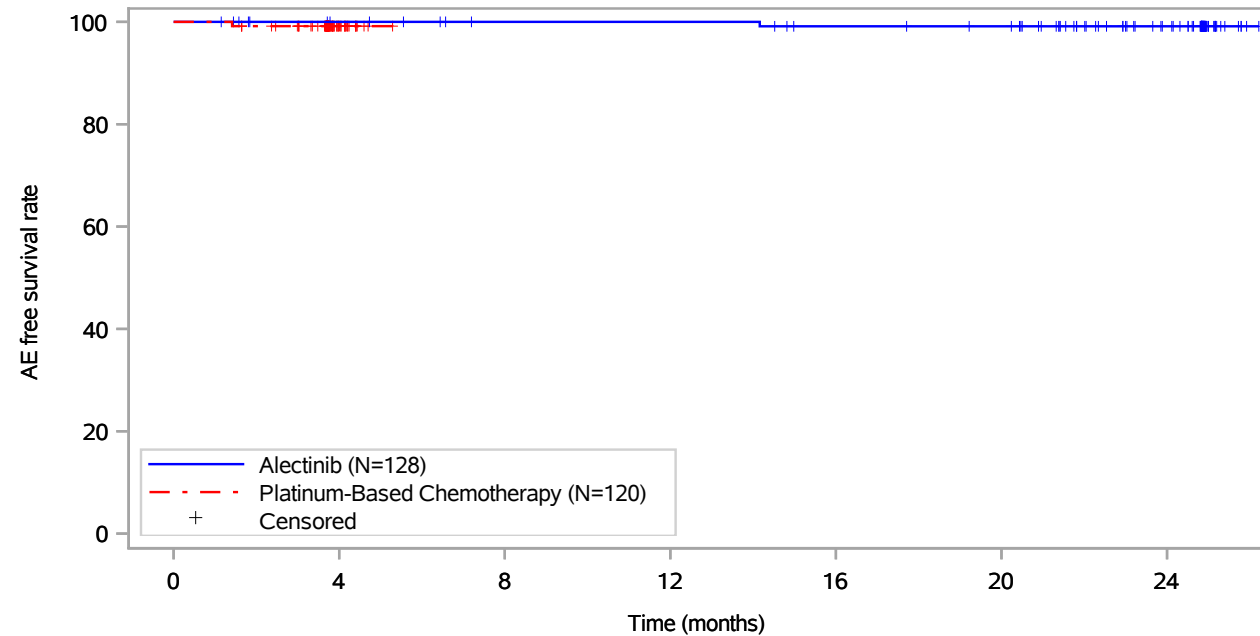
Patients at risk								
Alectinib	128	121	114	113	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Infections and infestations, Urinary tract infection

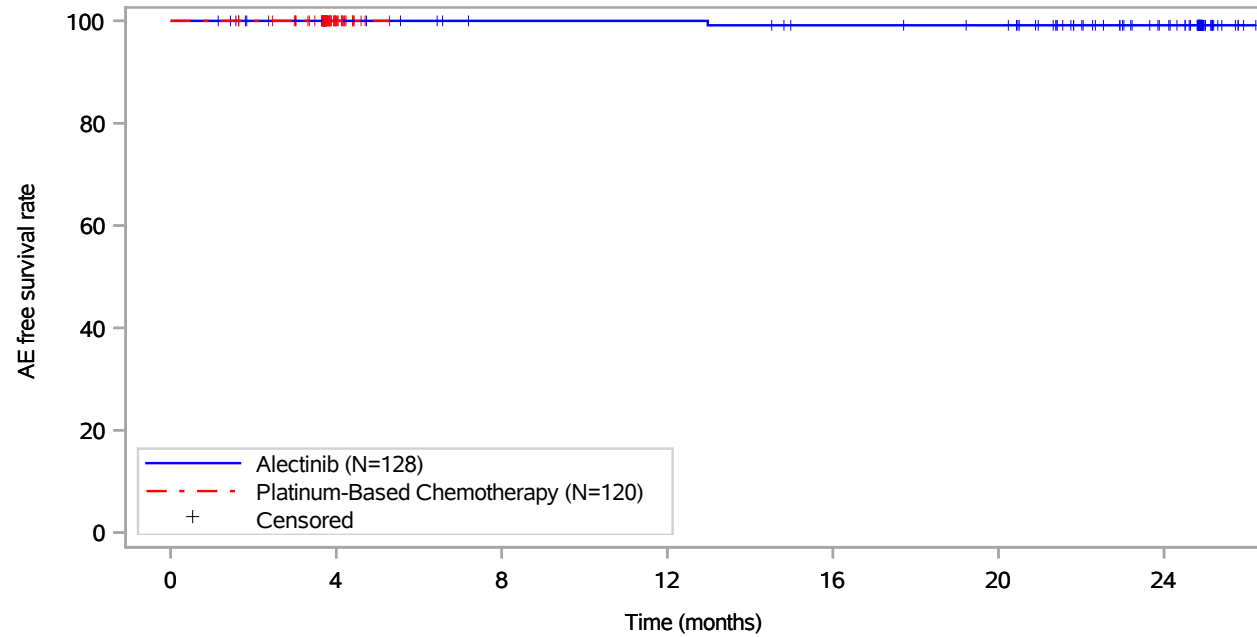


Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Infections and infestations, Urosepsis



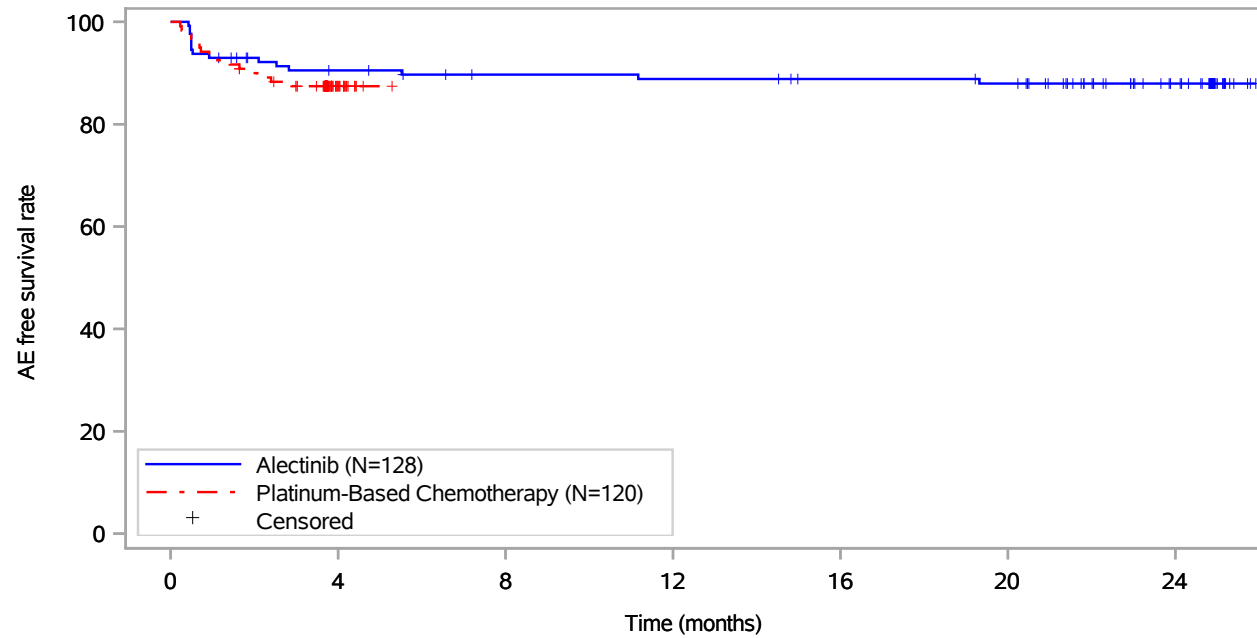
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Investigations, All



Patients at risk								
Alectinib	128	110	105	104	101	99	74	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	13	14	39	
Platinum-Based Chemotherapy	0	88	NE	NE	NE	NE	NE	

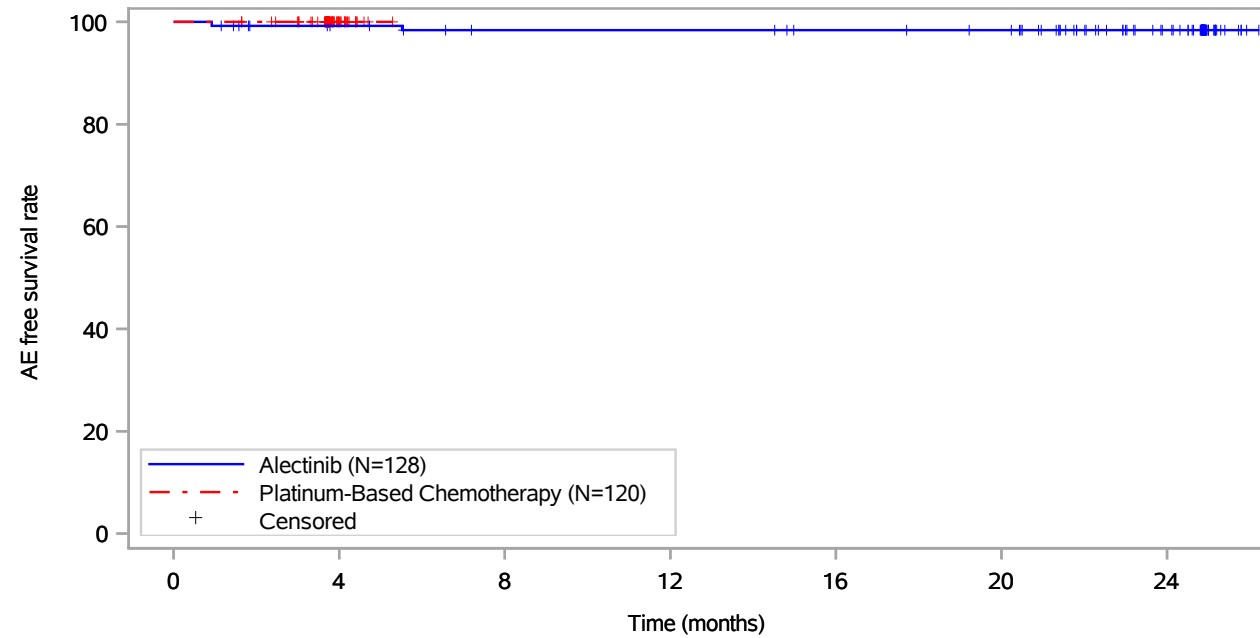
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Alanine aminotransferase increased



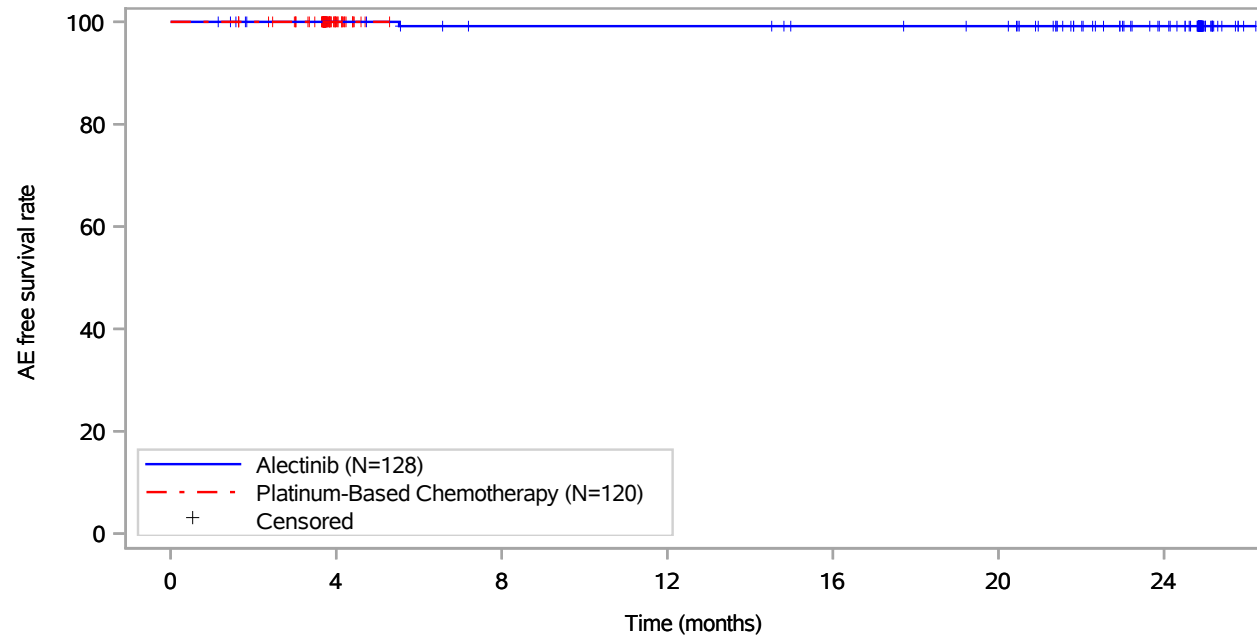
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Aspartate aminotransferase increased



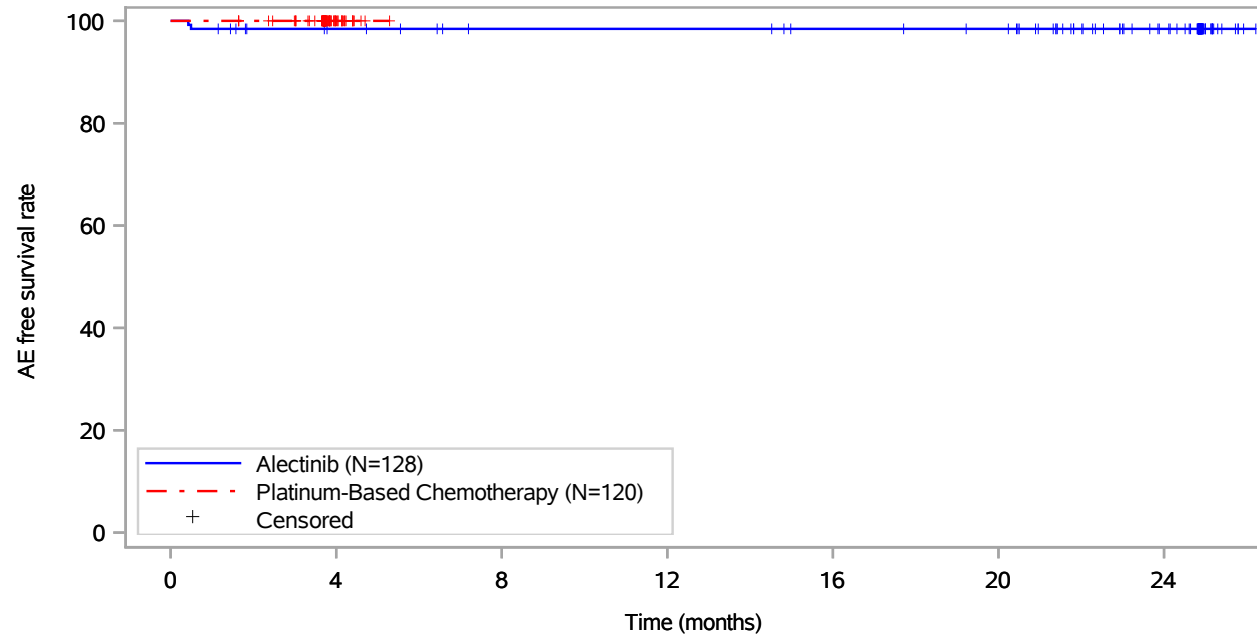
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Blood bilirubin increased



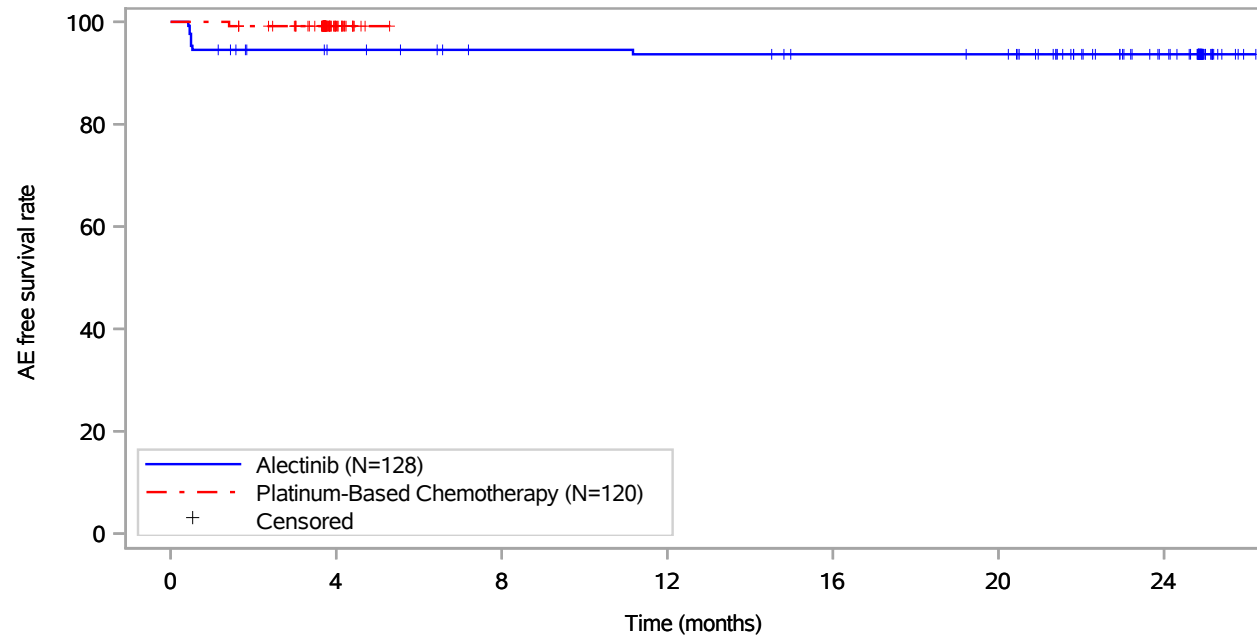
Patients at risk							
Alectinib	128	119	114	114	111	109	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Blood creatine phosphokinase increased



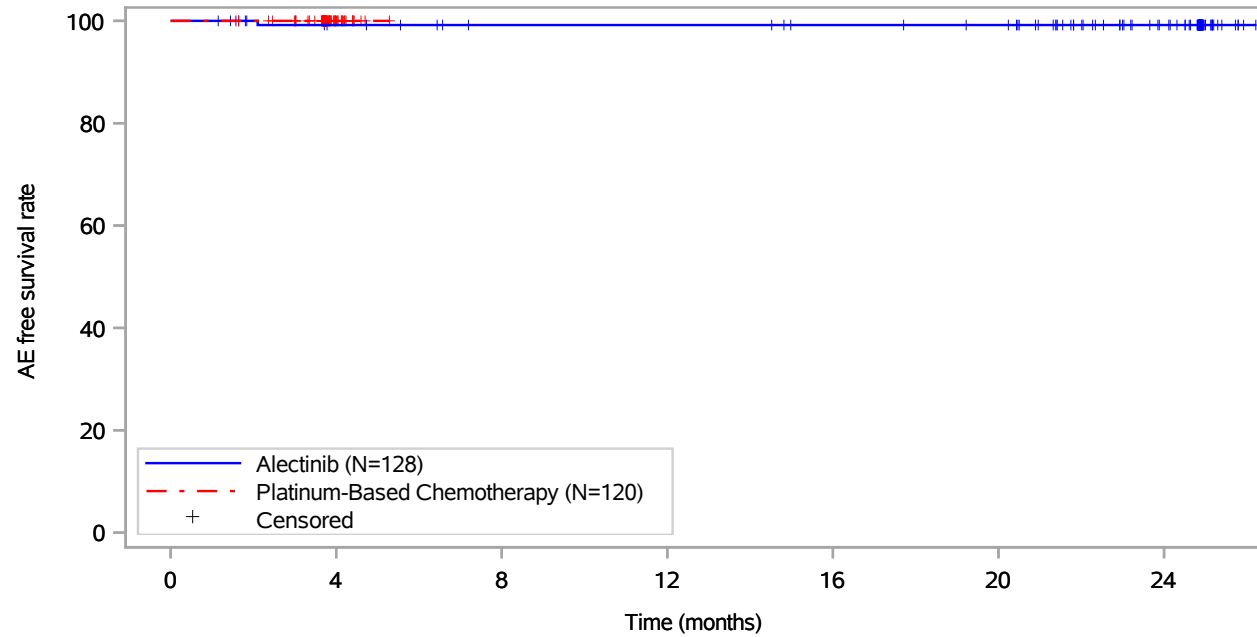
Patients at risk							
Alectinib	128	114	109	108	105	104	77
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	16	43
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Blood creatinine increased



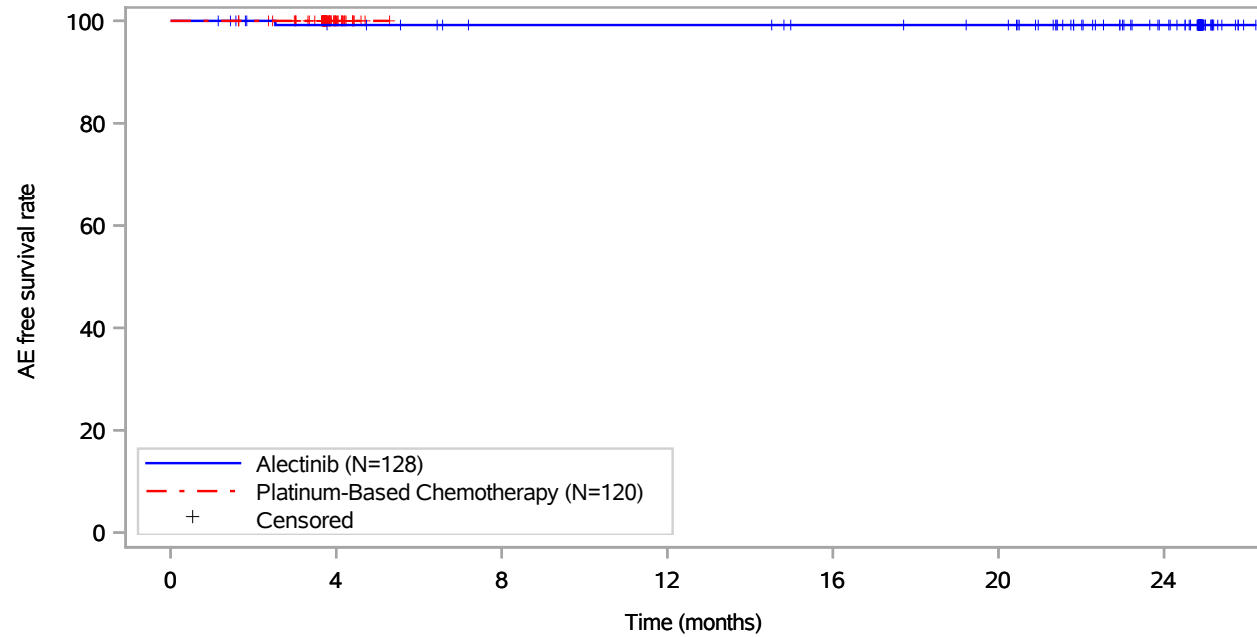
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Liver function test increased



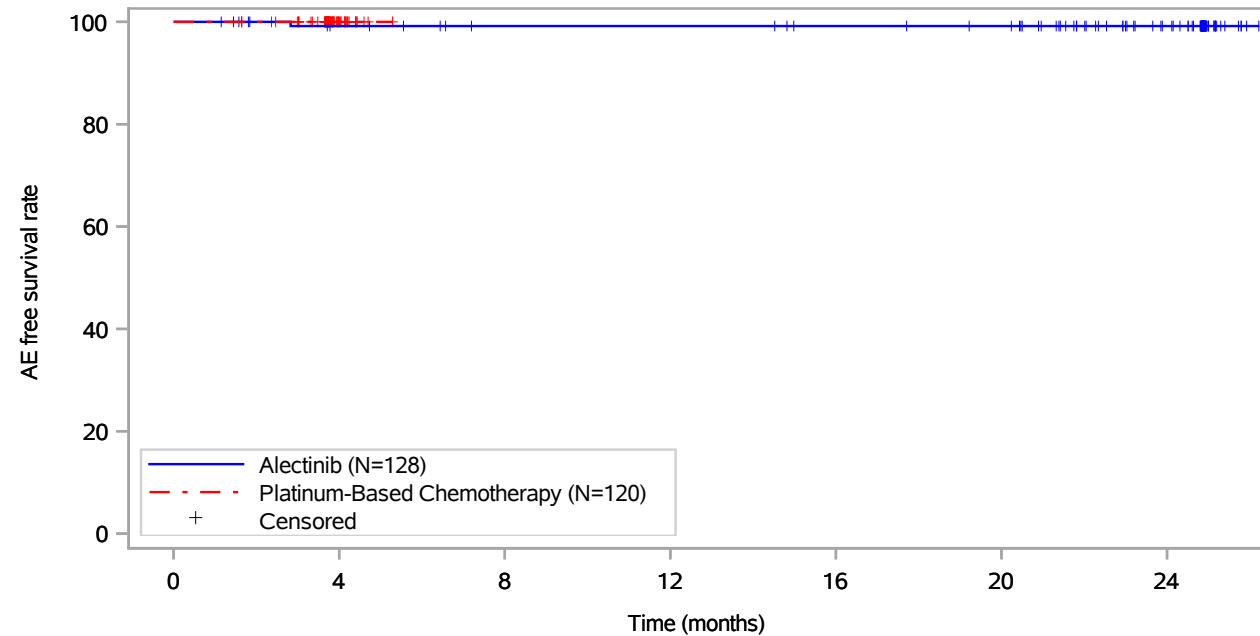
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Lymphocyte count decreased



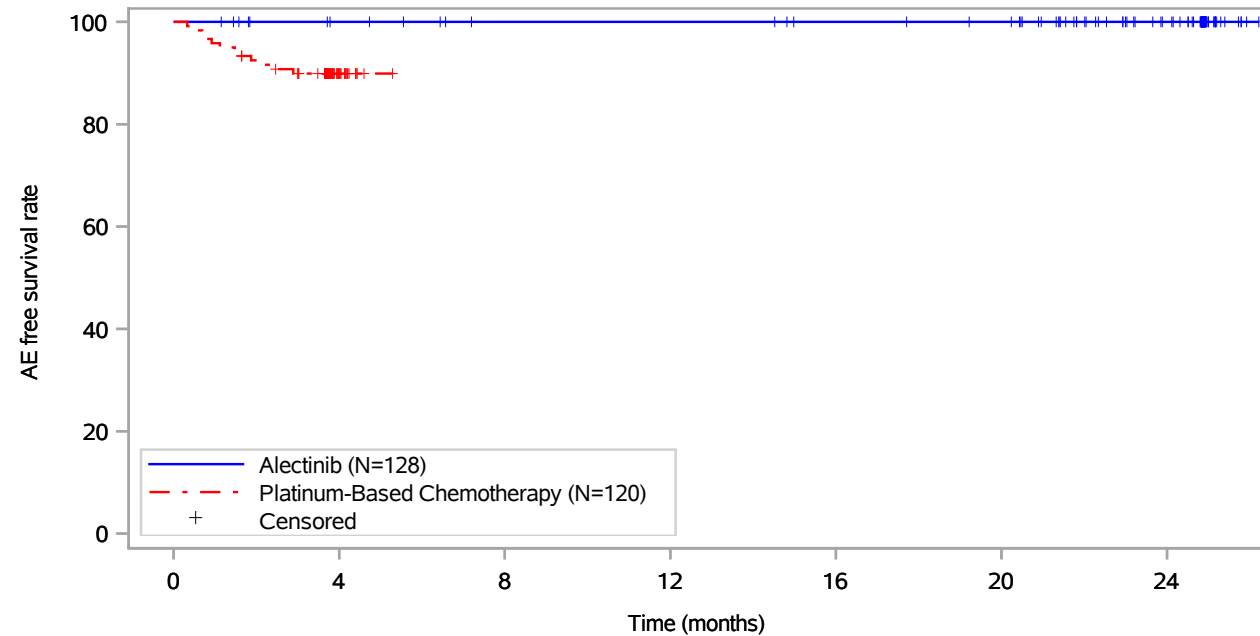
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, Neutrophil count decreased

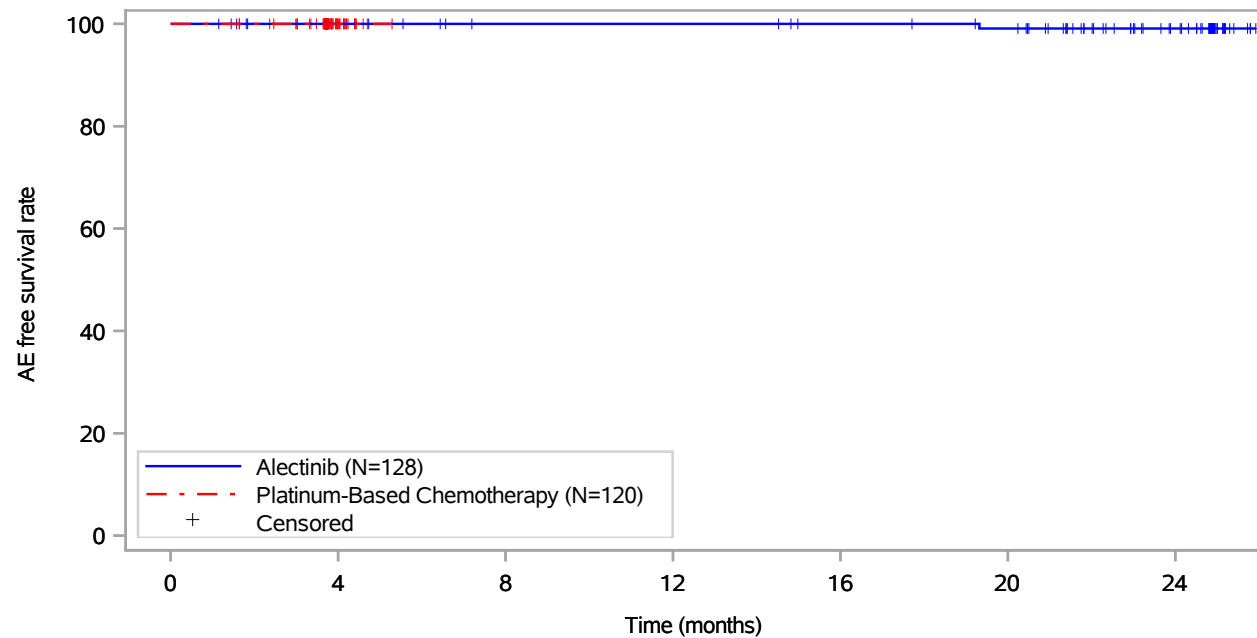


Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	91	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Investigations, Weight increased



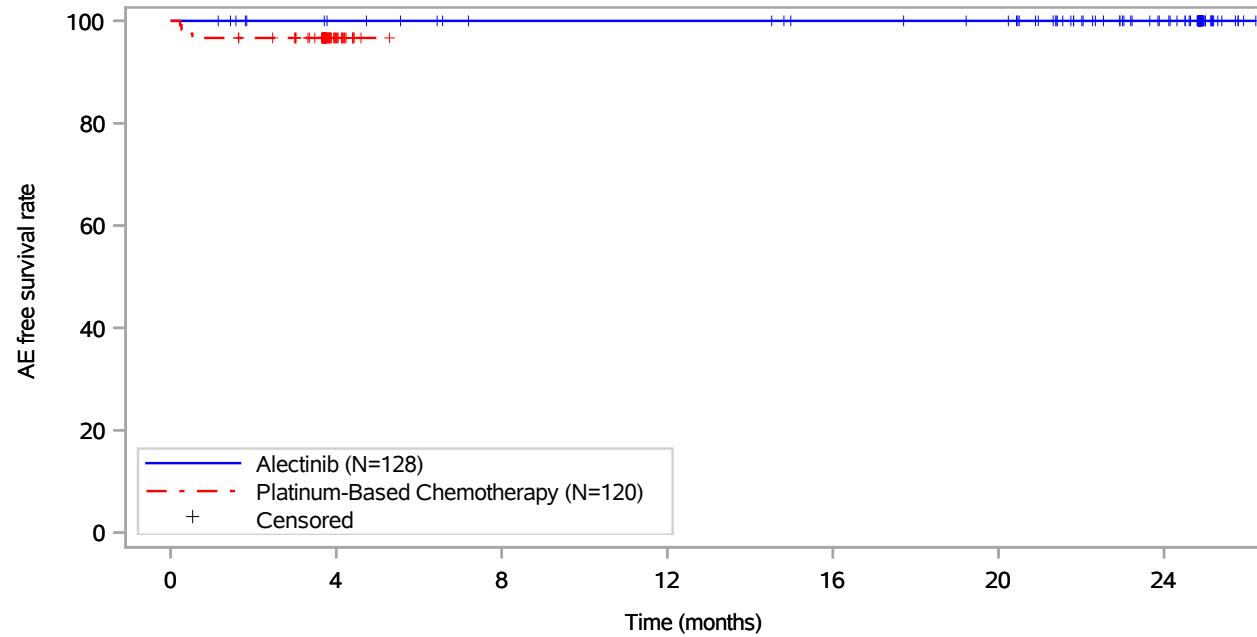
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Investigations, White blood cell count decreased



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

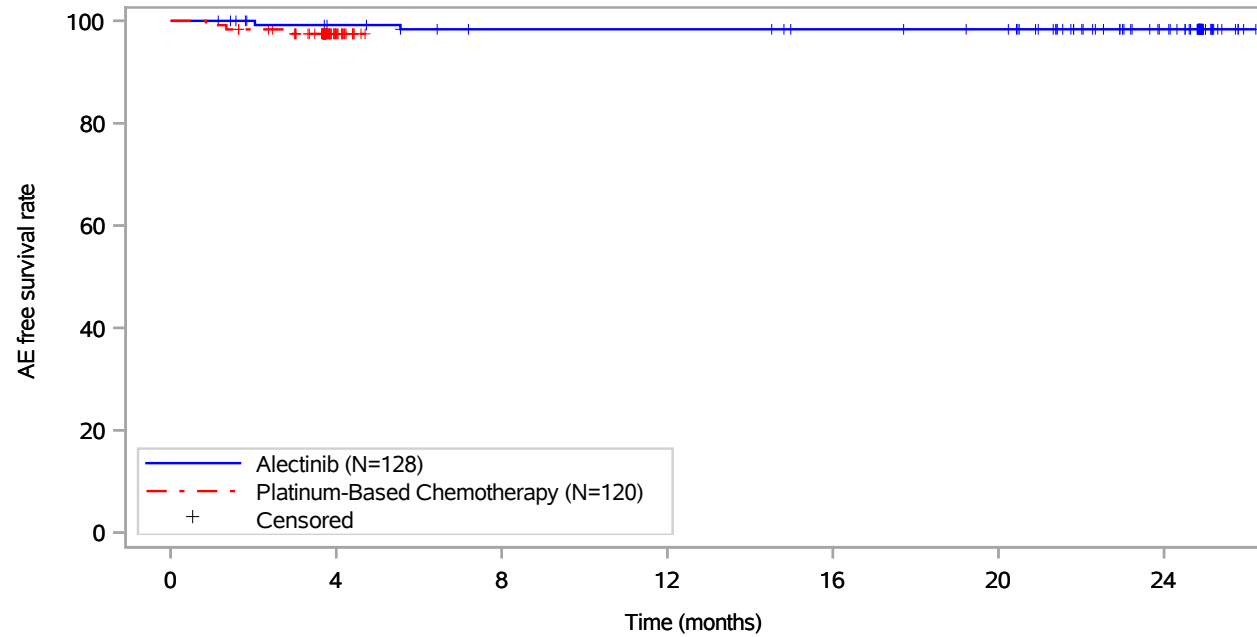
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, All



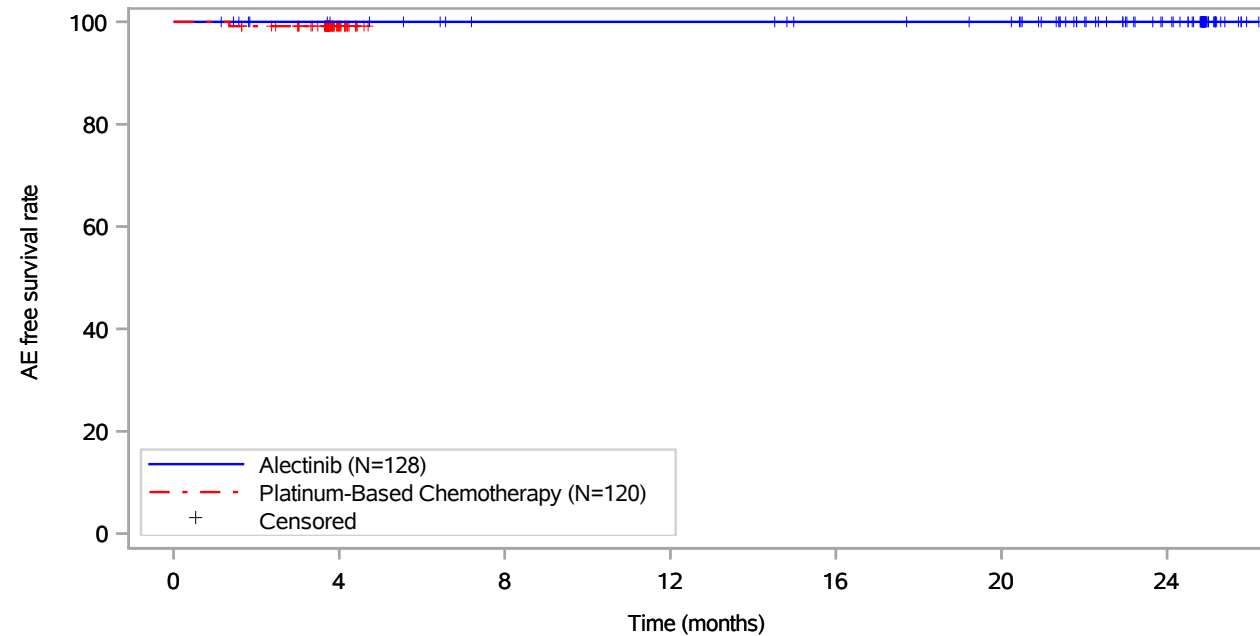
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Decreased appetite



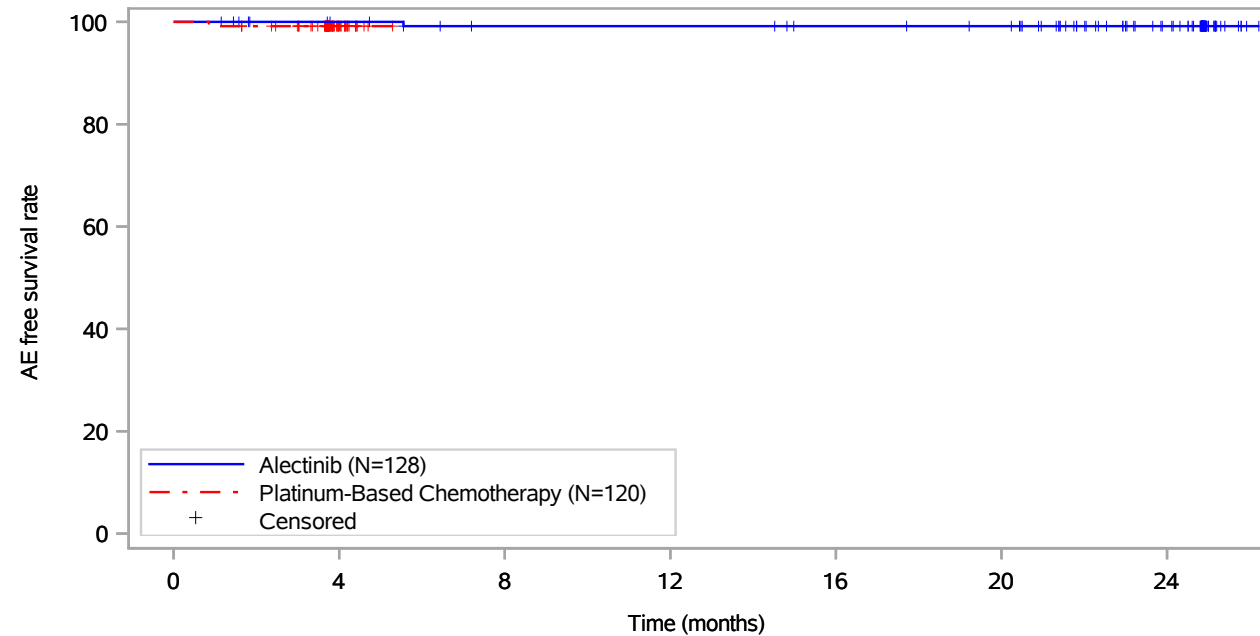
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypertriglyceridaemia



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

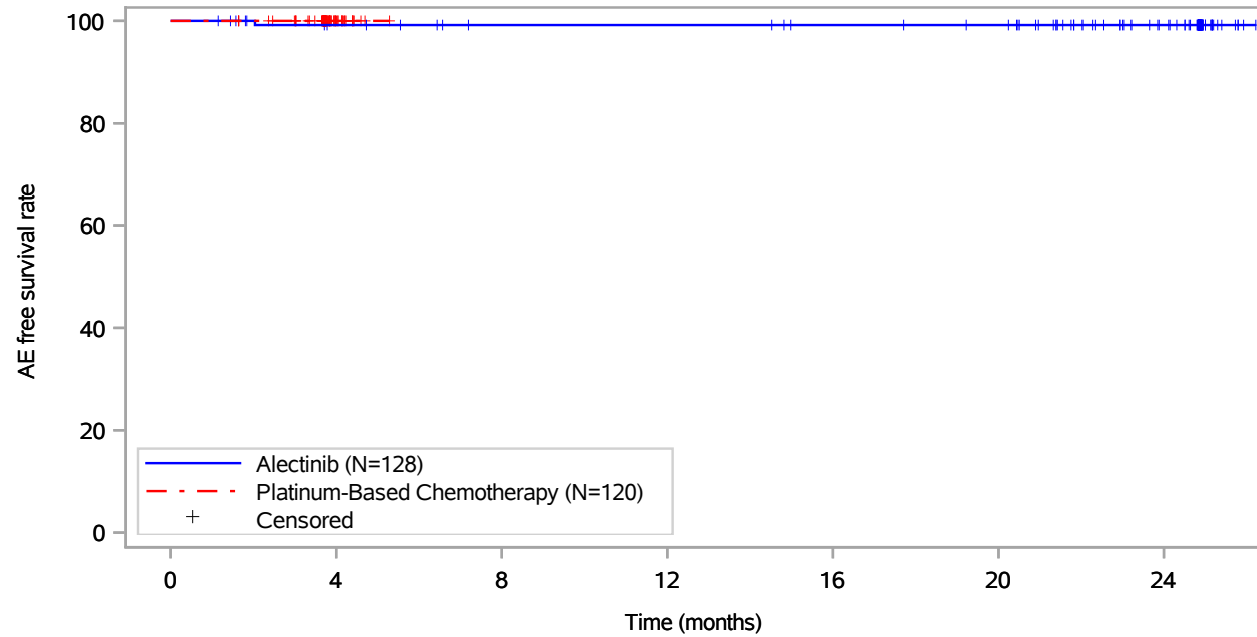
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypophosphataemia



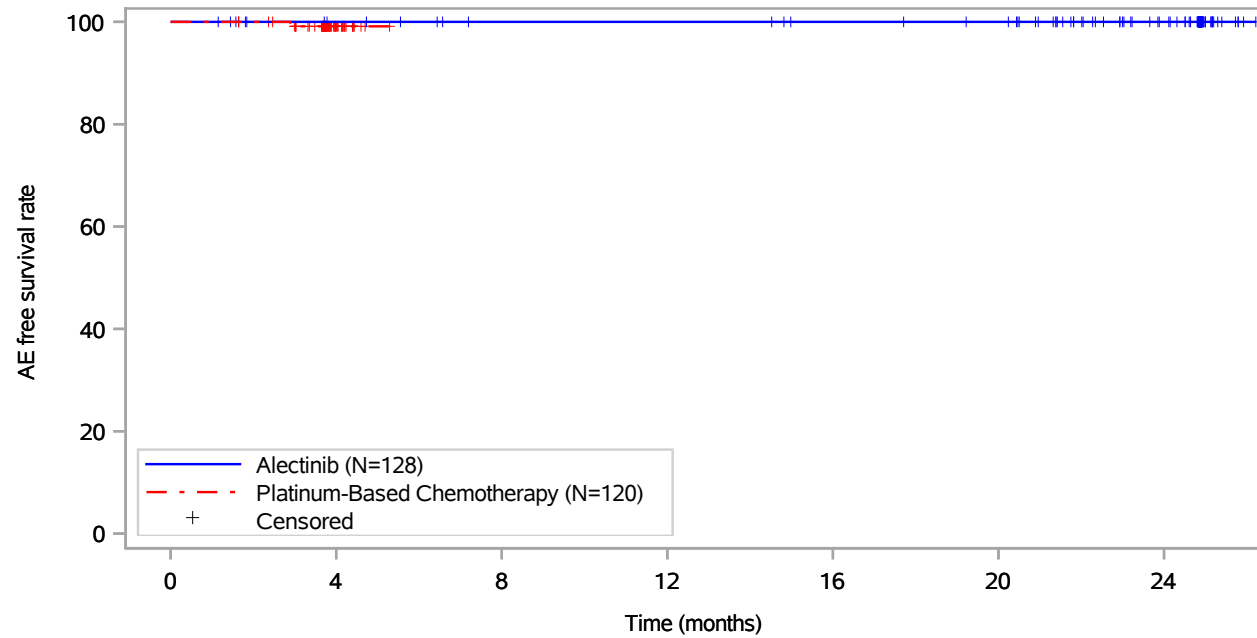
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Type 2 diabetes mellitus



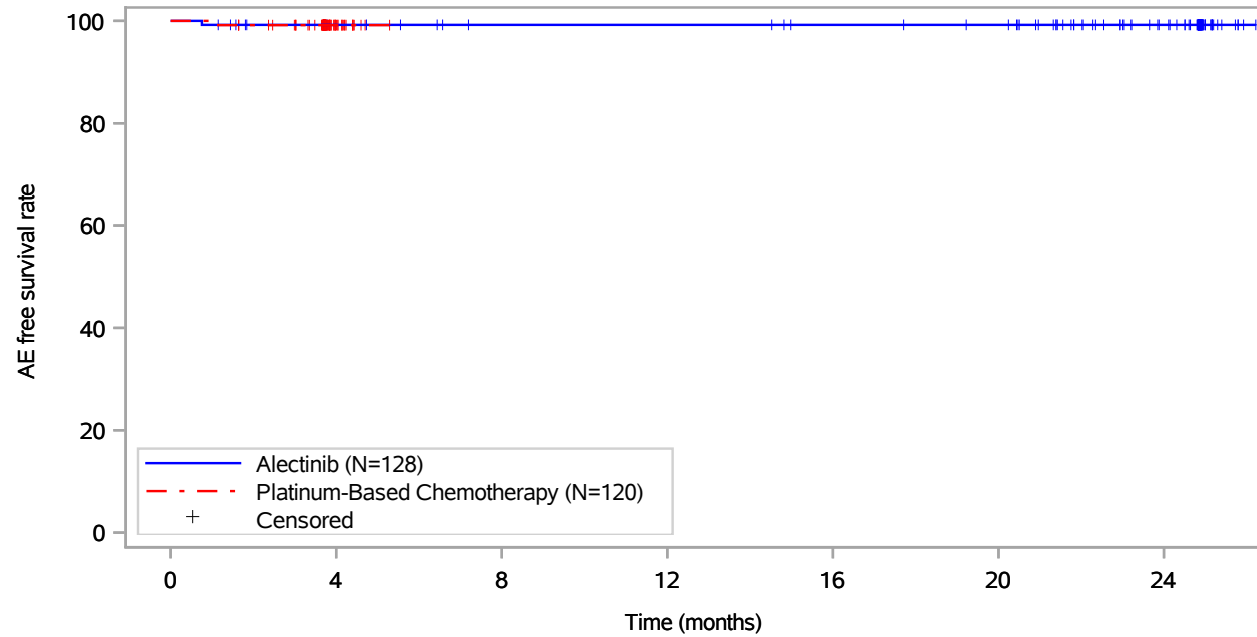
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, All



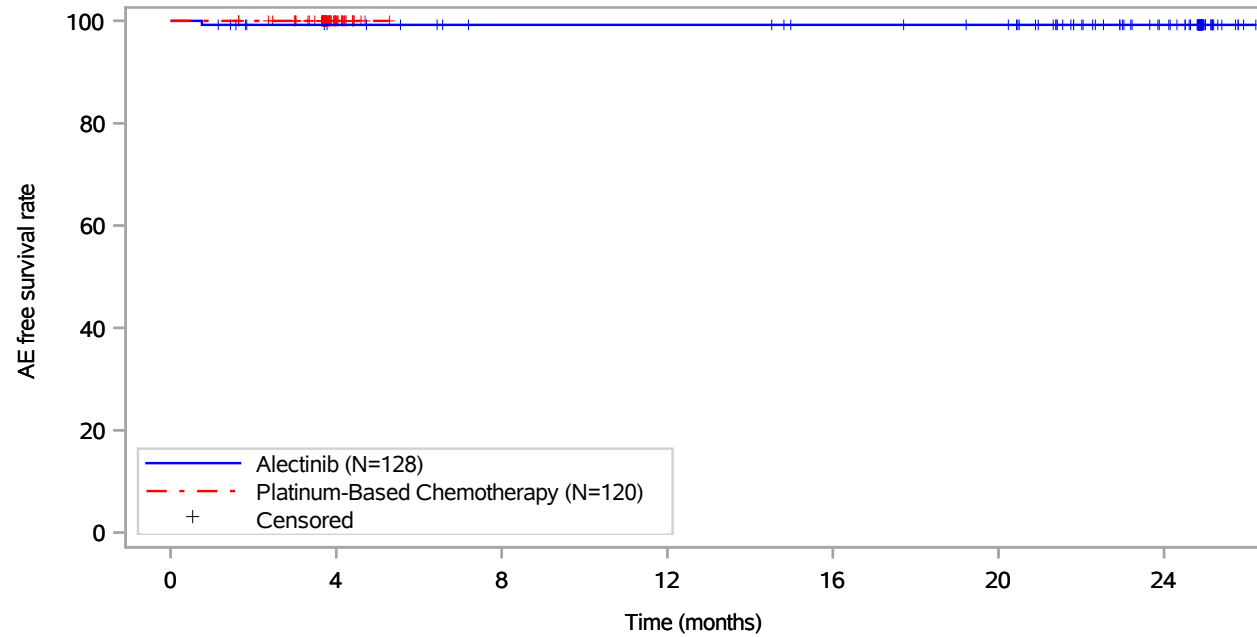
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Myalgia



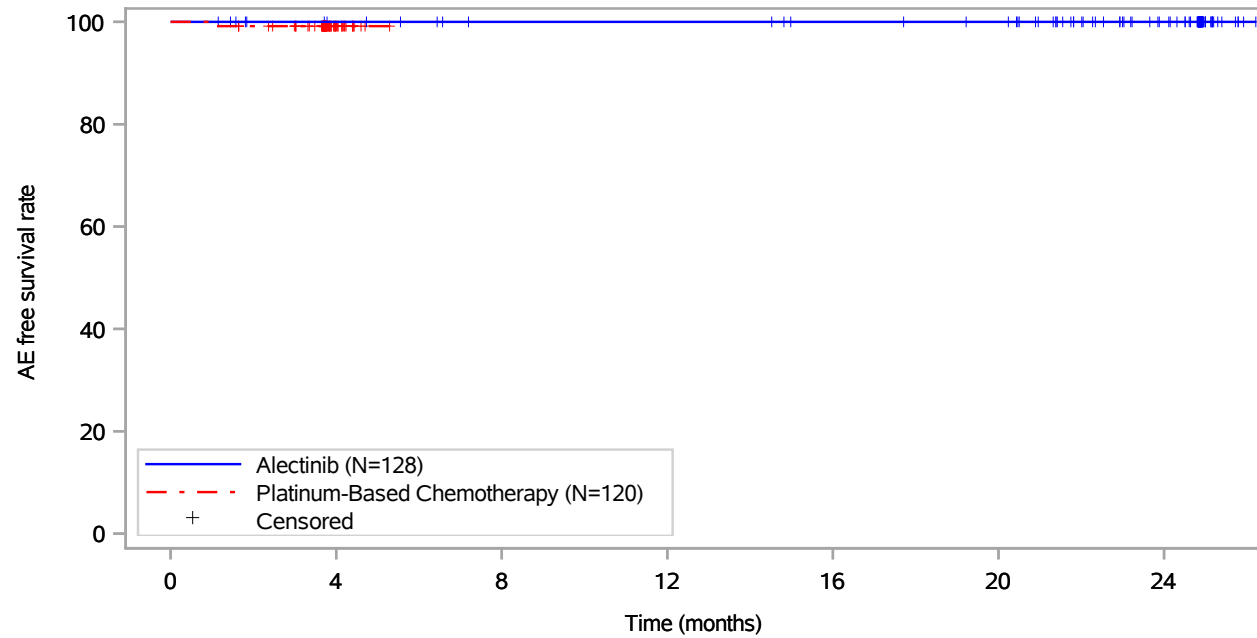
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Musculoskeletal and connective tissue disorders, Pain in extremity



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

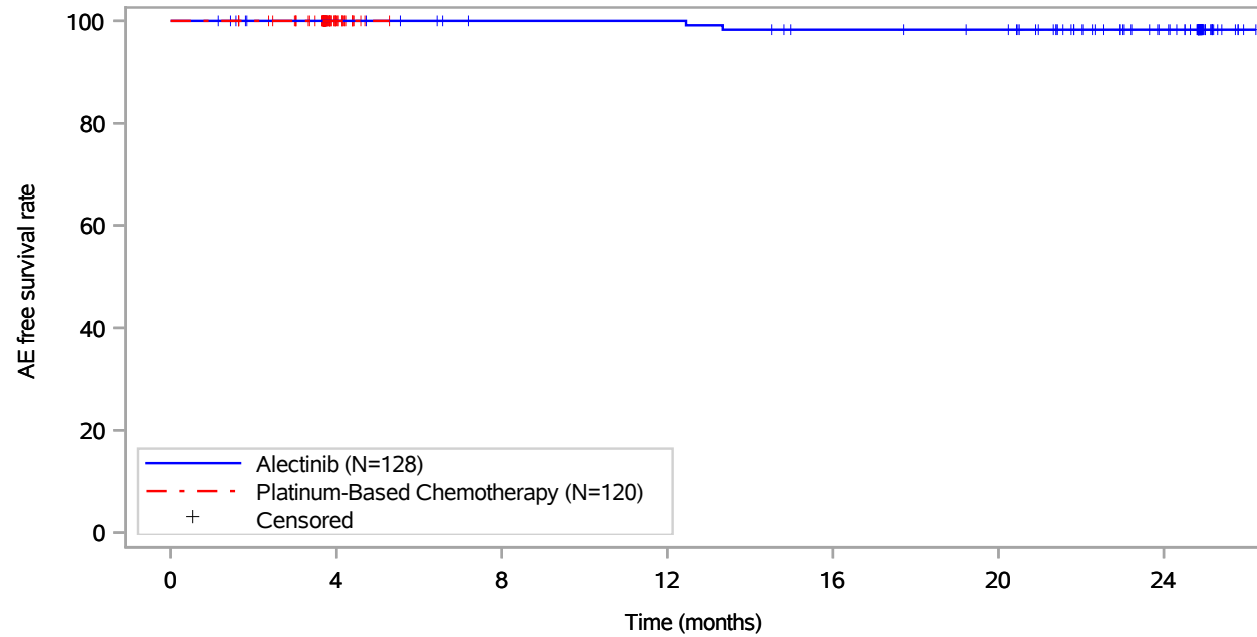
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, All



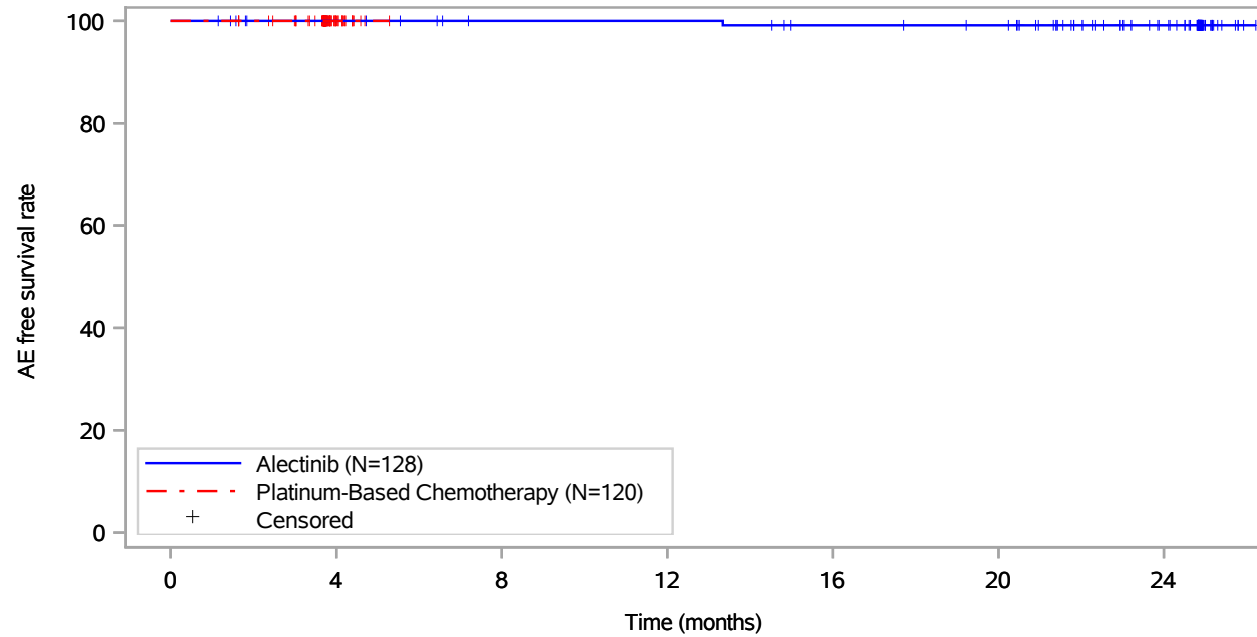
Patients at risk								
Alectinib	128	121	116	116	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Benign prostatic hyperplasia



Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

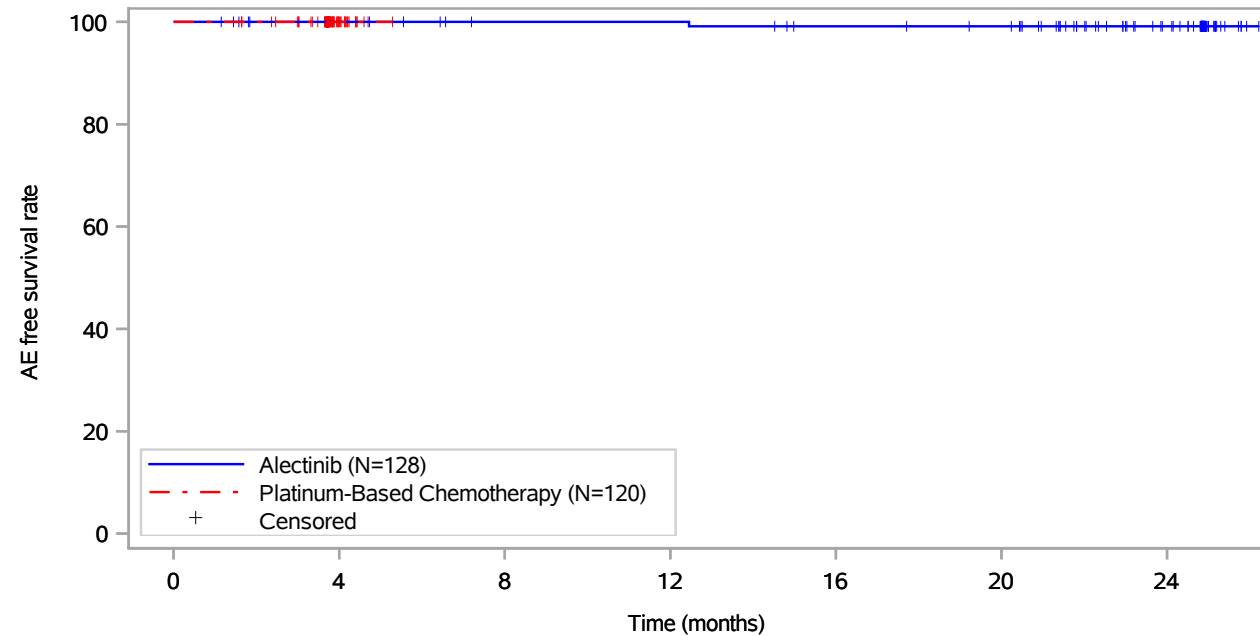
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Uterine prolapse



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

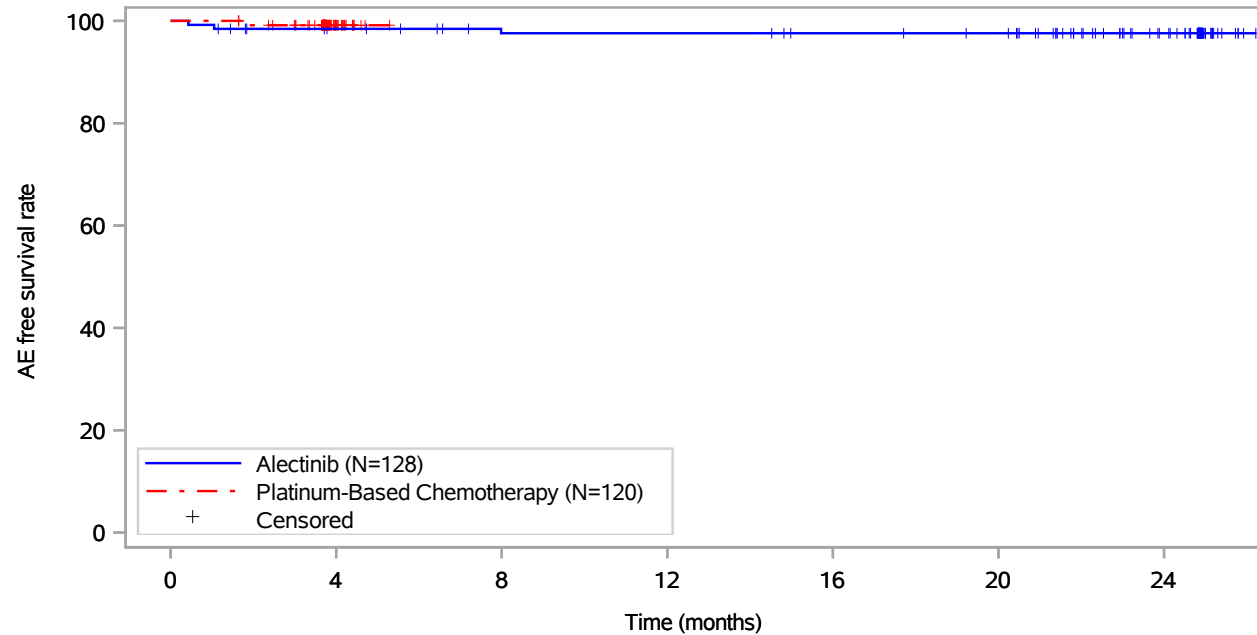
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, All



Patients at risk								
Alectinib	128	120	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

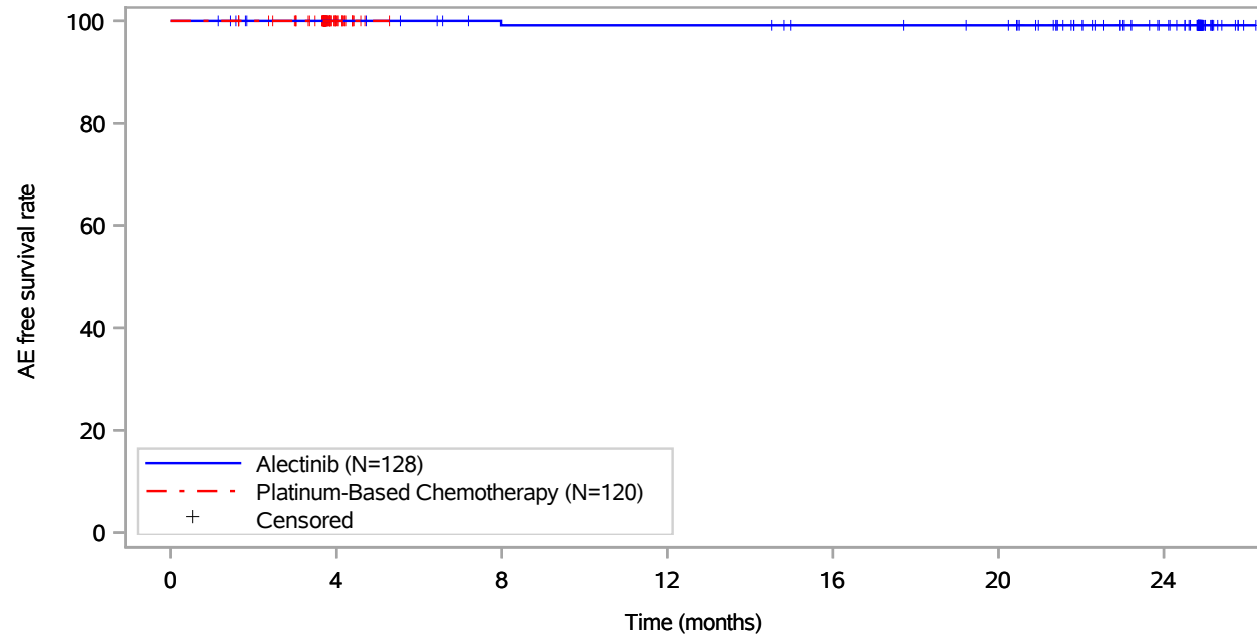
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Asthma



Patients at risk								
Alectinib	128	121	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

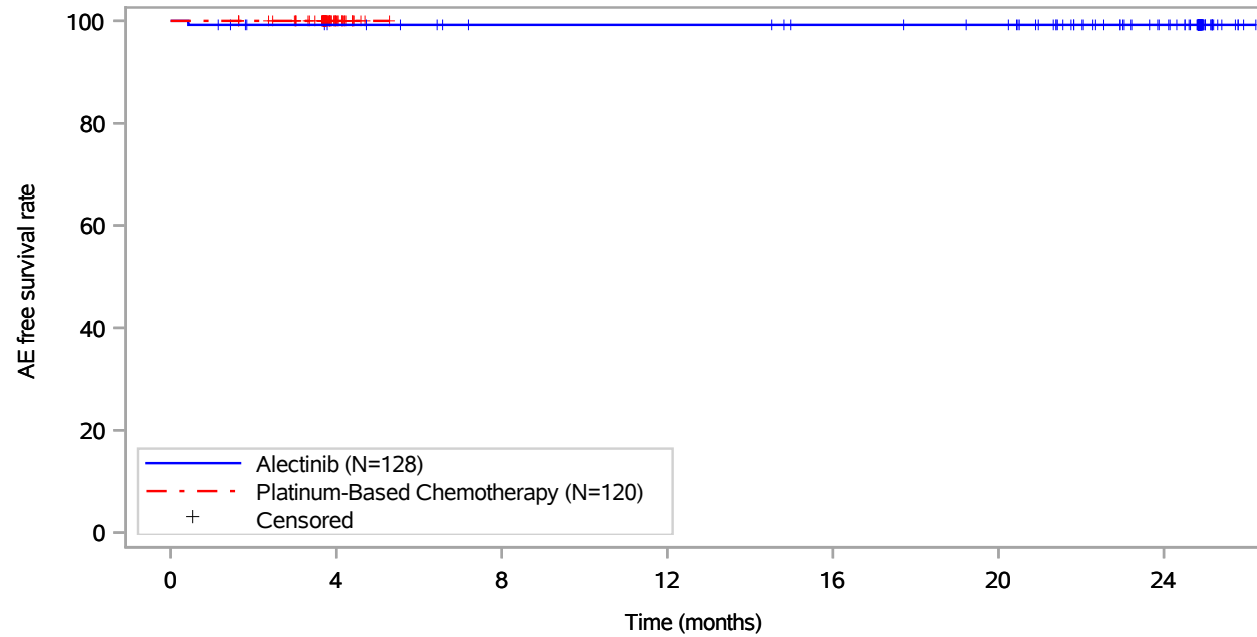
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Cough



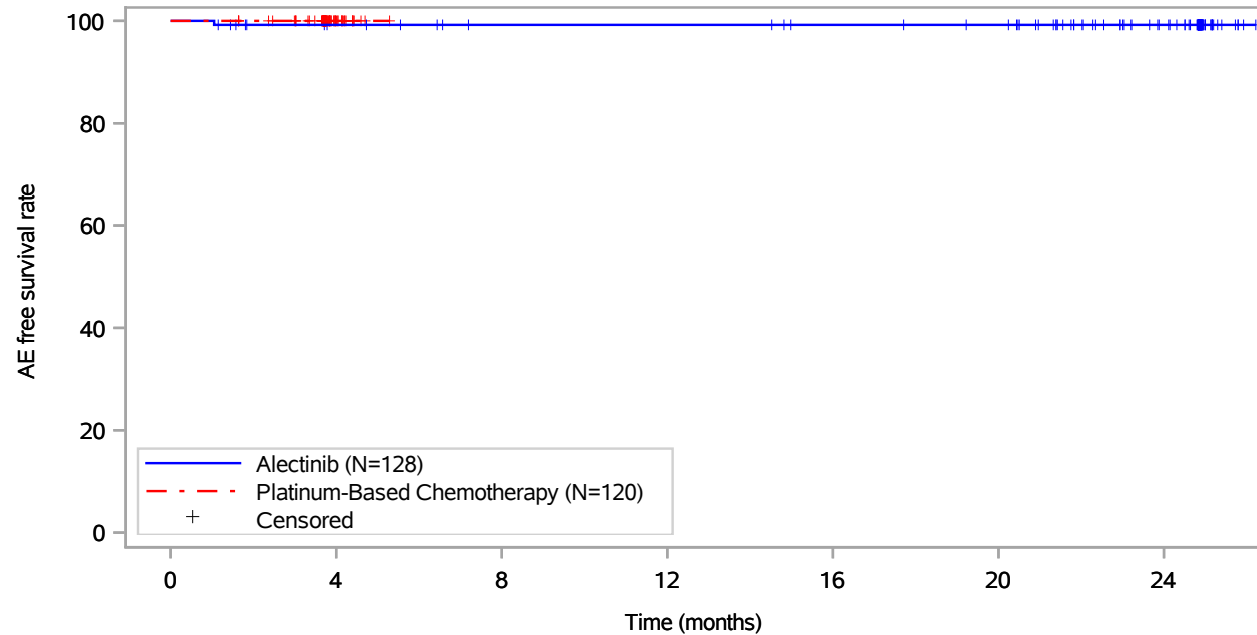
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Respiratory, thoracic and mediastinal disorders, Dyspnoea

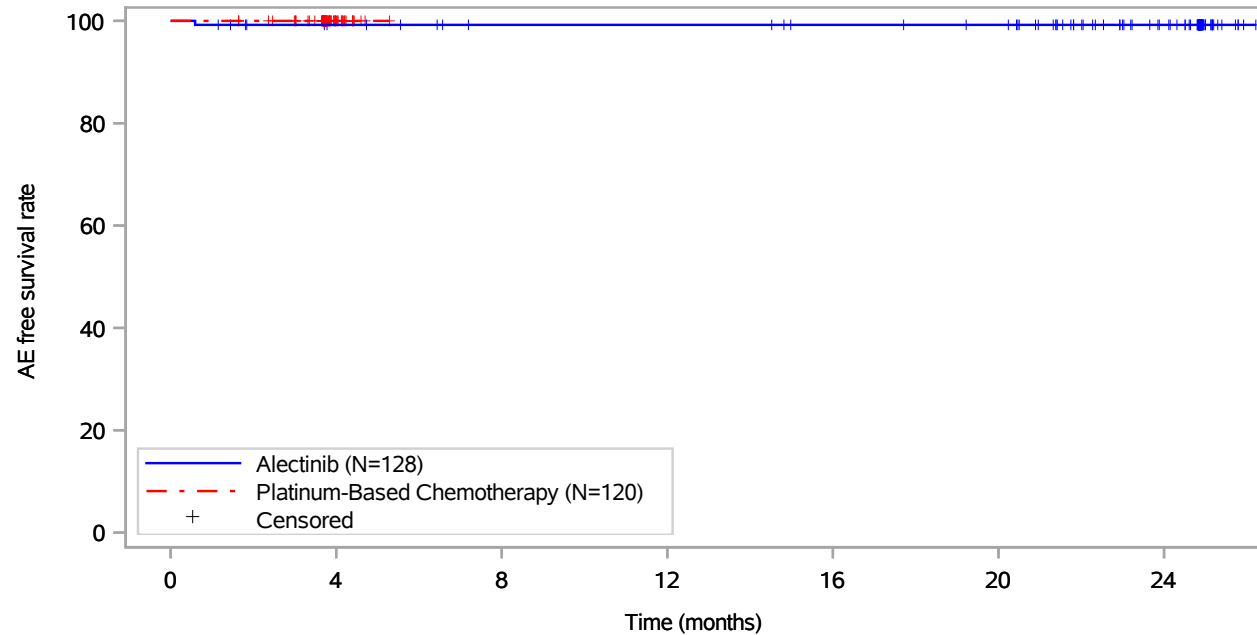


Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Respiratory, thoracic and mediastinal disorders, Pneumonitis



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

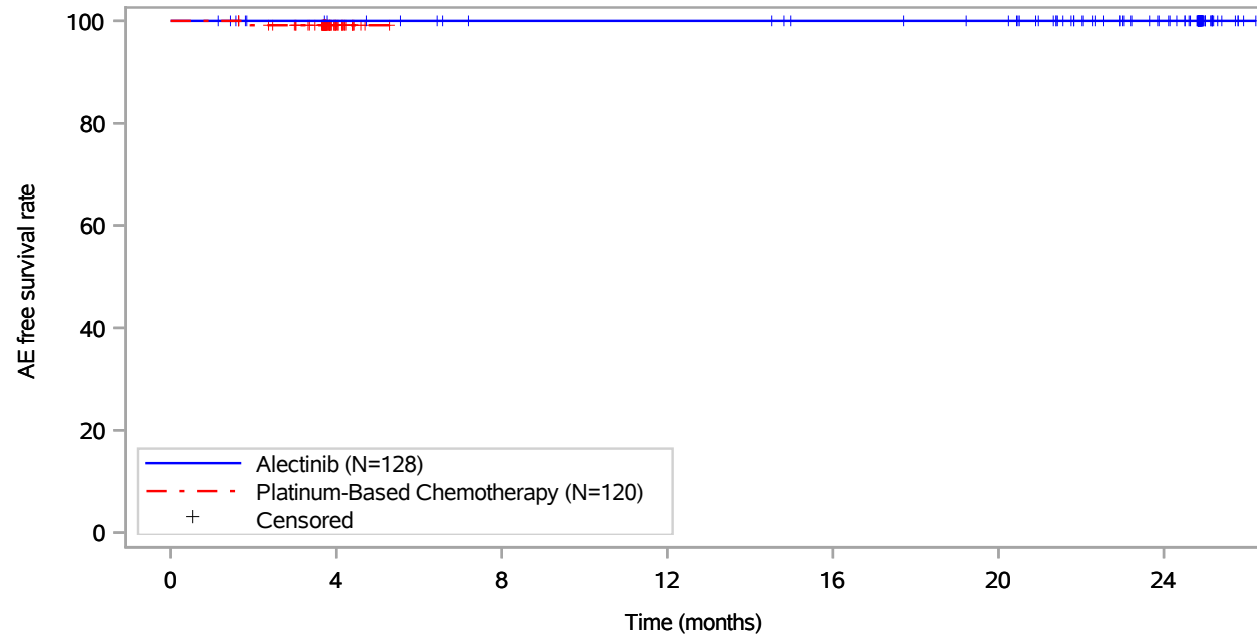
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Pulmonary embolism



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

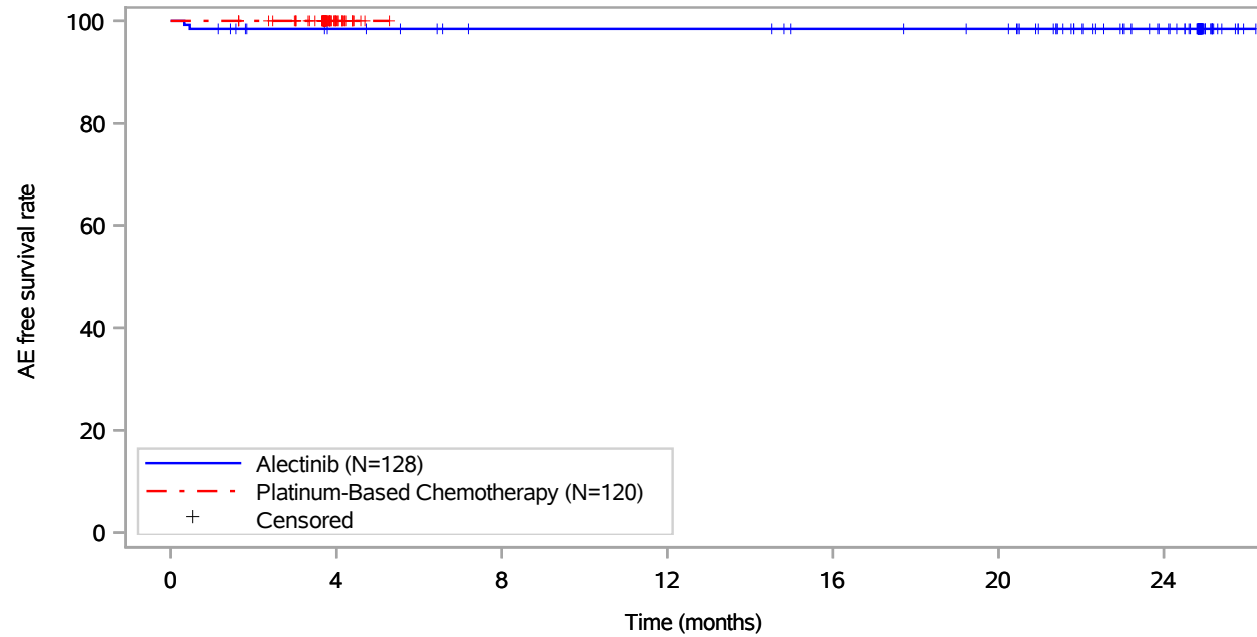
Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, All



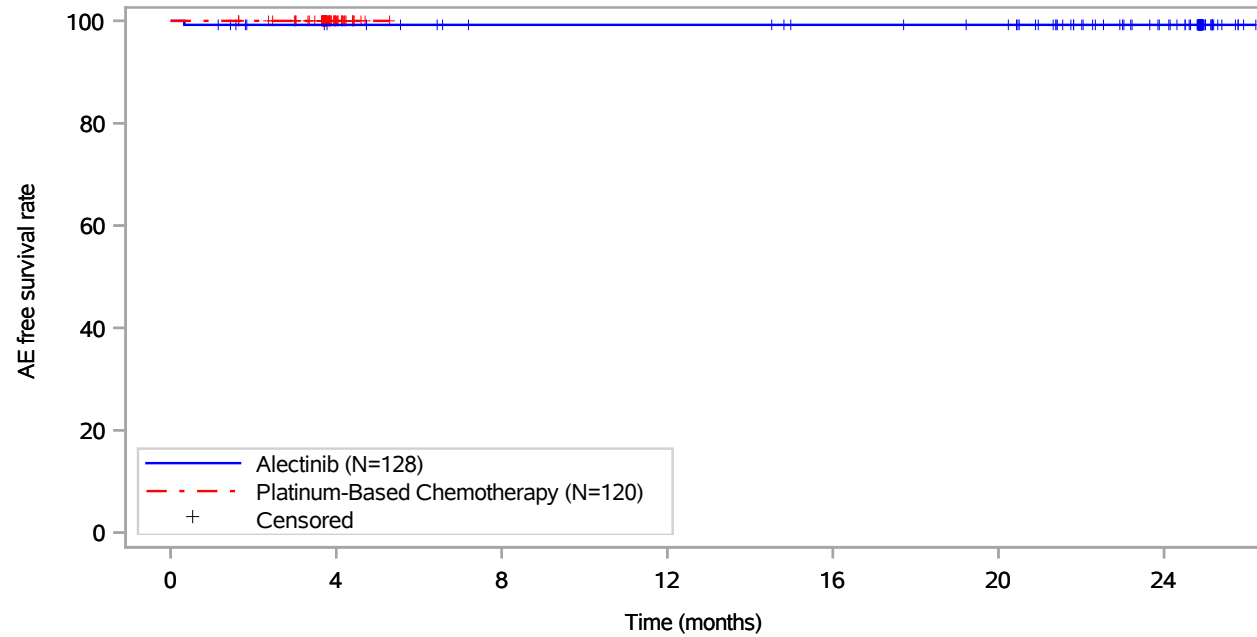
Patients at risk								
Alectinib	128	119	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Rash



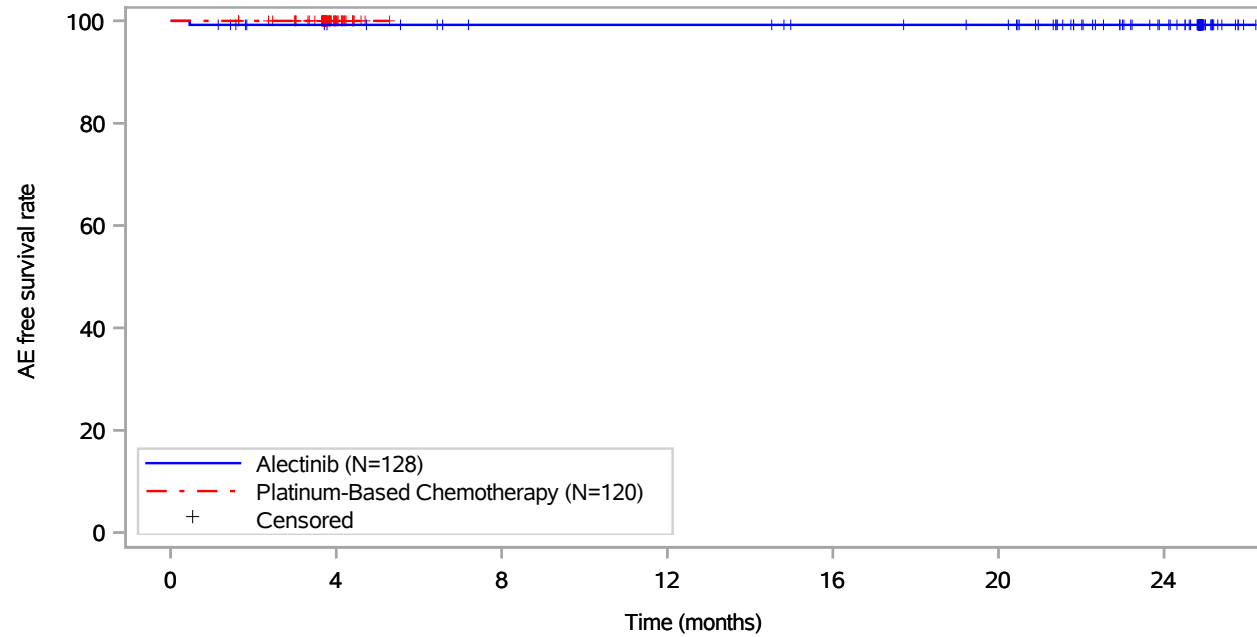
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Rash maculo-papular



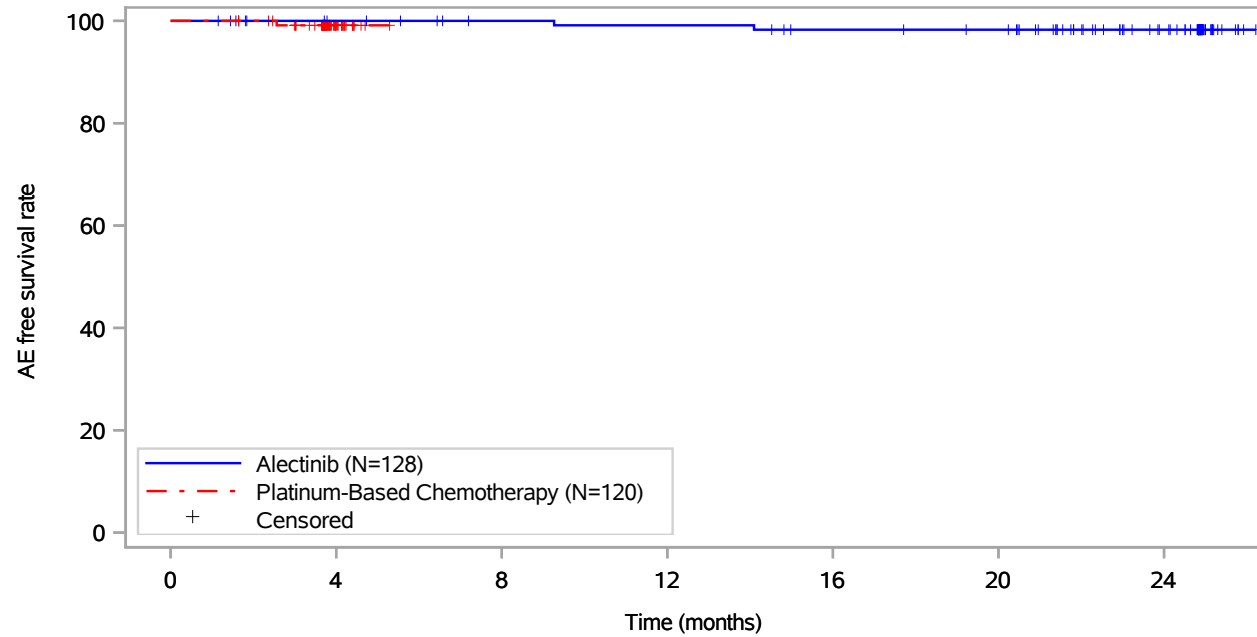
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Vascular disorders, All



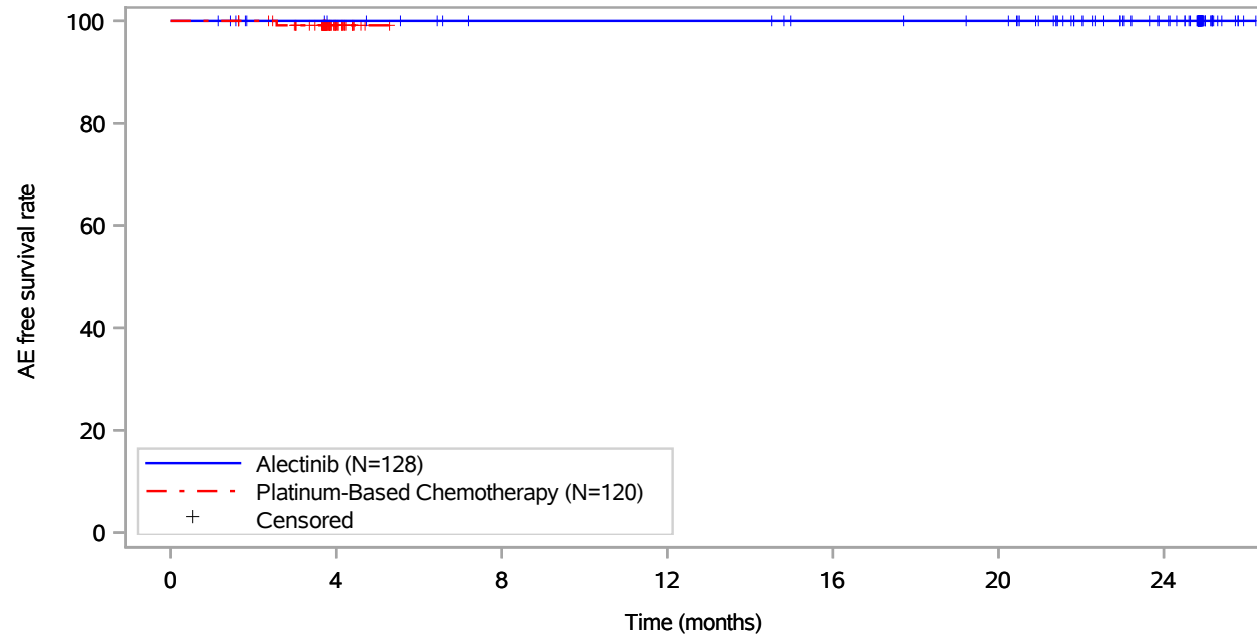
Patients at risk								
Alectinib	128	121	116	115	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Vascular disorders, Embolism



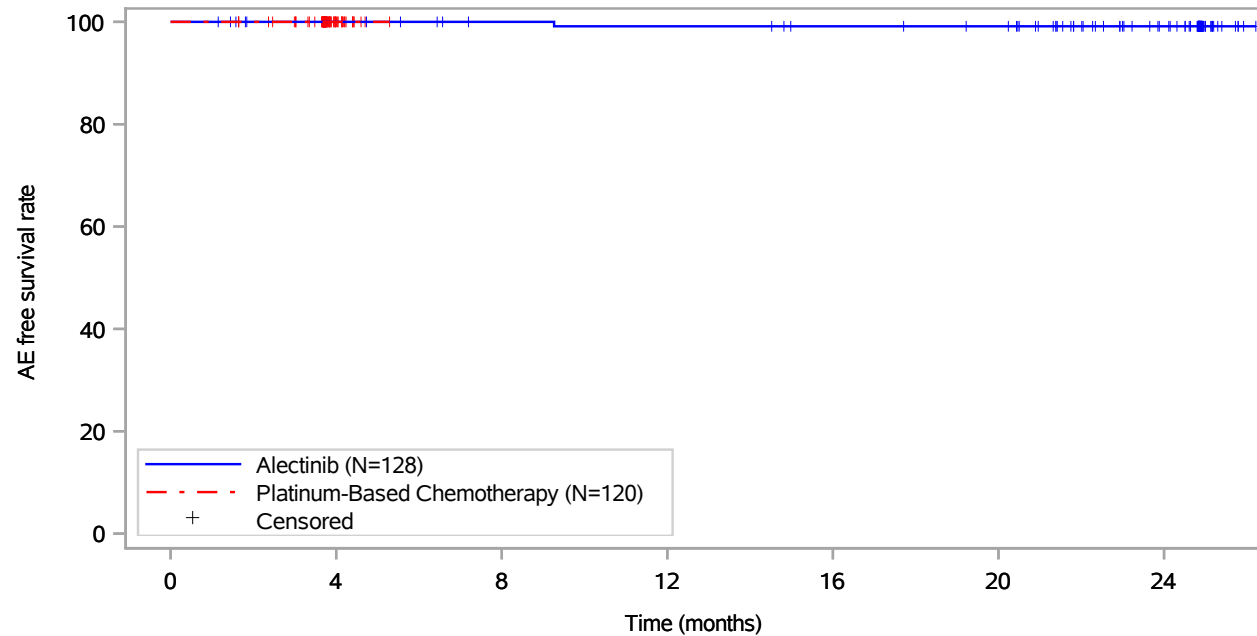
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336

Vascular disorders, Essential hypertension



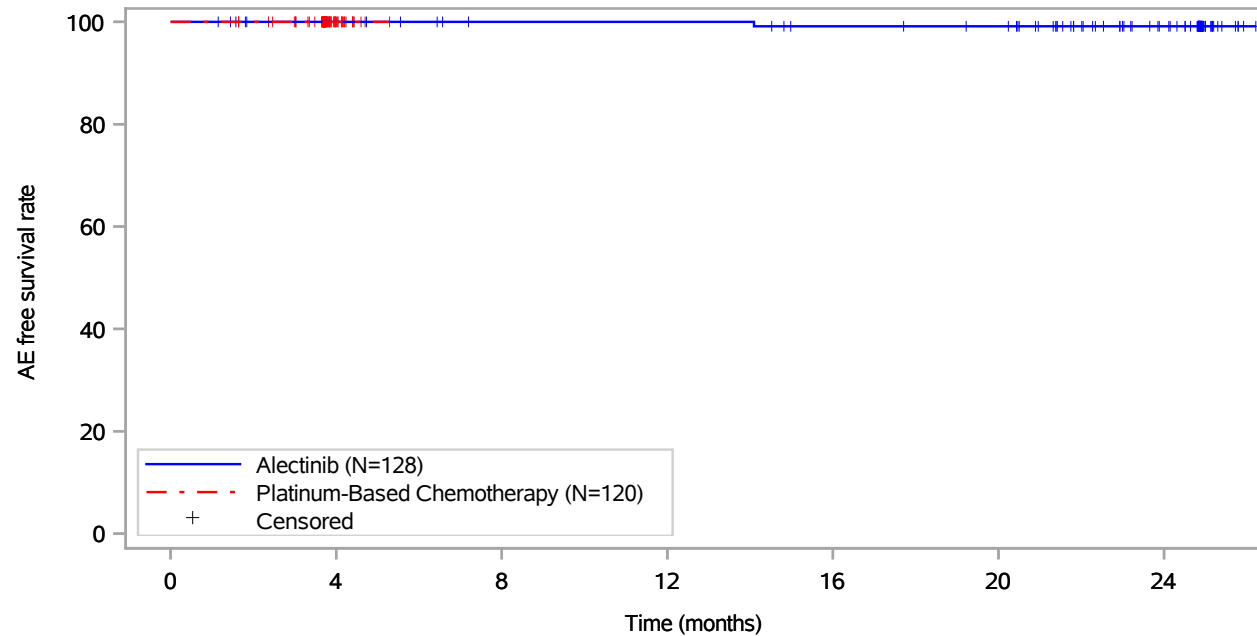
Patients at risk								
Alectinib	128	121	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
STUDY: BO40336
 Vascular disorders, Lymphoedema



Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 3-5 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Sex

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy						
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio	95% Lower CL		95% Upper CL		Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%			95%	95%			
Blood and lymphatic system disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	9	14,1	55	85,9	0,0044	0,00	0,00	NE		0,9968	
Blood and lymphatic system disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	3	5,4	53	94,6	0,0440	0,00	0,00	NE			
Blood and lymphatic system disorders	Anaemia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE		0,9963	
Blood and lymphatic system disorders	Anaemia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Blood and lymphatic system disorders	Febrile neutropenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE		0,9963	
Blood and lymphatic system disorders	Febrile neutropenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Blood and lymphatic system disorders	Leukopenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE		0,9963	
Blood and lymphatic system disorders	Leukopenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Blood and lymphatic system disorders	Neutropenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	7	10,9	57	89,1	0,0129	0,00	0,00	NE		0,9971	
Blood and lymphatic system disorders	Neutropenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	3	5,4	53	94,6	0,0440	0,00	0,00	NE			
Cardiac disorders		Male	54	42,2	2	3,7	52	96,3	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE		0,9969	
Cardiac disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Cardiac disorders	Acute myocardial infarction	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE		NE	
Cardiac disorders	Acute myocardial infarction	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Cardiac disorders	Atrial fibrillation	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE		0,9963	
Cardiac disorders	Atrial fibrillation	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Gastrointestinal disorders		Male	54	42,2	3	5,6	51	94,4	64	53,3	4	6,3	60	93,8	0,5309	0,59	0,11	3,19		0,1487	
Gastrointestinal disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	5	8,9	51	91,1	0,0434	0,15	0,02	1,27			
Gastrointestinal disorders	Abdominal pain	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE		0,9966	
Gastrointestinal disorders	Abdominal pain	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE			
Gastrointestinal disorders	Colitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE		0,9963	
Gastrointestinal disorders	Colitis	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Gastrointestinal disorders	Constipation	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE		0,0711	
Gastrointestinal disorders	Constipation	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE			
Gastrointestinal disorders	Diarrhoea	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,9019	1,19	0,07	19,03		0,9964	
Gastrointestinal disorders	Diarrhoea	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Gastrointestinal disorders	Epigastric discomfort	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE		0,9963	
Gastrointestinal disorders	Epigastric discomfort	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Gastrointestinal disorders	Gastritis erosive	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE		NE	
Gastrointestinal disorders	Gastritis erosive	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Gastrointestinal disorders	Nausea	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE		0,9966	
Gastrointestinal disorders	Nausea	Female	74	57,8	0	0,0	74	100,0	56	46,7	4	7,1	52	92,9	0,0198	0,00	0,00	NE			
Gastrointestinal disorders	Pancreatitis acute	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE		0,9963	
Gastrointestinal disorders	Pancreatitis acute	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Gastrointestinal disorders	Regurgitation	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE		0,9966	
Gastrointestinal disorders	Regurgitation	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE			
Gastrointestinal disorders	Stomatitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE		0,9963	
Gastrointestinal disorders	Stomatitis	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999.99	0,00	NE			
Gastrointestinal disorders	Vomiting	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE		0,9952	
Gastrointestinal disorders	Vomiting	Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE			
General disorders and administration site conditions		Male	54	42,2	1	1,9	53	98,1	64	53,3	3	4,7	61	95,3	0,1631	0,18	0,01	2,32		0,2666	
General disorders and administration site conditions		Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1027	0,00	0,00	NE			
General disorders and administration site conditions	Asthenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1943	0,00	0,00	NE		0,9974	
General disorders and administration site conditions	Asthenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE			
General disorders and administration site conditions	Fatigue	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,5441	0,37	0,01	9,59		0,2416	
General disorders and administration site conditions	Fatigue	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE			
Hepatobiliary disorders		Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE		0,9958	
Hepatobiliary disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Hepatobiliary disorders	Hyperbilirubinaemia	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE		0,9958	
Hepatobiliary disorders	Hyperbilirubinaemia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Infections and infestations		Male	54	42,2	4	7,4	50	92,6	64	53,3	1	1,6	63	98,4	0,7309	1,55	0,12	19,32		0,9633	
Infections and infestations		Female	74	57,8	7	9,5	67	90,5	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE			
Infections and infestations	Appendicitis	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,8897	>999.99	0,00	NE		NE	
Infections and infestations	Appendicitis	Female	74	57,8	3	4,1	71	95,9	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE			
Infections and infestations	Influenza	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE		0,9966	
Infections and infestations	Influenza	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			
Infections and infestations	Lower respiratory tract infection	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,6456	>999.99	0,00	NE		0,9970	
Infections and infestations	Lower respiratory tract infection	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE			

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Skin and subcutaneous tissue disorders	Rash maculo-papular	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Skin and subcutaneous tissue disorders	Rash maculo-papular	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999.99	0,00	NE	
Vascular disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,3893
Vascular disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Vascular disorders	Embolism	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Vascular disorders	Embolism	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Vascular disorders	Essential hypertension	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Vascular disorders	Essential hypertension	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Vascular disorders	Lymphoedema	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR35AE_SE_26JUN2023_40336.xls
 26JAN2024 16:54

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio		Interaction Test	
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Skin and subcutaneous tissue disorders	Rash maculo-papular	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9967
Skin and subcutaneous tissue disorders	Rash maculo-papular	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Vascular disorders		< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,3984
Vascular disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	
Vascular disorders	Embolism	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Vascular disorders	Embolism	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	
Vascular disorders	Essential hypertension	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Vascular disorders	Essential hypertension	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas

Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR35AE_SE_26JUN2023_40336.xls

26JAN2024 16:54

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3-5 Adverse Event
MODEL: Unstratified analysis
STUDY: BO40336
Time to Event Analysis (Safety)

Name: Geographic region

Table with columns: MedDRA System Organ Class, MedDRA Preferred Term, Level, Patients, Patients with Event, Censored, Hazard Ratio, Interaction Test, p-value. Rows include Blood and lymphatic system disorders, Cardiac disorders, Gastrointestinal disorders, etc.

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Vascular disorders	Essential hypertension	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Vascular disorders	Essential hypertension	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
Vascular disorders	Essential hypertension	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Vascular disorders	Lymphoedema	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	
Vascular disorders	Lymphoedema	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTCR35AE_SE_26JUN2023_40336.xls
 26JAN2024 16:54

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class			MedDRA Preferred Term			Level			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
									Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank		Hazard Ratio		Interaction Test	
									n	%	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL
Skin and subcutaneous tissue disorders			Rash maculo-papular			0			72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999,99	0,00	NE		0,9964
Skin and subcutaneous tissue disorders			Rash maculo-papular			1			56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Vascular disorders						0			72	56,3	1	1,4	71	98,6	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE		0,2609
Vascular disorders						1			56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE		
Vascular disorders			Embolism			0			72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE		0,9965
Vascular disorders			Embolism			1			56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Vascular disorders			Essential hypertension			0			72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		NE
Vascular disorders			Essential hypertension			1			56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE		NE
Vascular disorders			Lymphoedema			0			72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE		NE
Vascular disorders			Lymphoedema			1			56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR35AE_SE_26JUN2023_40336.xls
 26JAN2024 16:54

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 3 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: All

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Blood and lymphatic system disorders		n/a	128	100,0	0	0,0	128	100,0	120	100,0	11	9,2	109	90,8	0,0005	0,00	0,00	NE	NE
Blood and lymphatic system disorders	Anaemia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Blood and lymphatic system disorders	Febrile neutropenia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Blood and lymphatic system disorders	Leukopenia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Blood and lymphatic system disorders	Neutropenia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	8	6,7	112	93,3	0,0030	0,00	0,00	NE	NE
Cardiac disorders		n/a	128	100,0	1	0,8	127	99,2	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE
Cardiac disorders	Acute myocardial infarction	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Atrial fibrillation	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE
Gastrointestinal disorders		n/a	128	100,0	4	3,1	124	96,9	120	100,0	9	7,5	111	92,5	0,0591	0,30	0,08	1,13	NE
Gastrointestinal disorders	Abdominal pain	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Colitis	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Constipation	n/a	128	100,0	1	0,8	127	99,2	120	100,0	1	0,8	119	99,2	0,9612	0,93	0,06	14,92	NE
Gastrointestinal disorders	Diarrhoea	n/a	128	100,0	1	0,8	127	99,2	120	100,0	1	0,8	119	99,2	0,9648	0,94	0,06	15,02	NE
Gastrointestinal disorders	Epigastric discomfort	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE
Gastrointestinal disorders	Gastritis erosive	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Gastrointestinal disorders	Nausea	n/a	128	100,0	0	0,0	128	100,0	120	100,0	5	4,2	115	95,8	0,0199	0,00	0,00	NE	NE
Gastrointestinal disorders	Pancreatitis acute	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Regurgitation	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Stomatitis	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Gastrointestinal disorders	Vomiting	n/a	128	100,0	0	0,0	128	100,0	120	100,0	2	1,7	118	98,3	0,1433	0,00	0,00	NE	NE
General disorders and administration site conditions		n/a	128	100,0	1	0,8	127	99,2	120	100,0	5	4,2	115	95,8	0,0289	0,10	0,01	1,05	NE
General disorders and administration site conditions	Asthenia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	3	2,5	117	97,5	0,0732	0,00	0,00	NE	NE
General disorders and administration site conditions	Fatigue	n/a	128	100,0	1	0,8	127	99,2	120	100,0	2	1,7	118	98,3	0,2101	0,18	0,01	2,98	NE
Hepatobiliary disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Hepatobiliary disorders	Hyperbilirubinaemia	n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Infections and infestations		n/a	128	100,0	11	8,6	117	91,4	120	100,0	2	1,7	118	98,3	0,6967	0,67	0,09	5,15	NE
Infections and infestations	Appendicitis	n/a	128	100,0	4	3,1	124	96,9	120	100,0	0	0,0	120	100,0	0,9276	>999.99	0,00	NE	NE
Infections and infestations	Influenza	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Infections and infestations	Lower respiratory tract infection	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,6628	>999.99	0,00	NE	NE
Infections and infestations	Pneumonia	n/a	128	100,0	3	2,3	125	97,7	120	100,0	1	0,8	119	99,2	0,3192	0,09	0,00	12,49	NE
Infections and infestations	Urinary tract infection	n/a	128	100,0	1	0,8	127	99,2	120	100,0	1	0,8	119	99,2	0,3036	0,00	0,00	NE	NE
Infections and infestations	Urosepsis	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Investigations		n/a	128	100,0	14	10,9	114	89,1	120	100,0	14	11,7	106	88,3	0,4351	0,73	0,33	1,61	NE
Investigations	Alanine aminotransferase increased	n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Investigations	Aspartate aminotransferase increased	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Investigations	Blood bilirubin increased	n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	0,1701	>999.99	0,00	NE	NE
Investigations	Blood creatine phosphokinase increased	n/a	128	100,0	7	5,5	121	94,5	120	100,0	1	0,8	119	99,2	0,0662	5,77	0,69	48,02	NE
Investigations	Blood creatinine increased	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3294	>999.99	0,00	NE	NE
Investigations	Liver function test increased	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3336	>999.99	0,00	NE	NE
Investigations	Lymphocyte count decreased	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3336	>999.99	0,00	NE	NE
Investigations	Neutrophil count decreased	n/a	128	100,0	0	0,0	128	100,0	120	100,0	9	7,5	111	92,5	0,0017	0,00	0,00	NE	NE
Investigations	Weight increased	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Investigations	White blood cell count decreased	n/a	128	100,0	0	0,0	128	100,0	120	100,0	4	3,3	116	96,7	0,0376	0,00	0,00	NE	NE
Metabolism and nutrition disorders		n/a	128	100,0	1	0,8	127	99,2	120	100,0	3	2,5	117	97,5	0,2851	0,31	0,03	2,99	NE
Metabolism and nutrition disorders	Decreased appetite	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3036	0,00	0,00	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Metabolism and nutrition disorders	Hypophosphataemia	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3294	>999.99	0,00	NE	NE
Metabolism and nutrition disorders	Type 2 diabetes mellitus	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3010	0,00	0,00	NE	NE
Musculoskeletal and connective tissue disorders		n/a	128	100,0	1	0,8	127	99,2	120	100,0	1	0,8	119	99,2	0,9658	0,94	0,06	15,05	NE
Musculoskeletal and connective tissue disorders	Myalgia	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Musculoskeletal and connective tissue disorders	Pain in extremity	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Reproductive system and breast disorders		n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders		n/a	128	100,0	3	2,3	125	97,7	120	100,0	0	0,0	120	100,0	0,1701	>999.99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Asthma	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Respiratory, thoracic and mediastinal disorders	Cough	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999,99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Dyspnoea	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999,99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Pneumonitis	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	0,1701	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Rash	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999,99	0,00	NE	NE
Skin and subcutaneous tissue disorders	Rash maculo-papular	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999,99	0,00	NE	NE
Vascular disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	1	0,8	119	99,2	0,3010	0,00	0,00	NE	NE
Vascular disorders	Embolism	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3010	0,00	0,00	NE	NE
Vascular disorders	Essential hypertension	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	
Vascular disorders	Lymphoedema	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	

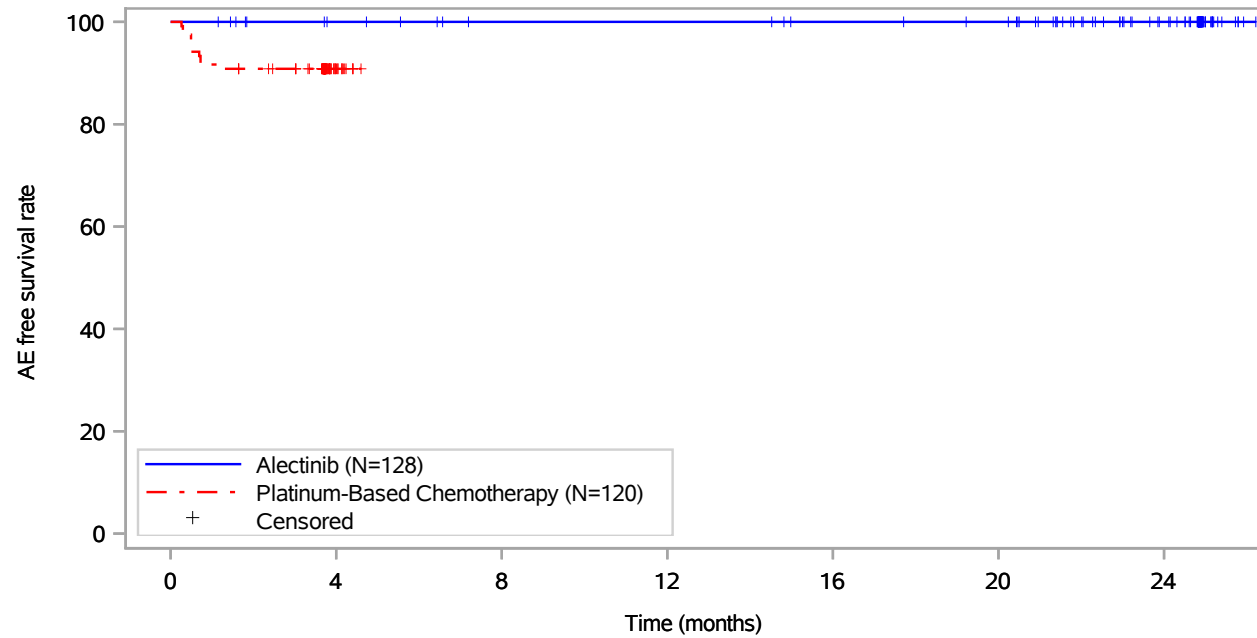
Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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 26JAN2024 16:44

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, All



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	13	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE

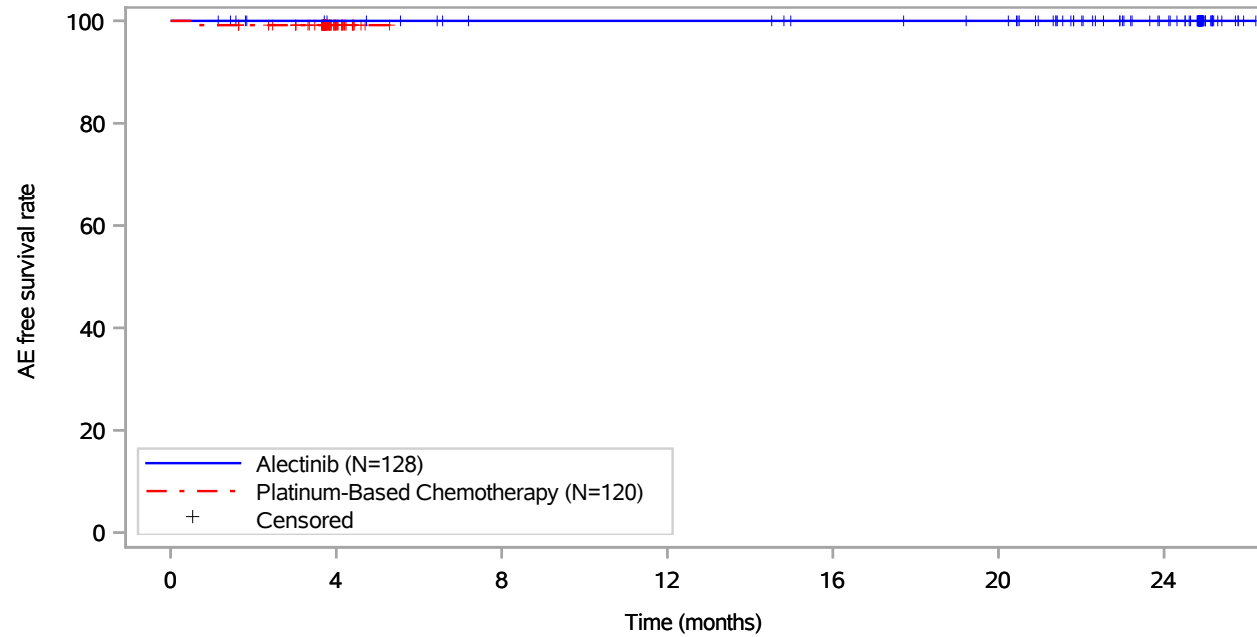
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Anaemia

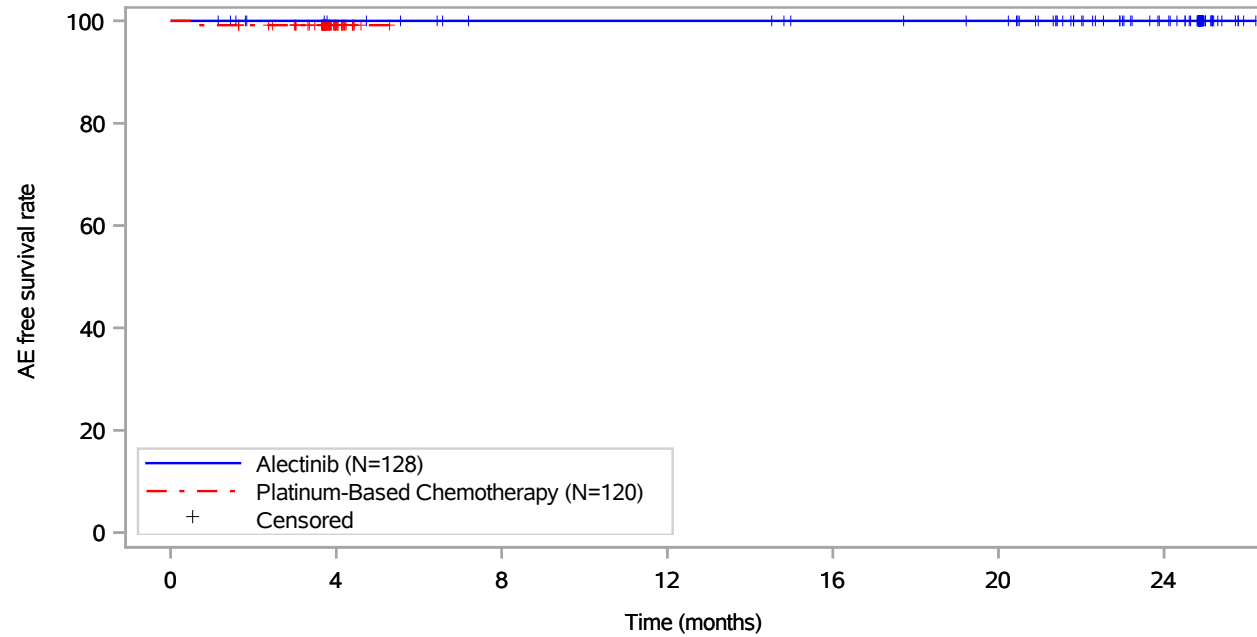


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Blood and lymphatic system disorders, Febrile neutropenia



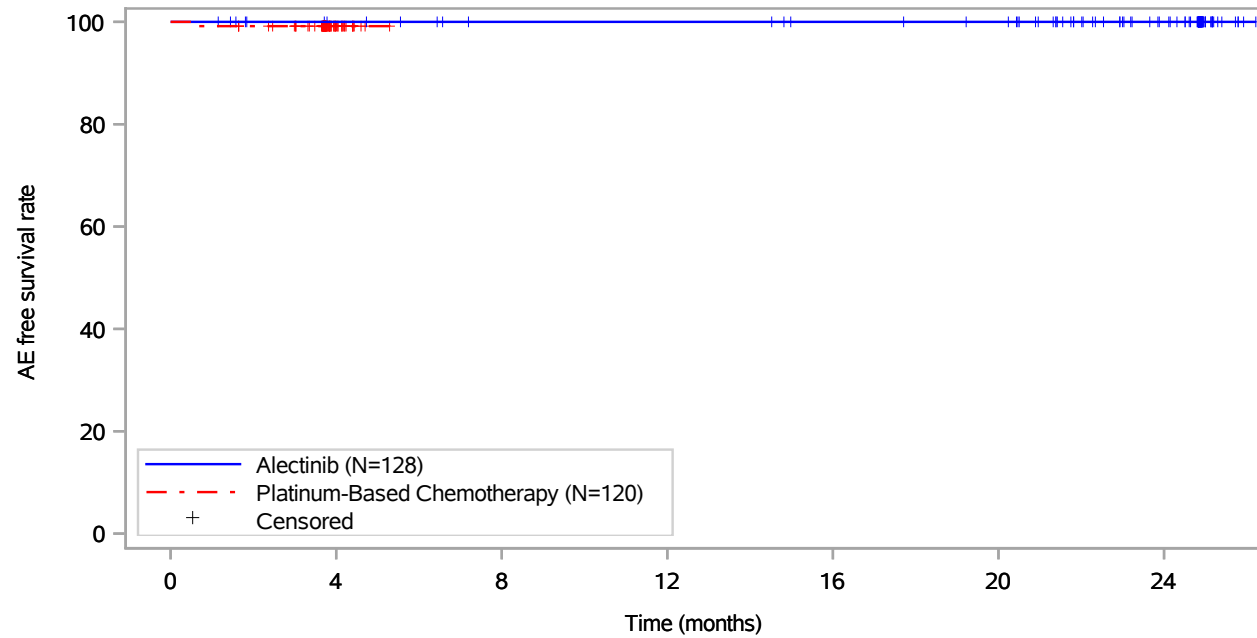
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Leukopenia



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

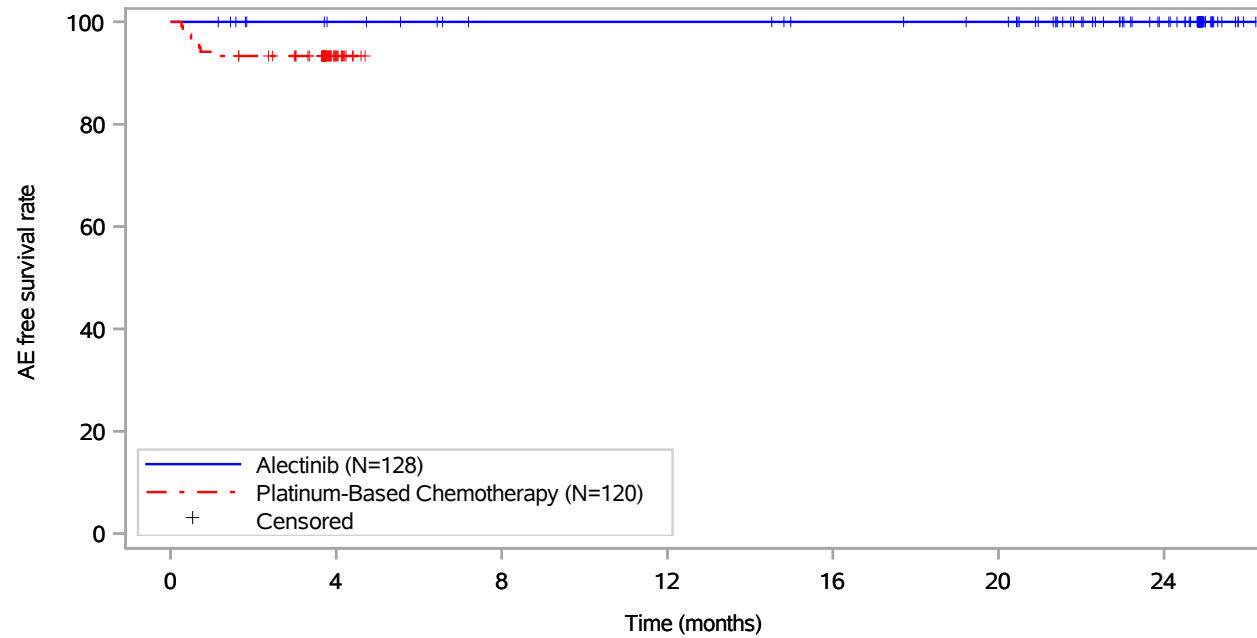
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Neutropenia



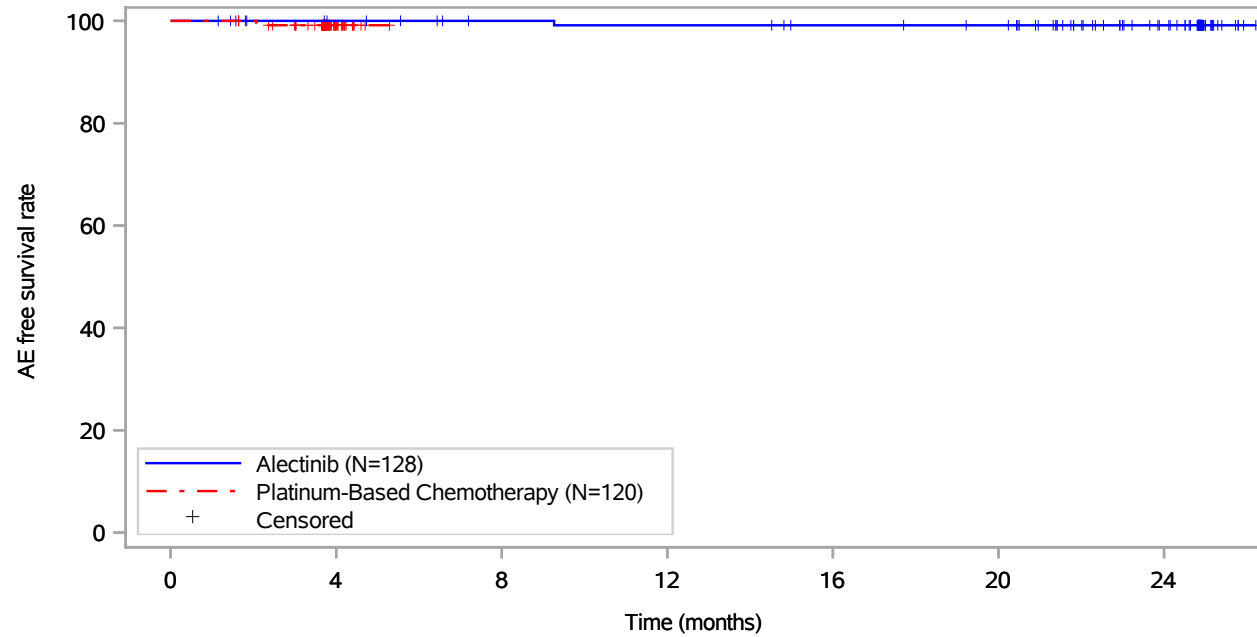
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	15	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Cardiac disorders, All



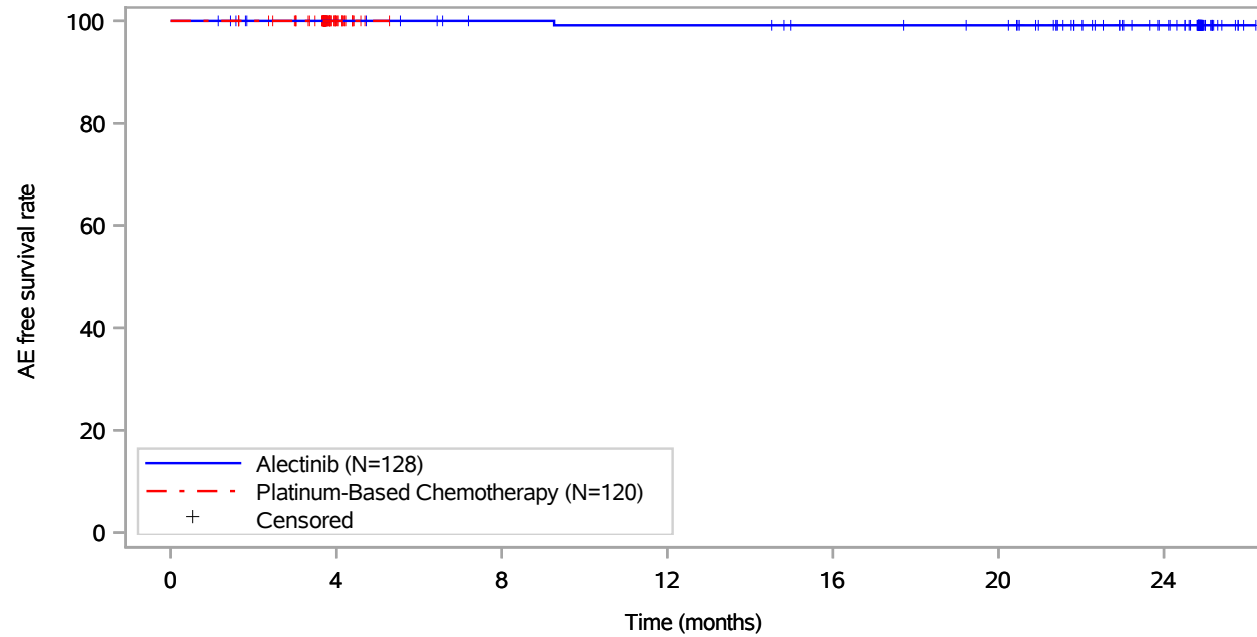
Patients at risk								
Alectinib	128	121	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Cardiac disorders, Acute myocardial infarction



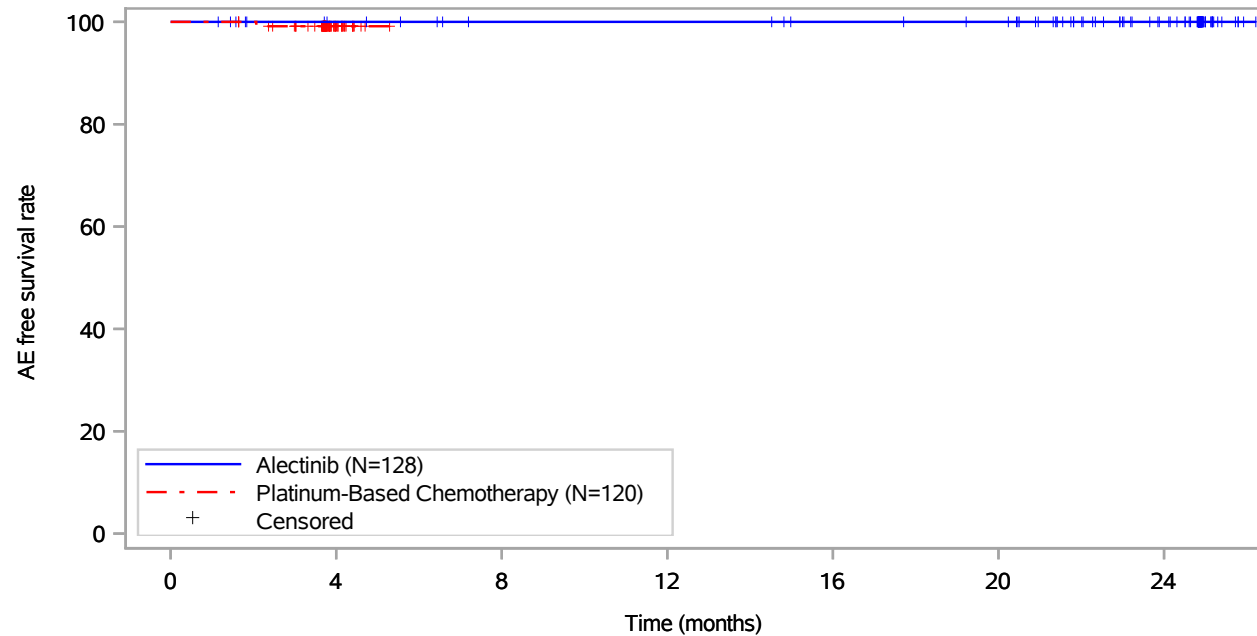
Patients at risk							
Alectinib	128	121	116	115	112	110	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Cardiac disorders, Atrial fibrillation



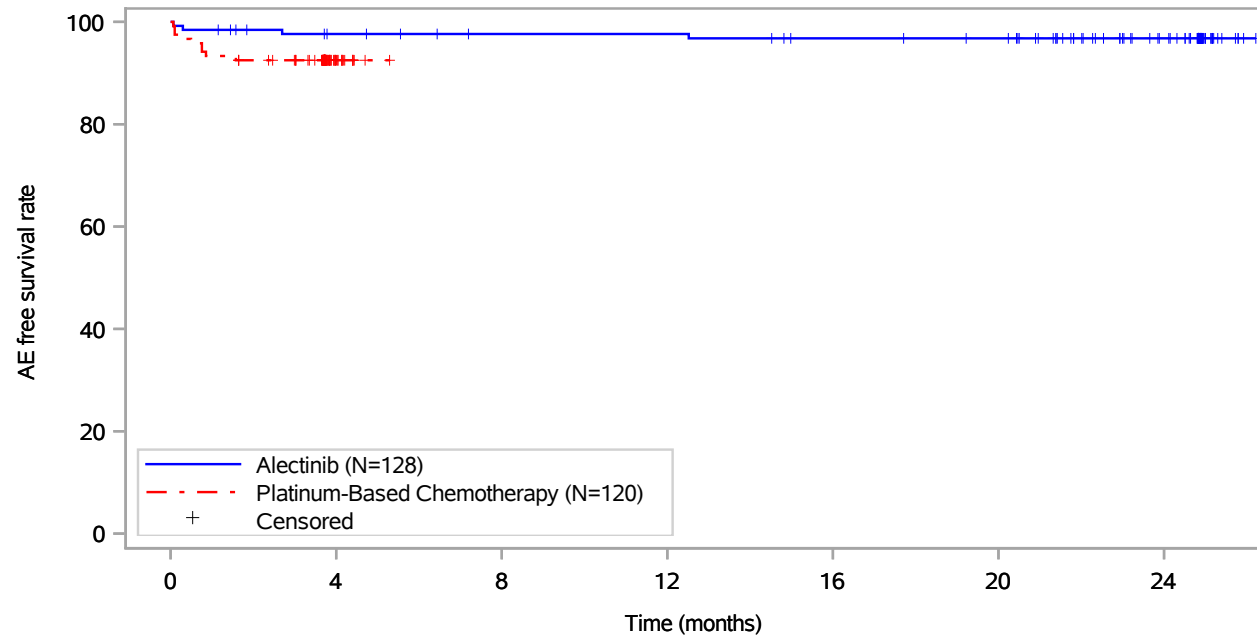
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, All



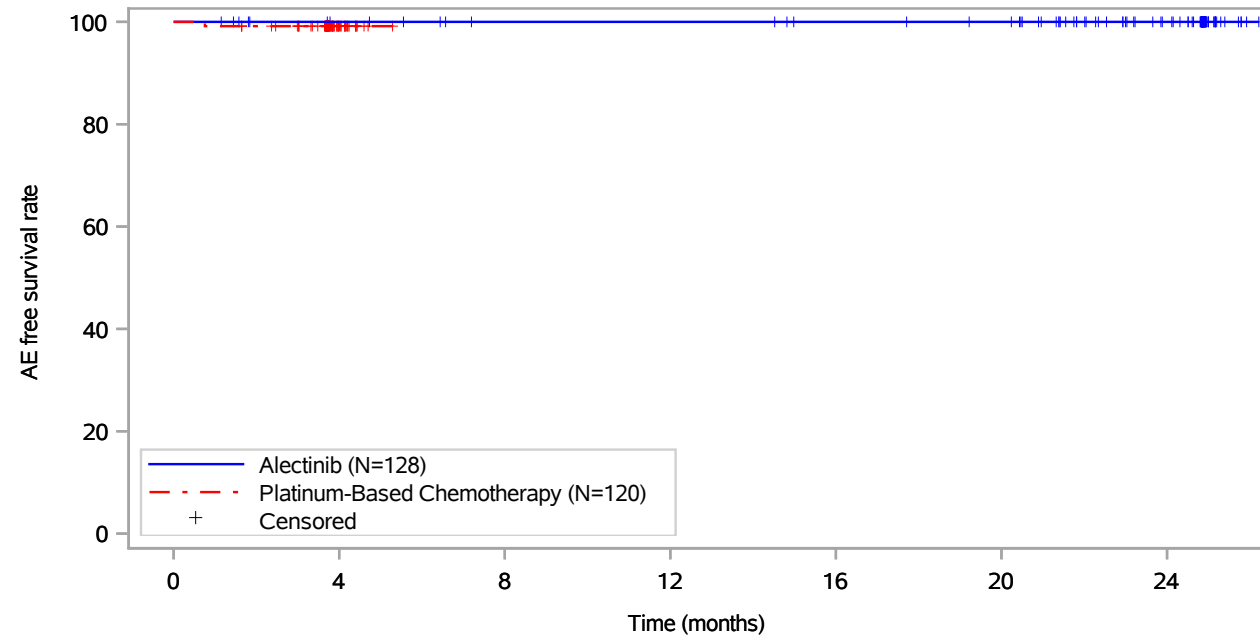
Patients at risk							
Alectinib	128	119	115	115	111	109	81
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	10	10	13	15	43
Platinum-Based Chemotherapy	0	95	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Abdominal pain



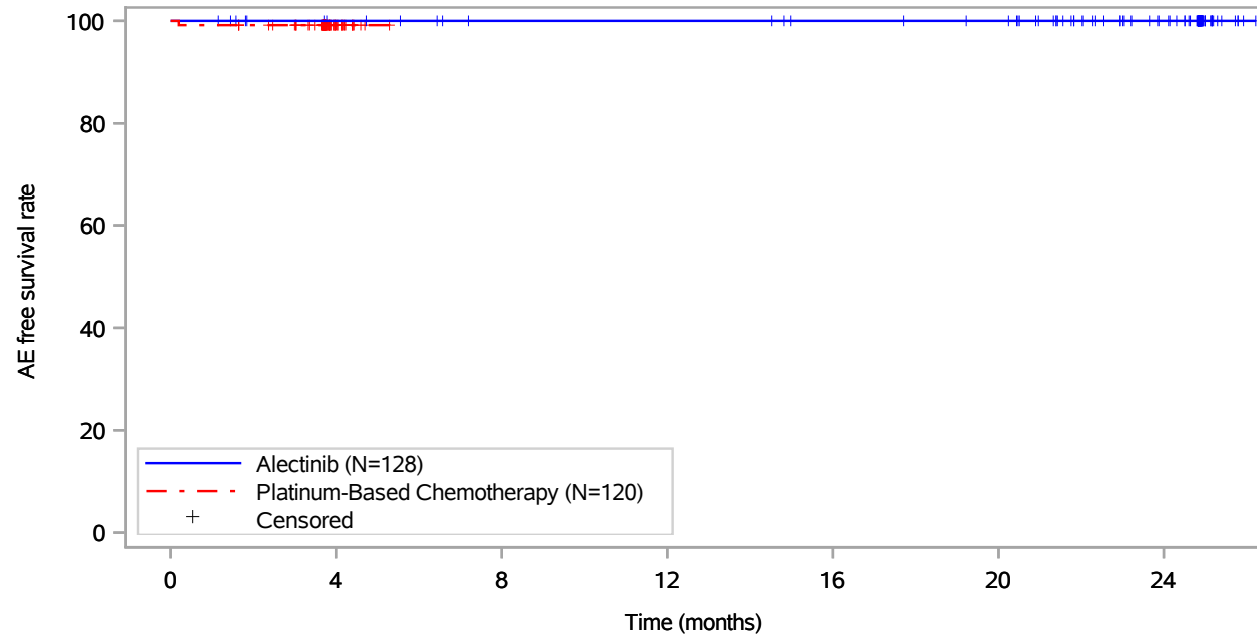
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Colitis

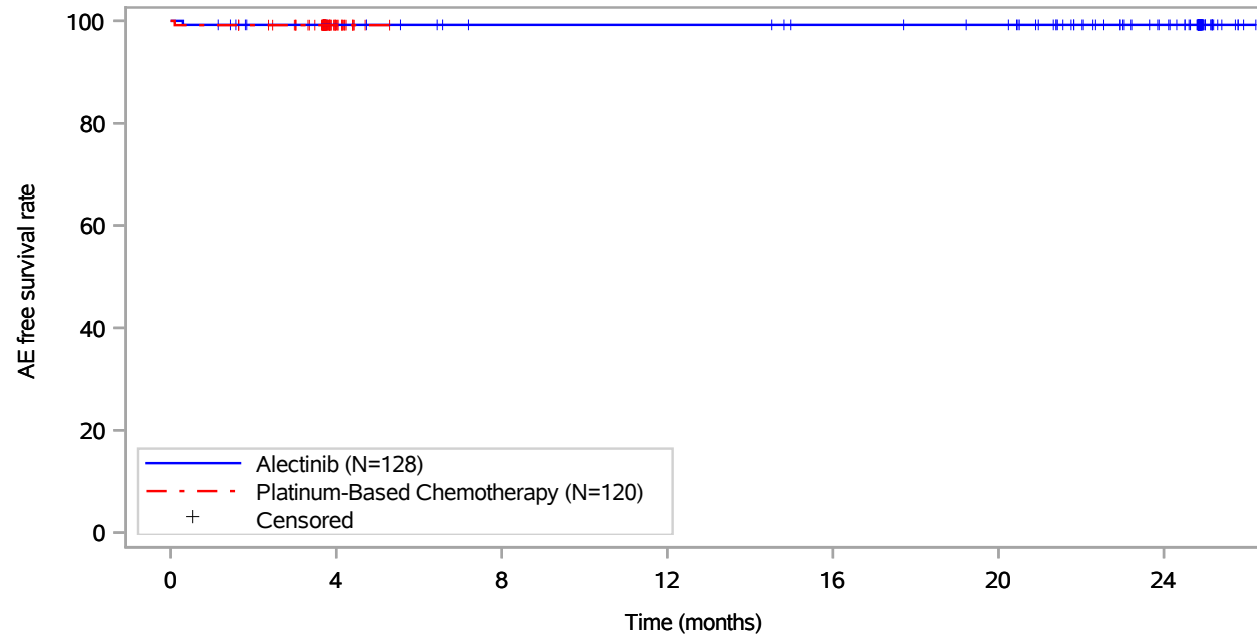


Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Constipation



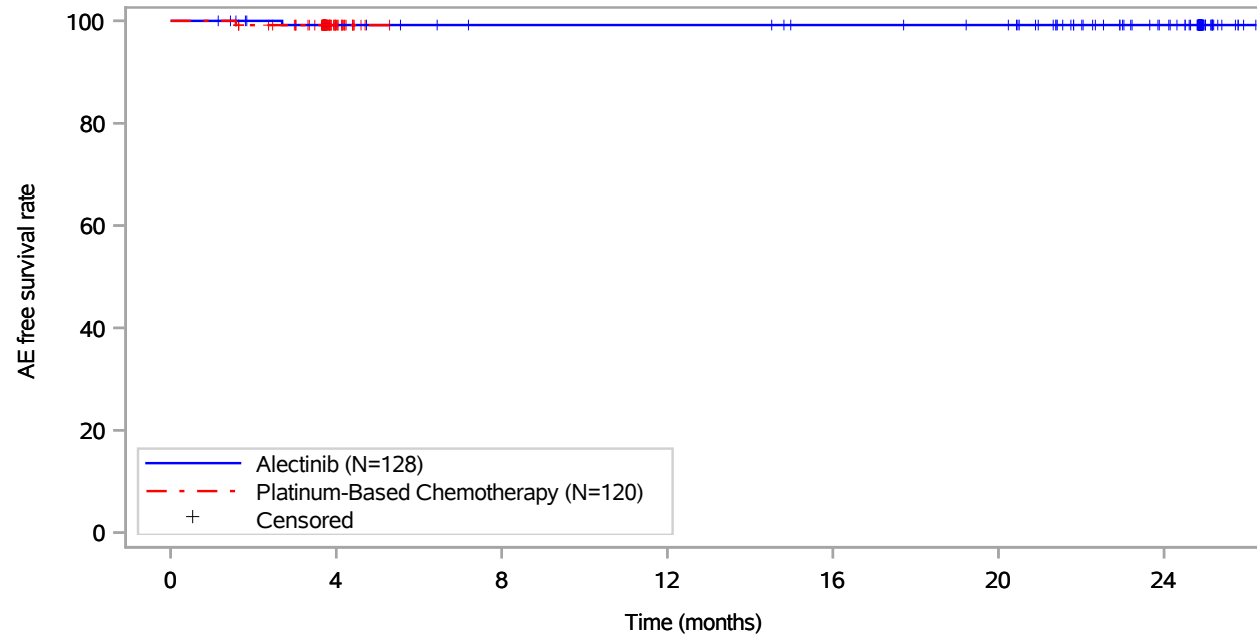
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Diarrhoea



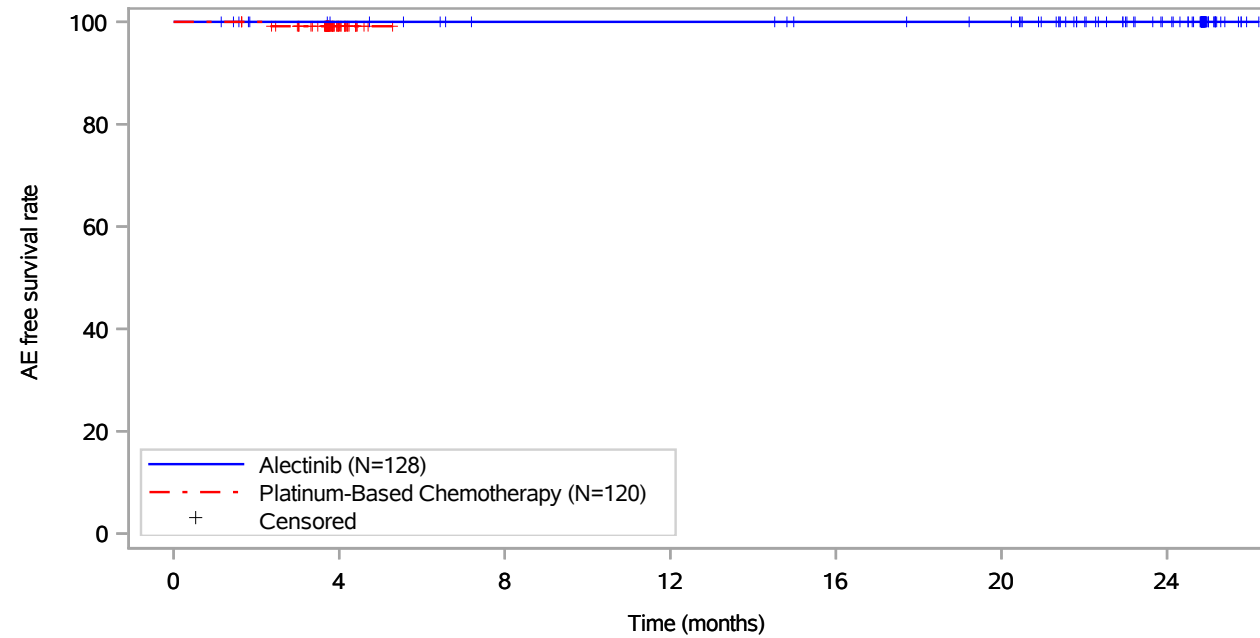
Patients at risk								
Alectinib	128	120	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Epigastric discomfort



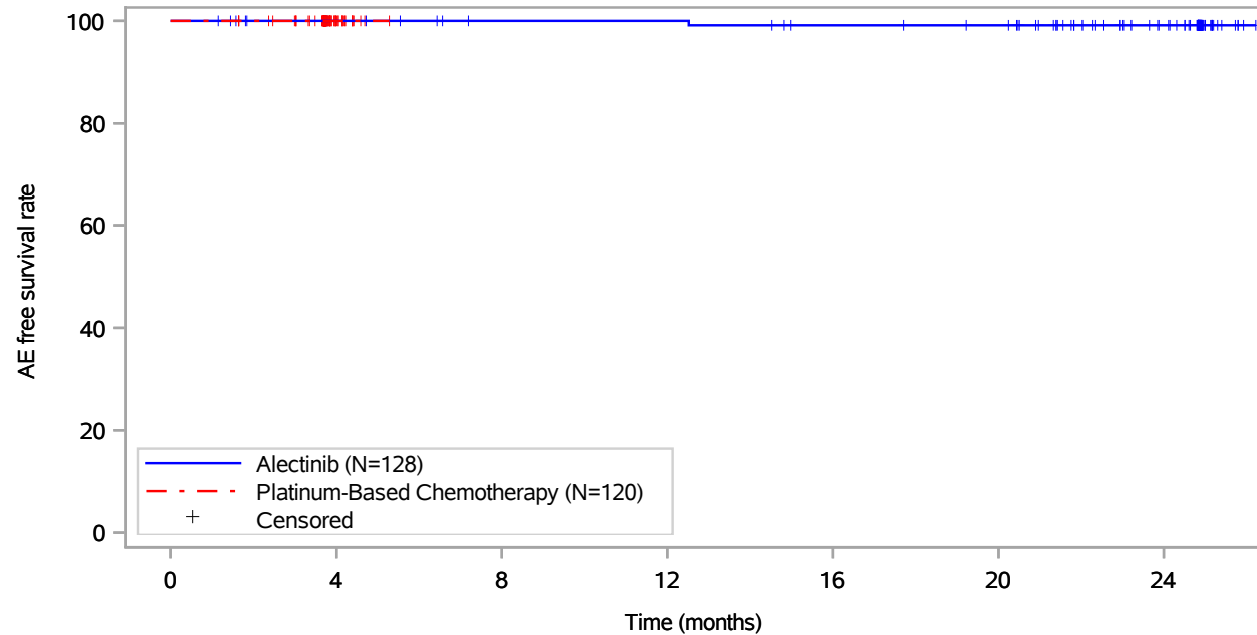
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Gastritis erosive



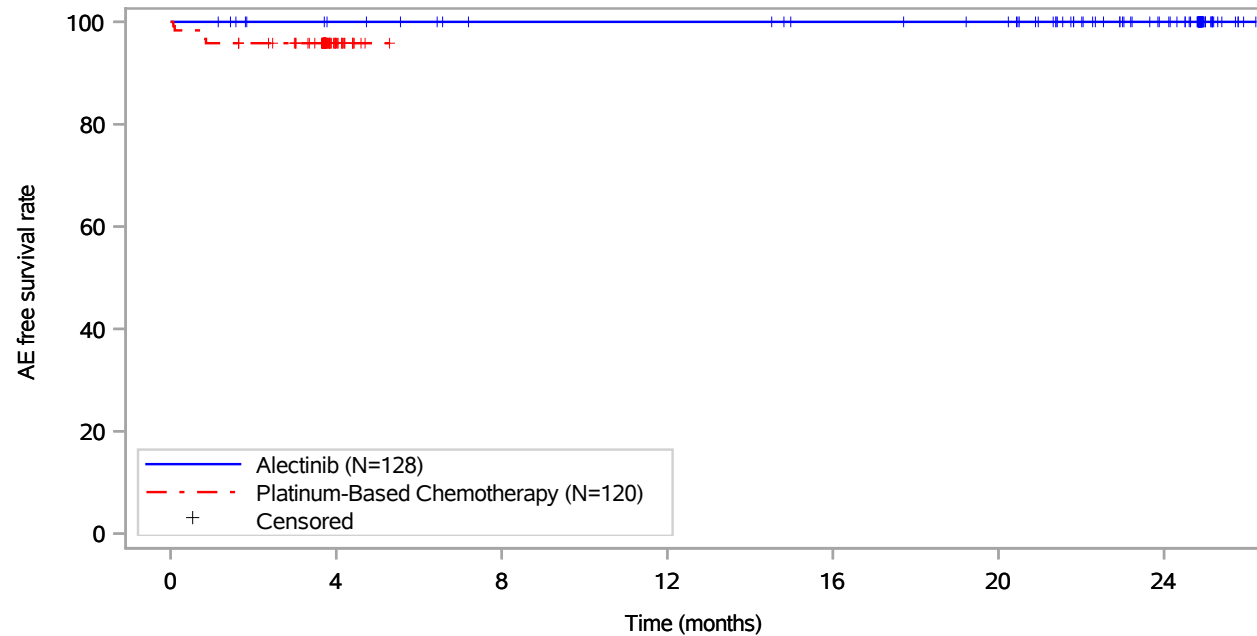
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Nausea

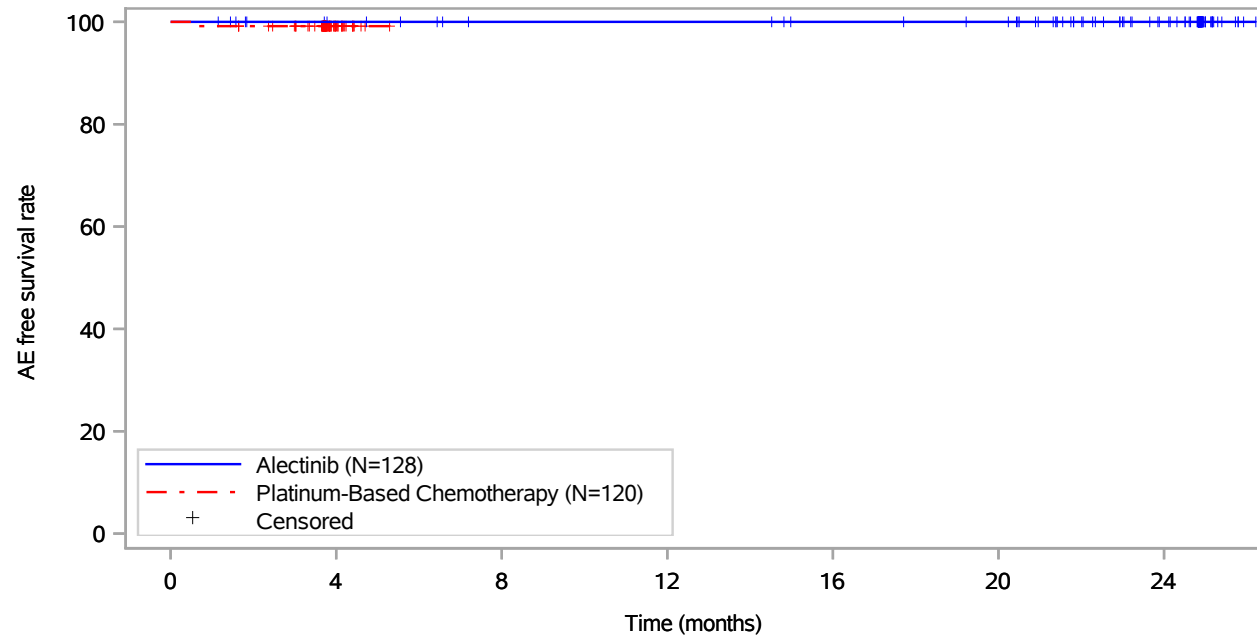


Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Pancreatitis acute



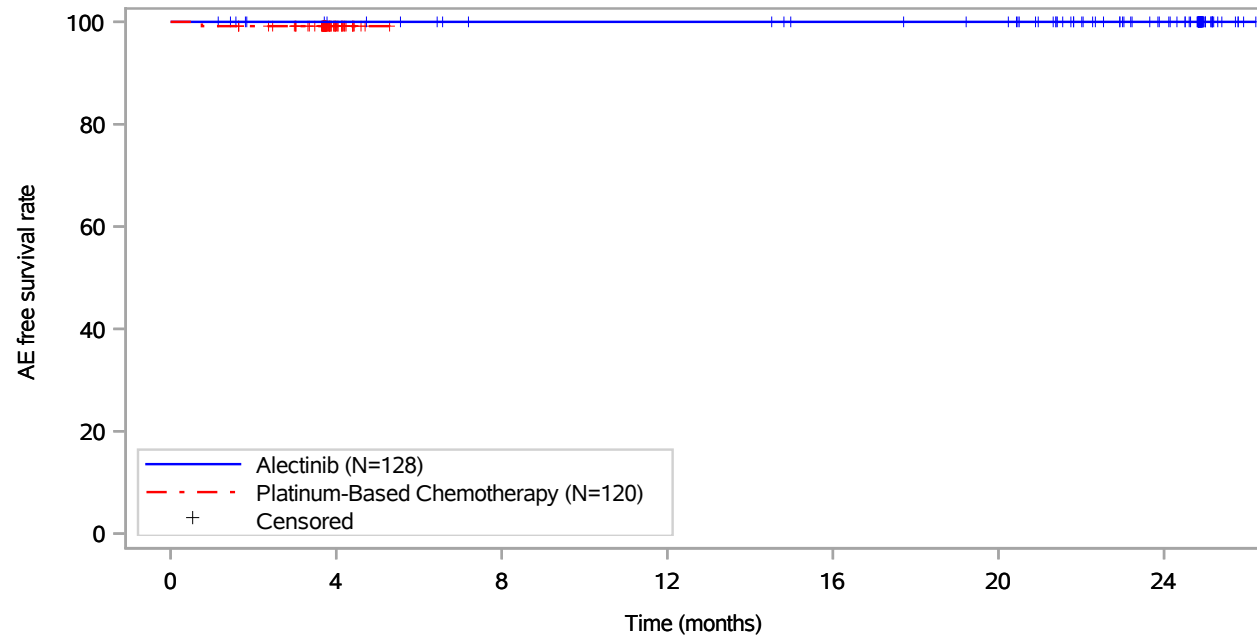
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Regurgitation

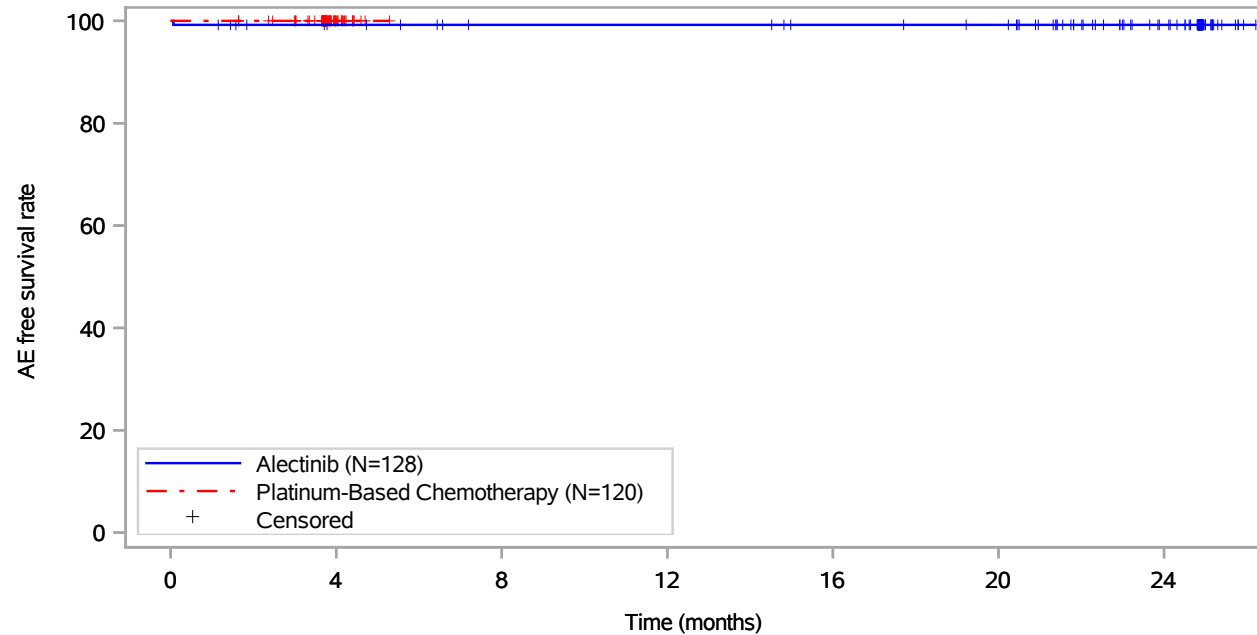


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Stomatitis



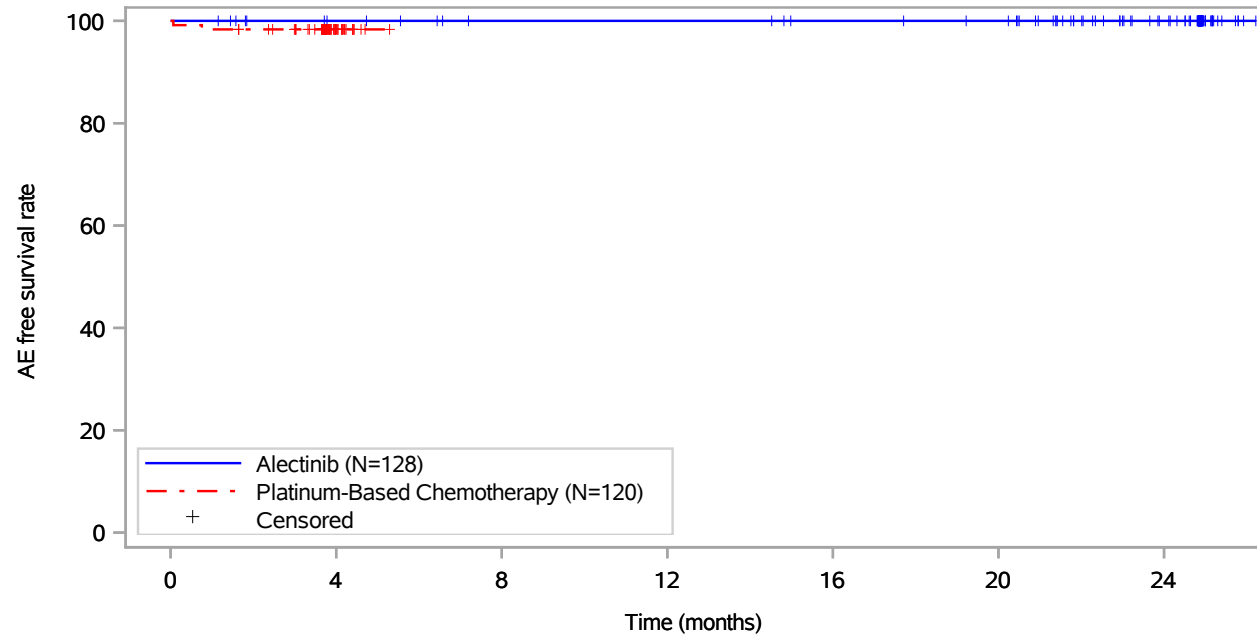
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
 Output: ../data_analysis/ACE_INTERIM_2023/prod/output/g_km_soc_TTGR3AE_SE_26JUN2023_40336.pdf
 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Vomiting



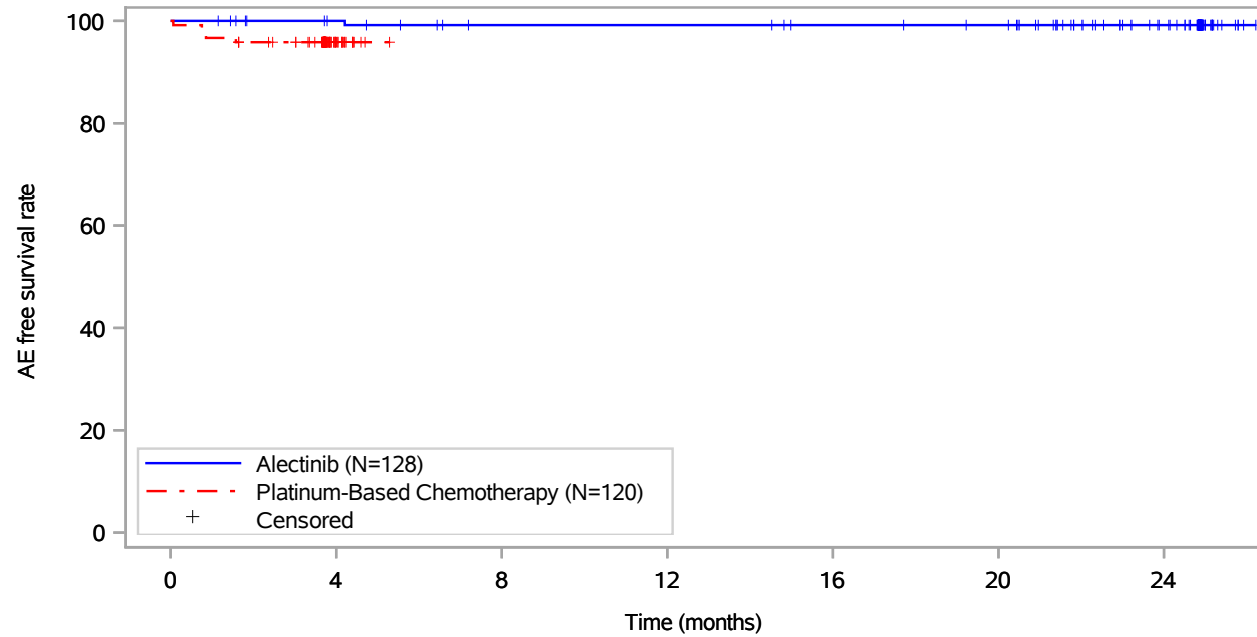
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

General disorders and administration site conditions, All



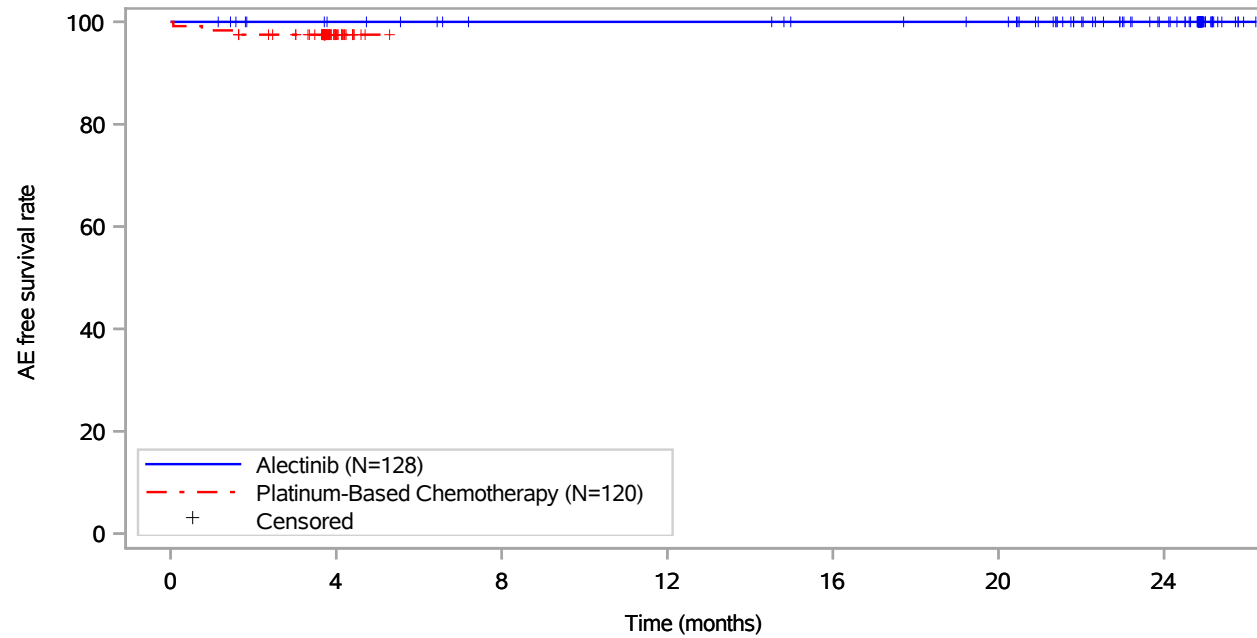
Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	96	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

General disorders and administration site conditions, Asthenia



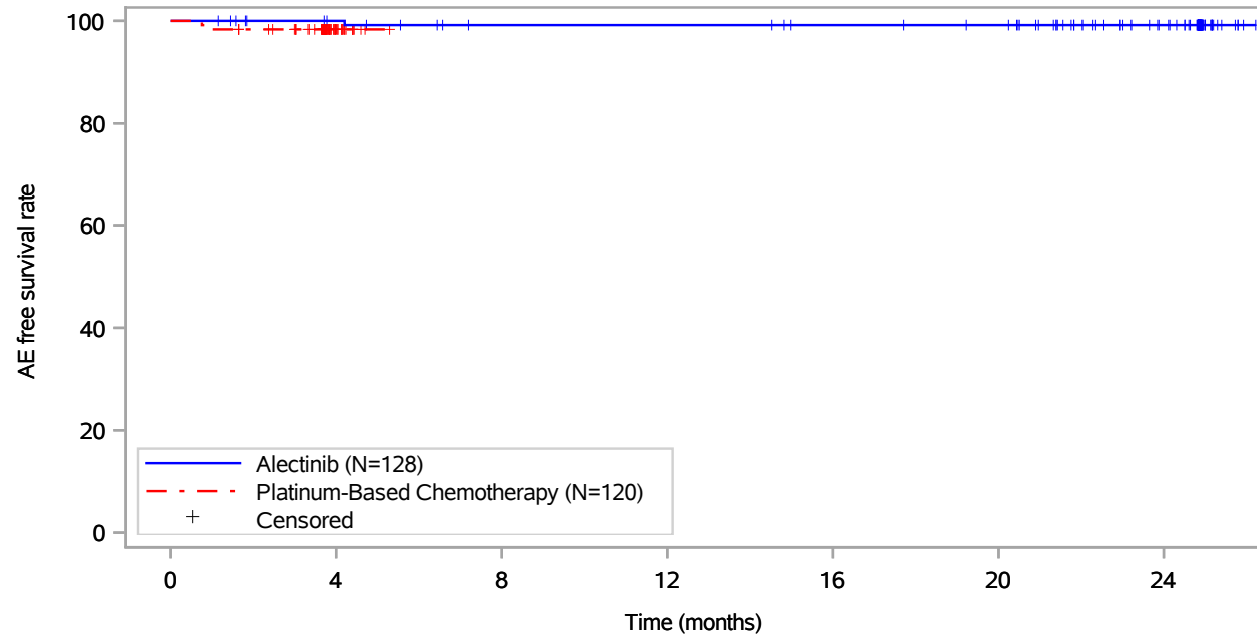
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 General disorders and administration site conditions, Fatigue



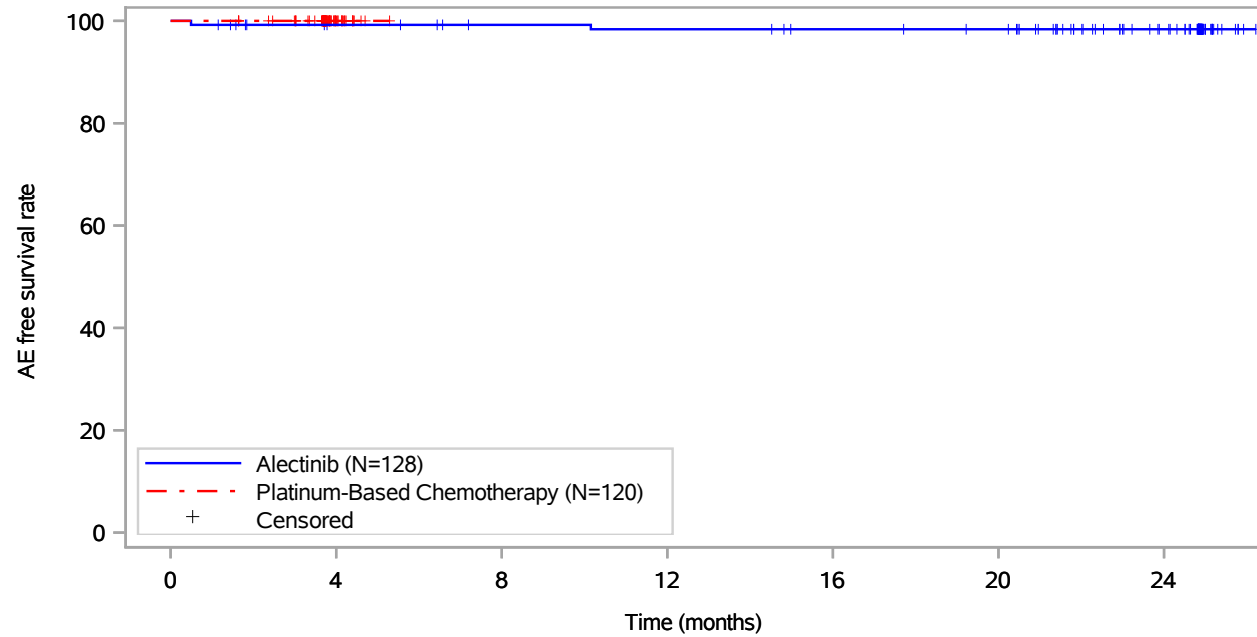
Patients at risk								
Alectinib	128	121	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Hepatobiliary disorders, All



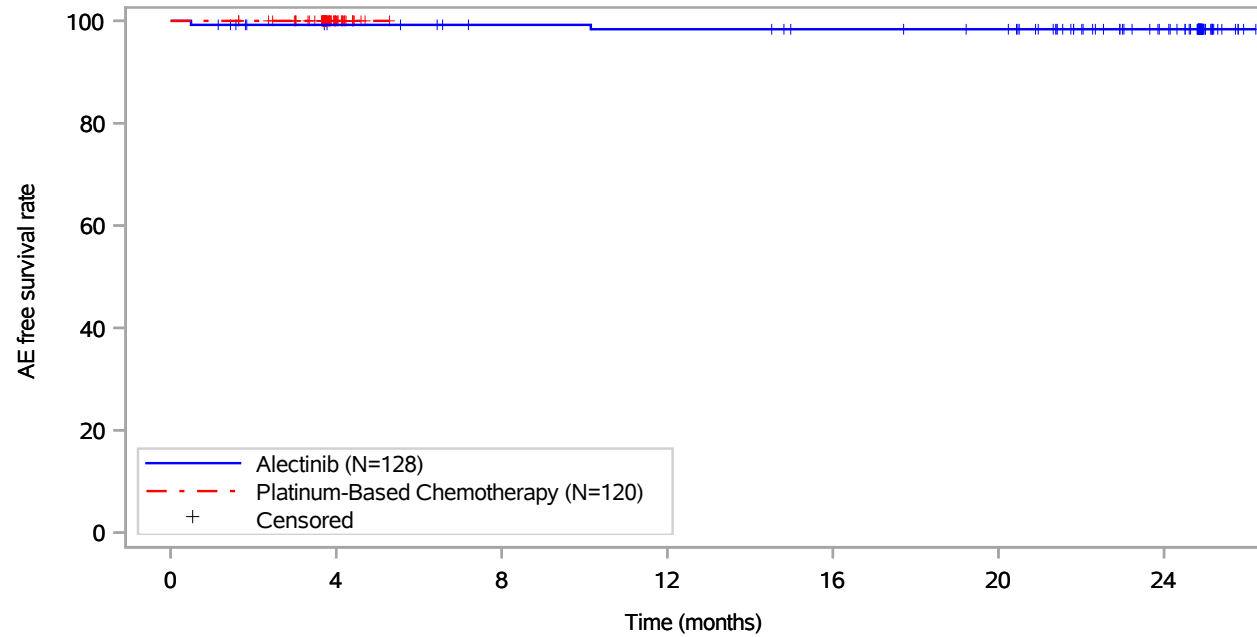
Patients at risk								
Alectinib	128	120	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Hepatobiliary disorders, Hyperbilirubinaemia



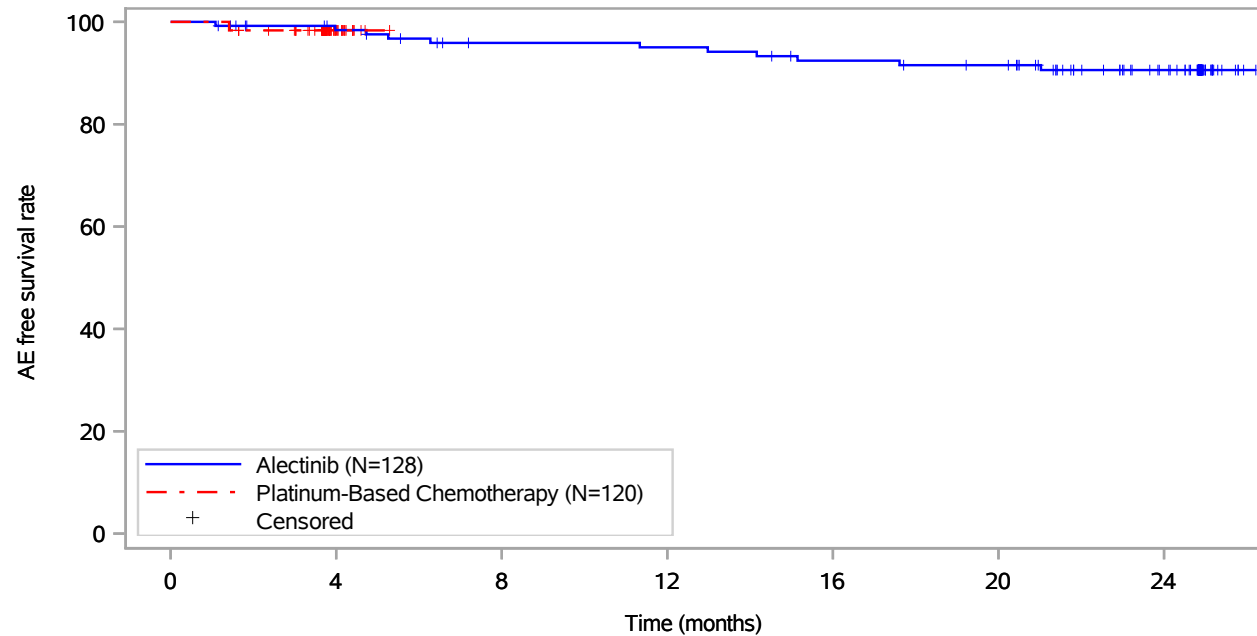
Patients at risk								
Alectinib	128	120	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	43	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Infections and infestations, All

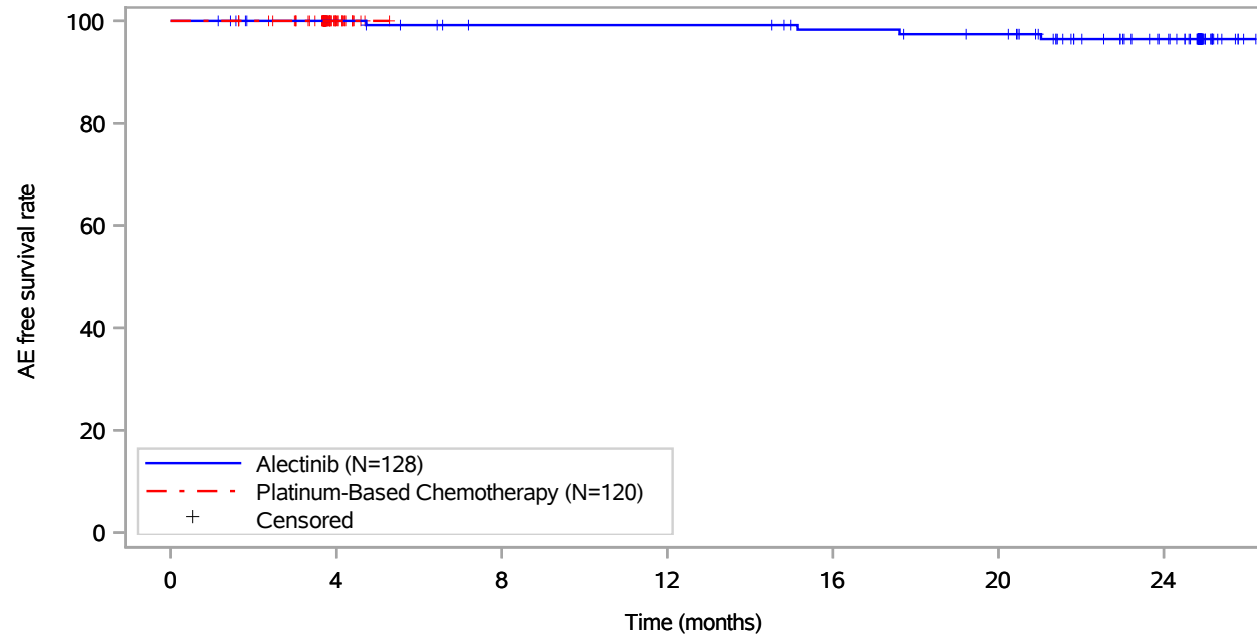


Patients at risk								
Alectinib	128	119	111	110	105	102	76	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	41	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Infections and infestations, Appendicitis

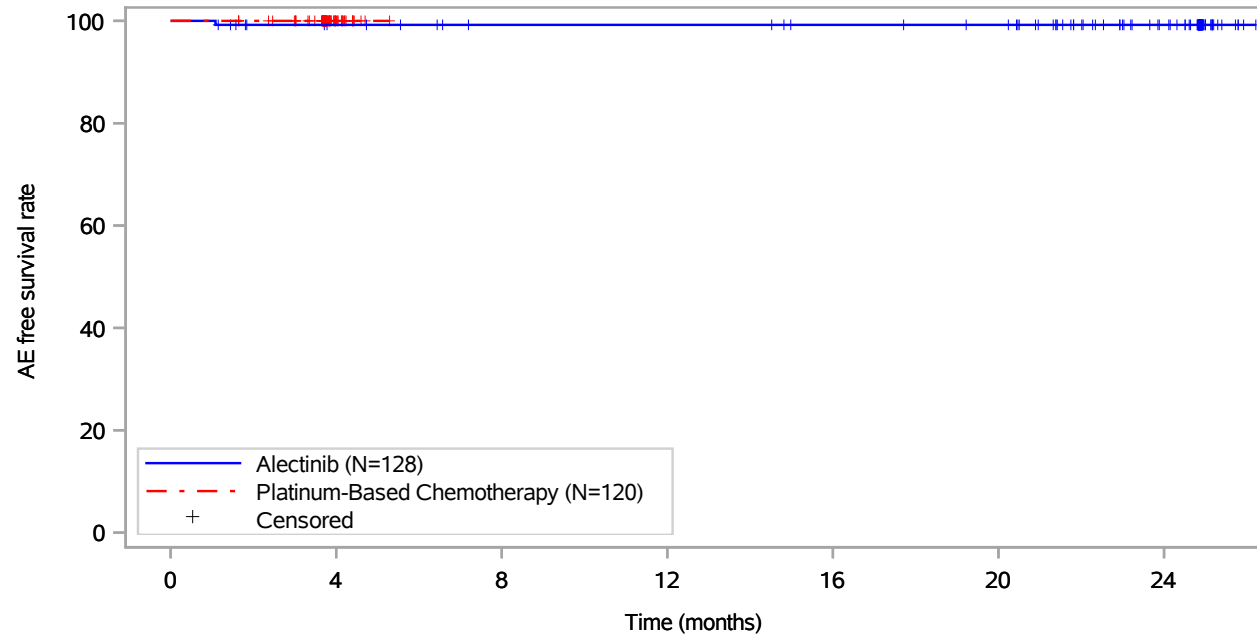


Patients at risk								
Alectinib	128	121	115	115	111	108	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Infections and infestations, Influenza



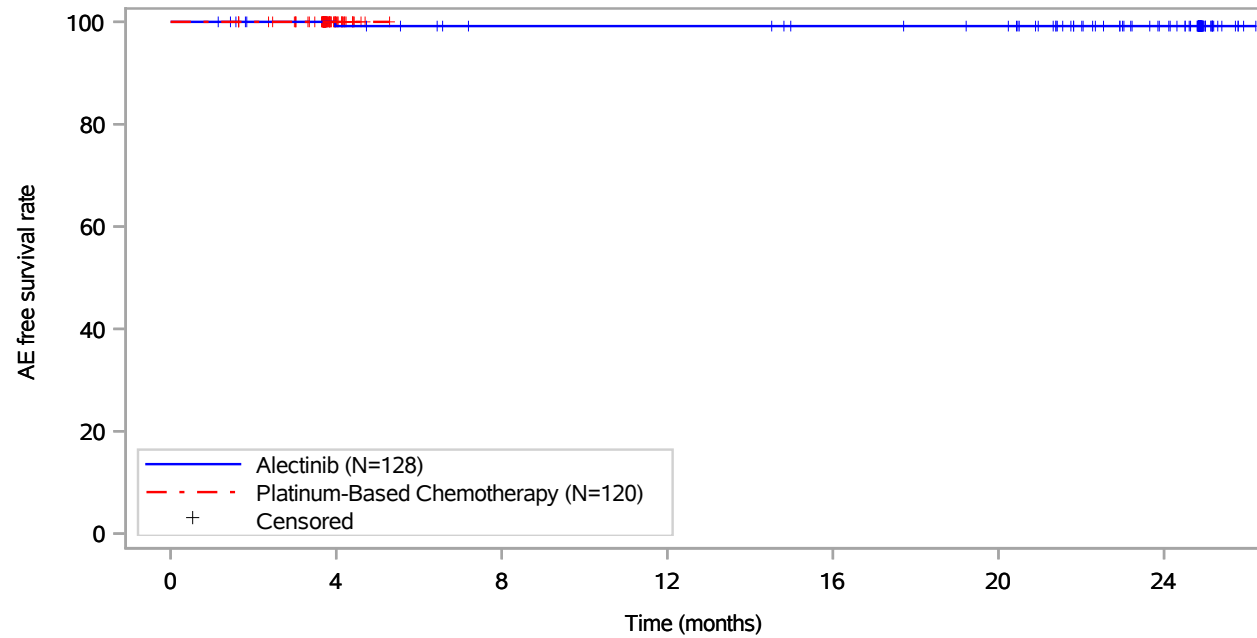
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Infections and infestations, Lower respiratory tract infection



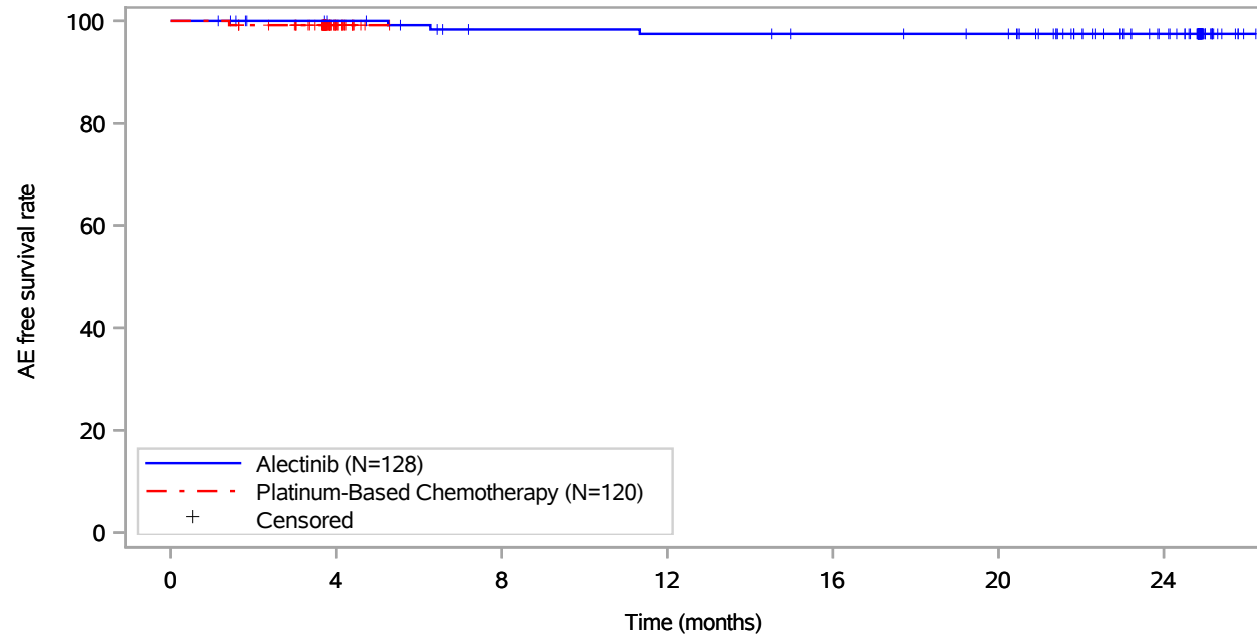
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Infections and infestations, Pneumonia



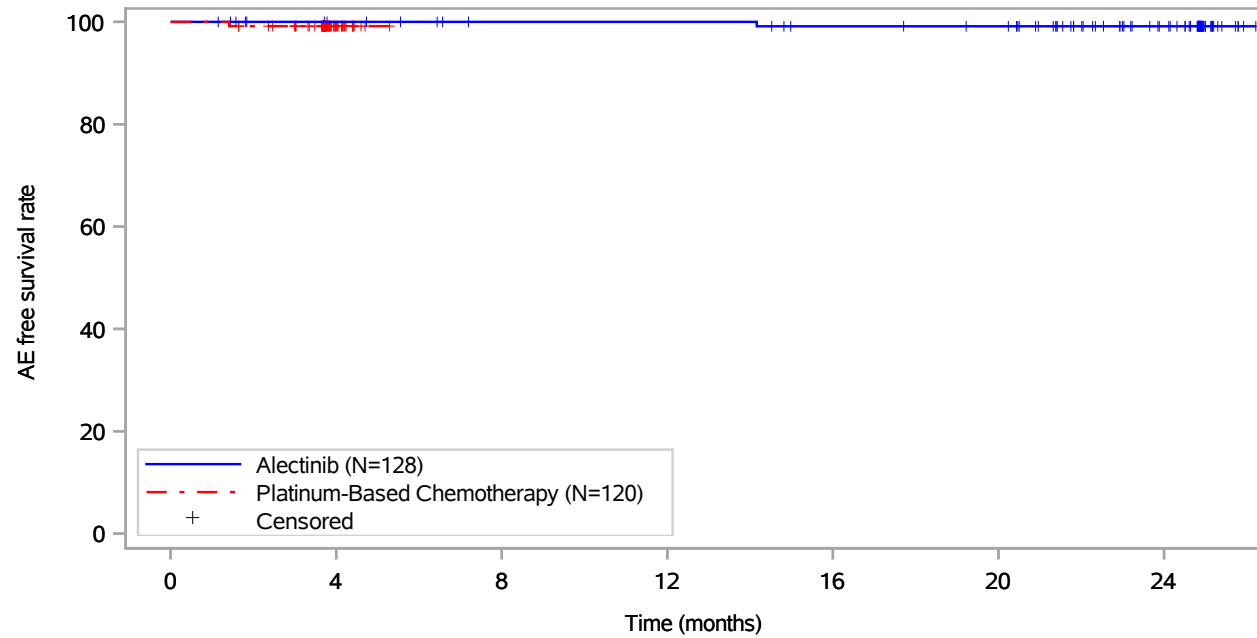
Patients at risk								
Alectinib	128	121	114	113	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Infections and infestations, Urinary tract infection



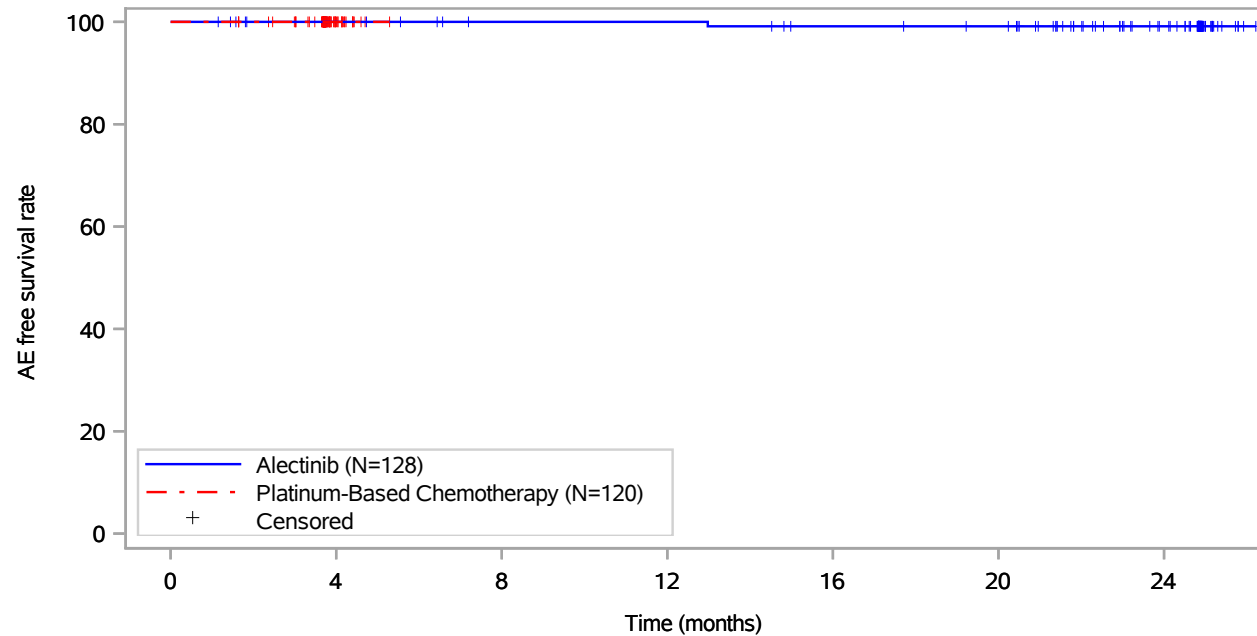
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Infections and infestations, Urosepsis



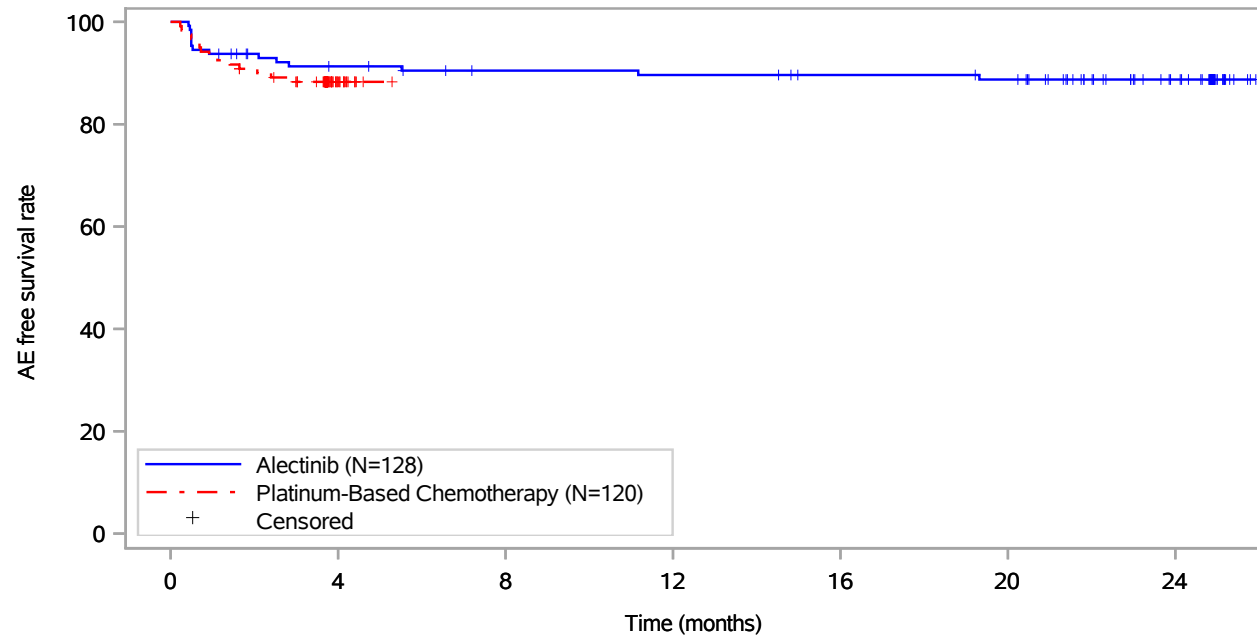
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Investigations, All



Patients at risk								
Alectinib	128	111	106	105	102	100	75	
Platinum-Based Chemotherapy	120	17	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	13	14	39	
Platinum-Based Chemotherapy	0	89	NE	NE	NE	NE	NE	

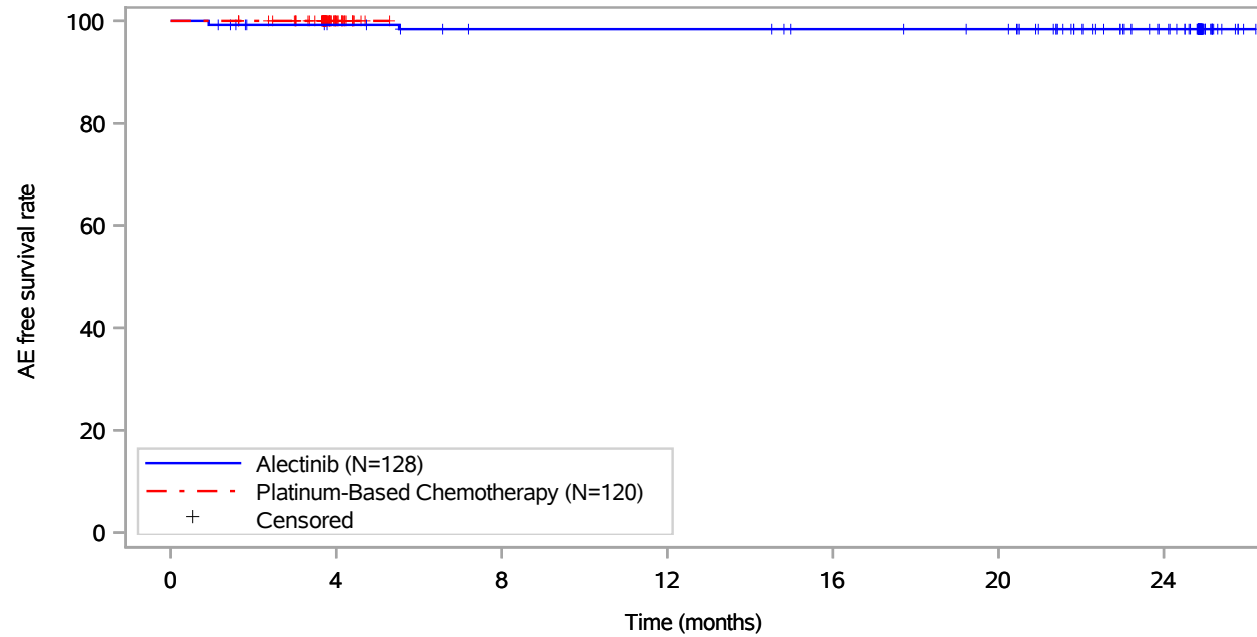
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Alanine aminotransferase increased



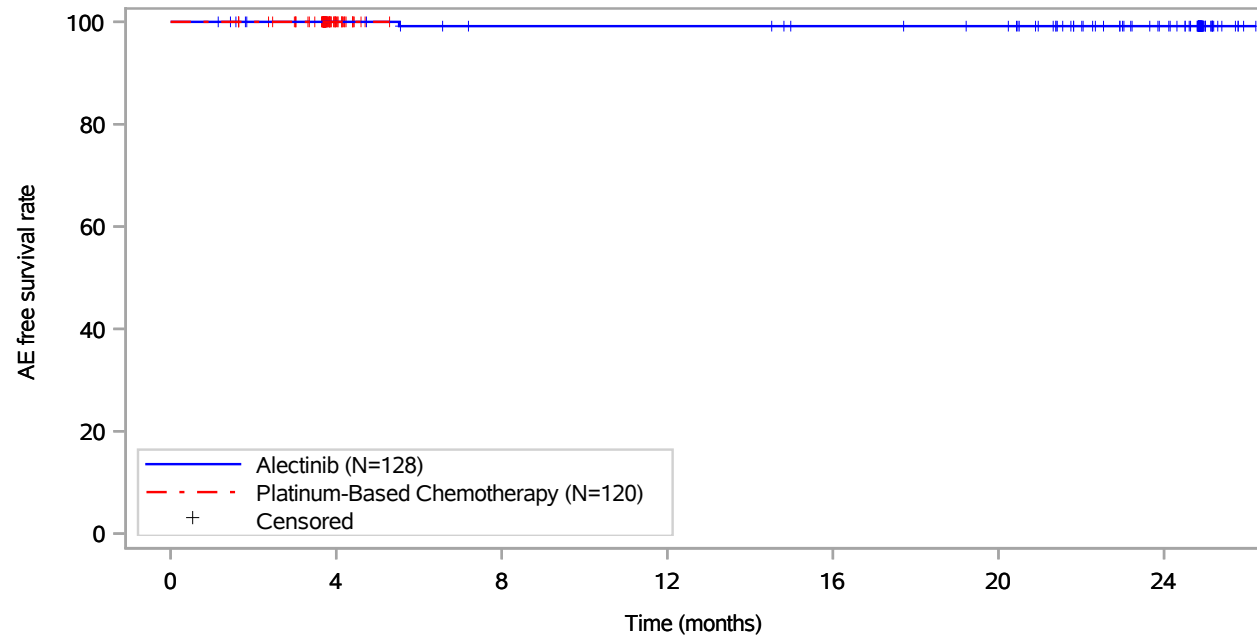
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
 Output: ../data_analysis/ACE_INTERIM_2023/prod/output/g_km_soc_TTGR3AE_SE_26JUN2023_40336.pdf
 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Aspartate aminotransferase increased



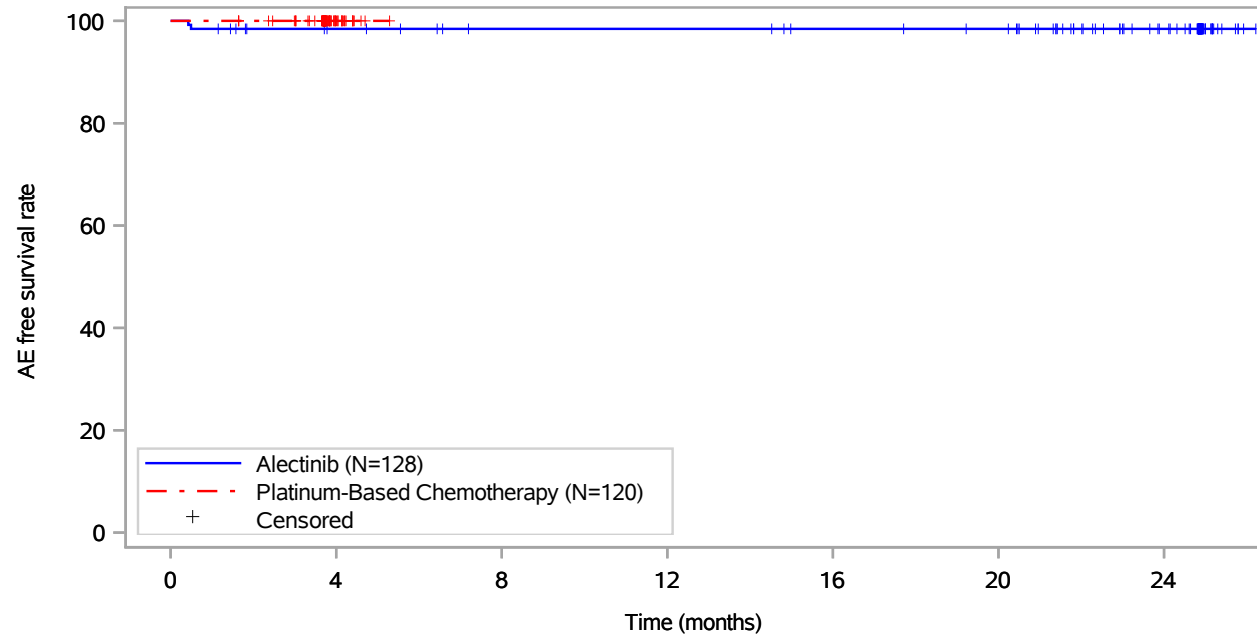
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Blood bilirubin increased



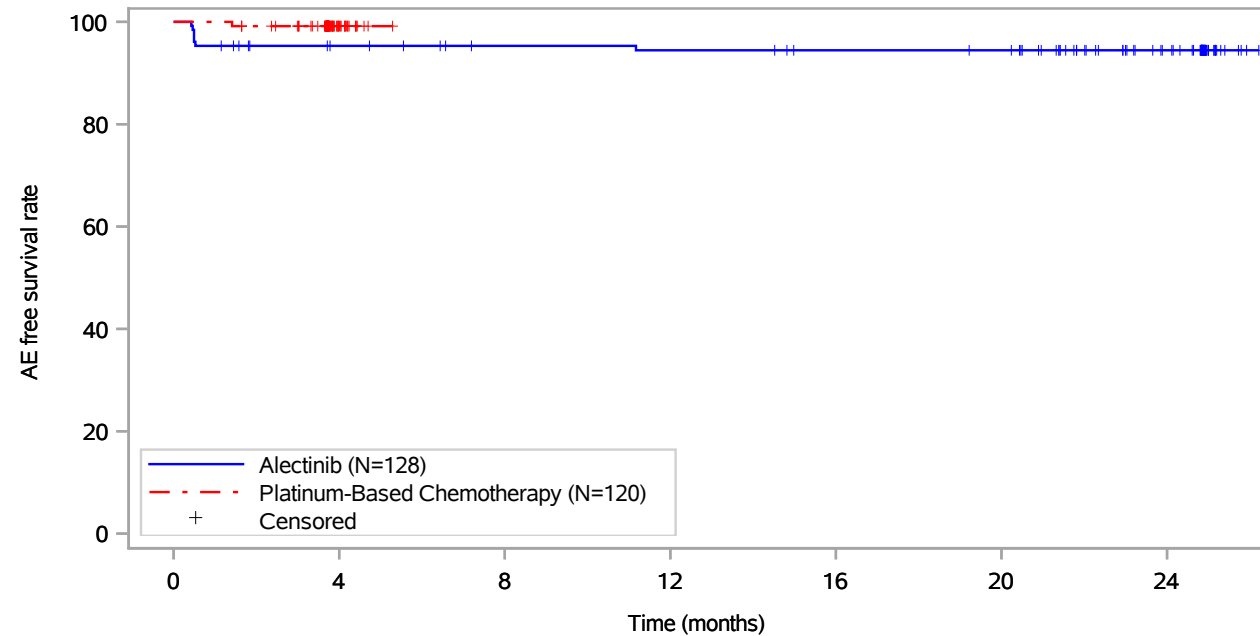
Patients at risk								
Alectinib	128	119	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Blood creatine phosphokinase increased



Patients at risk								
Alectinib	128	115	110	109	106	105	78	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	16	43	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

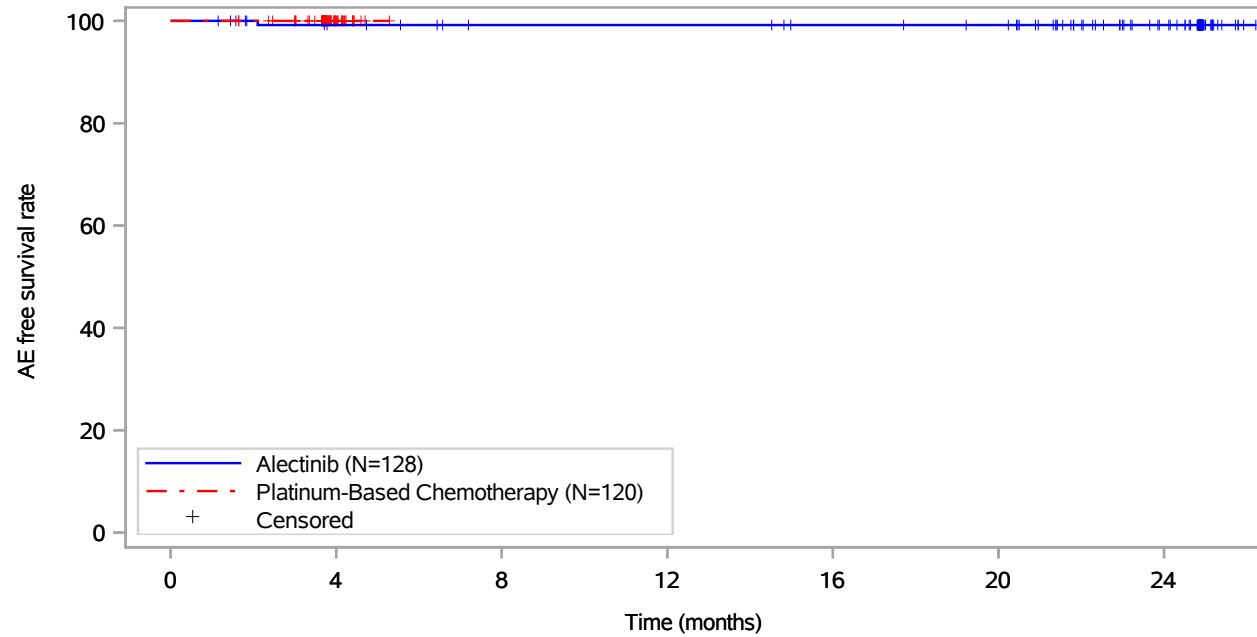
Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Blood creatinine increased



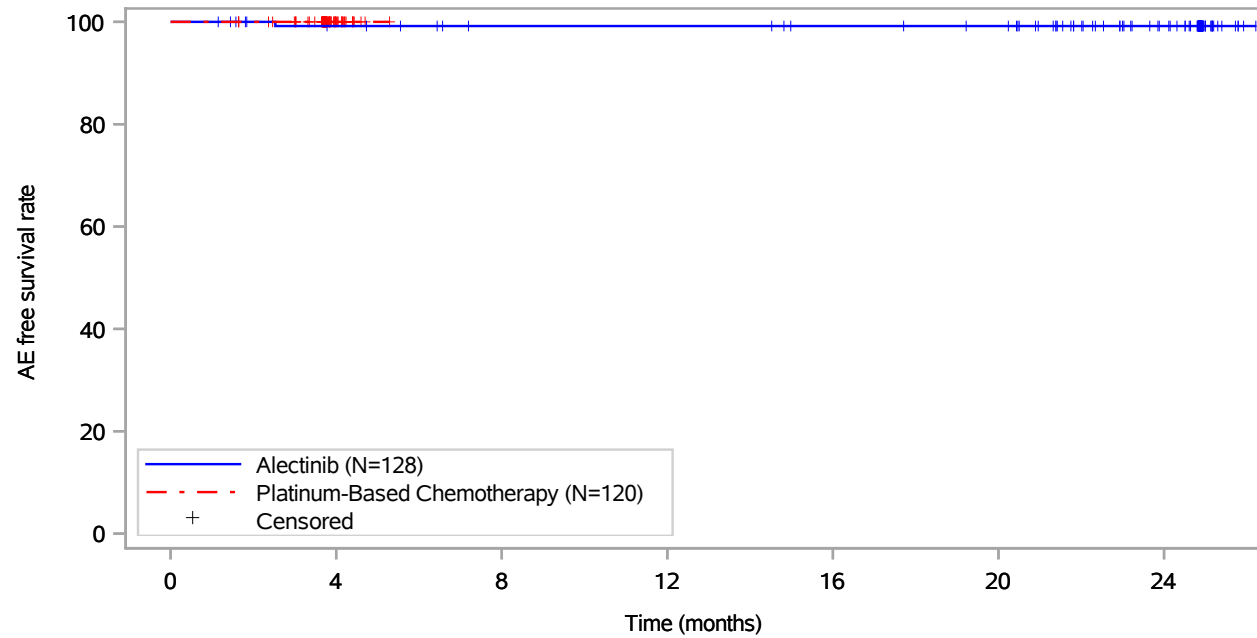
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Liver function test increased



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	14	16	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

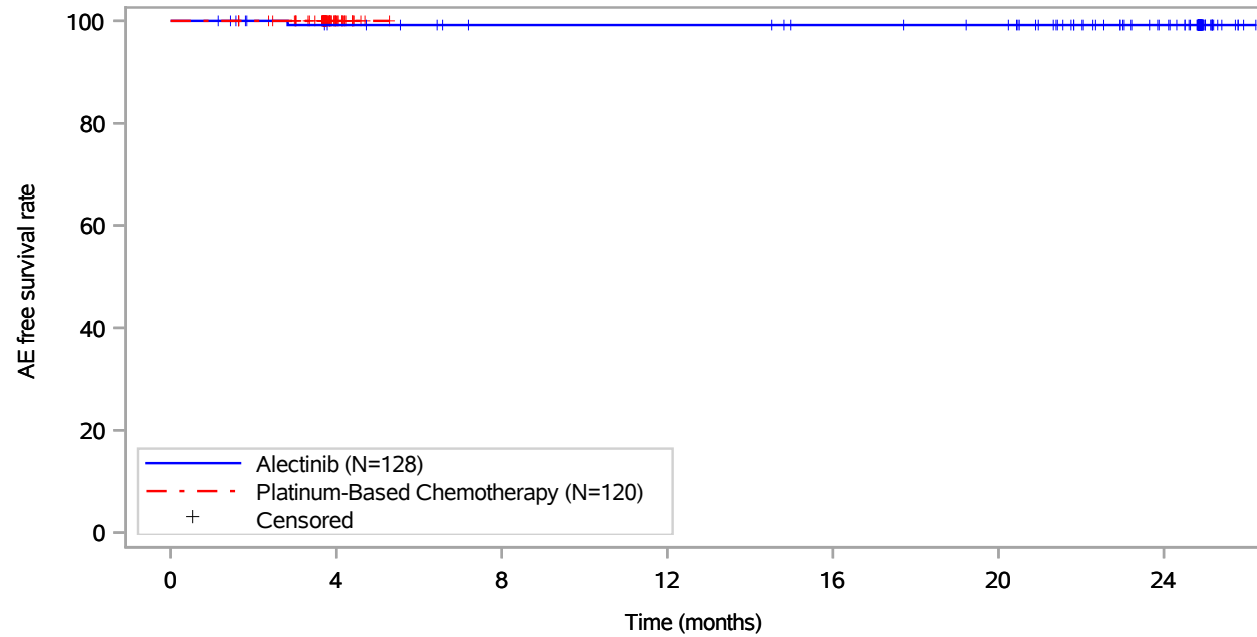
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Lymphocyte count decreased



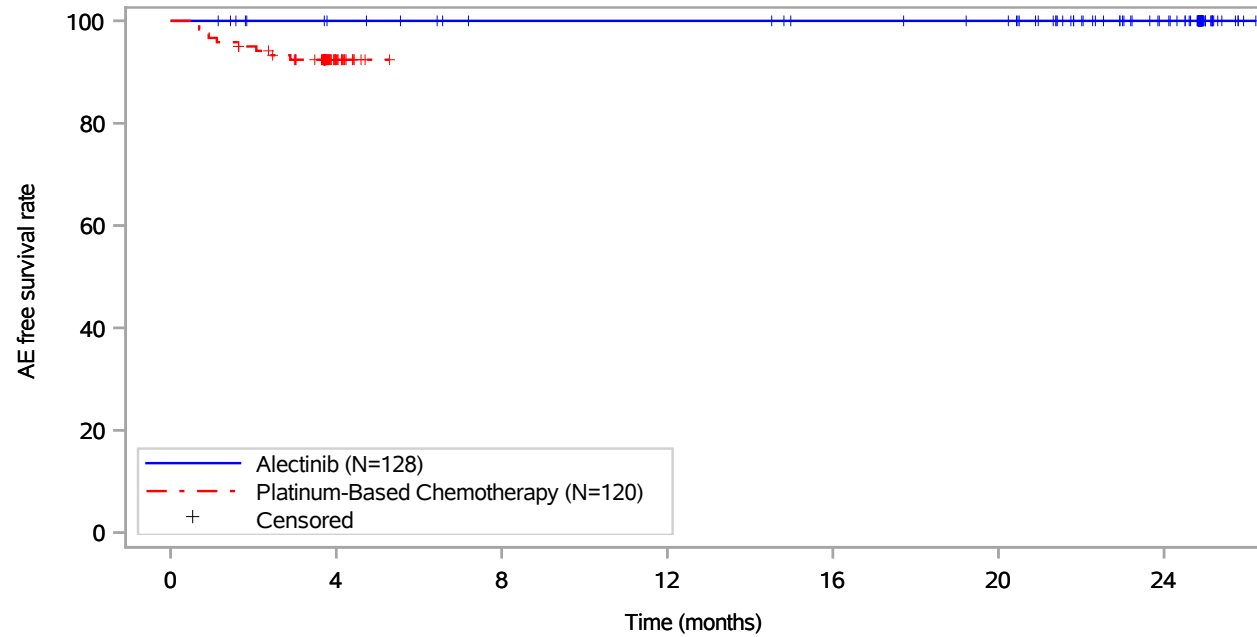
Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
 Output: ../data_analysis/ACE_INTERIM_2023/prod/output/g_km_soc_TTGR3AE_SE_26JUN2023_40336.pdf
 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, Neutrophil count decreased



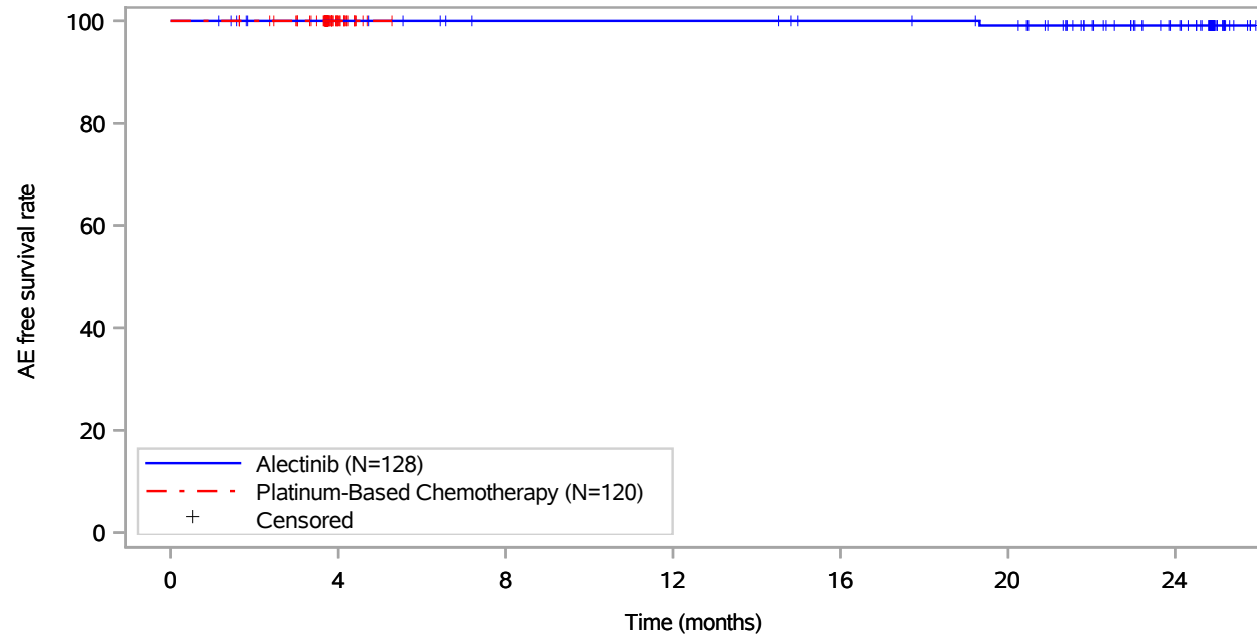
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	93	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Investigations, Weight increased



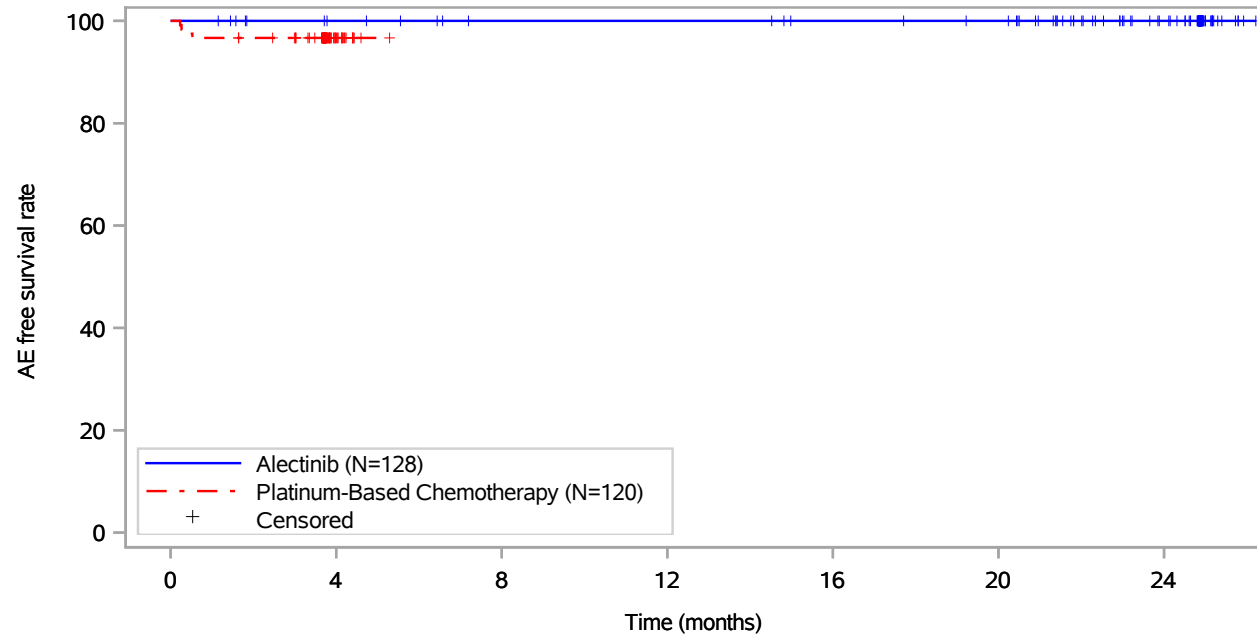
Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Investigations, White blood cell count decreased



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

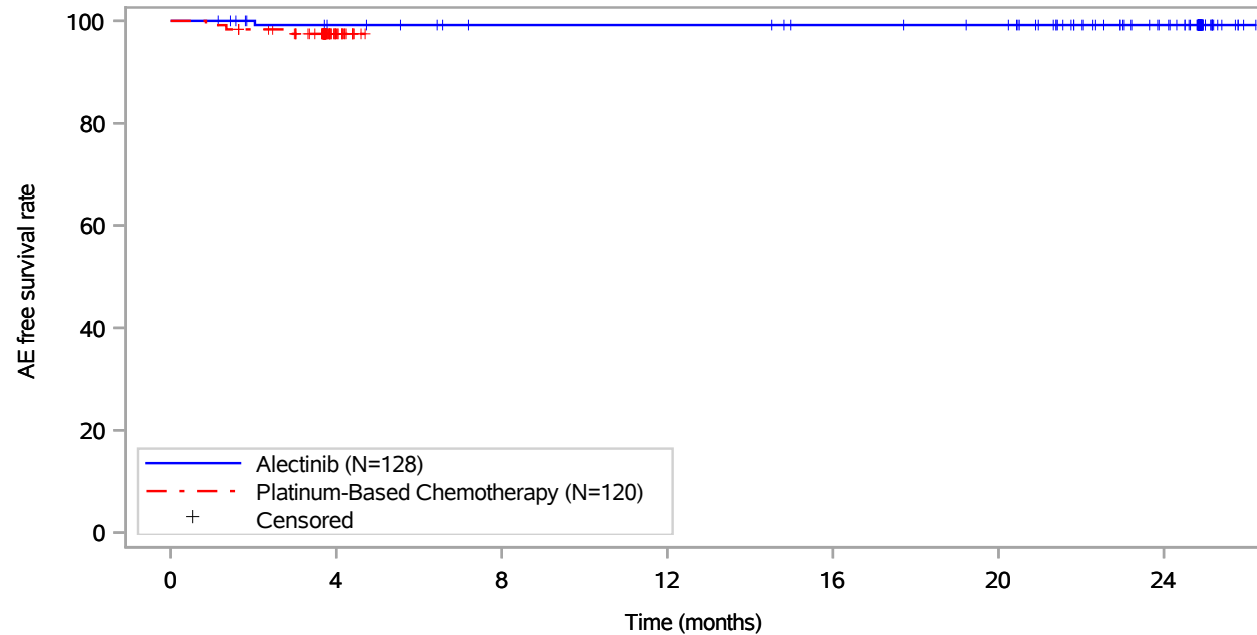
Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, All



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

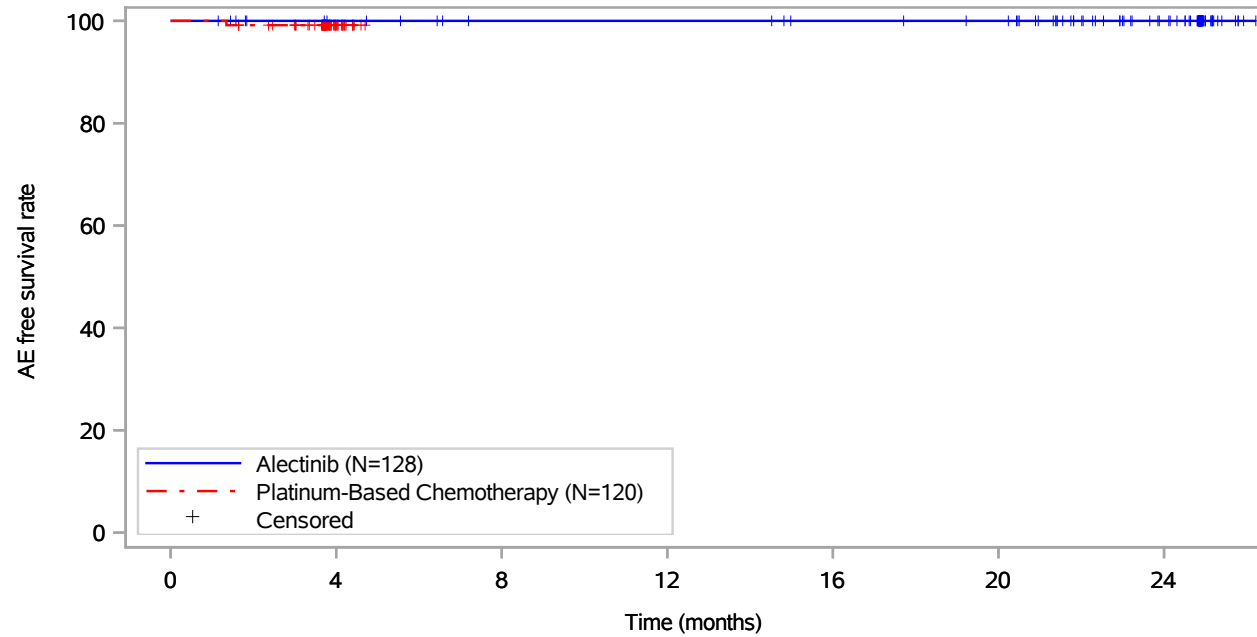
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Decreased appetite



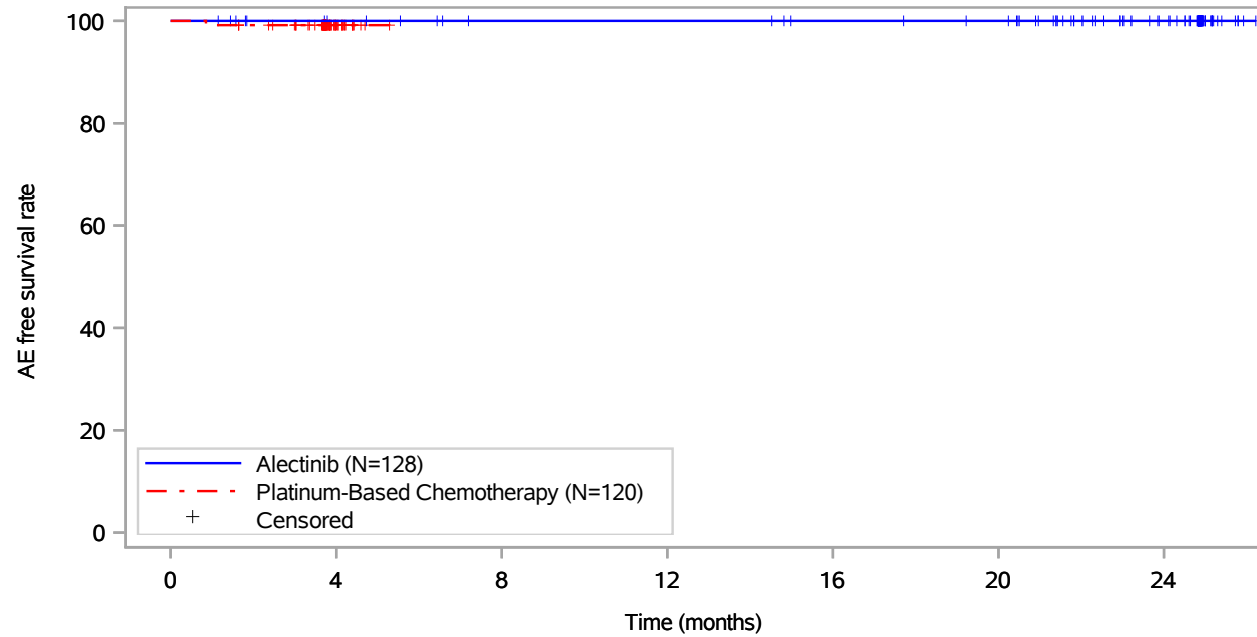
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Metabolism and nutrition disorders, Hypertriglyceridaemia



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

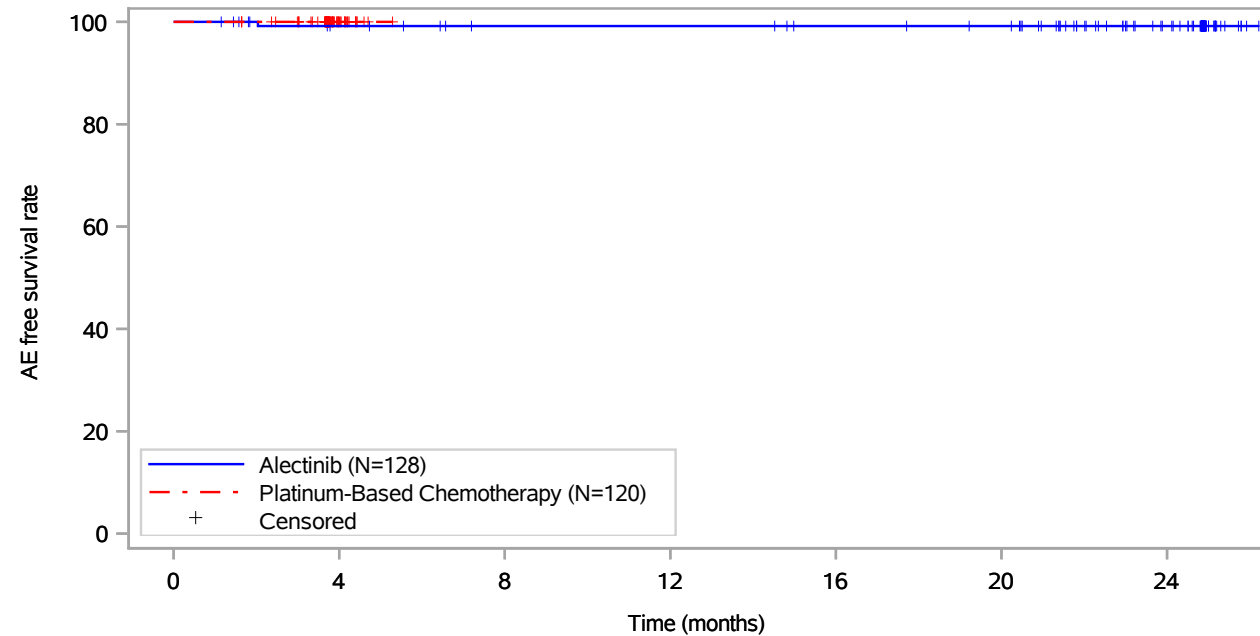
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypophosphataemia



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

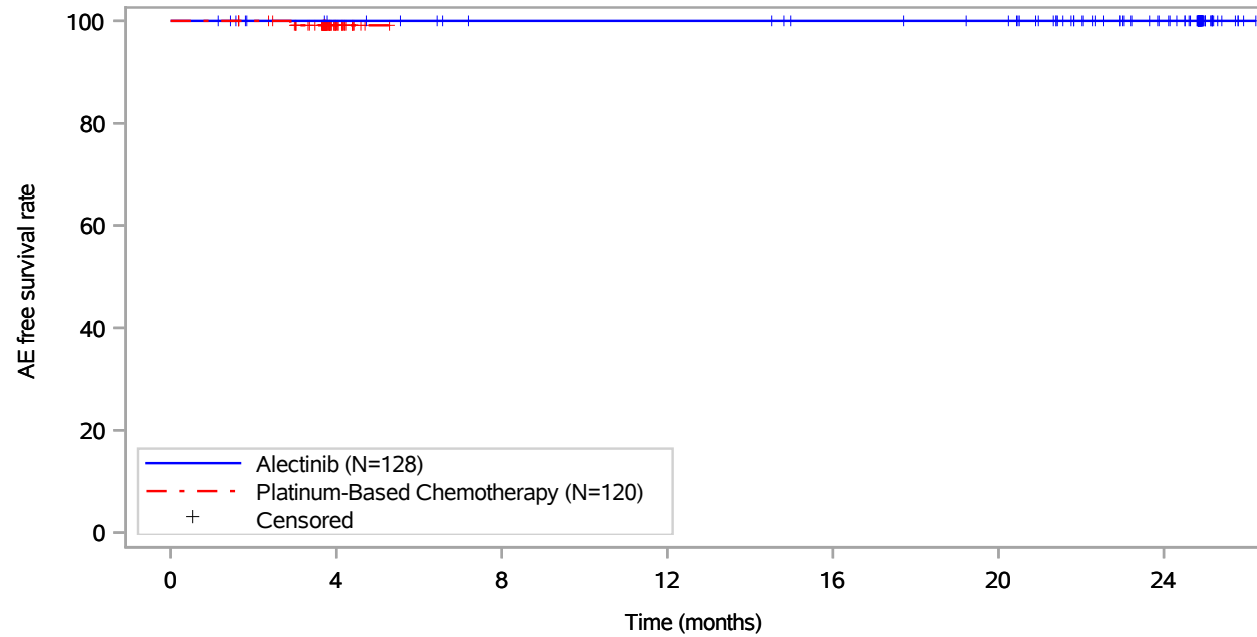
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Type 2 diabetes mellitus



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

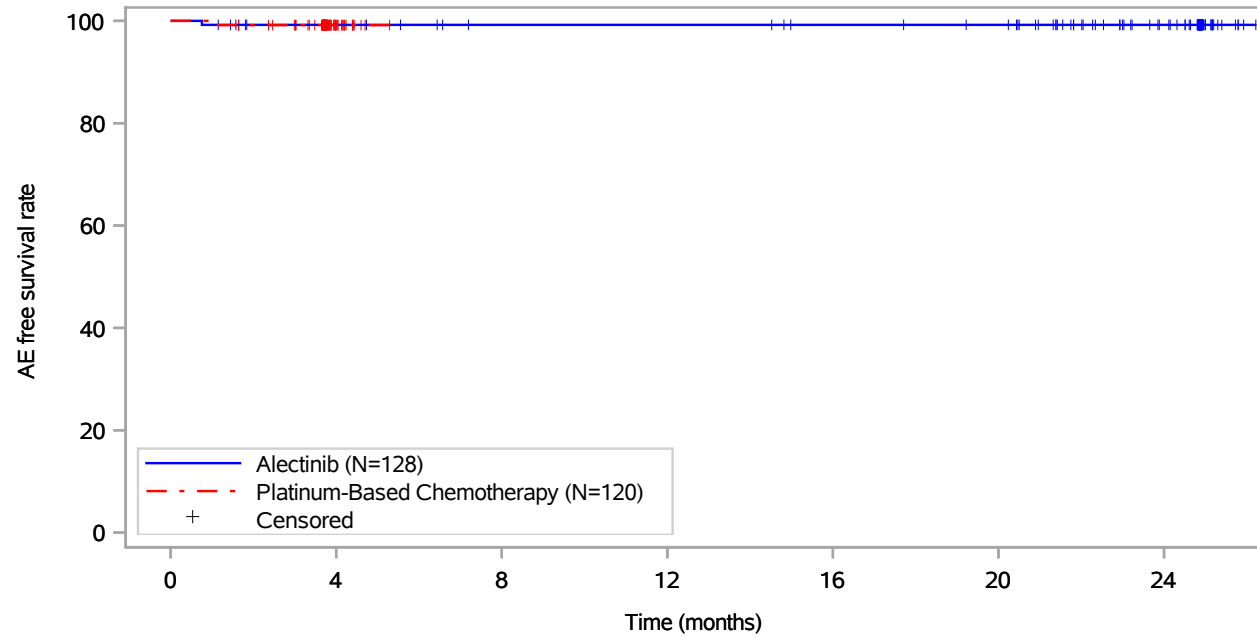
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, All



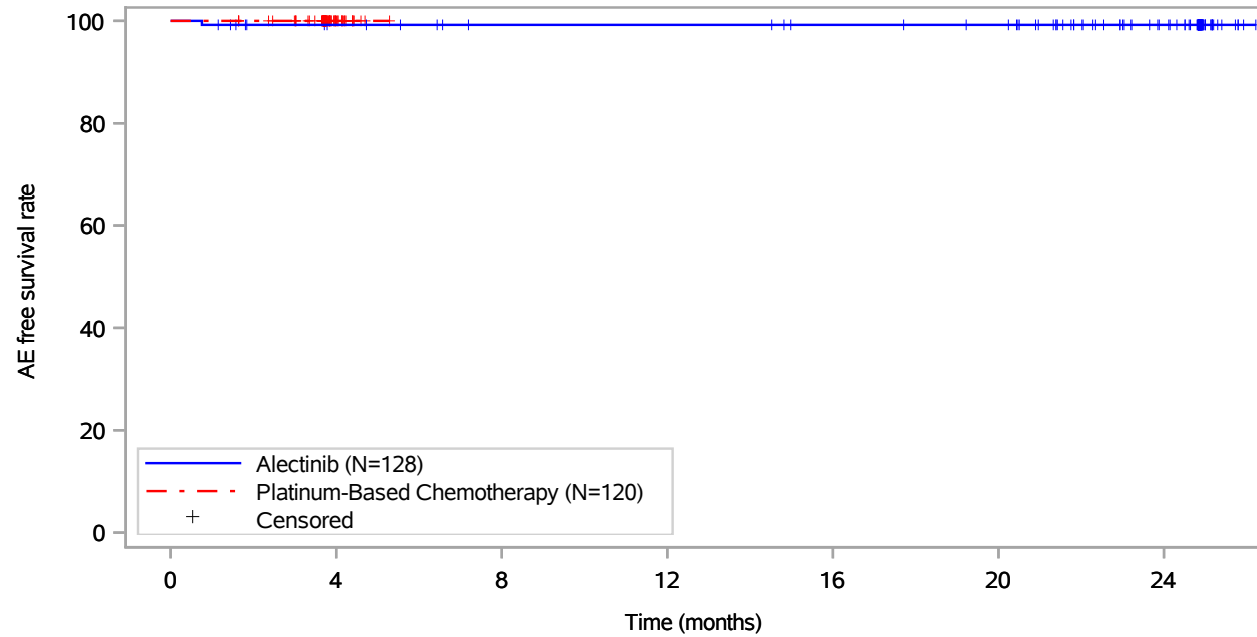
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Myalgia



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

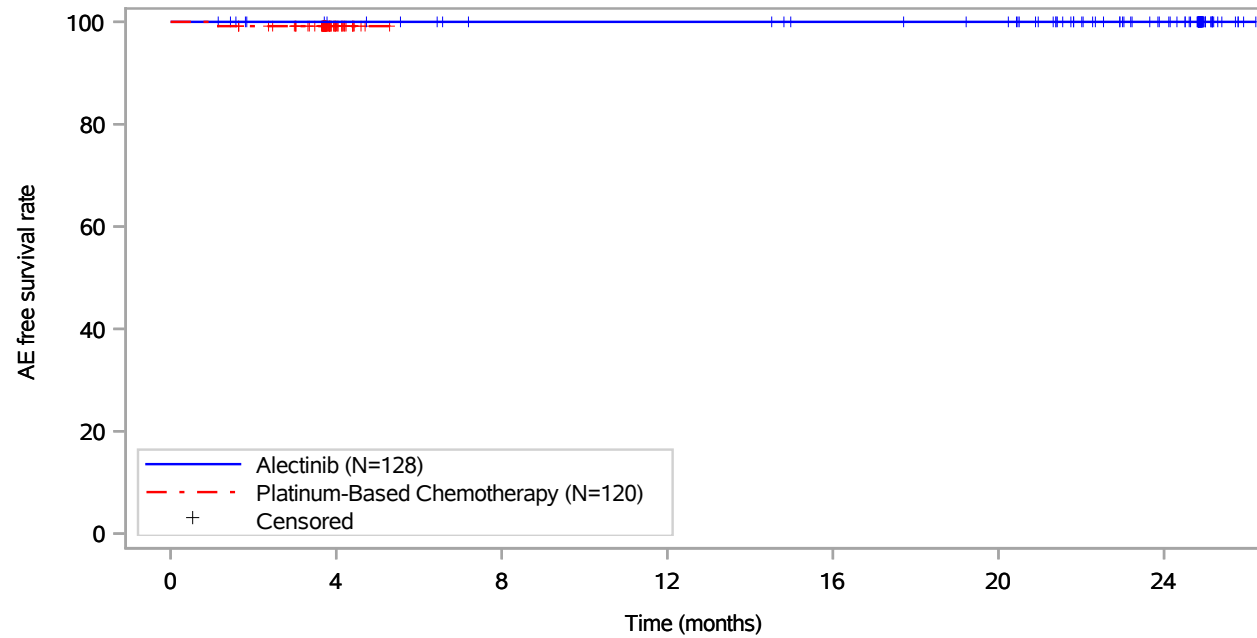
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Musculoskeletal and connective tissue disorders, Pain in extremity



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

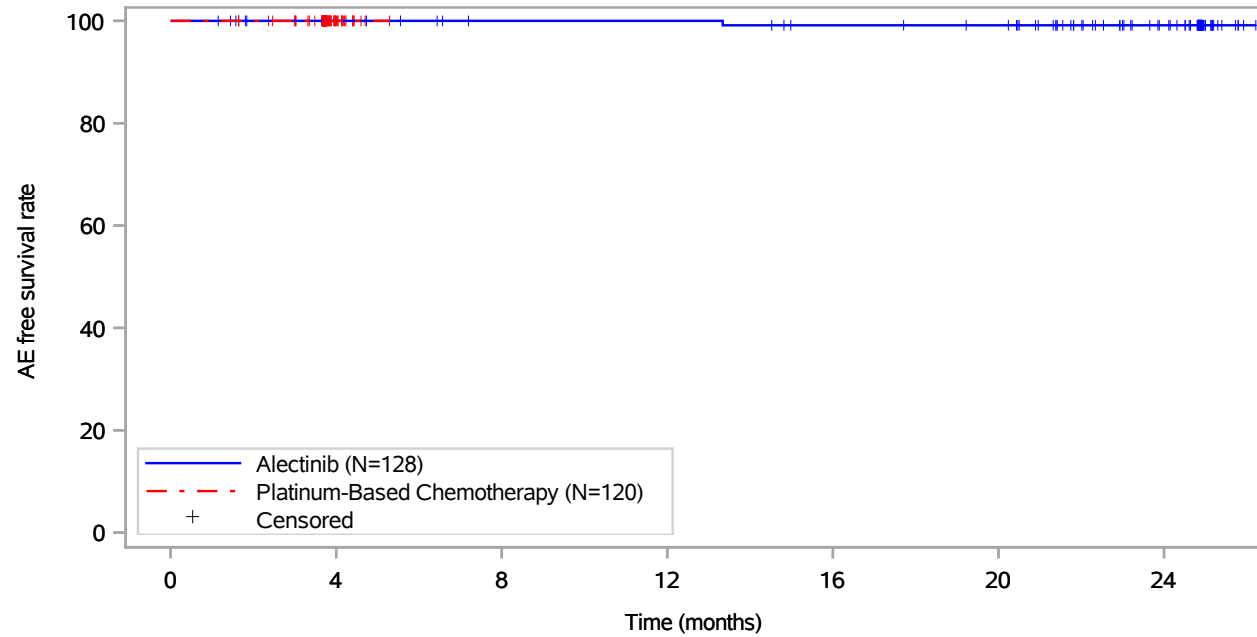
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, All



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

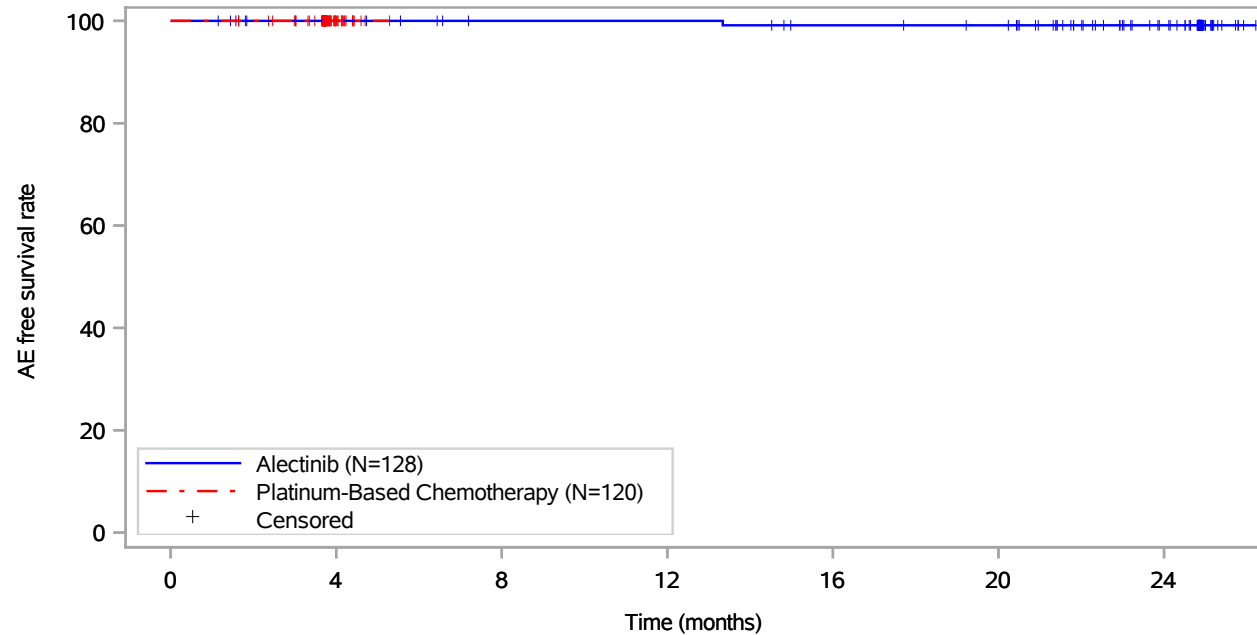
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Benign prostatic hyperplasia



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

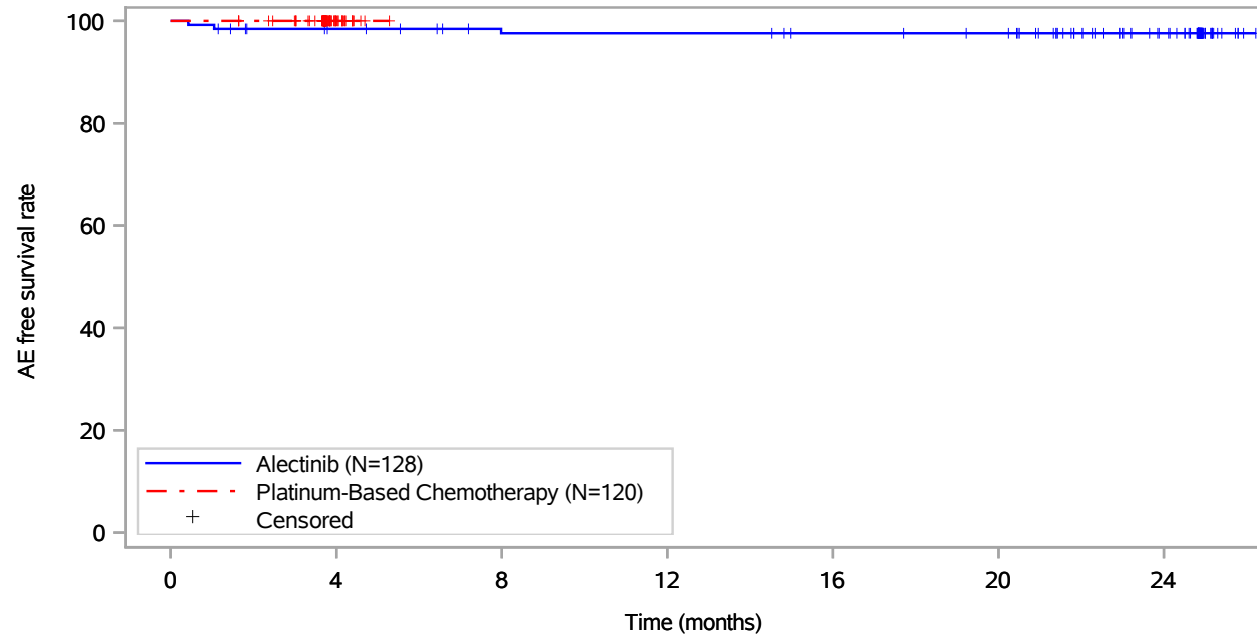
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, All



Patients at risk								
Alectinib	128	120	114	114	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

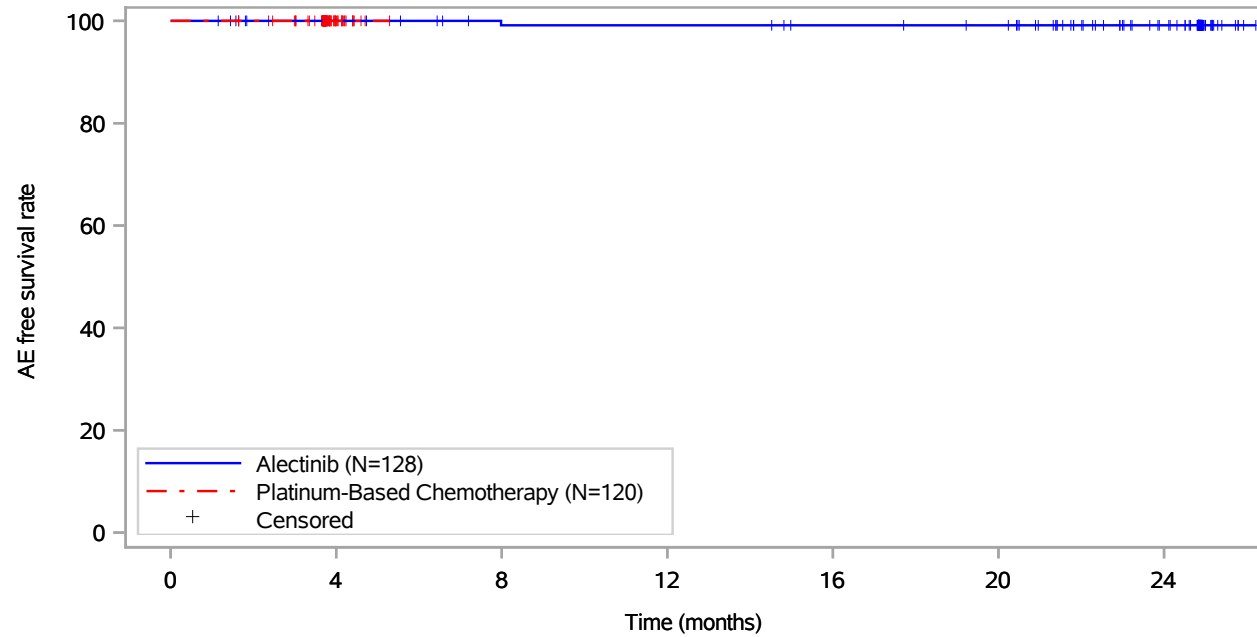
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Asthma



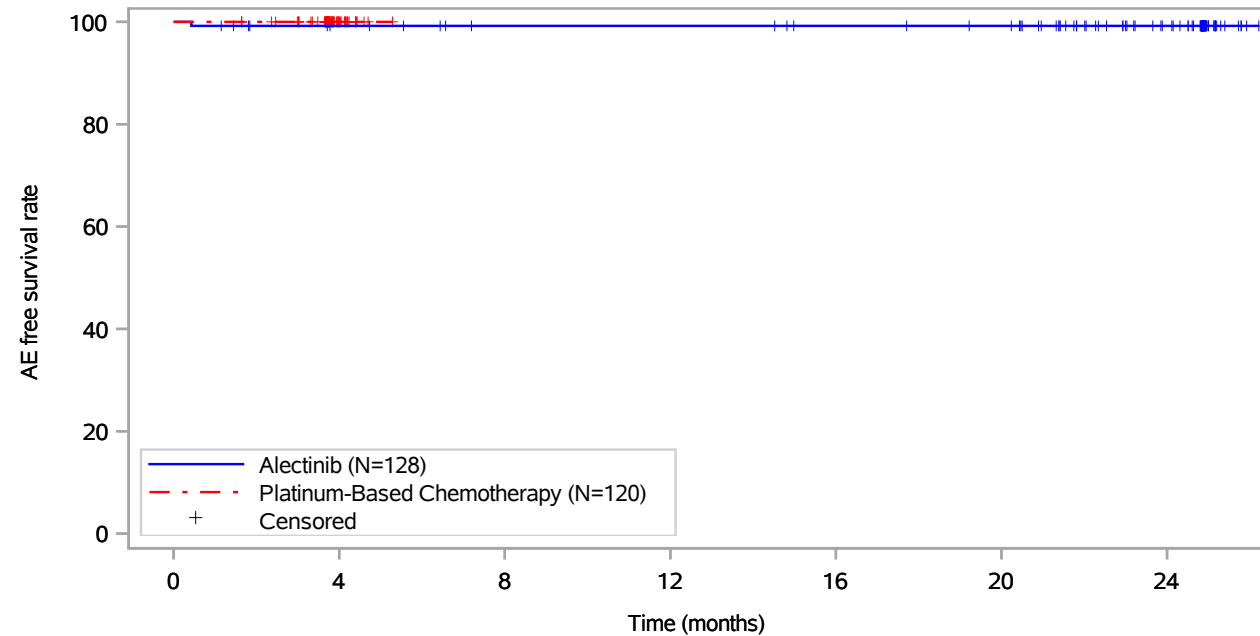
Patients at risk							
Alectinib	128	121	115	115	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Cough



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

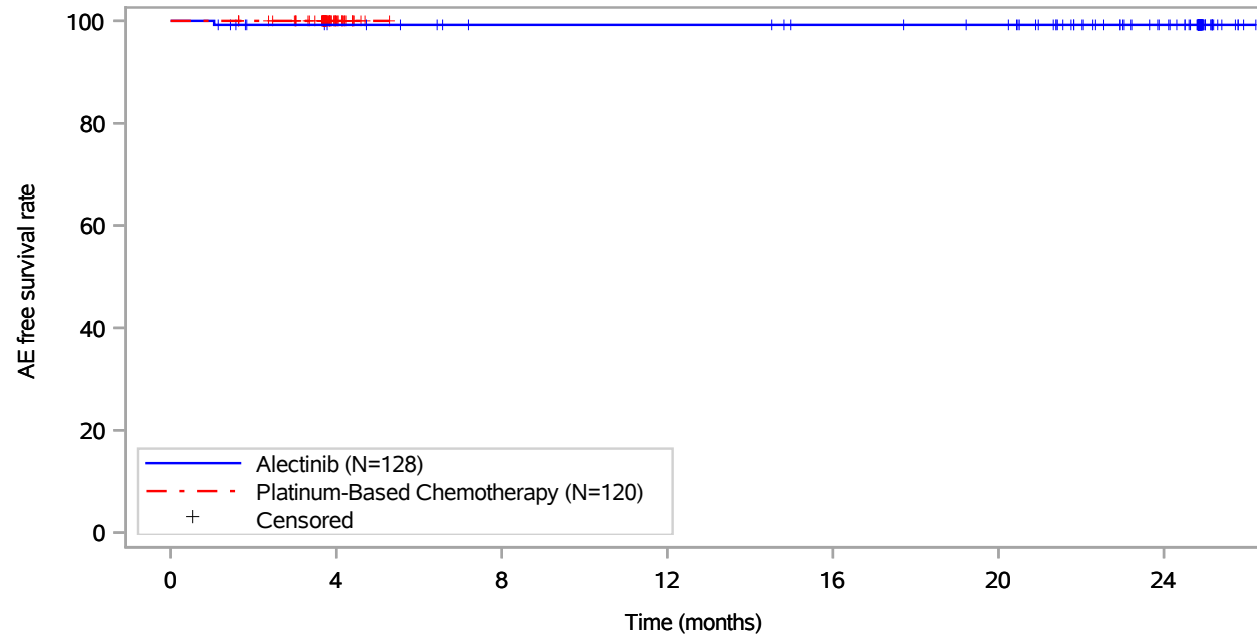
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Dyspnoea



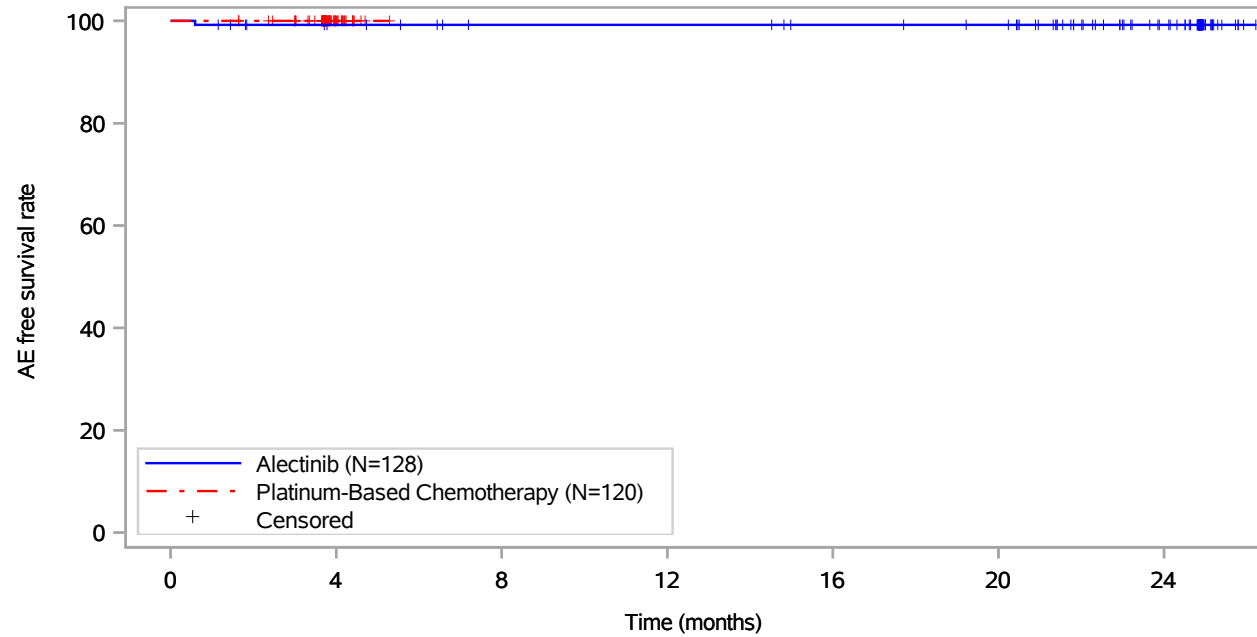
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Respiratory, thoracic and mediastinal disorders, Pneumonitis



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	14	16	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

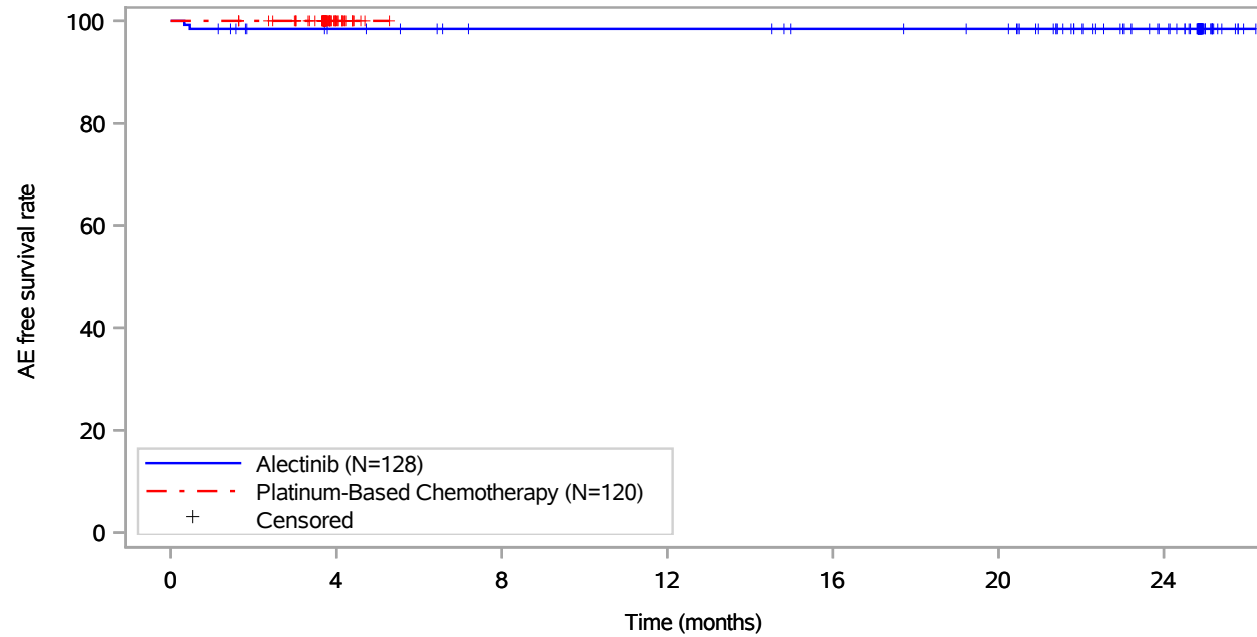
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, All



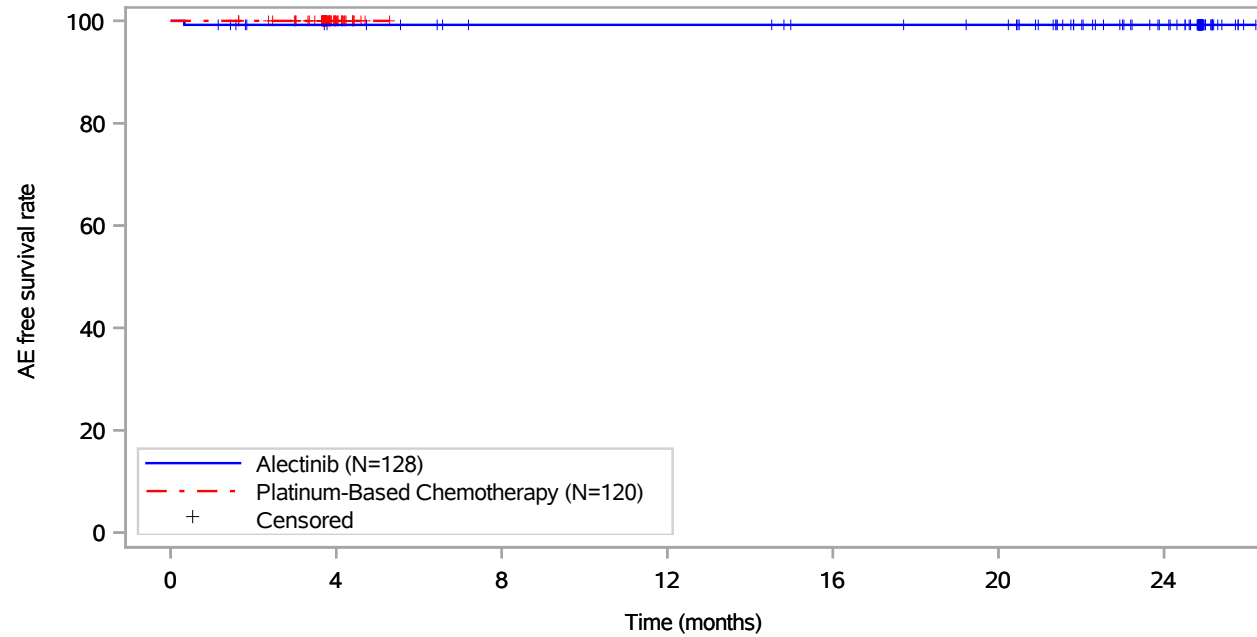
Patients at risk								
Alectinib	128	119	114	114	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Skin and subcutaneous tissue disorders, Rash

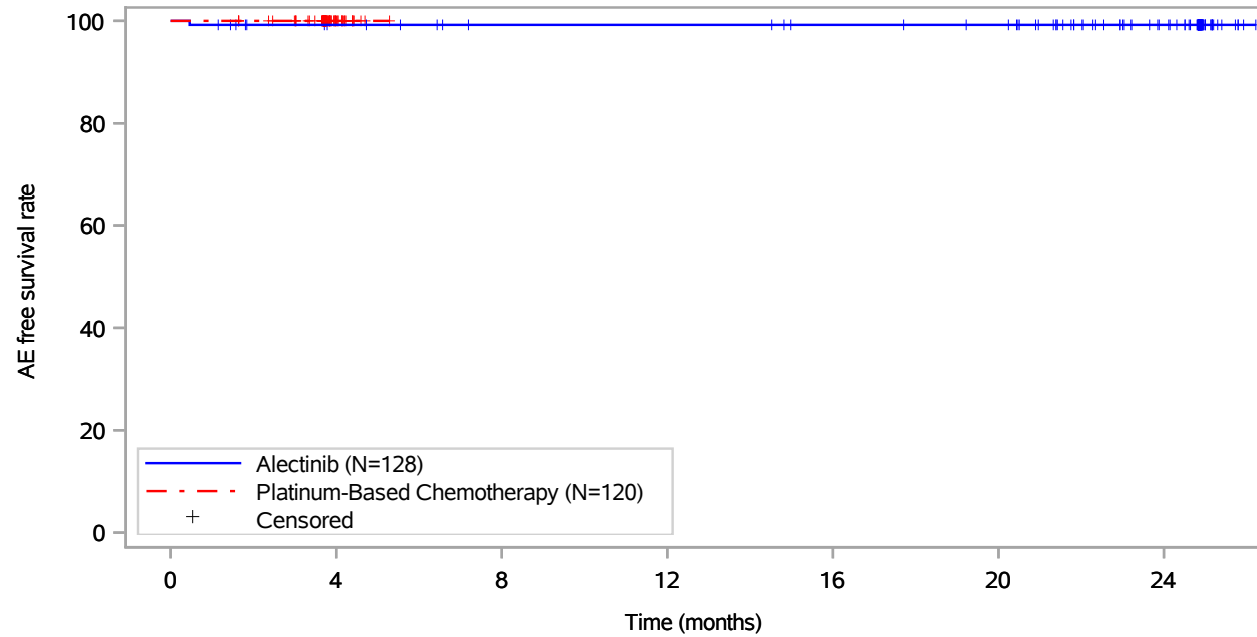


Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Skin and subcutaneous tissue disorders, Rash maculo-papular



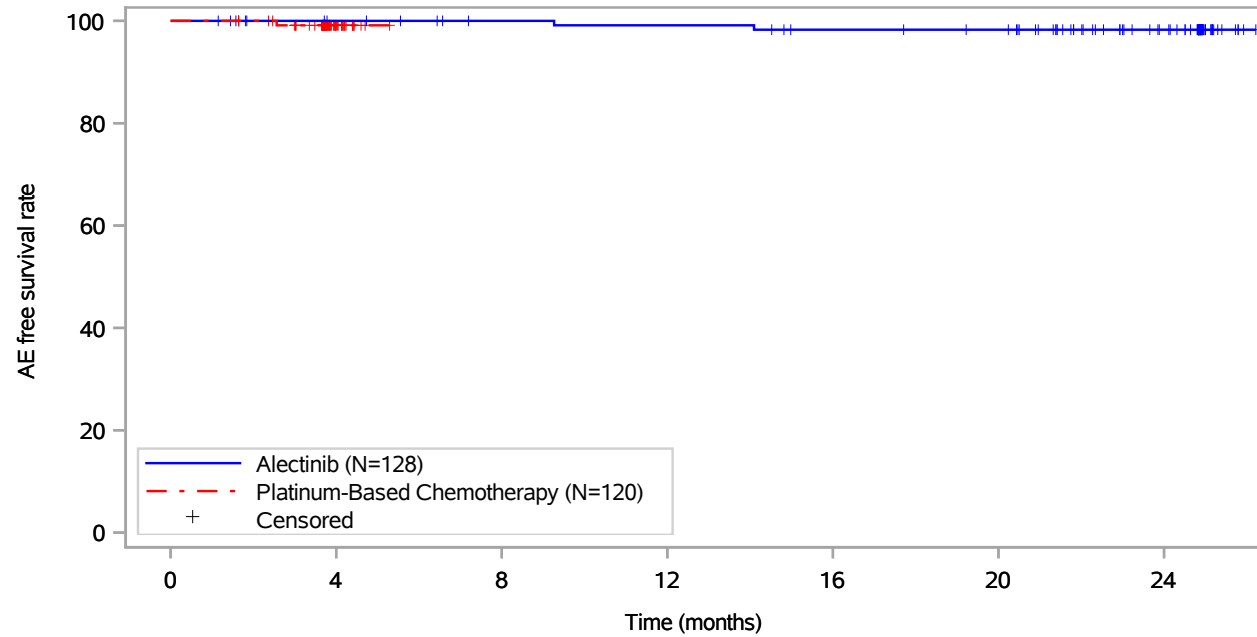
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Vascular disorders, All



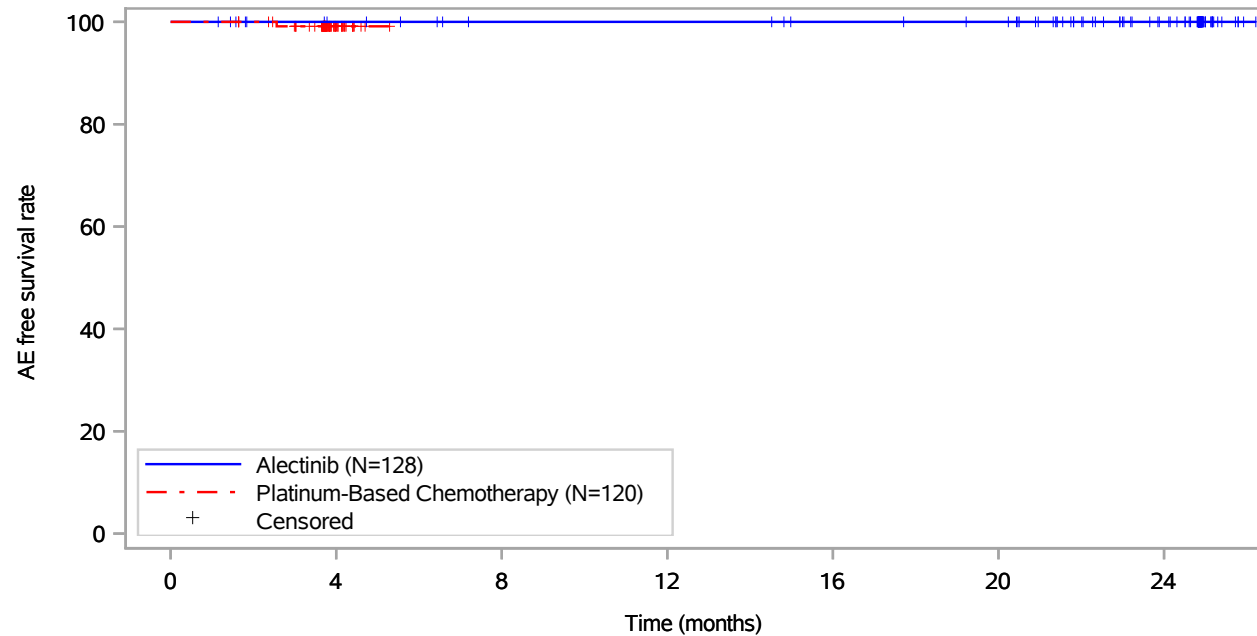
Patients at risk								
Alectinib	128	121	116	115	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Vascular disorders, Embolism



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

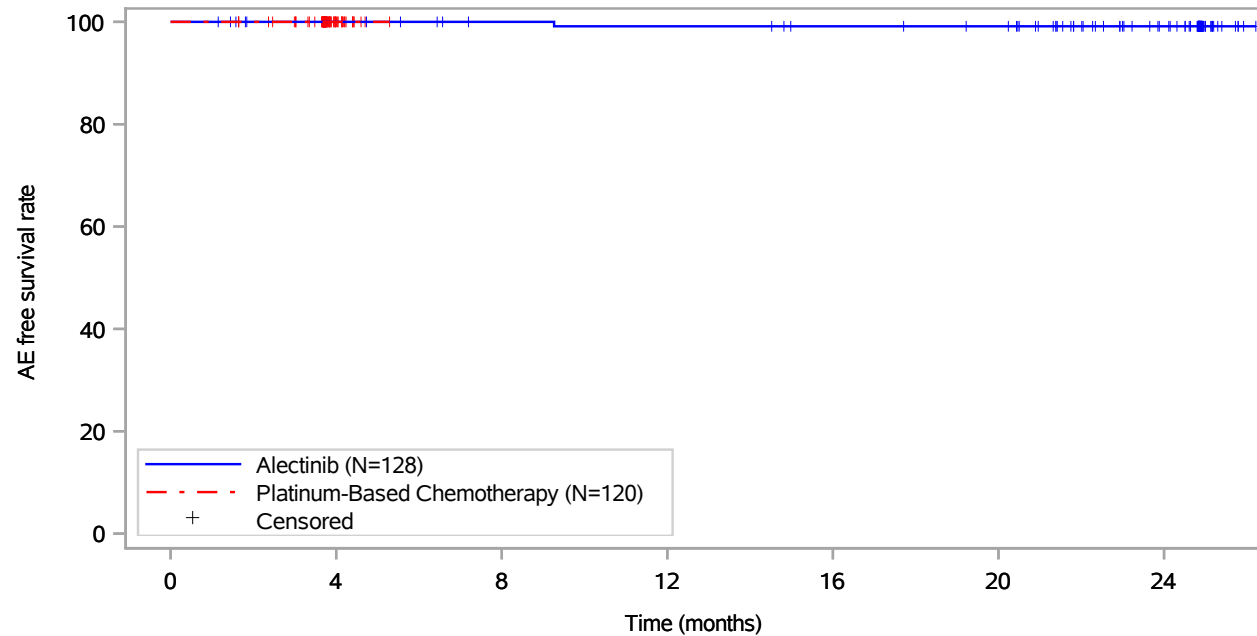
Clinical cut-off: 26JUN2023

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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336

Vascular disorders, Essential hypertension



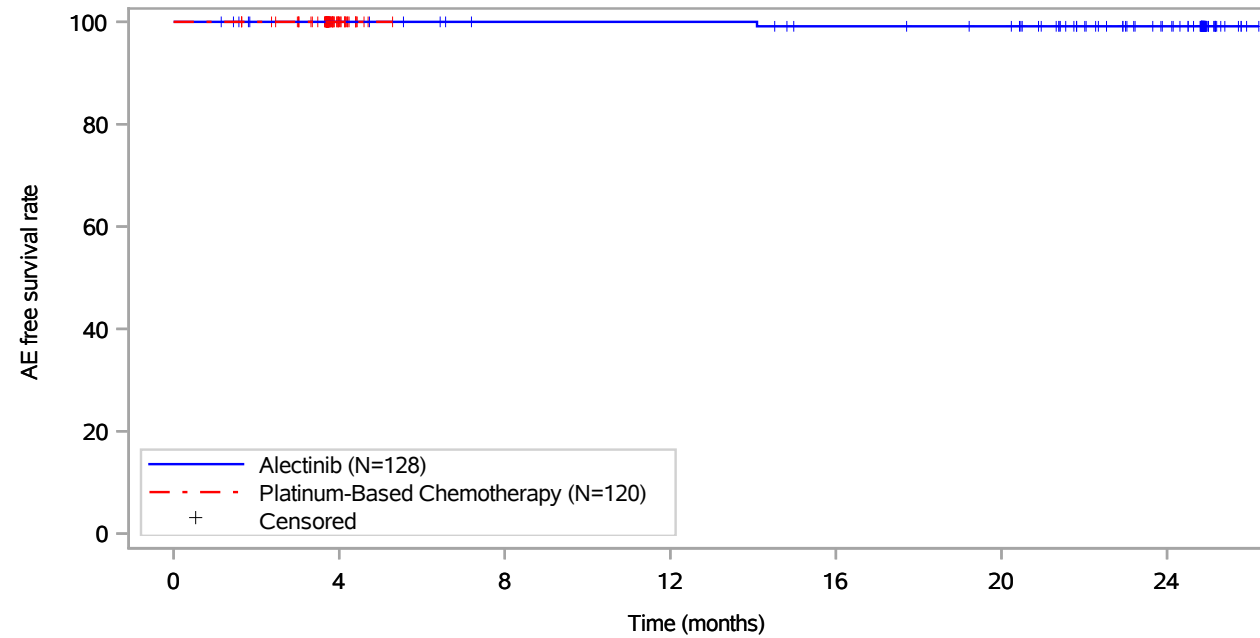
Patients at risk								
Alectinib	128	121	116	115	112	110	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
STUDY: BO40336
 Vascular disorders, Lymphoedema



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 3 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Sex			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank		Hazard Ratio		Interaction Test	
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)	
Blood and lymphatic system disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	9	14,1	55	85,9	0,0044	0,00	0,00	NE	0,9970	
Blood and lymphatic system disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE		
Blood and lymphatic system disorders	Anaemia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963	
Blood and lymphatic system disorders	Anaemia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Blood and lymphatic system disorders	Febrile neutropenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963	
Blood and lymphatic system disorders	Febrile neutropenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Blood and lymphatic system disorders	Leukopenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963	
Blood and lymphatic system disorders	Leukopenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Blood and lymphatic system disorders	Neutropenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	6	9,4	58	90,6	0,0219	0,00	0,00	NE	0,9974	
Blood and lymphatic system disorders	Neutropenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE		
Cardiac disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9973	
Cardiac disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Cardiac disorders	Acute myocardial infarction	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE	
Cardiac disorders	Acute myocardial infarction	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Cardiac disorders	Atrial fibrillation	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963	
Cardiac disorders	Atrial fibrillation	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Gastrointestinal disorders		Male	54	42,2	3	5,6	51	94,4	64	53,3	4	6,3	60	93,8	0,5309	0,59	0,11	3,19	0,1487	
Gastrointestinal disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	5	8,9	51	91,1	0,0434	0,15	0,02	1,27		
Gastrointestinal disorders	Abdominal pain	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9966	
Gastrointestinal disorders	Abdominal pain	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE		
Gastrointestinal disorders	Colitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963	
Gastrointestinal disorders	Colitis	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Constipation	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE	0,0711	
Gastrointestinal disorders	Constipation	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE		
Gastrointestinal disorders	Diarrhoea	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,9019	1,13	0,07	19,03	0,9964	
Gastrointestinal disorders	Diarrhoea	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Epigastric discomfort	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963	
Gastrointestinal disorders	Epigastric discomfort	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Gastritis erosive	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE	
Gastrointestinal disorders	Gastritis erosive	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Nausea	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9966	
Gastrointestinal disorders	Nausea	Female	74	57,8	0	0,0	74	100,0	56	46,7	4	7,1	52	92,9	0,0198	0,00	0,00	NE		
Gastrointestinal disorders	Pancreatitis acute	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963	
Gastrointestinal disorders	Pancreatitis acute	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Regurgitation	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9966	
Gastrointestinal disorders	Regurgitation	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE		
Gastrointestinal disorders	Stomatitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963	
Gastrointestinal disorders	Stomatitis	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999.99	0,00	NE		
Gastrointestinal disorders	Vomiting	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9952	
Gastrointestinal disorders	Vomiting	Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE		
General disorders and administration site conditions		Male	54	42,2	1	1,9	53	98,1	64	53,3	3	4,7	61	95,3	0,1631	0,18	0,01	2,32	0,2666	
General disorders and administration site conditions		Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1027	0,00	0,00	NE		
General disorders and administration site conditions	Asthenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1943	0,00	0,00	NE	0,9974	
General disorders and administration site conditions	Asthenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE		
General disorders and administration site conditions	Fatigue	Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,5441	0,37	0,01	9,59	0,2416	
General disorders and administration site conditions	Fatigue	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE		
Hepatobiliary disorders		Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE	0,9958	
Hepatobiliary disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Hepatobiliary disorders	Hyperbilirubinaemia	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE	0,9958	
Hepatobiliary disorders	Hyperbilirubinaemia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Infections and infestations		Male	54	42,2	4	7,4	50	92,6	64	53,3	1	1,6	63	98,4	0,7309	1,55	0,12	19,32	0,9633	
Infections and infestations		Female	74	57,8	7	9,5	67	90,5	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE		
Infections and infestations	Appendicitis	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,8897	>999.99	0,00	NE	NE	
Infections and infestations	Appendicitis	Female	74	57,8	3	4,1	71	95,9	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE		
Infections and infestations	Influenza	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE	0,9966	
Infections and infestations	Influenza	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Infections and infestations	Lower respiratory tract infection	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,6456	>999.99	0,00	NE	0,9970	
Infections and infestations	Lower respiratory tract infection	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE		
Infections and infestations	Pneumonia	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9968	
Infections and infestations	Pneumonia	Female	74	57,8	3	4,1	71	95,9	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE		

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio	95% CI		Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%			Lower	Upper	
Infections and infestations	Urinary tract infection	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3628	0,00	0,00	NE	0,1277
Infections and infestations	Urinary tract infection	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Infections and infestations	Urosepsis	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Infections and infestations	Urosepsis	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Investigations		Male	54	42,2	6	11,1	48	88,9	64	53,3	9	14,1	55	85,9	0,4642	0,67	0,22	1,99	0,6052
Investigations		Female	74	57,8	8	10,8	66	89,2	56	46,7	5	6,8	51	91,1	0,8592	0,90	0,27	2,95	
Investigations	Alanine aminotransferase increased	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999,99	0,00	NE	0,9975
Investigations	Alanine aminotransferase increased	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Investigations	Aspartate aminotransferase increased	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	
Investigations	Blood bilirubin increased	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0,0	64	100,0	0,1219	>999,99	0,00	NE	0,9952
Investigations	Blood bilirubin increased	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Investigations	Blood creatine phosphokinase increased	Male	54	42,2	4	7,4	50	92,6	64	53,3	1	1,6	63	98,4	0,2267	3,68	0,38	35,35	0,4000
Investigations	Blood creatine phosphokinase increased	Female	74	57,8	3	4,1	71	95,9	56	46,7	0	0,0	56	100,0	0,1291	>999,99	0,00	NE	
Investigations	Blood creatinine increased	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Investigations	Blood creatinine increased	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3788	>999,99	0,00	NE	
Investigations	Liver function test increased	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Investigations	Liver function test increased	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3876	>999,99	0,00	NE	
Investigations	Lymphocyte count decreased	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Investigations	Lymphocyte count decreased	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3876	>999,99	0,00	NE	
Investigations	Neutrophil count decreased	Male	54	42,2	0	0,0	54	100,0	64	53,3	6	9,4	58	90,6	0,0220	0,00	0,00	NE	0,9973
Investigations	Neutrophil count decreased	Female	74	57,8	0	0,0	74	100,0	56	46,7	3	5,4	53	94,6	0,0453	0,00	0,00	NE	
Investigations	Weight increased	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Investigations	Weight increased	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	1,0000	NE	NE	NE	NE
Investigations	White blood cell count decreased	Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1922	0,00	0,00	NE	0,9970
Investigations	White blood cell count decreased	Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE	
Metabolism and nutrition disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	3	4,7	61	95,3	0,1102	0,00	0,00	NE	0,0488
Metabolism and nutrition disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3788	>999,99	0,00	NE	
Metabolism and nutrition disorders	Decreased appetite	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3628	0,00	0,00	NE	0,9963
Metabolism and nutrition disorders	Decreased appetite	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963
Metabolism and nutrition disorders	Hypertriglyceridaemia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypophosphataemia	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Metabolism and nutrition disorders	Hypophosphataemia	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3788	>999,99	0,00	NE	
Metabolism and nutrition disorders	Type 2 diabetes mellitus	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Metabolism and nutrition disorders	Type 2 diabetes mellitus	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,8990	1,20	0,07	19,13	0,9964
Musculoskeletal and connective tissue disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Myalgia	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999,99	0,00	NE	0,9966
Musculoskeletal and connective tissue disorders	Myalgia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9963
Musculoskeletal and connective tissue disorders	Pain in extremity	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999,99	0,00	NE	0,9979
Respiratory, thoracic and mediastinal disorders		Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Asthma	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Asthma	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Cough	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Respiratory, thoracic and mediastinal disorders	Cough	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999,99	0,00	NE	0,9966
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Skin and subcutaneous tissue disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9968
Skin and subcutaneous tissue disorders		Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0,0	56	100,0	0,2170	>999,99	0,00	NE	
Skin and subcutaneous tissue disorders	Rash	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Skin and subcutaneous tissue disorders	Rash	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Skin and subcutaneous tissue disorders	Rash maculo-papular	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Skin and subcutaneous tissue disorders	Rash maculo-papular	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999,99	0,00	NE	
Vascular disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,3893
Vascular disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Vascular disorders	Emboliism	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	9					

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Vascular disorders	Lymphoedema	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/R05424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR3AE_SE_26JUN2023_40336.xls
 26JAN2024 16:44

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 3 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Age

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio				Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL		
Blood and lymphatic system disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	7	8,0	80	92,0	0,0037	0,00	0,00	NE	0,9970	
Blood and lymphatic system disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	4	12,1	29	87,9	0,0639	0,00	0,00	NE		
Blood and lymphatic system disorders	Anaemia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Blood and lymphatic system disorders	Anaemia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Blood and lymphatic system disorders	Febrile neutropenia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Blood and lymphatic system disorders	Febrile neutropenia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Blood and lymphatic system disorders	Leukopenia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970	
Blood and lymphatic system disorders	Leukopenia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3657	0,00	0,00	NE		
Blood and lymphatic system disorders	Neutropenia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	5	5,7	82	94,3	0,0149	0,00	0,00	NE	0,9974	
Blood and lymphatic system disorders	Neutropenia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	3	9,1	30	90,9	0,1115	0,00	0,00	NE		
Cardiac disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2861	0,00	0,00	NE	0,0661	
Cardiac disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Cardiac disorders	Acute myocardial infarction	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Cardiac disorders	Acute myocardial infarction	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Cardiac disorders	Atrial fibrillation	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2861	0,00	0,00	NE	0,9968	
Cardiac disorders	Atrial fibrillation	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders		< 65	101	78,9	3	3,0	98	97,0	87	72,5	7	8,0	80	92,0	0,0522	0,24	0,05	1,15	0,6704	
Gastrointestinal disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	2	6,1	31	93,9	0,6877	0,61	0,06	6,78		
Gastrointestinal disorders	Abdominal pain	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Gastrointestinal disorders	Abdominal pain	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Colitis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Gastrointestinal disorders	Colitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Constipation	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9977	
Gastrointestinal disorders	Constipation	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	1	3,0	32	97,0	0,8956	1,20	0,08	19,24		
Gastrointestinal disorders	Diarrhoea	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3513	>999.99	0,00	NE	0,1176	
Gastrointestinal disorders	Diarrhoea	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3747	0,00	0,00	NE		
Gastrointestinal disorders	Epigastric discomfort	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2861	0,00	0,00	NE	0,9968	
Gastrointestinal disorders	Epigastric discomfort	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Gastritis erosive	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Gastrointestinal disorders	Gastritis erosive	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Gastrointestinal disorders	Nausea	< 65	101	78,9	0	0,0	101	100,0	87	72,5	5	5,7	82	94,3	0,0149	0,00	0,00	NE	0,9957	
Gastrointestinal disorders	Nausea	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Pancreatitis acute	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Gastrointestinal disorders	Pancreatitis acute	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Regurgitation	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Gastrointestinal disorders	Regurgitation	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Stomatitis	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999.99	0,00	NE	0,9967	
Gastrointestinal disorders	Stomatitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Vomiting	< 65	101	78,9	0	0,0	101	100,0	87	72,5	2	2,3	85	97,7	0,1265	0,00	0,00	NE	0,9955	
Gastrointestinal disorders	Vomiting	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
General disorders and administration site conditions		< 65	101	78,9	1	1,0	100	99,0	87	72,5	5	5,7	82	94,3	0,0220	0,09	0,01	0,97	0,9971	
General disorders and administration site conditions		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
General disorders and administration site conditions	Asthenia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	3	3,4	84	96,6	0,0609	0,00	0,00	NE	0,9967	
General disorders and administration site conditions	Asthenia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
General disorders and administration site conditions	Fatigue	< 65	101	78,9	1	1,0	100	99,0	87	72,5	2	2,3	85	97,7	0,1893	0,18	0,01	2,76	0,9966	
General disorders and administration site conditions	Fatigue	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Hepatobiliary disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970	
Hepatobiliary disorders		>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE		
Hepatobiliary disorders	Hyperbilirubinaemia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970	
Hepatobiliary disorders	Hyperbilirubinaemia	>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE		
Infections and infestations		< 65	101	78,9	10	9,9	91	90,1	87	72,5	0	0,0	87	100,0	0,3103	>999.99	0,00	NE	0,0140	
Infections and infestations		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	2	6,1	31	93,9	0,1970	0,00	0,00	NE		
Infections and infestations	Appendicitis	< 65	101	78,9	4	4,0	97	96,0	87	72,5	0	0,0	87	100,0	0,9199	>999.99	0,00	NE	NE	
Infections and infestations	Appendicitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Infections and infestations	Influenza	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999.99	0,00	NE	0,9967	
Infections and infestations	Influenza	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Infections and infestations	Lower respiratory tract infection	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,6613	>999.99	0,00	NE	0,9958	
Infections and infestations	Lower respiratory tract infection	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Infections and infestations	Pneumonia	< 65	101	78,9	3	3,0	98	97,0	87	72,5	0	0,0	87	100,0	0,9199	>999.99	0,00	NE	0,0461	
Infections and infestations	Pneumonia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3657	0,00	0,00	NE		

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank		Hazard Ratio		Interaction Test	
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)	
MedDRA System Organ Class	MedDRA Preferred Term	Level																		
Infections and infestations	Urinary tract infection	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,1411	
Infections and infestations	Urinary tract infection	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3657	0,00	0,00	NE	NE	
Infections and infestations	Urosepsis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Infections and infestations	Urosepsis	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE		
Investigations		< 65	101	78,9	8	7,9	93	92,1	87	72,5	10	11,5	77	88,5	0,1865	0,51	0,19	1,41	0,1717	
Investigations		>= 65	27	21,1	6	22,2	21	77,8	33	27,5	4	12,1	29	87,9	0,5086	1,56	0,41	5,85		
Investigations	Alanine aminotransferase increased	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9975	
Investigations	Alanine aminotransferase increased	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	1,0000	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	1,0000	NE	NE	NE	NE	
Investigations	Blood bilirubin increased	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9978	
Investigations	Blood bilirubin increased	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	NE	
Investigations	Blood creatine phosphokinase increased	< 65	101	78,9	5	5,0	96	95,0	87	72,5	1	1,1	86	98,9	0,2293	3,52	0,39	31,52	0,3563	
Investigations	Blood creatine phosphokinase increased	>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	0,1148	>999,99	0,00	NE	NE	
Investigations	Blood creatinine increased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971	
Investigations	Blood creatinine increased	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2636	>999,99	0,00	NE	NE	
Investigations	Liver function test increased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971	
Investigations	Liver function test increased	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2717	>999,99	0,00	NE	NE	
Investigations	Lymphocyte count decreased	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3513	>999,99	0,00	NE	0,9967	
Investigations	Lymphocyte count decreased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Investigations	Neutrophil count decreased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	7	8,0	80	92,0	0,0038	0,00	0,00	NE	0,9973	
Investigations	Neutrophil count decreased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	2	6,1	31	93,9	0,1995	0,00	0,00	NE	NE	
Investigations	Weight increased	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Investigations	Weight increased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Investigations	White blood cell count decreased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	2	2,3	85	97,7	0,1265	0,00	0,00	NE	0,9970	
Investigations	White blood cell count decreased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	2	6,1	31	93,9	0,1974	0,00	0,00	NE	NE	
Metabolism and nutrition disorders		< 65	101	78,9	1	1,0	100	99,0	87	72,5	3	3,4	84	96,6	0,2482	0,29	0,03	2,75	0,9976	
Metabolism and nutrition disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Metabolism and nutrition disorders	Decreased appetite	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2837	0,00	0,00	NE	0,9968	
Metabolism and nutrition disorders	Decreased appetite	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Metabolism and nutrition disorders	Hypertriglyceridaemia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypophosphataemia	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3485	>999,99	0,00	NE	0,9967	
Metabolism and nutrition disorders	Hypophosphataemia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Metabolism and nutrition disorders	Type 2 diabetes mellitus	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2833	0,00	0,00	NE	0,9968	
Metabolism and nutrition disorders	Type 2 diabetes mellitus	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders		< 65	101	78,9	1	1,0	100	99,0	87	72,5	1	1,1	86	98,9	0,9187	0,87	0,05	13,84	0,9971	
Musculoskeletal and connective tissue disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Myalgia	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9967	
Musculoskeletal and connective tissue disorders	Myalgia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968	
Musculoskeletal and connective tissue disorders	Pain in extremity	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Reproductive system and breast disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Reproductive system and breast disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9978	
Respiratory, thoracic and mediastinal disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	NE	
Respiratory, thoracic and mediastinal disorders	Asthma	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Asthma	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Cough	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971	
Respiratory, thoracic and mediastinal disorders	Cough	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	NE	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9967	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999,99	0,00	NE	NE	
Skin and subcutaneous tissue disorders		< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0,0	87	100,0	0,1882	>999,99	0,00	NE	0,9971	
Skin and subcutaneous tissue disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Rash	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9967	
Skin and subcutaneous tissue disorders	Rash	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Rash maculo-papular	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9967	
Skin and subcutaneous tissue disorders	R																			

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Vascular disorders	Lymphoedema	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/R05424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR3AE_SE_26JUN2023_40336.xls
 26JAN2024 16:44

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 3 Adverse Event
MODEL: Unstratified analysis
STUDY: BO40336
Time to Event Analysis (Safety)

Name: Geographic region

Table with columns: MedDRA System Organ Class, MedDRA Preferred Term, Level, Patients (n, %), Patients with Event (n, %), Censored (n, %), Platinum-Based Chemotherapy (Patients, Patients with Event, Censored), Alectinib vs. Platinum-Based Chemotherapy (log-rank p-value, Hazard Ratio, 95% Lower CL, 95% Upper CL, Interaction Test p-value (likelihood ratio)).

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test	
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)	
General disorders and administration site conditions		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
General disorders and administration site conditions	Asthenia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3104	0,00	0,00	NE	1,0000	
General disorders and administration site conditions	Asthenia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	2	4,3	45	95,7	0,1311	0,00	0,00	NE		
General disorders and administration site conditions	Asthenia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
General disorders and administration site conditions	Fatigue	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	1	1,4	68	98,6	0,4630	0,31	0,01	7,70	0,5720	
General disorders and administration site conditions	Fatigue	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE		
General disorders and administration site conditions	Fatigue	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Hepatobiliary disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Hepatobiliary disorders		Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE		
Hepatobiliary disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Hepatobiliary disorders	Hyperbilirubinaemia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Hepatobiliary disorders	Hyperbilirubinaemia	Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE		
Hepatobiliary disorders	Hyperbilirubinaemia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations		Asia Pacific	73	57,0	9	12,3	64	87,7	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	0,0578	
Infections and infestations		Europe	53	41,4	2	3,8	51	96,2	47	39,2	2	4,3	45	95,7	0,2521	0,24	0,02	3,15		
Infections and infestations		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Appendicitis	Asia Pacific	73	57,0	3	4,1	70	95,9	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE	
Infections and infestations	Appendicitis	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE	
Infections and infestations	Appendicitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	1,0000	
Infections and infestations	Influenza	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	1,0000	
Infections and infestations	Influenza	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Infections and infestations	Influenza	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Lower respiratory tract infection	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Infections and infestations	Lower respiratory tract infection	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,6514	>999,99	0,00	NE		
Infections and infestations	Lower respiratory tract infection	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Pneumonia	Asia Pacific	73	57,0	3	4,1	70	95,9	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	0,1047	
Infections and infestations	Pneumonia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE		
Infections and infestations	Pneumonia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Urinary tract infection	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	0,2555	
Infections and infestations	Urinary tract infection	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE		
Infections and infestations	Urinary tract infection	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Urosepsis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE	
Infections and infestations	Urosepsis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	NE	
Infections and infestations	Urosepsis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	NE	
Investigations		Asia Pacific	73	57,0	5	6,8	68	93,2	69	57,5	10	14,5	59	85,5	0,1493	0,46	0,16	1,35	0,0583	
Investigations		Europe	53	41,4	8	15,1	45	84,9	47	39,2	4	8,5	43	91,5	0,8838	1,10	0,30	4,11		
Investigations		Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	0,1573	>999,99	0,00	NE		
Investigations	Alanine aminotransferase increased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Investigations	Alanine aminotransferase increased	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Investigations	Alanine aminotransferase increased	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	0,1573	>999,99	0,00	NE		
Investigations	Aspartate aminotransferase increased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Blood bilirubin increased	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	1,0000	
Investigations	Blood bilirubin increased	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE		
Investigations	Blood bilirubin increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Blood creatine phosphokinase increased	Asia Pacific	73	57,0	4	5,5	69	94,5	69	57,5	0	0,0	69	100,0	0,0494	>999,99	0,00	NE	0,4526	
Investigations	Blood creatine phosphokinase increased	Europe	53	41,4	3	5,7	50	94,3	47	39,2	1	2,1	46	97,9	0,6237	1,81	0,16	19,94		
Investigations	Blood creatine phosphokinase increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Blood creatinine increased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Investigations	Blood creatinine increased	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3375	>999,99	0,00	NE		
Investigations	Blood creatinine increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Liver function test increased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Investigations	Liver function test increased	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3428	>999,99	0,00	NE		
Investigations	Liver function test increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Lymphocyte count decreased	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3350	>999,99	0,00	NE	1,0000	
Investigations	Lymphocyte count decreased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Investigations	Lymphocyte count decreased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Neutrophil count decreased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	8	11,6	61	88,4	0,0028	0,00	0,00	NE	1,0000	
Investigations	Neutrophil count decreased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE		
Investigations	Neutrophil count decreased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Weight increased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE	
Investigations	Weight increased	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	NE	
Investigations	Weight increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	White blood cell count decreased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	2	2,9	67	97,1	0,1443	0,00	0,00	NE	1,0000	
Investigations	White blood cell count decreased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	2	4,3	45	95,7	0,1311	0,00	0,00	NE		
Investigations	White blood cell count decreased																			

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio	95% CI		Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Metabolism and nutrition disorders	Decreased appetite	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Decreased appetite	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	1	25,0	3	75,0	0,4795	0,00	0,00	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
Metabolism and nutrition disorders	Hypertriglyceridaemia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypophosphataemia	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3313	>999,99	0,00	NE	1,0000
Metabolism and nutrition disorders	Hypophosphataemia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypophosphataemia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Type 2 diabetes mellitus	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,2996	0,00	0,00	NE	1,0000
Metabolism and nutrition disorders	Type 2 diabetes mellitus	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Type 2 diabetes mellitus	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Musculoskeletal and connective tissue disorders		Europe	53	41,4	1	1,9	52	98,1	47	39,2	1	2,1	46	97,9	0,9376	0,90	0,06	14,31	
Musculoskeletal and connective tissue disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Nyralgia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Musculoskeletal and connective tissue disorders	Nyralgia	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE	
Musculoskeletal and connective tissue disorders	Nyralgia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Musculoskeletal and connective tissue disorders	Pain in extremity	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders		Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	1,0000
Respiratory, thoracic and mediastinal disorders		Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE	
Respiratory, thoracic and mediastinal disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Asthma	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Asthma	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Asthma	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Cough	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Cough	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Cough	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999,99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders		Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0,0	69	100,0	0,1677	>999,99	0,00	NE	1,0000
Skin and subcutaneous tissue disorders		Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Rash	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	1,0000
Skin and subcutaneous tissue disorders	Rash	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Rash	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Rash maculo-papular	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999,99	0,00	NE	1,0000
Skin and subcutaneous tissue disorders	Rash maculo-papular	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Skin and subcutaneous tissue disorders	Rash maculo-papular	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Vascular disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,2996	0,00	0,00	NE	0,1427
Vascular disorders		Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Vascular disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Vascular disorders	Embolism	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,2996	0,00	0,00	NE	1,0000
Vascular disorders	Embolism	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Vascular disorders	Embolism	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Vascular disorders	Essential hypertension	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Vascular disorders	Essential hypertension	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Vascular disorders	Essential hypertension	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Vascular disorders	Lymphoedema	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Vascular disorders	Lymphoedema	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Vascular disorders	Lymphoedema	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/R05424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR3AR_SE_26JUN2023_40336.xls

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
26JAN2024 16:44																			

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 3 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Baseline ECOG

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)	
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL		
Blood and lymphatic system disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	5	8,3	55	91,7	0,0127	0,00	0,00	NE		0,9970
Blood and lymphatic system disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	6	10,0	54	90,0	0,0158	0,00	0,00	NE		
Blood and lymphatic system disorders	Anaemia	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9964
Blood and lymphatic system disorders	Anaemia	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE		
Blood and lymphatic system disorders	Febrile neutropenia	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE		0,9965
Blood and lymphatic system disorders	Febrile neutropenia	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Blood and lymphatic system disorders	Leukopenia	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9964
Blood and lymphatic system disorders	Leukopenia	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE		
Blood and lymphatic system disorders	Neutropenia	0	72	56,3	0	0,0	72	100,0	60	50,0	4	6,7	56	93,3	0,0265	0,00	0,00	NE		0,9974
Blood and lymphatic system disorders	Neutropenia	1	56	43,8	0	0,0	56	100,0	60	50,0	4	6,7	56	93,3	0,0509	0,00	0,00	NE		
Cardiac disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE		0,0776
Cardiac disorders		1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE		
Cardiac disorders	Acute myocardial infarction	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		NE
Cardiac disorders	Acute myocardial infarction	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE		
Cardiac disorders	Atrial fibrillation	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE		0,9965
Cardiac disorders	Atrial fibrillation	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Gastrointestinal disorders		0	72	56,3	4	5,6	68	94,4	60	50,0	5	8,3	55	91,7	0,3107	0,48	0,12	2,03		0,0816
Gastrointestinal disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	4	6,7	56	93,3	0,0514	0,00	0,00	NE		
Gastrointestinal disorders	Abdominal pain	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9964
Gastrointestinal disorders	Abdominal pain	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE		
Gastrointestinal disorders	Colitis	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE		0,9965
Gastrointestinal disorders	Colitis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Constipation	0	72	56,3	1	1,4	71	98,6	60	50,0	1	1,7	59	98,3	0,8926	0,83	0,05	13,21		0,9964
Gastrointestinal disorders	Constipation	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Diarrhoea	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999.99	0,00	NE		0,1139
Gastrointestinal disorders	Diarrhoea	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3428	0,00	0,00	NE		
Gastrointestinal disorders	Epigastric discomfort	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE		0,9965
Gastrointestinal disorders	Epigastric discomfort	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Gastritis erosive	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE		NE
Gastrointestinal disorders	Gastritis erosive	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Nausea	0	72	56,3	0	0,0	72	100,0	60	50,0	3	5,0	57	95,0	0,0557	0,00	0,00	NE		0,9966
Gastrointestinal disorders	Nausea	1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1701	0,00	0,00	NE		
Gastrointestinal disorders	Pancreatitis acute	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9964
Gastrointestinal disorders	Pancreatitis acute	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE		
Gastrointestinal disorders	Regurgitation	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9964
Gastrointestinal disorders	Regurgitation	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE		
Gastrointestinal disorders	Stomatitis	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE		0,9964
Gastrointestinal disorders	Stomatitis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Gastrointestinal disorders	Vomiting	0	72	56,3	0	0,0	72	100,0	60	50,0	2	3,3	58	96,7	0,1198	0,00	0,00	NE		0,9951
Gastrointestinal disorders	Vomiting	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
General disorders and administration site conditions		0	72	56,3	1	1,4	71	98,6	60	50,0	1	1,7	59	98,3	0,4117	0,27	0,01	6,78		0,1268
General disorders and administration site conditions		1	56	43,8	0	0,0	56	100,0	60	50,0	4	6,7	56	93,3	0,0514	0,00	0,00	NE		
General disorders and administration site conditions	Asthenia	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE		0,9974
General disorders and administration site conditions	Asthenia	1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1740	0,00	0,00	NE		
General disorders and administration site conditions	Fatigue	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,7681	>999.99	0,00	NE		0,0608
General disorders and administration site conditions	Fatigue	1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1701	0,00	0,00	NE		
Hepatobiliary disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9957
Hepatobiliary disorders		1	56	43,8	2	3,6	54	96,4	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE		
Hepatobiliary disorders	Hyperbilirubinaemia	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9957
Hepatobiliary disorders	Hyperbilirubinaemia	1	56	43,8	2	3,6	54	96,4	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE		
Infections and infestations		0	72	56,3	5	6,9	67	93,1	60	50,0	0	0,0	60	100,0	0,6897	>999.99	0,00	NE		0,1942
Infections and infestations		1	56	43,8	6	10,7	50	89,3	60	50,0	2	3,3	58	96,7	0,6384	0,58	0,06	5,92		
Infections and infestations	Appendicitis	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE		NE
Infections and infestations	Appendicitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Infections and infestations	Influenza	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9965
Infections and infestations	Influenza	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE		
Infections and infestations	Lower respiratory tract infection	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,6897	>999.99	0,00	NE		0,9969
Infections and infestations	Lower respiratory tract infection	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		
Infections and infestations	Pneumonia	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE		0,9970
Infections and infestations	Pneumonia	1	56	43,8	3	5,4	53	94,6	60	50,0	1	1,7	59	98,3	0,3756	0,15	0,00	10,70		

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio		Interaction Test		
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)	
Infections and infestations	Urinary tract infection	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9973	
Infections and infestations	Urinary tract infection	1	56	43,8	1	1,8	55	98,2	60	50,0	1	1,7	59	98,3	0,3384	0,00	0,00	NE	NE	
Infections and infestations	Urosepsis	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE	
Infections and infestations	Urosepsis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Investigations		0	72	56,3	9	12,5	63	87,5	60	50,0	9	15,0	51	85,0	0,5256	0,74	0,28	1,91	0,7436	
Investigations		1	56	43,8	5	8,9	51	91,1	60	50,0	5	8,3	55	91,7	0,5317	0,64	0,15	2,66		
Investigations	Alanine aminotransferase increased	0	72	56,3	2	2,8	70	97,2	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	NE	0,9973
Investigations	Alanine aminotransferase increased	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE	
Investigations	Aspartate aminotransferase increased	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Investigations	Blood bilirubin increased	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	NE	0,9979
Investigations	Blood bilirubin increased	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	NE	0,9979
Investigations	Blood creatine phosphokinase increased	0	72	56,3	5	6,9	67	93,1	60	50,0	1	1,7	59	98,3	0,1452	4,32	0,50	37,04	0,3891	
Investigations	Blood creatine phosphokinase increased	1	56	43,8	2	3,6	54	96,4	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	NE	
Investigations	Blood creatinine increased	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999.99	0,00	NE	NE	0,9963
Investigations	Blood creatinine increased	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Investigations	Liver function test increased	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999.99	0,00	NE	NE	0,9964
Investigations	Liver function test increased	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Investigations	Lymphocyte count decreased	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965	
Investigations	Lymphocyte count decreased	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,2955	>999.99	0,00	NE	NE	0,9973
Investigations	Neutrophil count decreased	0	72	56,3	0	0,0	72	100,0	60	50,0	6	10,0	54	90,0	0,0058	0,00	0,00	NE	NE	0,9973
Investigations	Neutrophil count decreased	1	56	43,8	0	0,0	56	100,0	60	50,0	3	5,0	57	95,0	0,0945	0,00	0,00	NE	NE	
Investigations	Weight increased	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Investigations	Weight increased	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Investigations	White blood cell count decreased	0	72	56,3	0	0,0	72	100,0	60	50,0	2	3,3	58	96,7	0,1198	0,00	0,00	NE	NE	0,9970
Investigations	White blood cell count decreased	1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1701	0,00	0,00	NE	NE	
Metabolism and nutrition disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999.99	0,00	NE	NE	0,0425
Metabolism and nutrition disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	3	5,0	57	95,0	0,0936	0,00	0,00	NE	NE	
Metabolism and nutrition disorders	Decreased appetite	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964	
Metabolism and nutrition disorders	Decreased appetite	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3384	0,00	0,00	NE	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964	
Metabolism and nutrition disorders	Hypertriglyceridaemia	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	NE	
Metabolism and nutrition disorders	Hypophosphataemia	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3669	>999.99	0,00	NE	NE	0,9963
Metabolism and nutrition disorders	Hypophosphataemia	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Metabolism and nutrition disorders	Type 2 diabetes mellitus	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964	
Metabolism and nutrition disorders	Type 2 diabetes mellitus	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3391	0,00	0,00	NE	NE	
Musculoskeletal and connective tissue disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	NE	0,1113
Musculoskeletal and connective tissue disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	NE	
Musculoskeletal and connective tissue disorders	Myalgia	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	NE	0,9964
Musculoskeletal and connective tissue disorders	Myalgia	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Musculoskeletal and connective tissue disorders	Pain in extremity	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964	
Musculoskeletal and connective tissue disorders	Pain in extremity	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	NE	
Reproductive system and breast disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE	
Reproductive system and breast disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9967	
Respiratory, thoracic and mediastinal disorders		1	56	43,8	3	5,4	53	94,6	60	50,0	0	0,0	60	100,0	0,1414	>999.99	0,00	NE	NE	
Respiratory, thoracic and mediastinal disorders	Asthma	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Asthma	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Cough	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965	
Respiratory, thoracic and mediastinal disorders	Cough	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	NE	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	NE	
Skin and subcutaneous tissue disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	NE	0,9979
Skin and subcutaneous tissue disorders		1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	NE	
Skin and subcutaneous tissue disorders	Rash	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965	
Skin and subcutaneous tissue disorders	Rash	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	NE	
Skin and subcutaneous tissue disorders	Rash maculo-papular	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999.99	0,00	NE	NE	0,9964
Skin and subcutaneous tissue disorders	Rash maculo-papular	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE	
Vascular disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	NE	0,2609
Vascular disorders		1	56	43,8	1	1,8	55	9												

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Vascular disorders	Lymphoedema	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Vascular disorders	Lymphoedema	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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 26JAN2024 16:44

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 4 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: All

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Blood and lymphatic system disorders		n/a	128	100,0	0	0,0	128	100,0	120	100,0	2	1,7	118	98,3	0,1430	0,00	0,00	NE	NE
Blood and lymphatic system disorders	Neutropenia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	2	1,7	118	98,3	0,1430	0,00	0,00	NE	NE
Cardiac disorders		n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Investigations		n/a	128	100,0	1	0,8	127	99,2	120	100,0	3	2,5	117	97,5	0,2883	0,31	0,03	3,01	NE
Investigations	Blood creatine phosphokinase increased	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999,99	0,00	NE	NE
Investigations	Neutrophil count decreased	n/a	128	100,0	0	0,0	128	100,0	120	100,0	3	2,5	117	97,5	0,0739	0,00	0,00	NE	NE
Metabolism and nutrition disorders		n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders		n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE

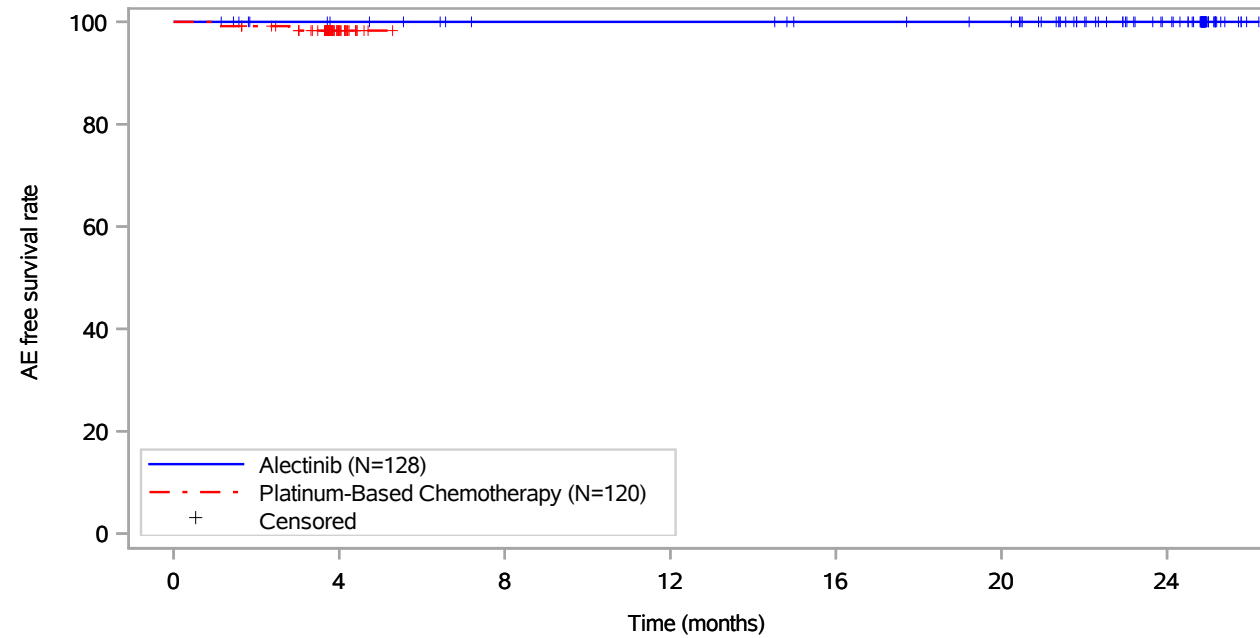
Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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 26JAN2024 16:48

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, All



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

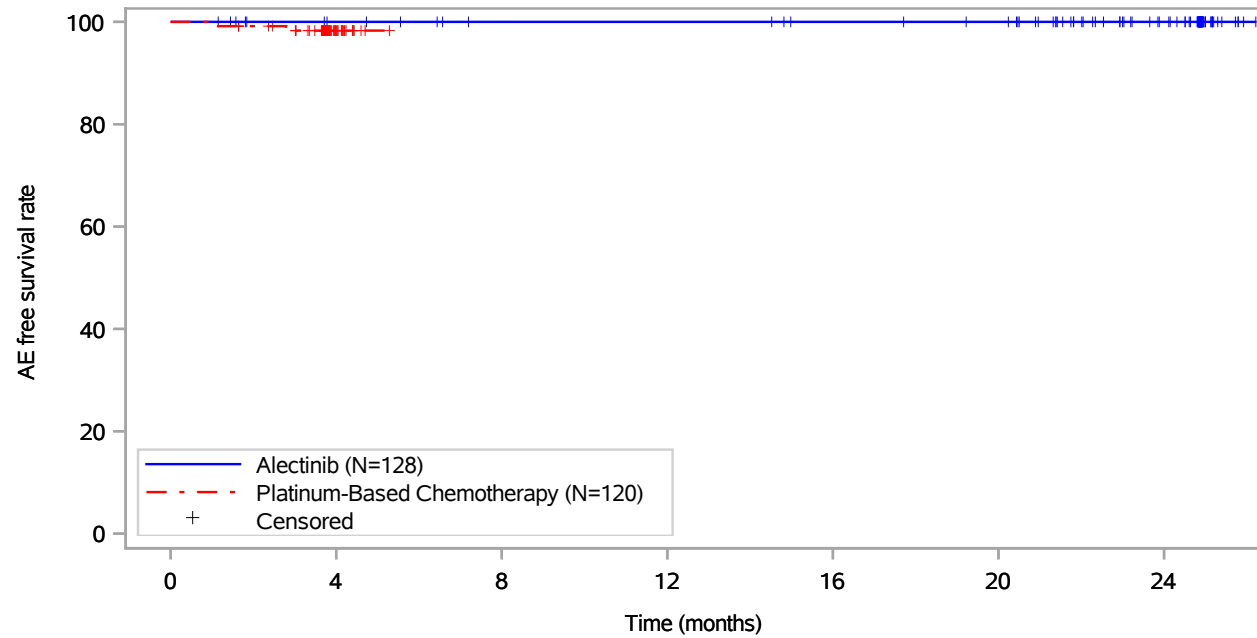
Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, Neutropenia



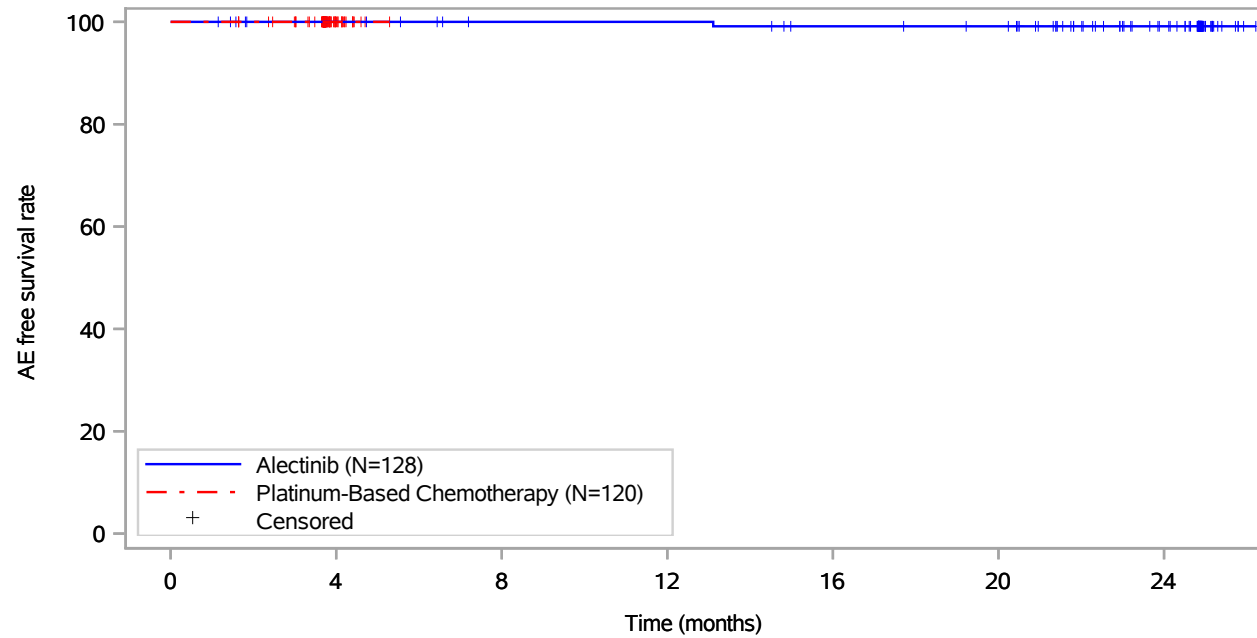
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336
 Cardiac disorders, All



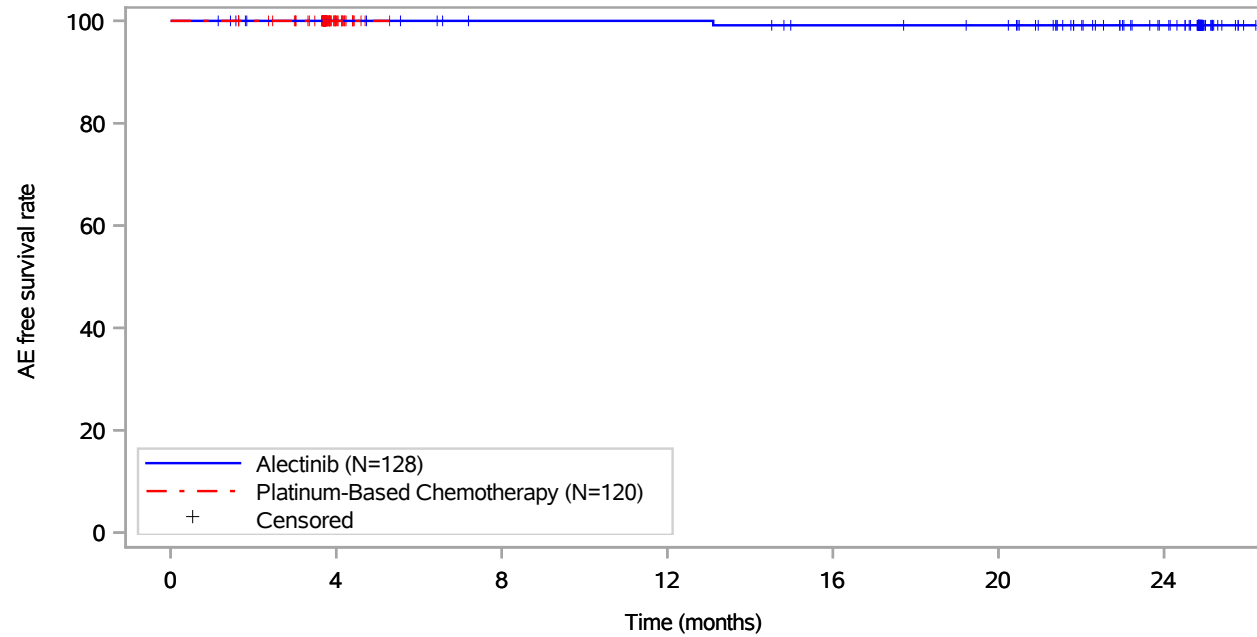
Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Cardiac disorders, Acute myocardial infarction



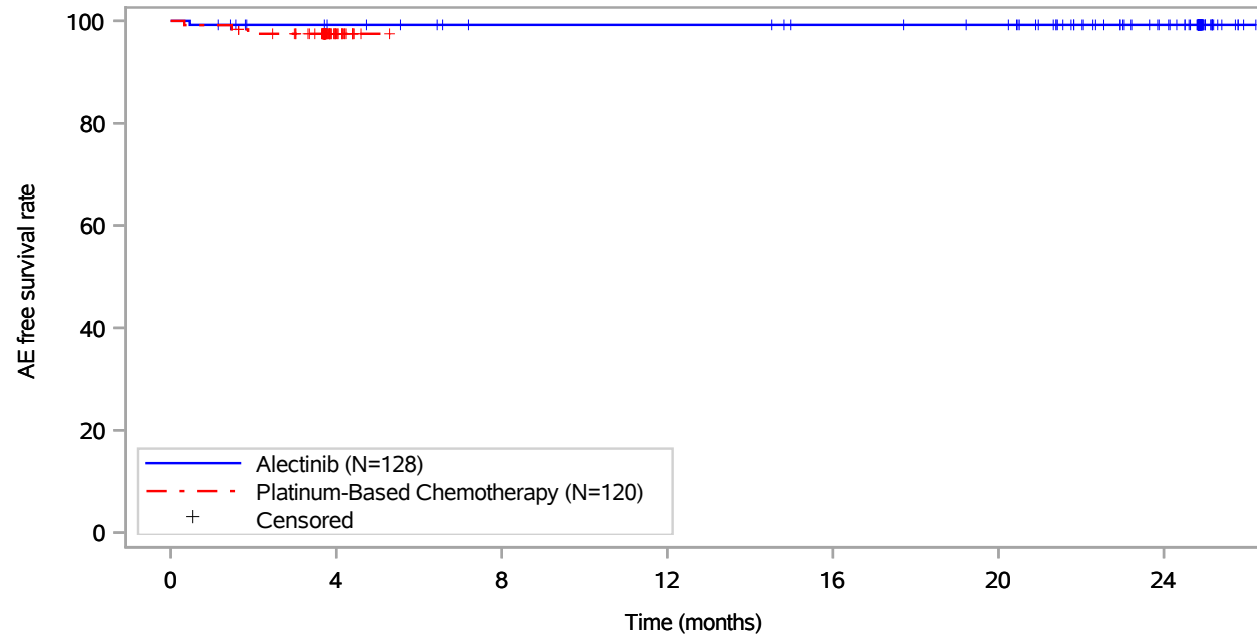
Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336
 Investigations, All



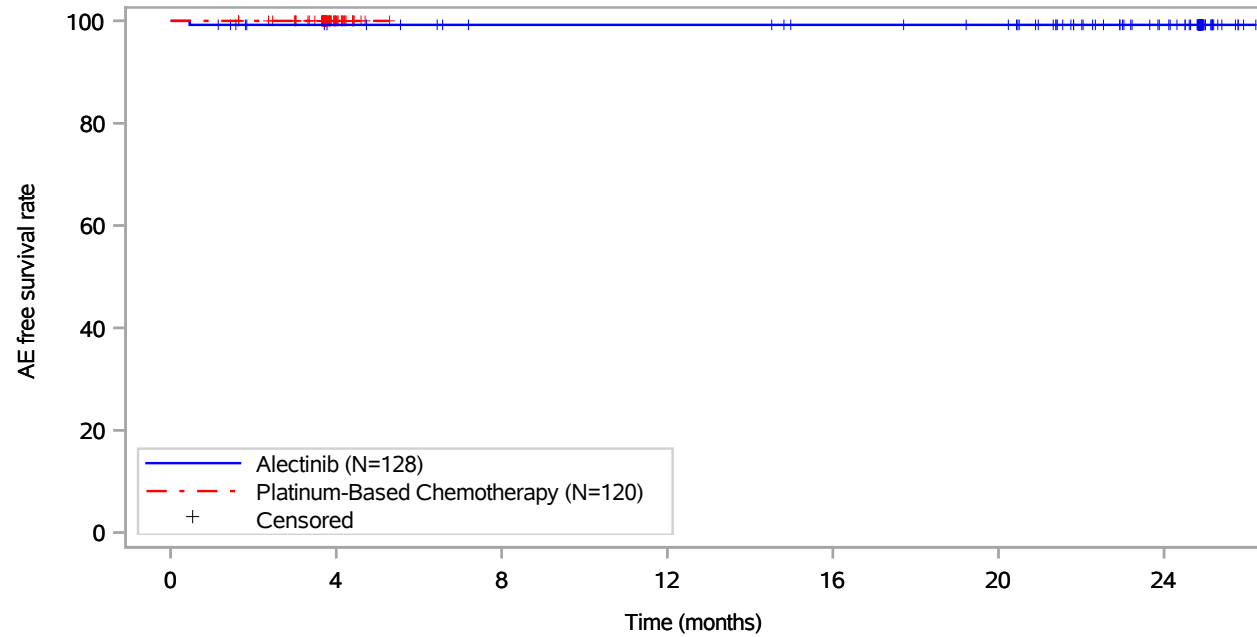
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:02

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Investigations, Blood creatine phosphokinase increased



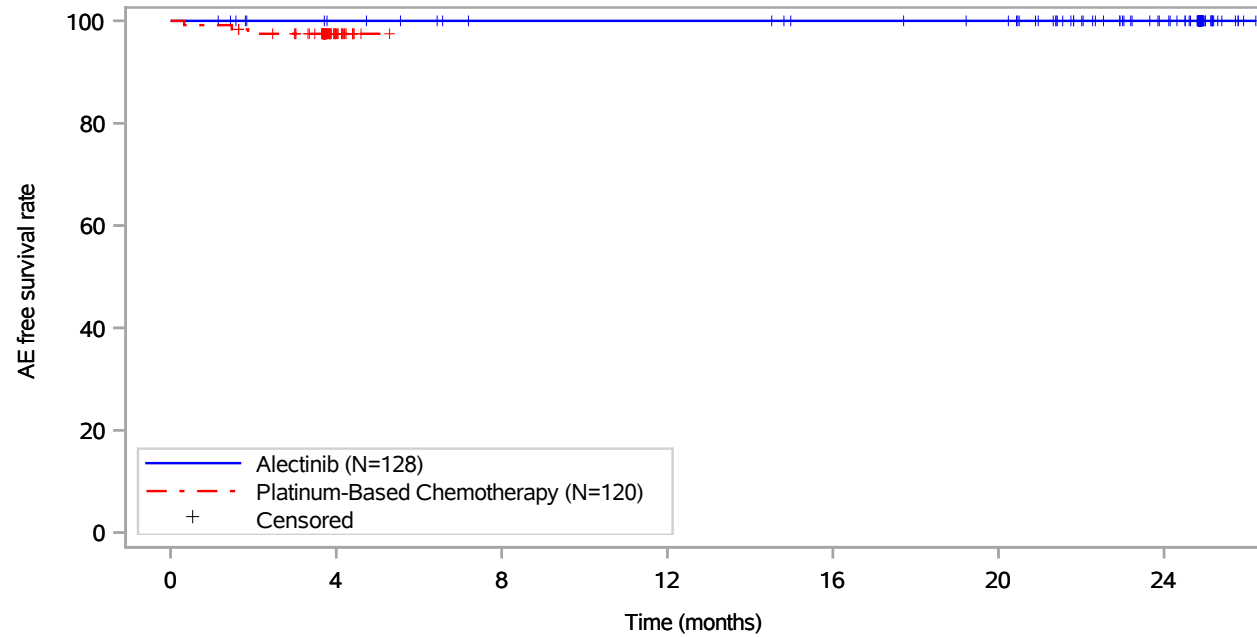
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:02

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Investigations, Neutrophil count decreased



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

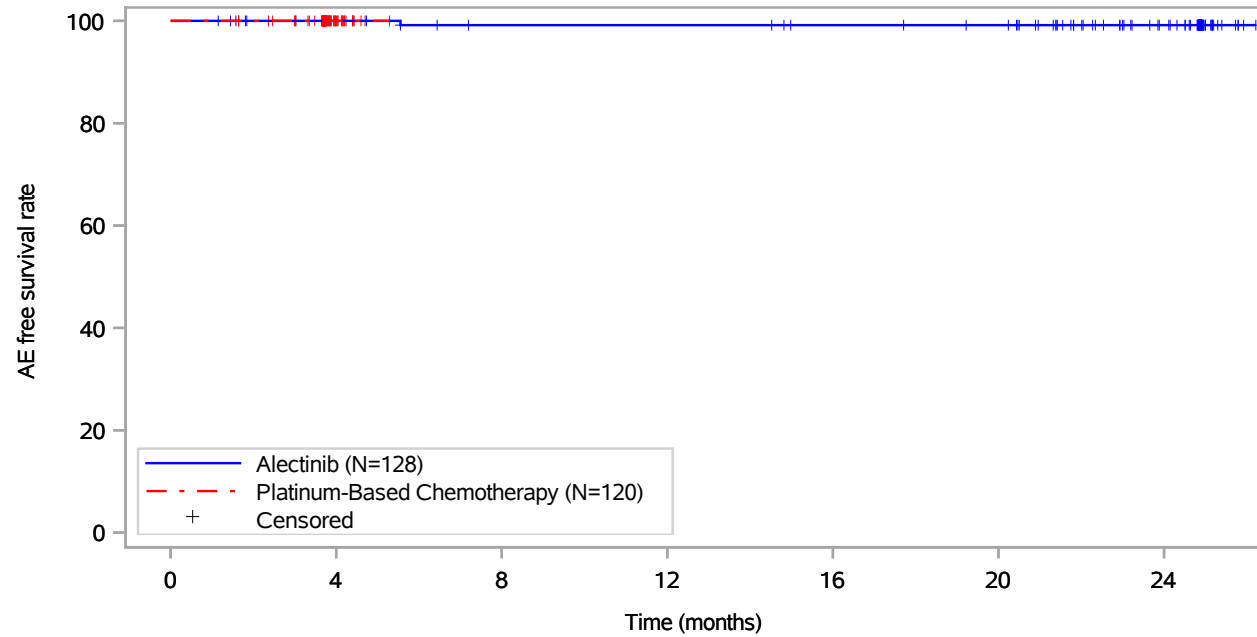
Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, All



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

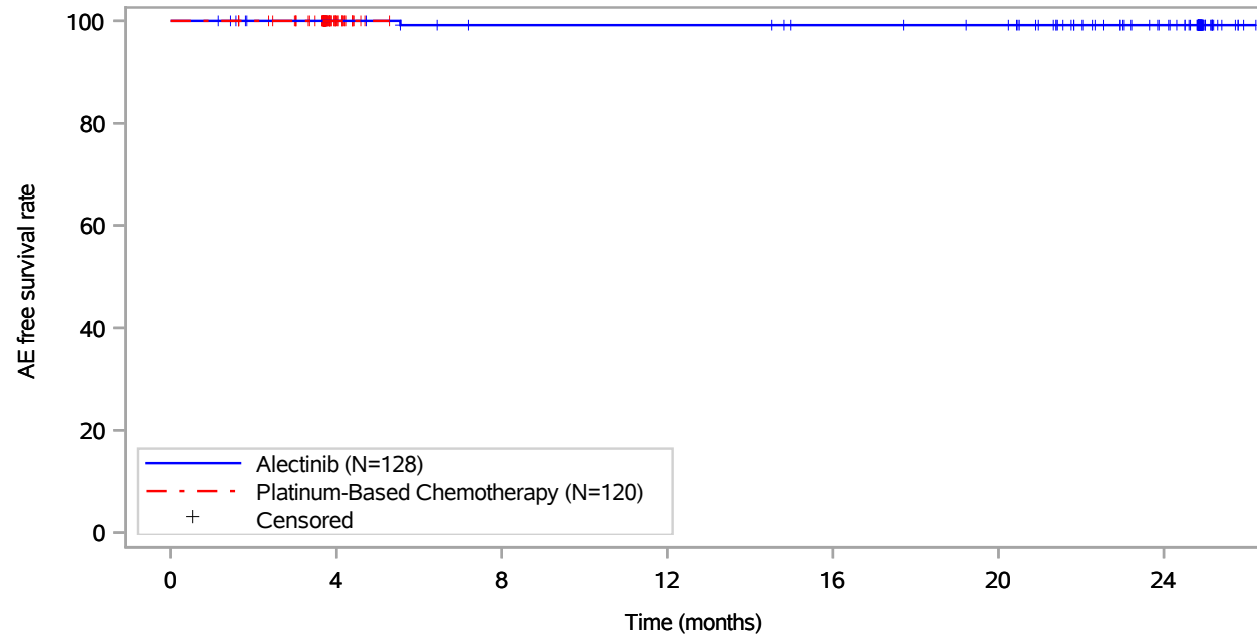
Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Metabolism and nutrition disorders, Hypertriglyceridaemia



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	11	11	14	16	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

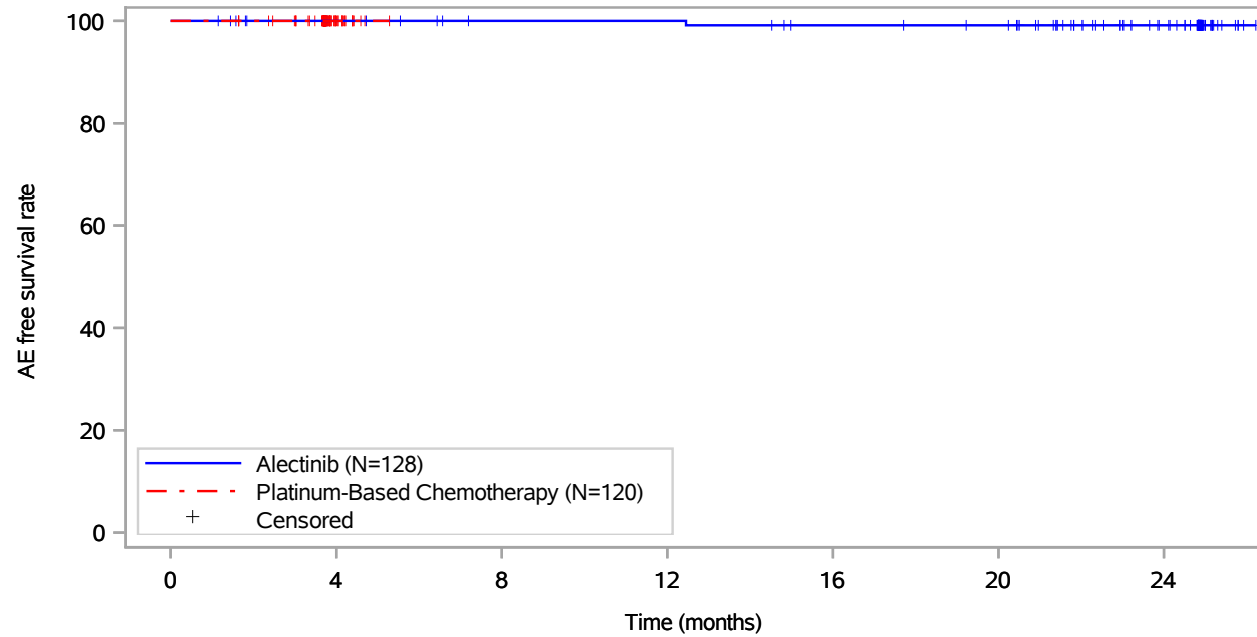
Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, All



Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

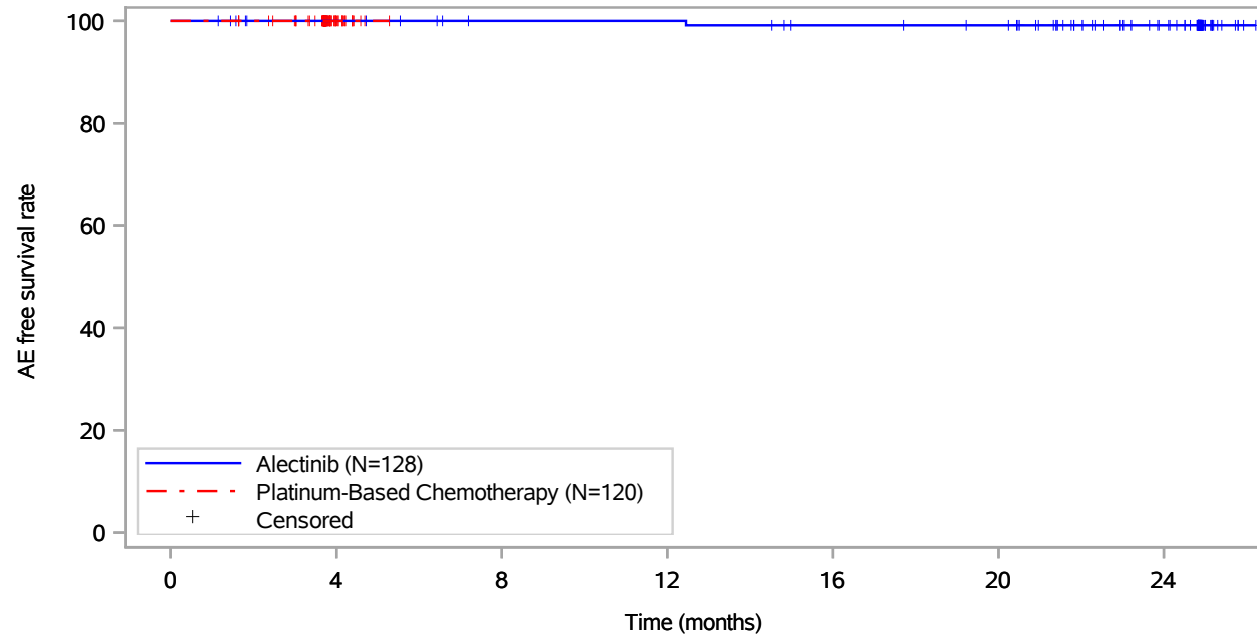
Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Uterine prolapse



Patients at risk							
Alectinib	128	121	116	116	112	110	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

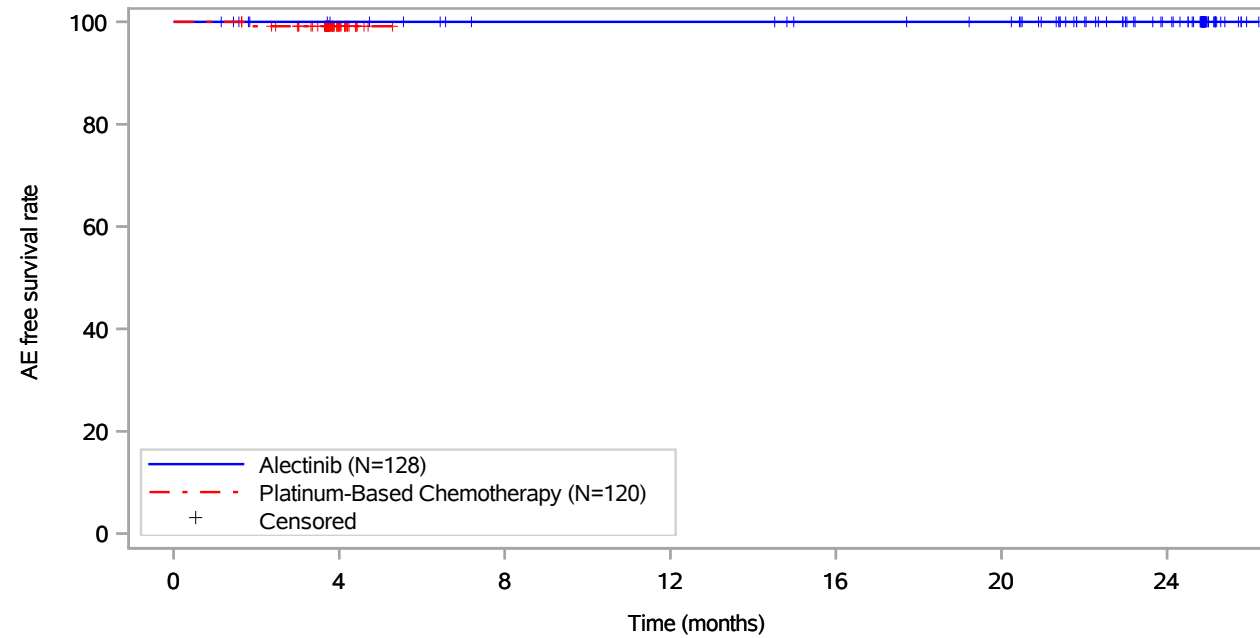
Clinical cut-off: 26JUN2023

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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, All



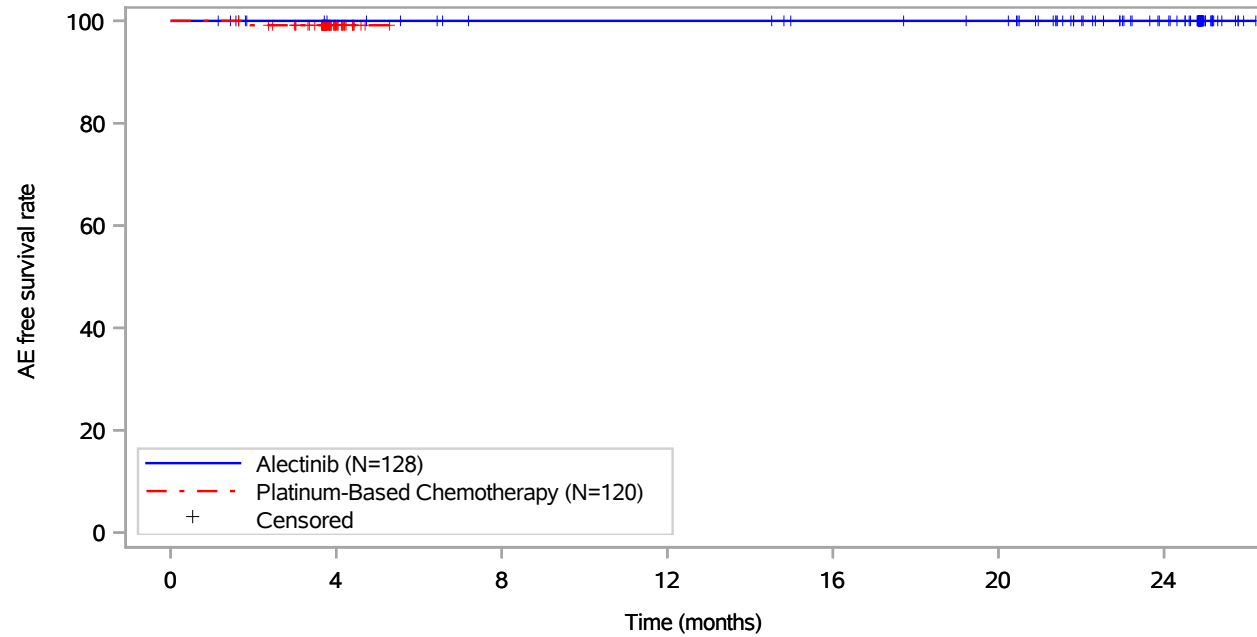
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:02

POPULATION: Safety Population
ENDPOINT: Time to First Grade 4 Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Pulmonary embolism



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 4 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Sex			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Blood and lymphatic system disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9979
Blood and lymphatic system disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2471	0,00	0,00	NE	
Blood and lymphatic system disorders	Neutropenia	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3583	0,00	0,00	NE	0,9979
Blood and lymphatic system disorders	Neutropenia	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2471	0,00	0,00	NE	
Cardiac disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Cardiac disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Investigations		Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1949	0,00	0,00	NE	0,2514
Investigations		Female	74	57,8	1	1,4	73	98,6	56	46,7	1	1,8	55	98,2	0,8382	0,75	0,05	11,99	
Investigations	Blood creatine phosphokinase increased	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9962
Investigations	Blood creatine phosphokinase increased	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999.99	0,00	NE	
Investigations	Neutrophil count decreased	Male	54	42,2	0	0,0	54	100,0	64	53,3	2	3,1	62	96,9	0,1949	0,00	0,00	NE	0,9974
Investigations	Neutrophil count decreased	Female	74	57,8	0	0,0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE	
Metabolism and nutrition disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	1,0000	NE	NE	NE	NE
Metabolism and nutrition disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	1,0000	NE	NE	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Respiratory, thoracic and mediastinal disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	NE

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR4AE_SE_26JUN2023_40336.xls
 26JAN2024 16:48

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 4 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Age

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Blood and lymphatic system disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9965
Blood and lymphatic system disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	
Blood and lymphatic system disorders	Neutropenia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9965
Blood and lymphatic system disorders	Neutropenia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	
Cardiac disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Cardiac disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Investigations		< 65	101	78,9	1	1,0	100	99,0	87	72,5	2	2,3	85	97,7	0,4782	0,43	0,04	4,75	0,4727
Investigations		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Investigations	Blood creatine phosphokinase increased	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999,99	0,00	NE	0,9967
Investigations	Blood creatine phosphokinase increased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Investigations	Neutrophil count decreased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	2	2,3	85	97,7	0,1274	0,00	0,00	NE	0,9974
Investigations	Neutrophil count decreased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Metabolism and nutrition disorders		< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	1,0000	NE	NE	NE	NE
Metabolism and nutrition disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	1,0000	NE	NE	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970
Respiratory, thoracic and mediastinal disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTR4AE_SE_26JUN2023_40336.xls
 26JAN2024 16:48

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 4 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Geographic region

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Blood and lymphatic system disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,2996	0,00	0,00	NE	1,0000
Blood and lymphatic system disorders		Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Blood and lymphatic system disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Blood and lymphatic system disorders	Neutropenia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,2996	0,00	0,00	NE	1,0000
Blood and lymphatic system disorders	Neutropenia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Blood and lymphatic system disorders	Neutropenia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Cardiac disorders		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders		Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Cardiac disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Cardiac disorders	Acute myocardial infarction	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Cardiac disorders	Acute myocardial infarction	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Investigations		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	2	2,9	67	97,1	0,5335	0,47	0,04	5,23	0,7023
Investigations		Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE	
Investigations		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Investigations	Blood creatine phosphokinase increased	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	1,0000
Investigations	Blood creatine phosphokinase increased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Investigations	Blood creatine phosphokinase increased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Investigations	Neutrophil count decreased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	2	2,9	67	97,1	0,1471	0,00	0,00	NE	1,0000
Investigations	Neutrophil count decreased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE	
Investigations	Neutrophil count decreased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Metabolism and nutrition disorders		Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Uterine prolapse	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders		Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTGR4AE_SE_26JUN2023_40336.xls
 26JAN2024 16:48

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Grade 4 Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Baseline ECOG

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Blood and lymphatic system disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9969
Blood and lymphatic system disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1723	0,00	0,00	NE	
Blood and lymphatic system disorders	Neutropenia	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9969
Blood and lymphatic system disorders	Neutropenia	1	56	43,8	0	0,0	56	100,0	60	50,0	2	3,3	58	96,7	0,1723	0,00	0,00	NE	
Cardiac disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Cardiac disorders	Acute myocardial infarction	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Investigations		0	72	56,3	1	1,4	71	98,6	60	50,0	2	3,3	58	96,7	0,4583	0,41	0,04	4,58	0,4555
Investigations		1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Investigations	Blood creatine phosphokinase increased	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,3613	>999,99	0,00	NE	0,9964
Investigations	Blood creatine phosphokinase increased	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Investigations	Neutrophil count decreased	0	72	56,3	0	0,0	72	100,0	60	50,0	2	3,3	58	96,7	0,1175	0,00	0,00	NE	0,9974
Investigations	Neutrophil count decreased	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Metabolism and nutrition disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Metabolism and nutrition disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Metabolism and nutrition disorders	Hypertriglyceridaemia	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Metabolism and nutrition disorders	Hypertriglyceridaemia	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Uterine prolapse	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9965
Respiratory, thoracic and mediastinal disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9965
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
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 26JAN2024 16:48

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Grade 5 Adverse Event
MODEL: Unstratified analysis
STUDY: BO40336
Time to Event Analysis (Safety)

Null Report: No results could be derived for this output.

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
* indicates convergence problem. Result is uninterpretable.
Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
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26JAN2024 16:51

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.2 Unerwünschte Ereignisse UE nach Systemorganklassen (SOC) und Preferred Terms (PT)

4.1.2.3 Patienten mit schwerwiegenden unerwünschten Ereignissen (SUE)

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Serious Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: All

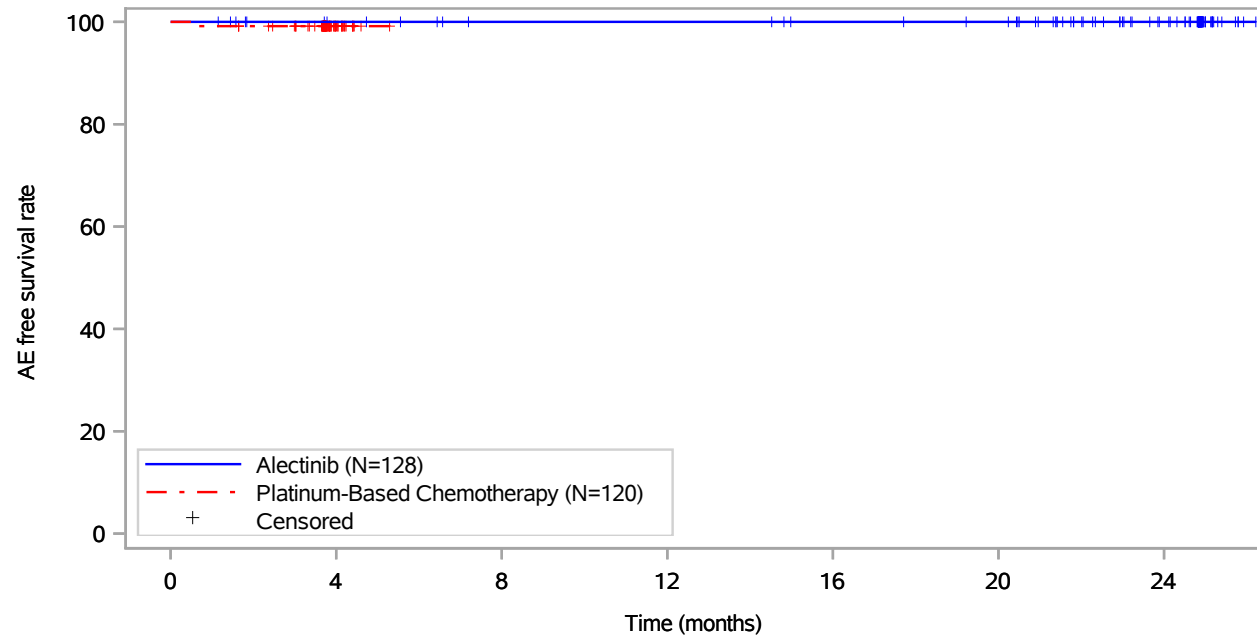
MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Blood and lymphatic system disorders		n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Blood and lymphatic system disorders	Febrile neutropenia	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Cardiac disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Gastrointestinal disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	4	3,3	116	96,7	0,0376	0,00	0,00	NE	NE
Gastrointestinal disorders	Abdominal pain	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Colitis	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Epigastric discomfort	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE
Gastrointestinal disorders	Gastritis erosive	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Gastrointestinal disorders	Ileus paralytic	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Gastrointestinal disorders	Nausea	n/a	128	100,0	0	0,0	128	100,0	120	100,0	2	1,7	118	98,3	0,1433	0,00	0,00	NE	NE
Gastrointestinal disorders	Pancreatitis acute	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Regurgitation	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Gastrointestinal disorders	Vomiting	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
General disorders and administration site conditions		n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
General disorders and administration site conditions	Fatigue	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3017	0,00	0,00	NE	NE
Infections and infestations		n/a	128	100,0	11	8,6	117	91,4	120	100,0	2	1,7	118	98,3	0,6967	0,67	0,09	5,15	NE
Infections and infestations	Appendicitis	n/a	128	100,0	4	3,1	124	96,9	120	100,0	0	0,0	120	100,0	0,9276	>999.99	0,00	NE	NE
Infections and infestations	Influenza	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Infections and infestations	Lower respiratory tract infection	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,6628	>999.99	0,00	NE	NE
Infections and infestations	Pneumonia	n/a	128	100,0	3	2,3	125	97,7	120	100,0	1	0,8	119	99,2	0,3192	0,05	0,00	12,49	NE
Infections and infestations	Pneumonia viral	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Infections and infestations	Urinary tract infection	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3036	0,00	0,00	NE	NE
Infections and infestations	Sepsis	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Investigations		n/a	128	100,0	0	0,0	128	100,0	120	100,0	2	1,7	118	98,3	0,1447	0,00	0,00	NE	NE
Investigations	Neutrophil count decreased	n/a	128	100,0	0	0,0	128	100,0	120	100,0	2	1,7	118	98,3	0,1447	0,00	0,00	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Reproductive system and breast disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders		n/a	128	100,0	2	1,6	126	98,4	120	100,0	1	0,8	119	99,2	0,5958	1,89	0,17	20,89	NE
Respiratory, thoracic and mediastinal disorders	Dyspnoea	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Pneumonitis	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0,0	120	100,0	0,3329	>999.99	0,00	NE	NE
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3052	0,00	0,00	NE	NE
Vascular disorders		n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3010	0,00	0,00	NE	NE
Vascular disorders	Embolism	n/a	128	100,0	0	0,0	128	100,0	120	100,0	1	0,8	119	99,2	0,3010	0,00	0,00	NE	NE

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

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 26JAN2024 16:58

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Blood and lymphatic system disorders, All

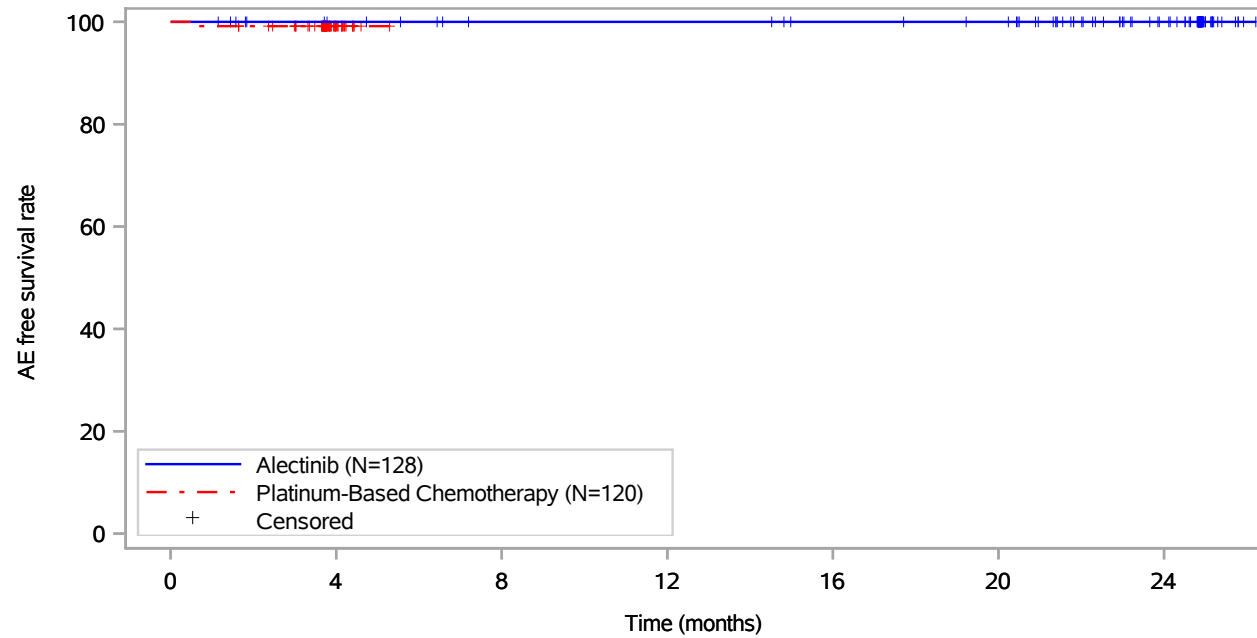


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Blood and lymphatic system disorders, Febrile neutropenia



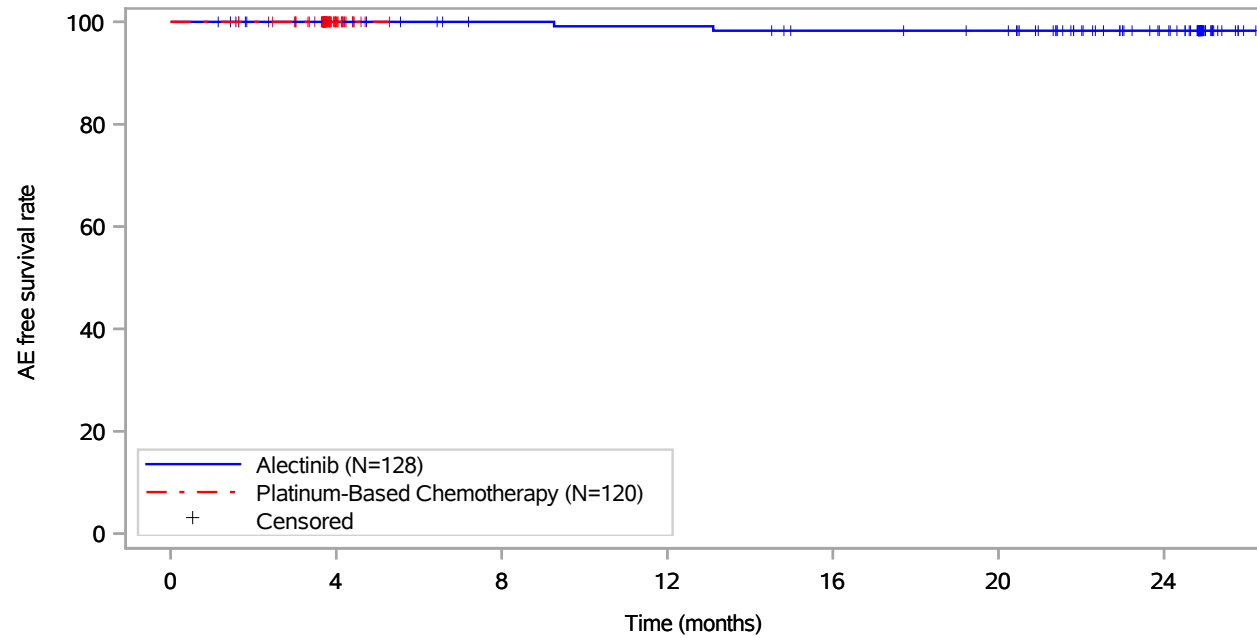
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Cardiac disorders, All



Patients at risk								
Alectinib	128	121	116	115	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

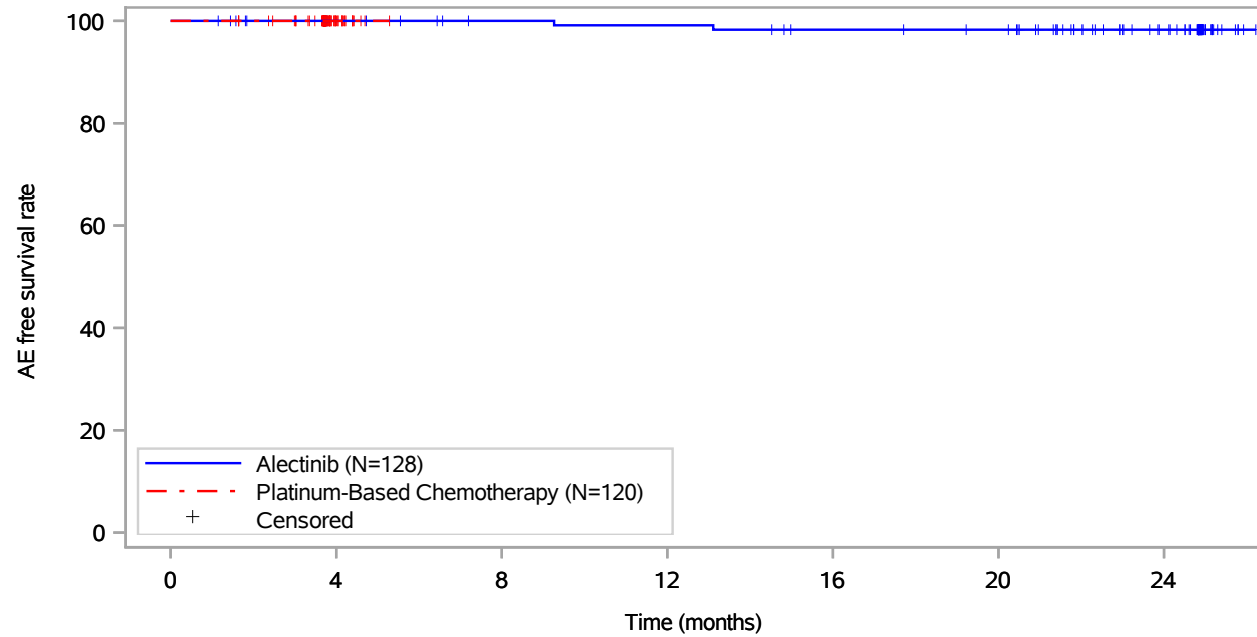
Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Cardiac disorders, Acute myocardial infarction



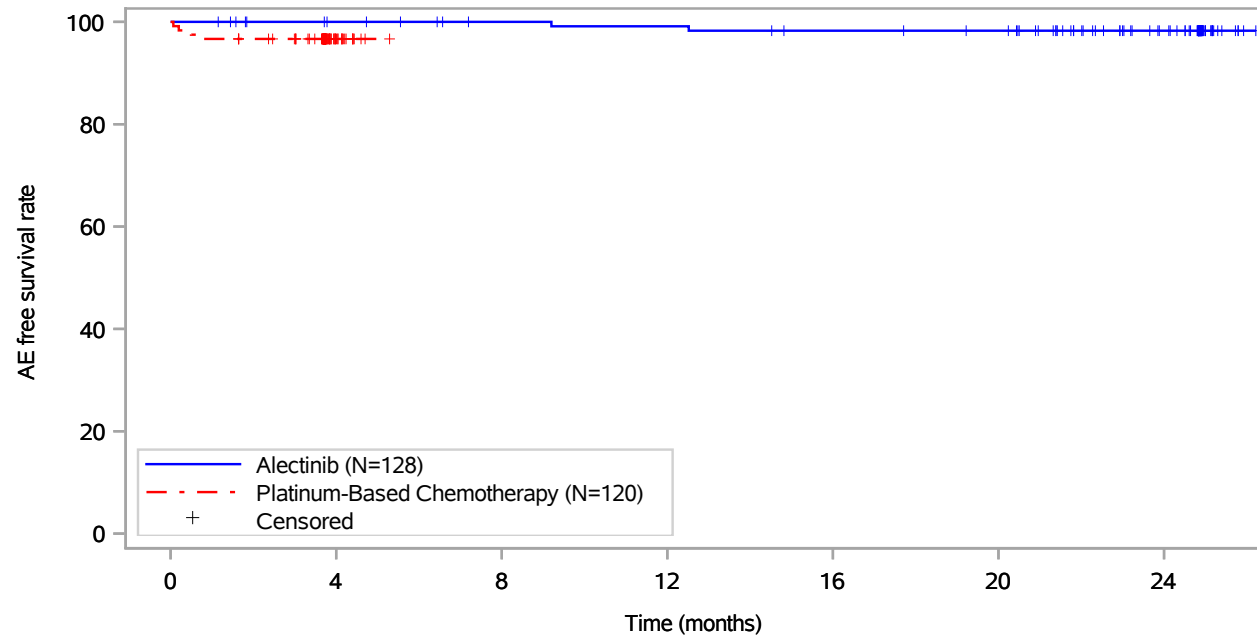
Patients at risk								
Alectinib	128	121	116	115	111	109	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, All



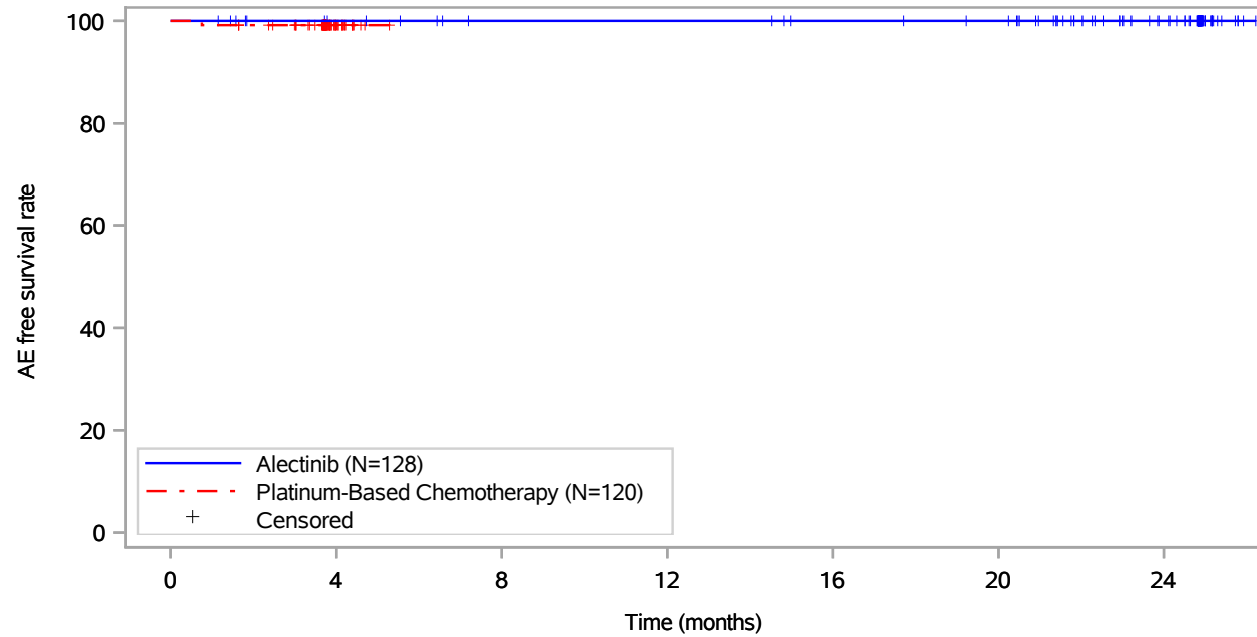
Patients at risk							
Alectinib	128	121	116	115	112	110	82
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	14	16	44
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Abdominal pain



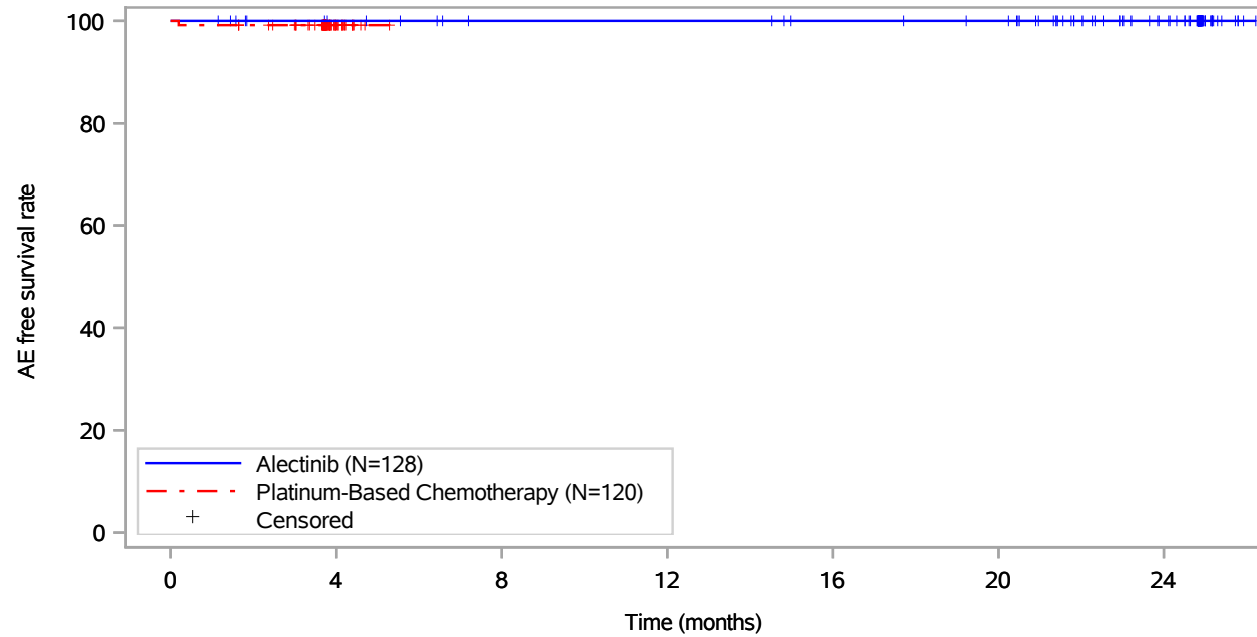
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Colitis



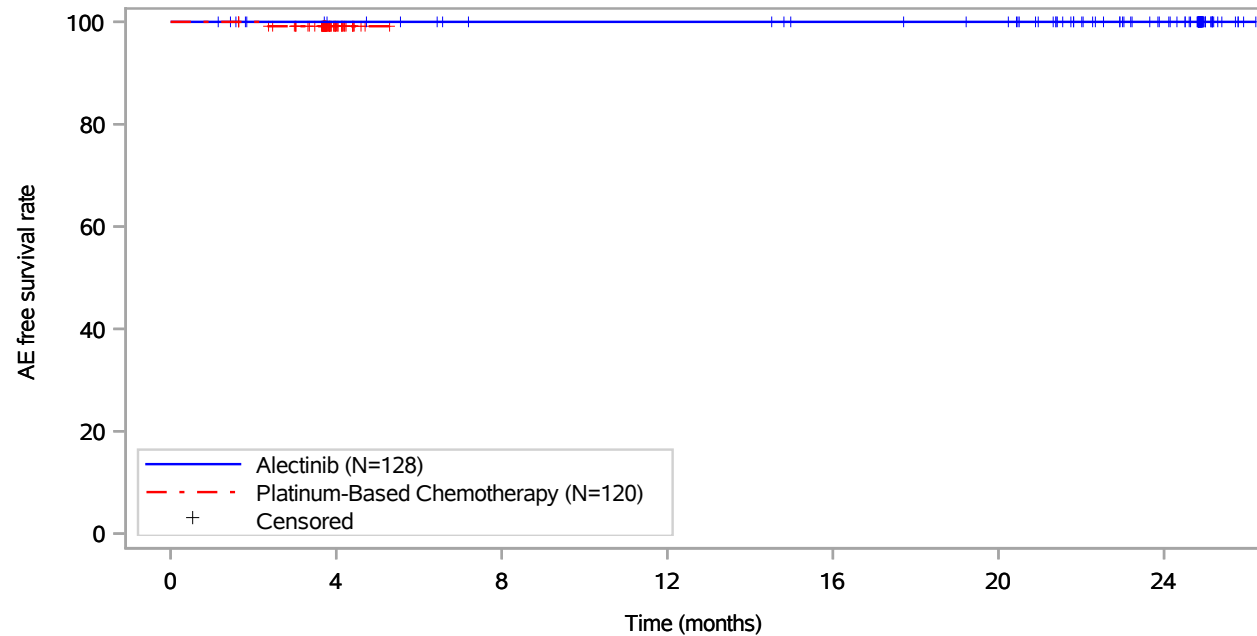
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Epigastric discomfort



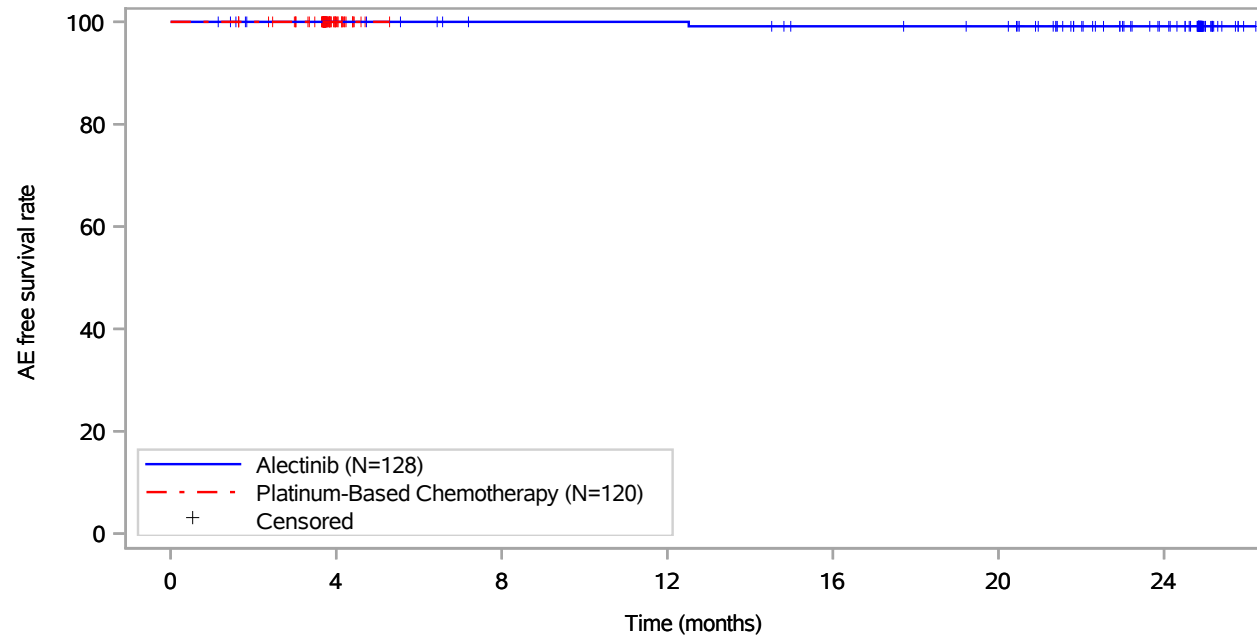
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Gastrointestinal disorders, Gastritis erosive

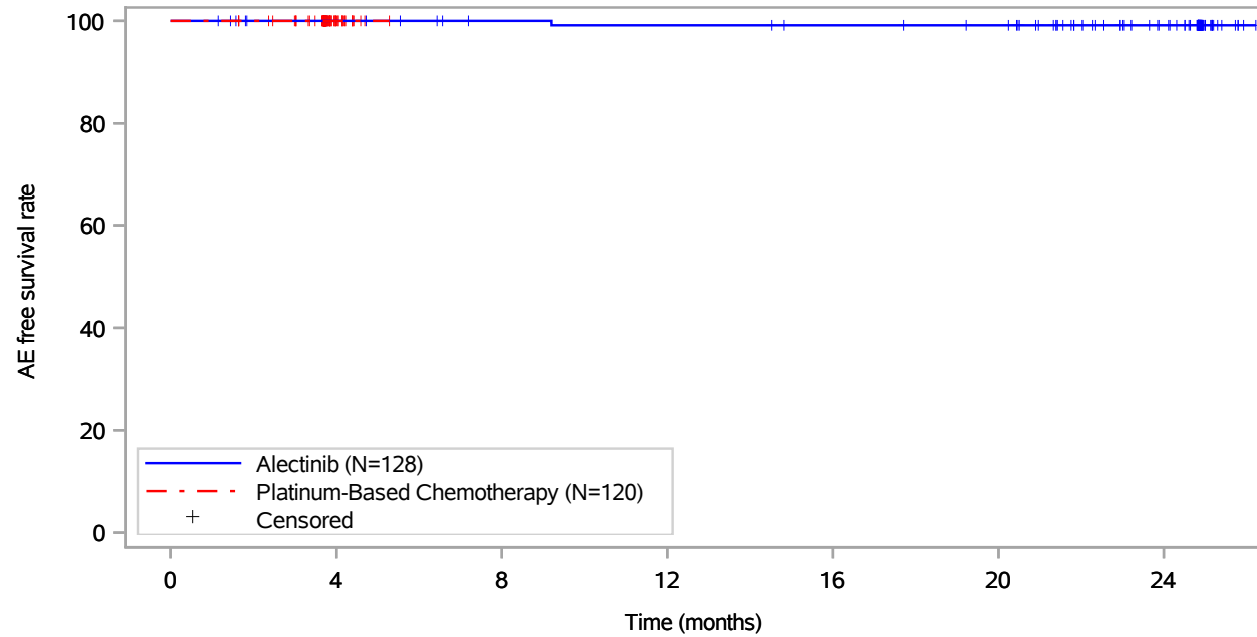


Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Ileus paralytic



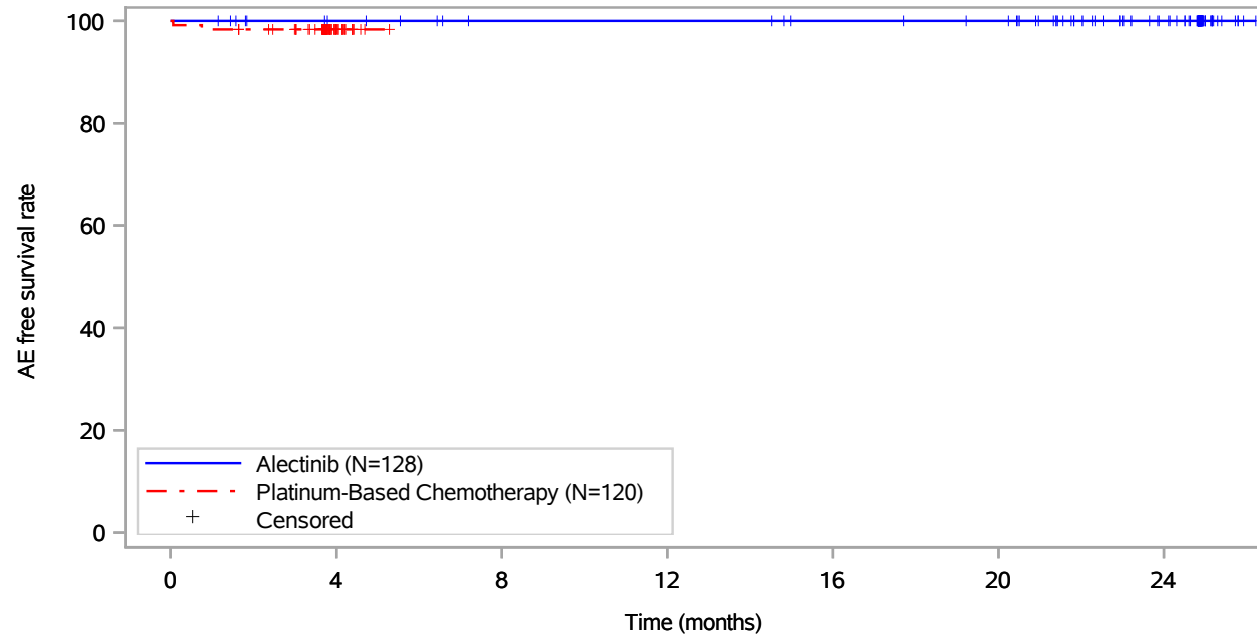
Patients at risk								
Alectinib	128	121	116	115	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Nausea

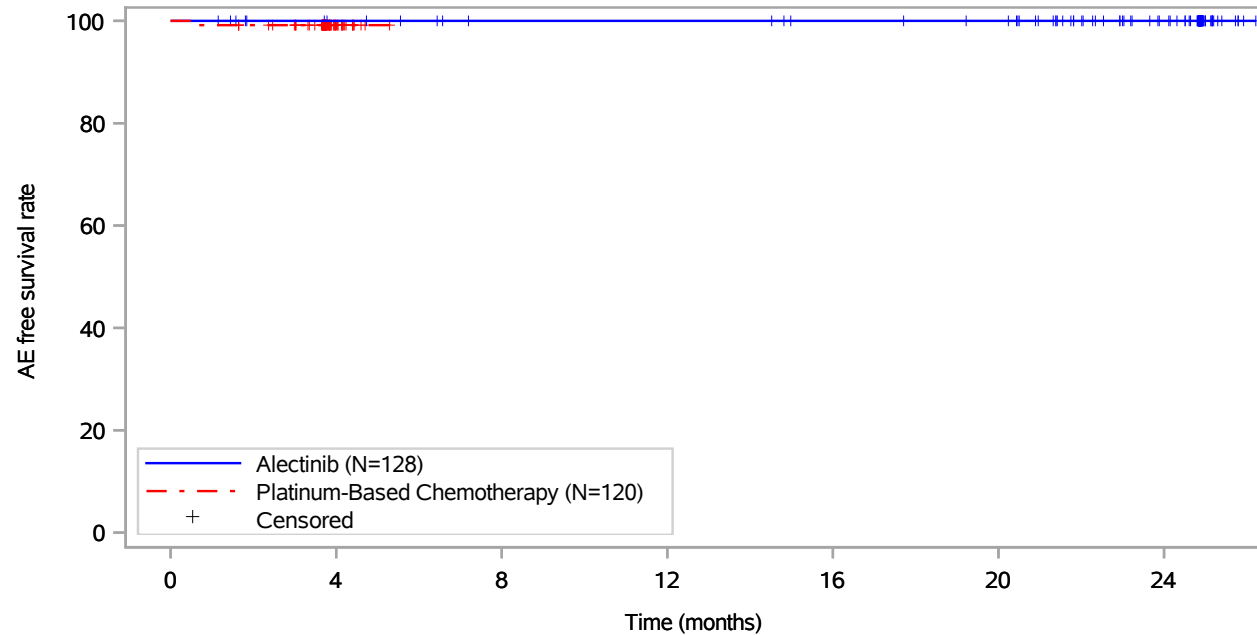


Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..tudies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Pancreatitis acute



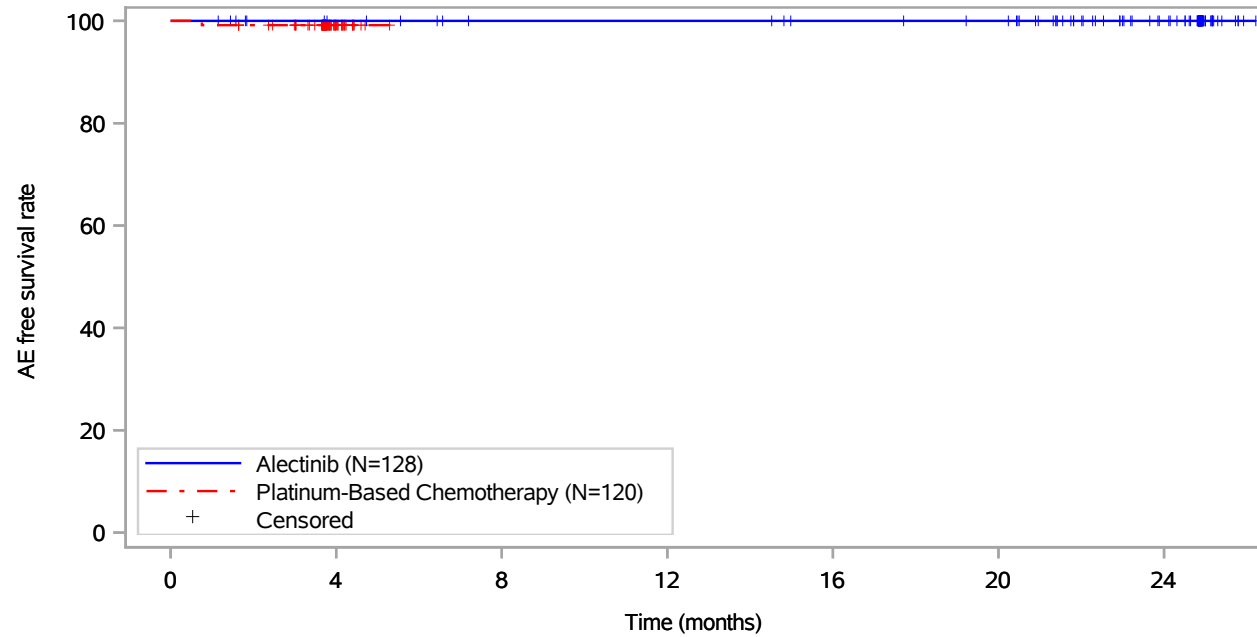
Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Regurgitation



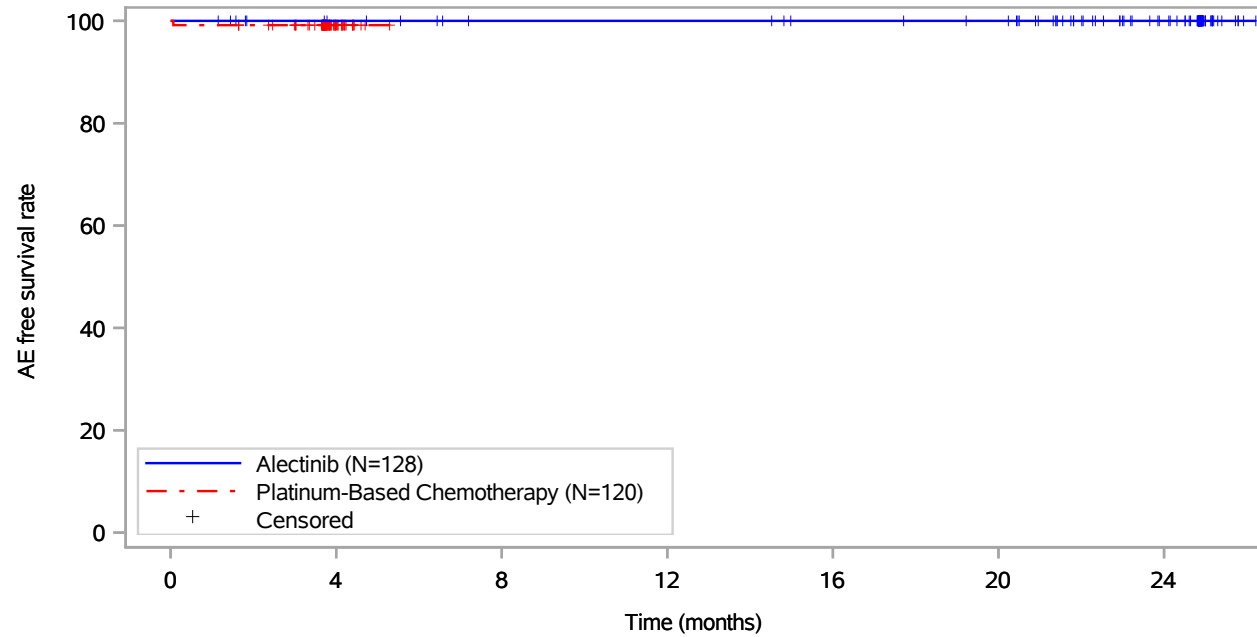
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Gastrointestinal disorders, Vomiting



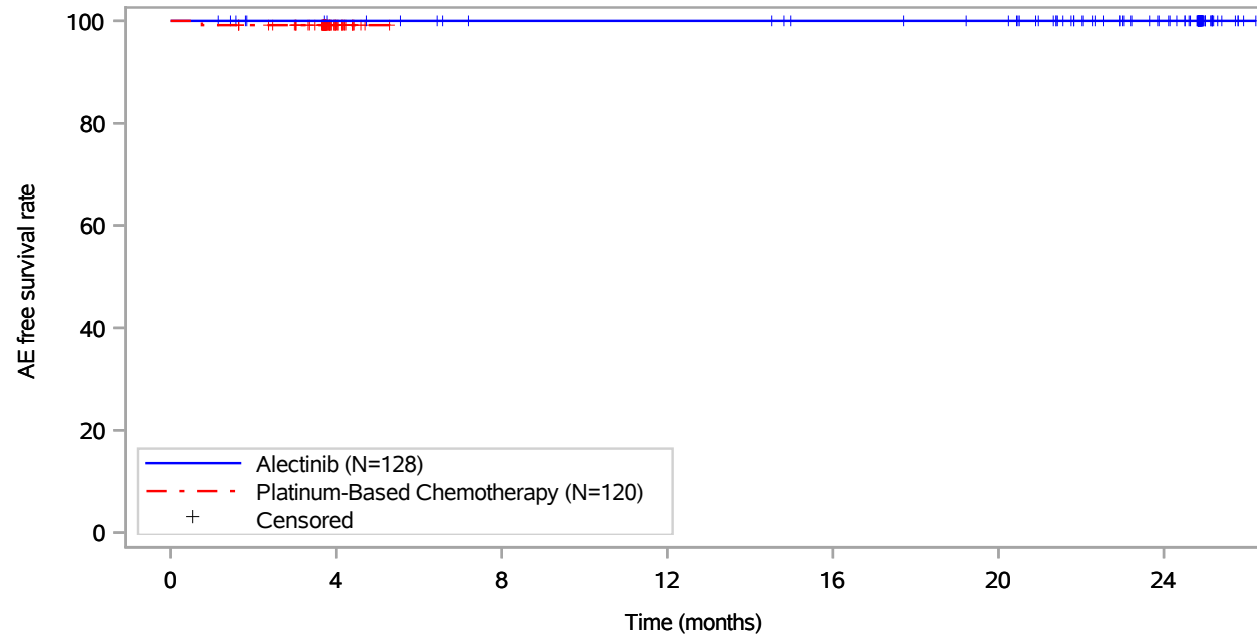
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

General disorders and administration site conditions, All

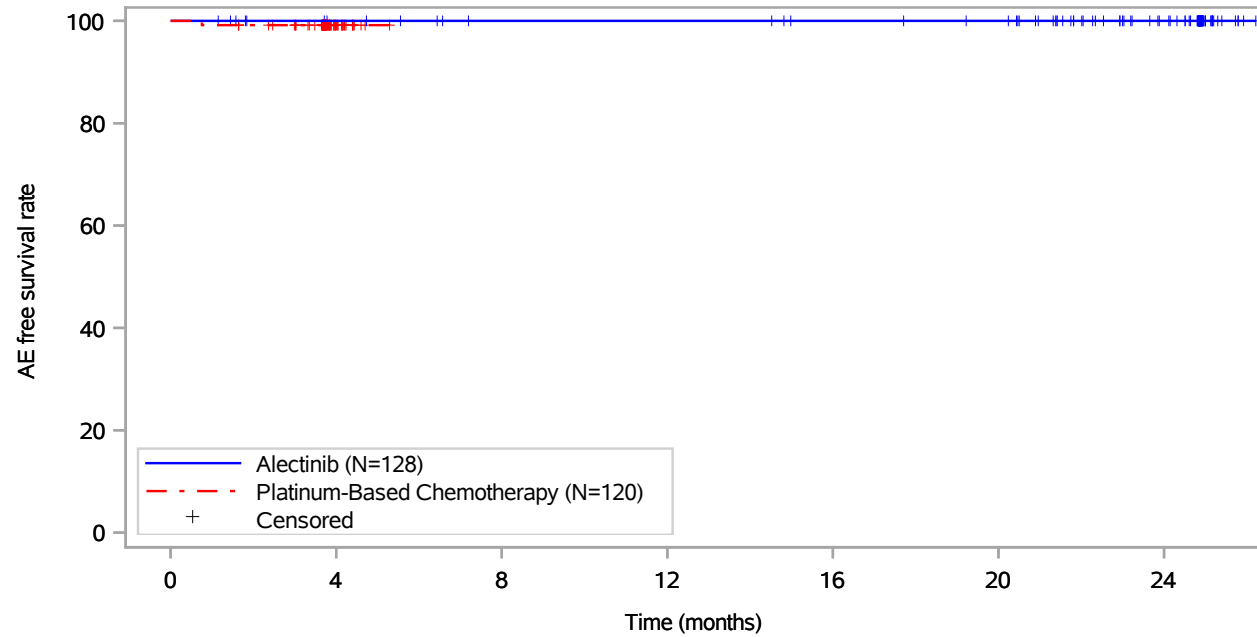


Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 General disorders and administration site conditions, Fatigue



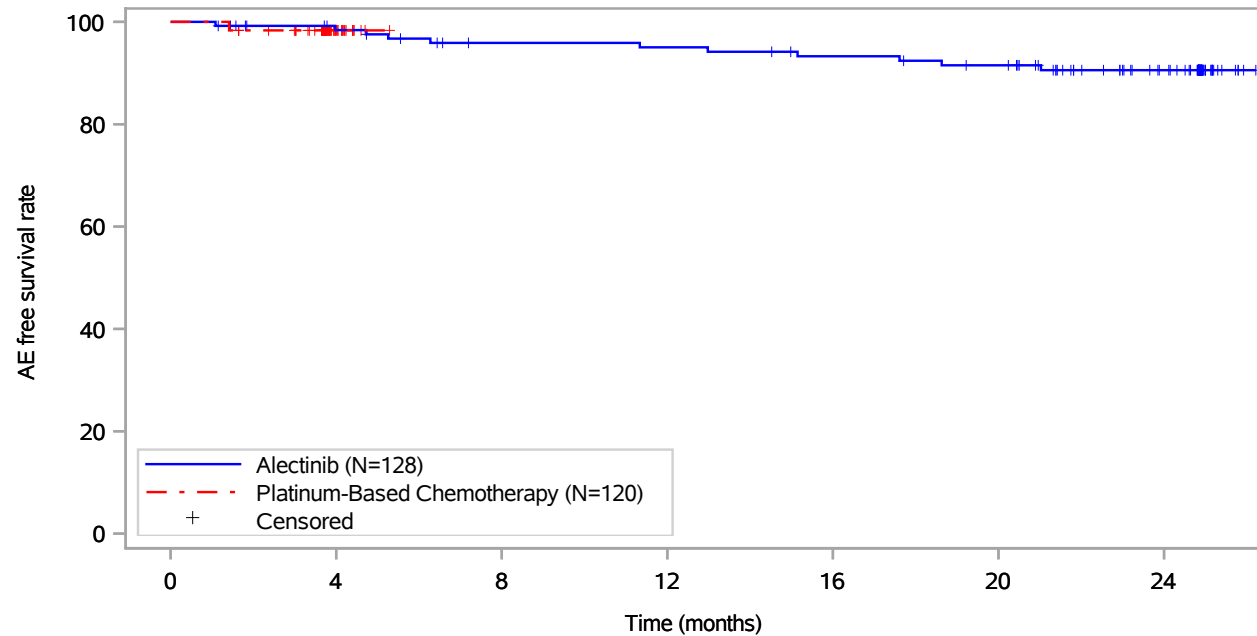
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Infections and infestations, All



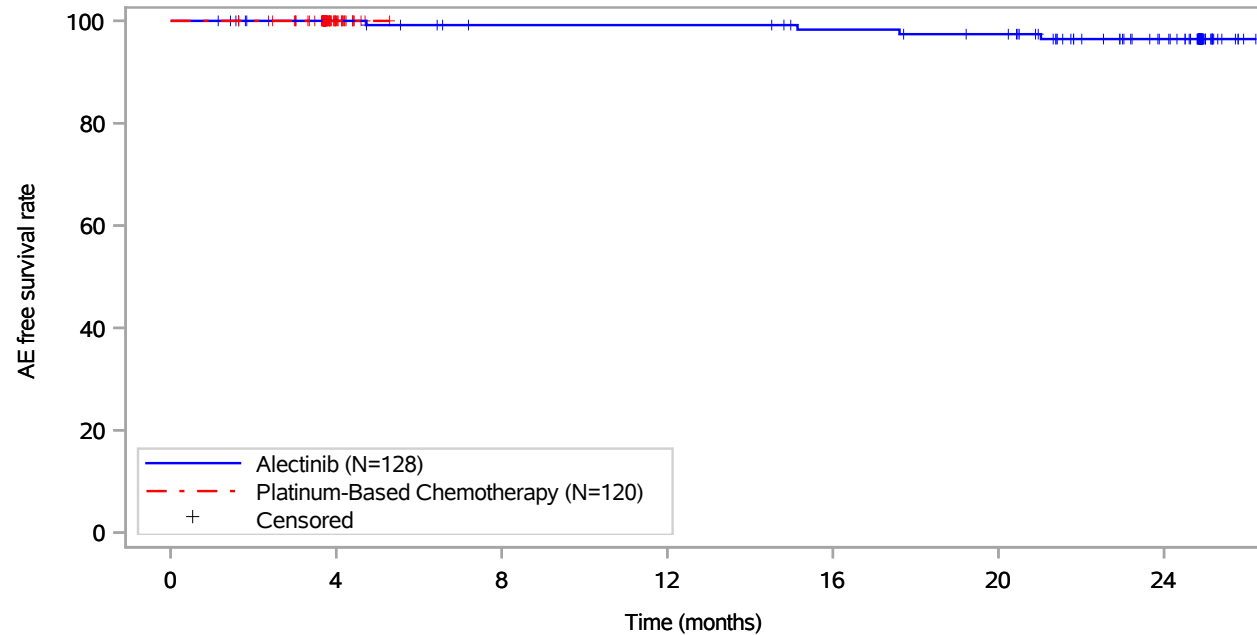
Patients at risk		0	4	8	12	16	20	24
Alectinib	128	119	111	110	106	102	76	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	41	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Infections and infestations, Appendicitis



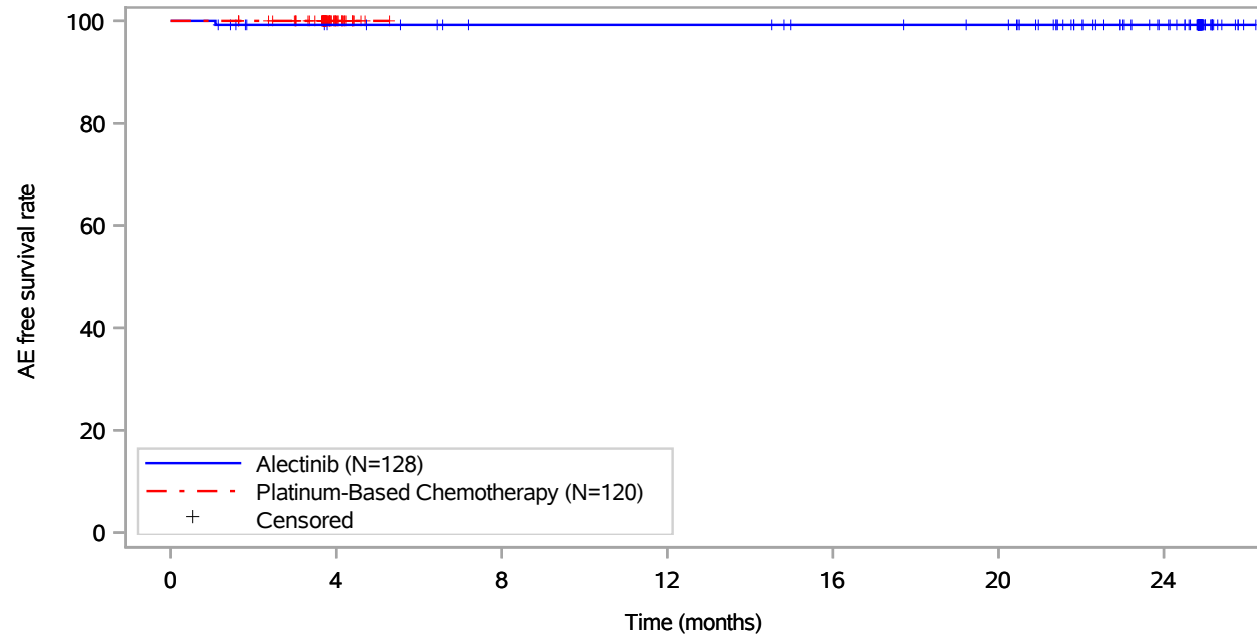
Patients at risk								
Alectinib	128	121	115	115	111	108	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Infections and infestations, Influenza



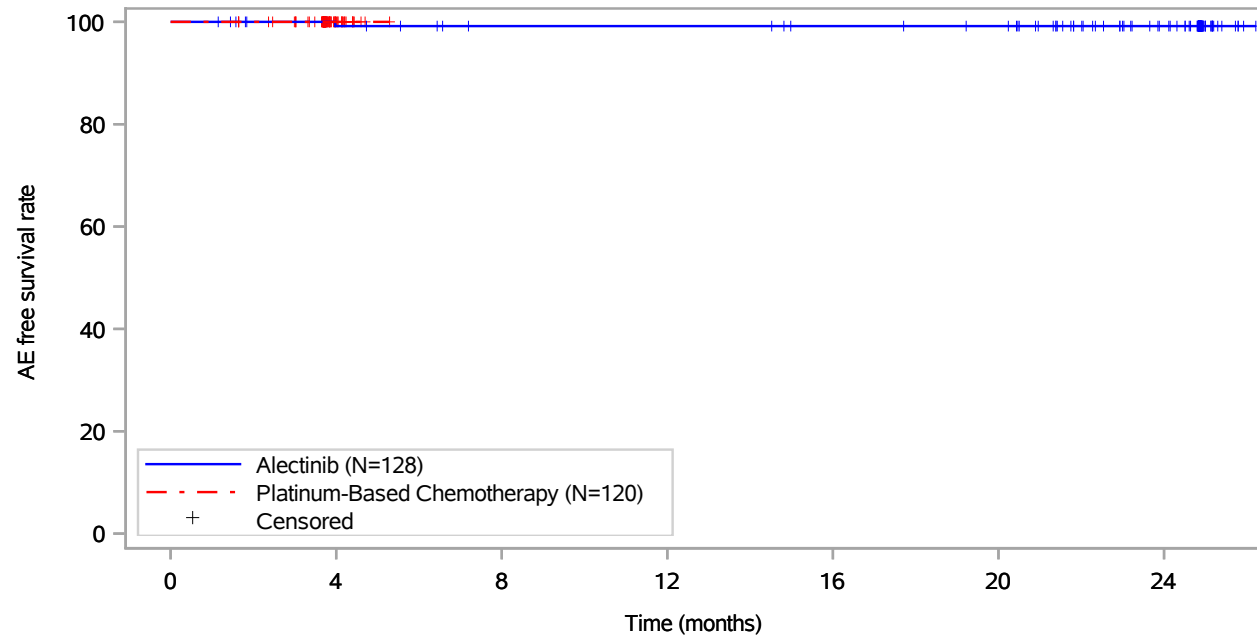
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Infections and infestations, Lower respiratory tract infection



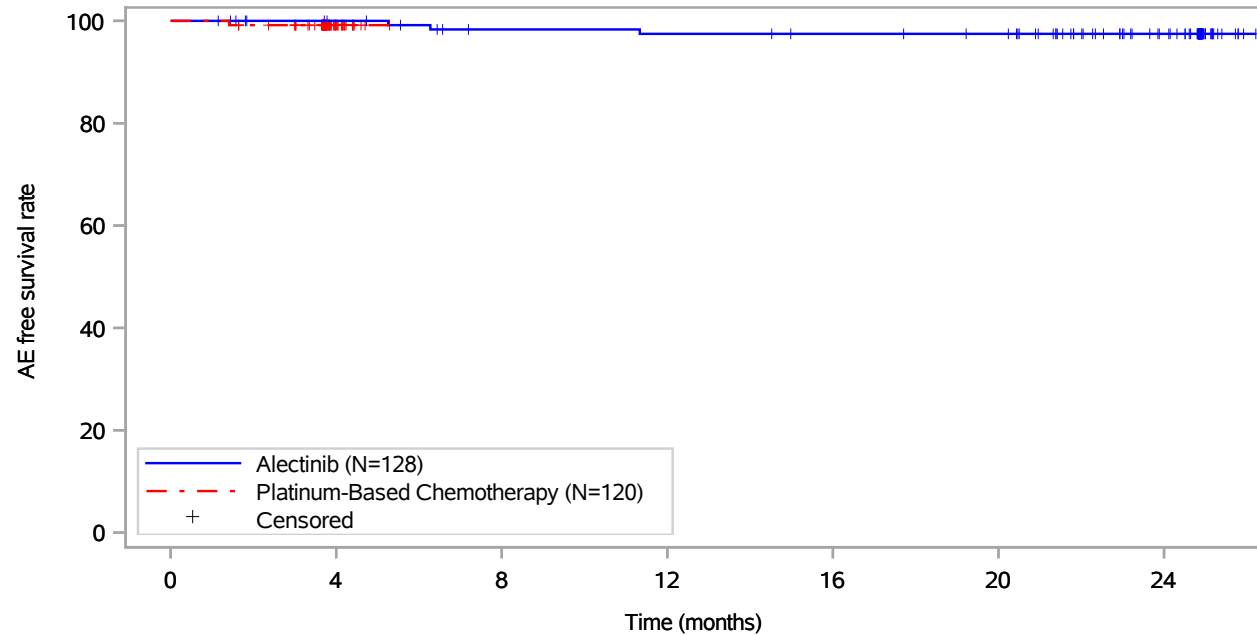
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Infections and infestations, Pneumonia



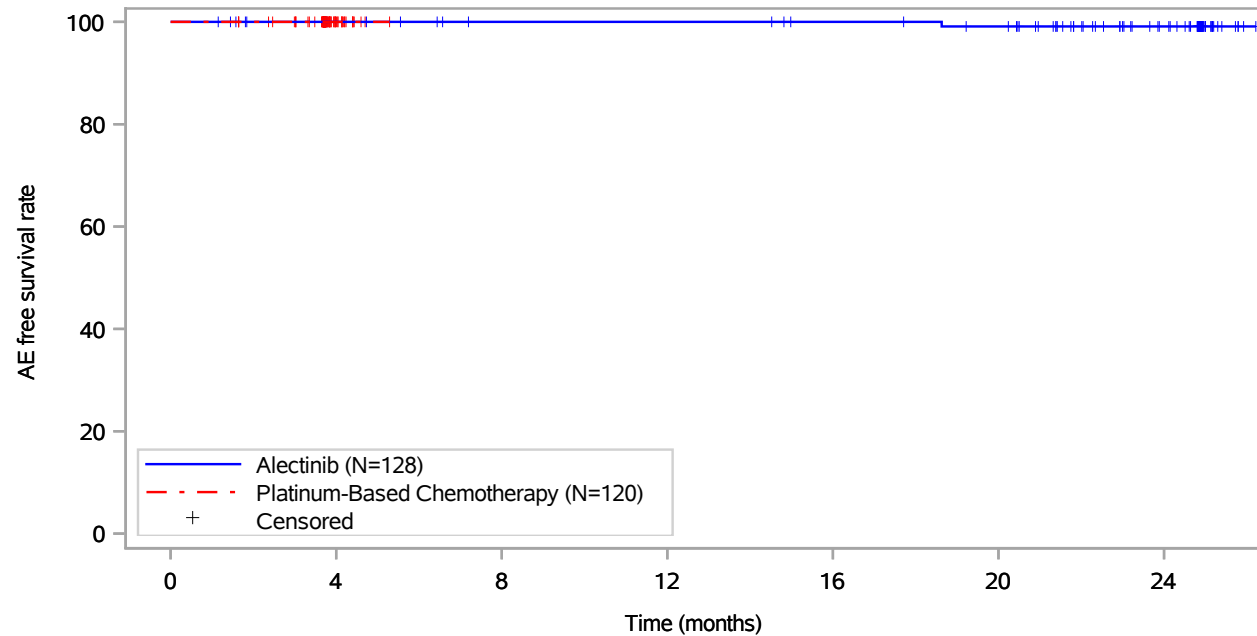
Patients at risk								
Alectinib	128	121	114	113	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Infections and infestations, Pneumonia viral



Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

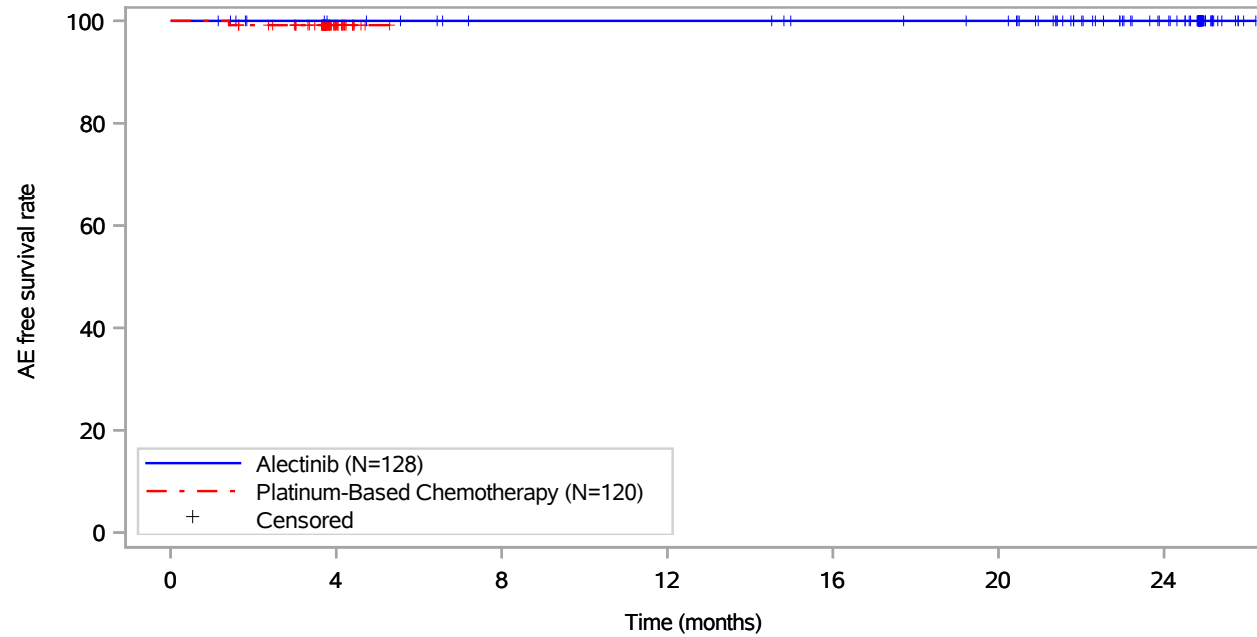
Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Infections and infestations, Urinary tract infection



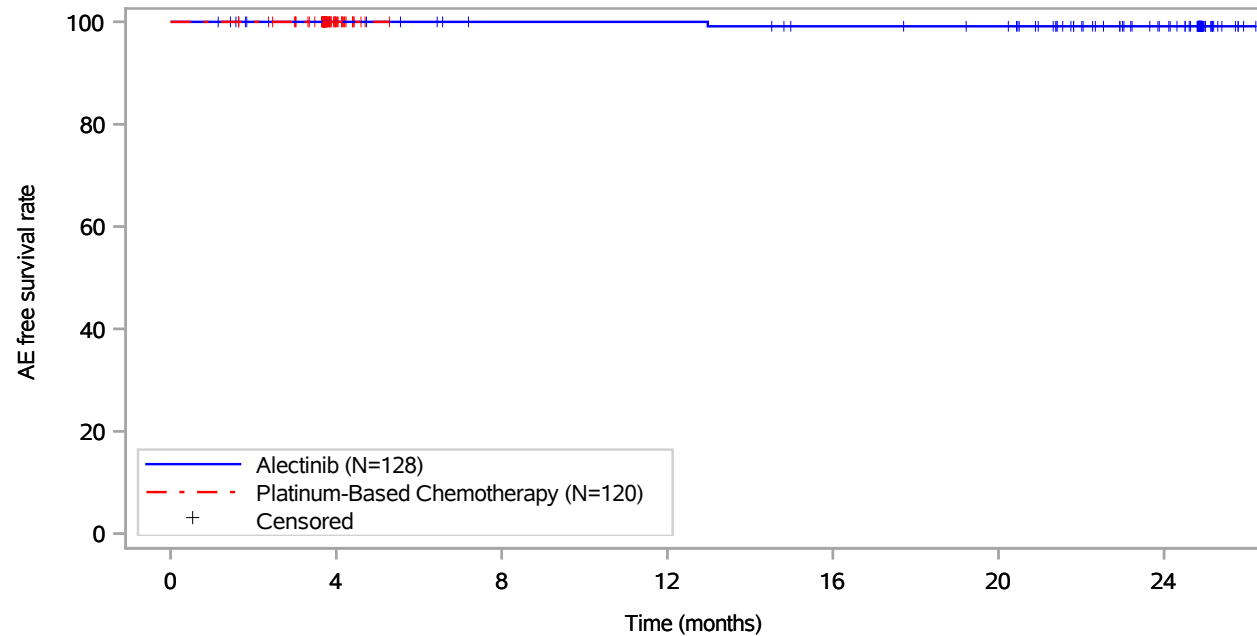
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Infections and infestations, Urosepsis



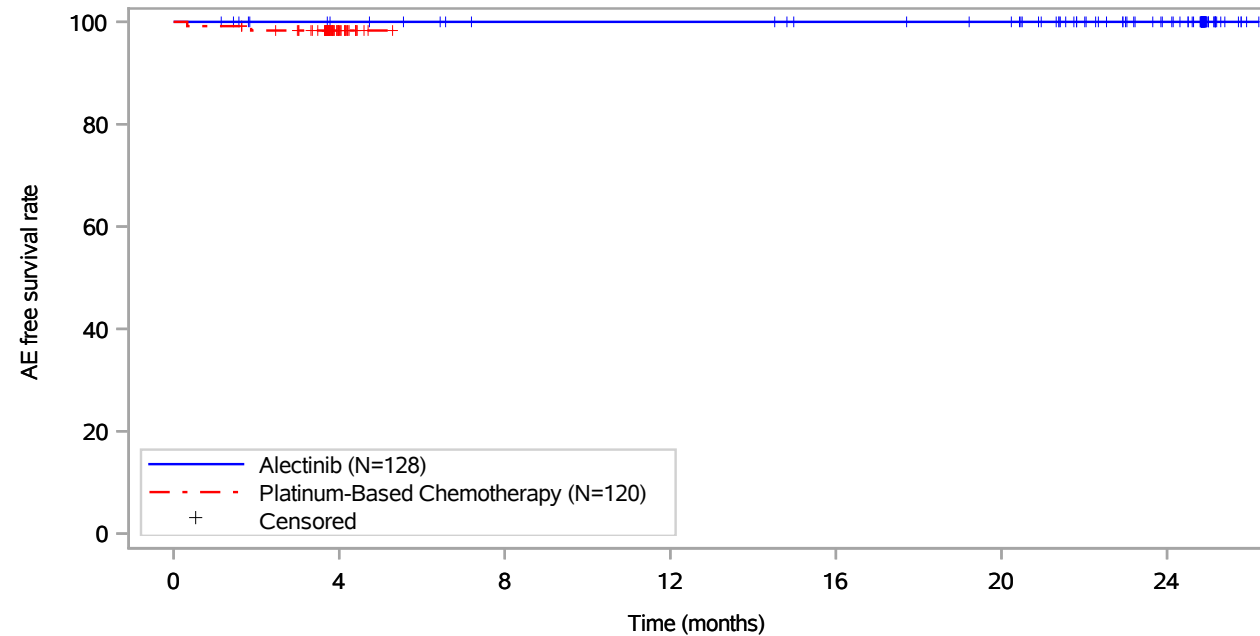
Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Investigations, All



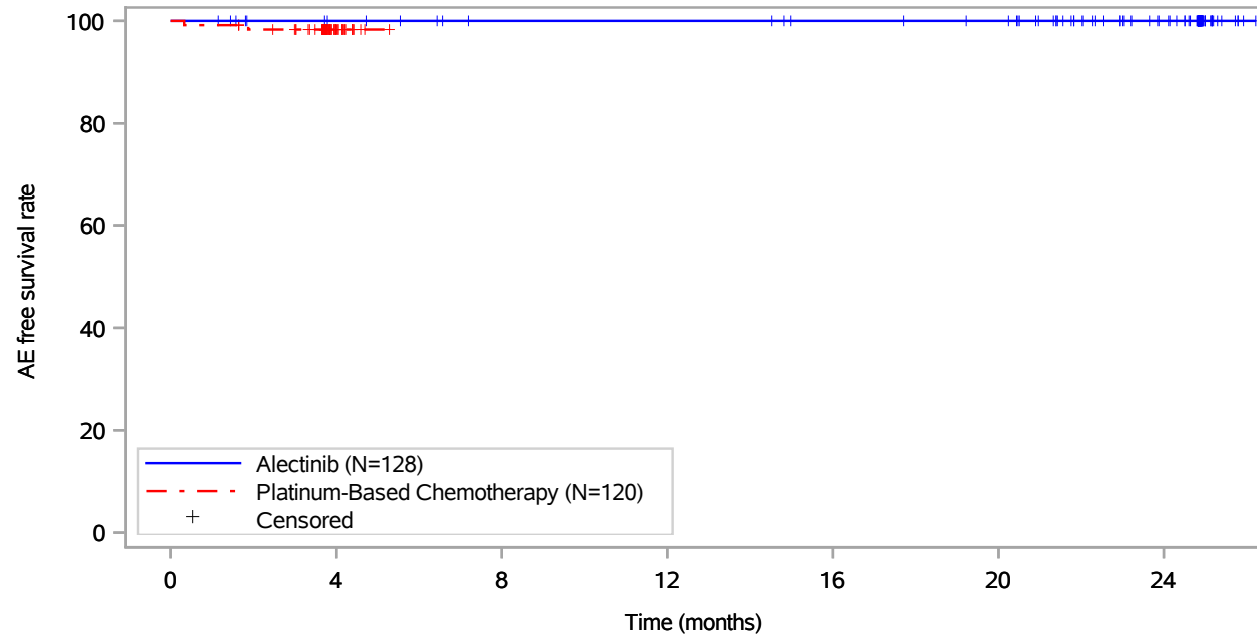
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Investigations, Neutrophil count decreased



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

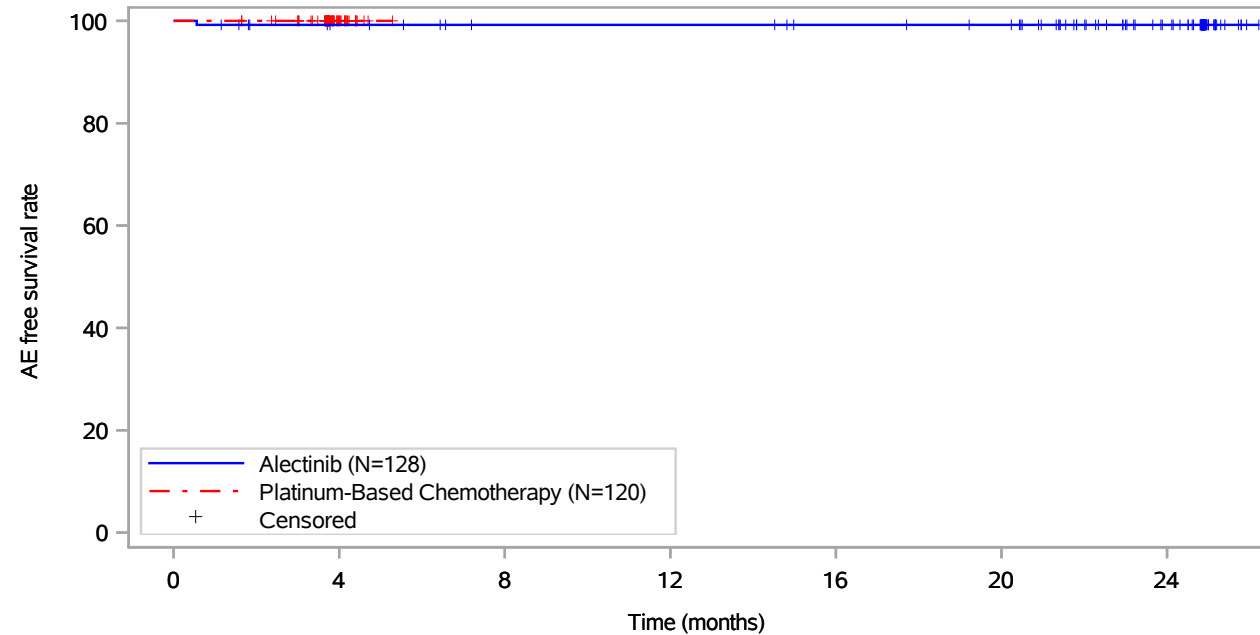
Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), All



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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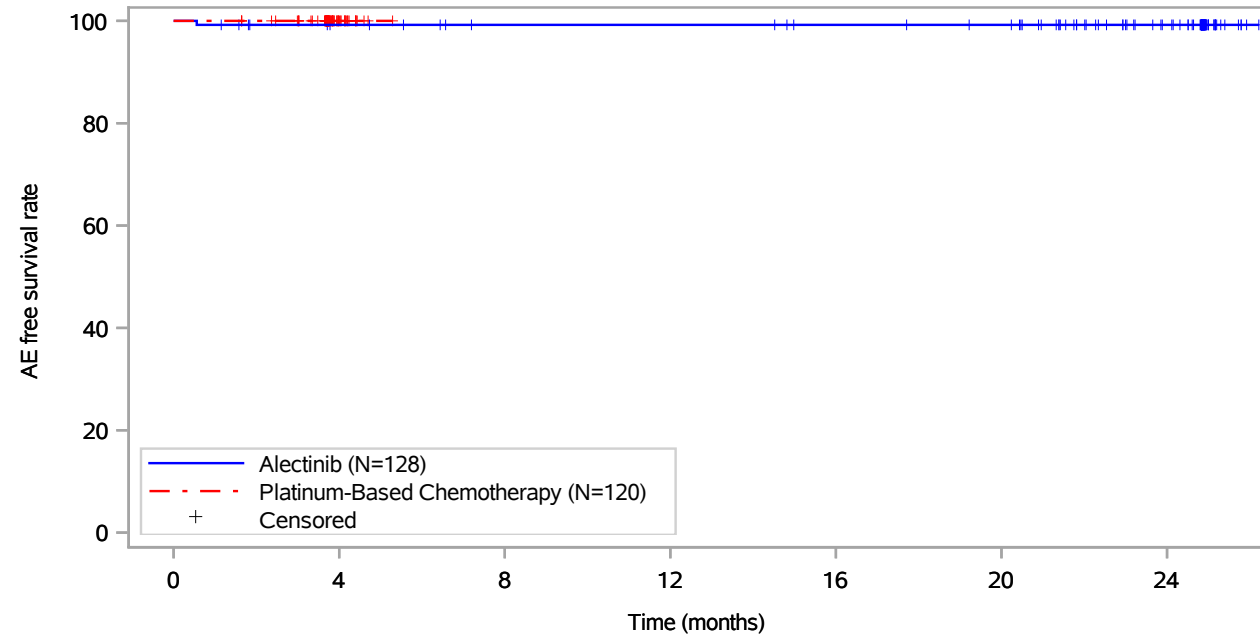
Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to First Serious Adverse Event

STUDY: BO40336

Neoplasms benign, malignant and unspecified (incl cysts and polyps), Bladder cancer



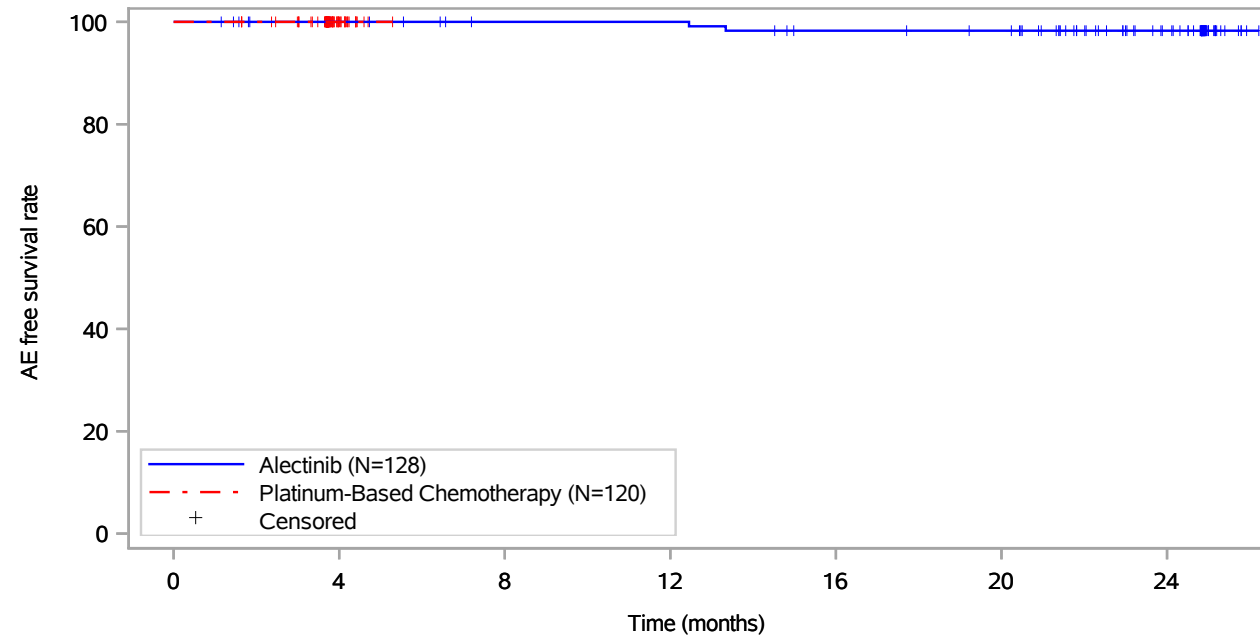
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, All



Patients at risk								
Alectinib	128	121	116	116	111	109	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

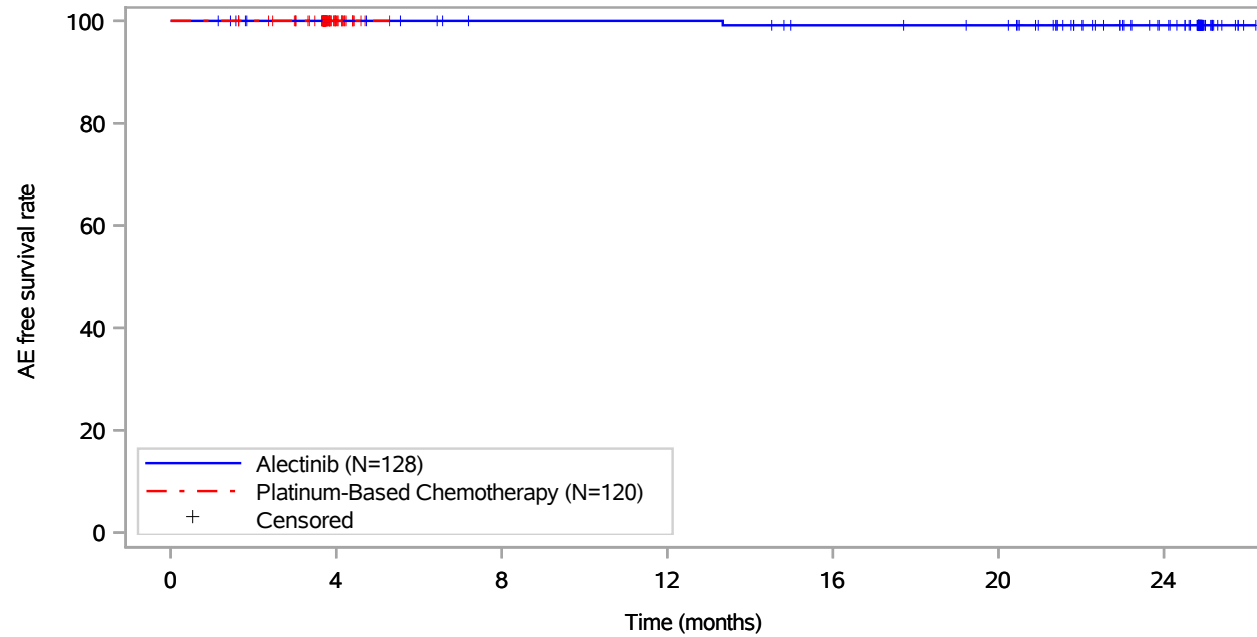
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Benign prostatic hyperplasia



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

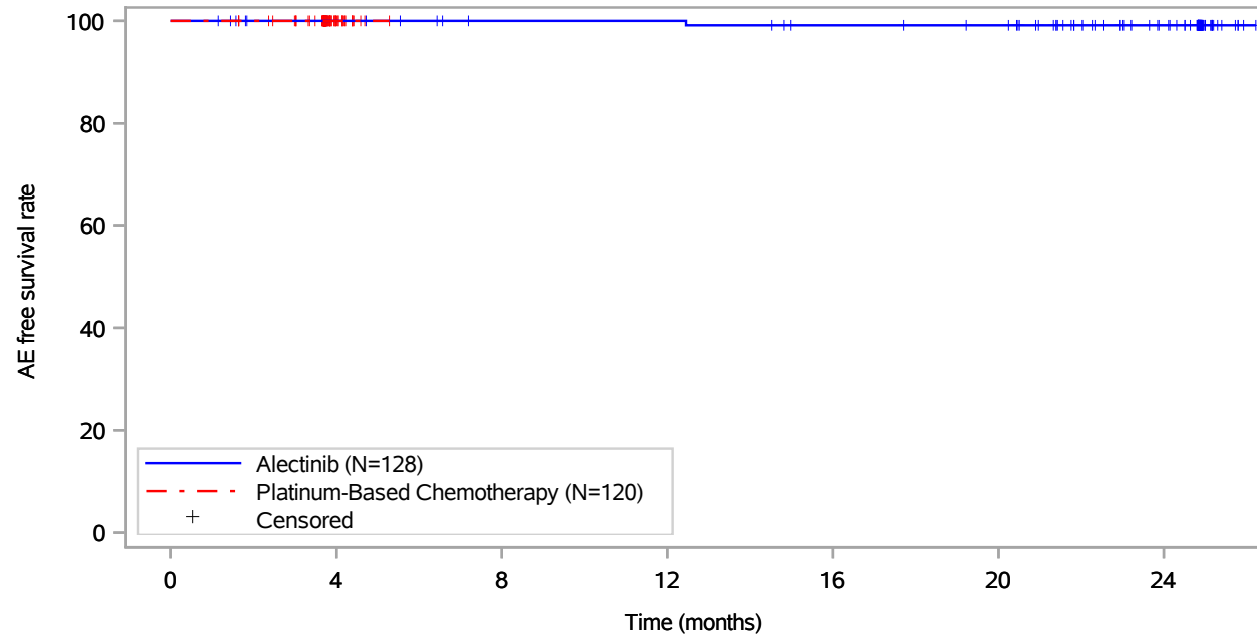
Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Reproductive system and breast disorders, Uterine prolapse



Patients at risk								
Alectinib	128	121	116	116	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

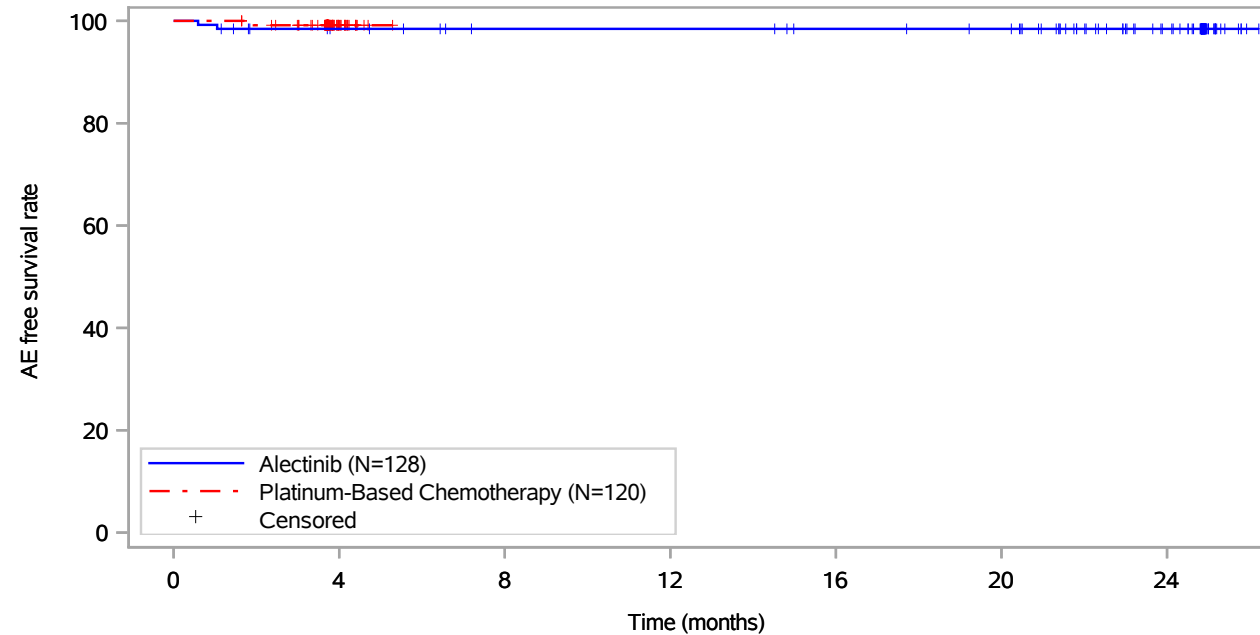
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, All



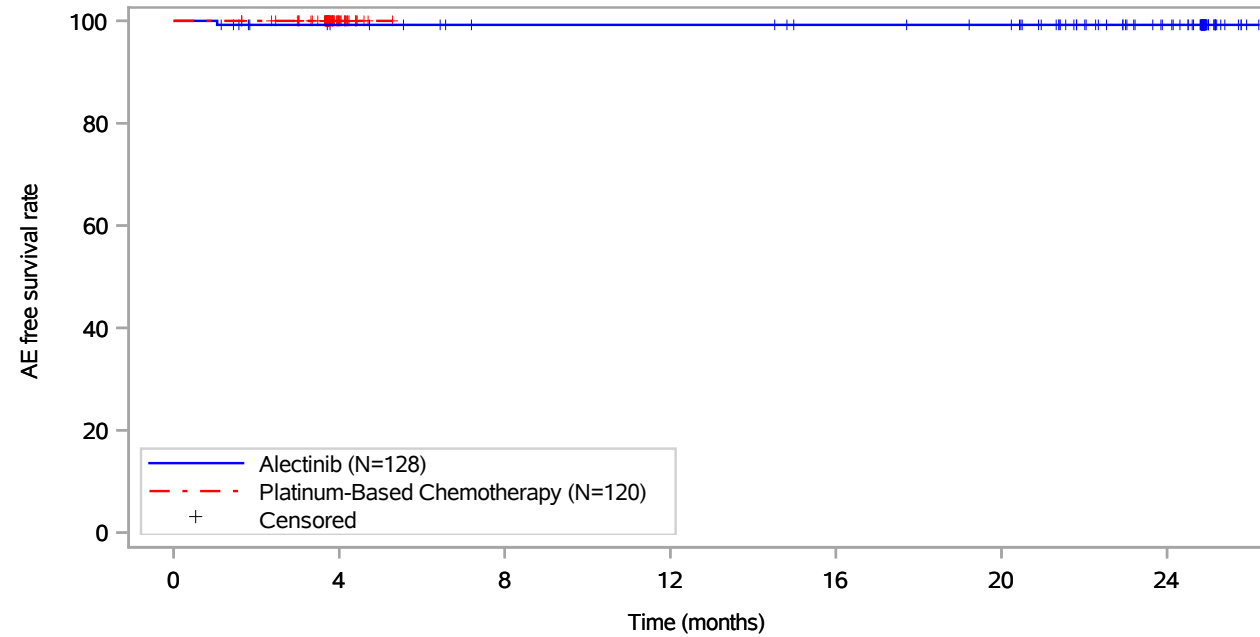
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Dyspnoea



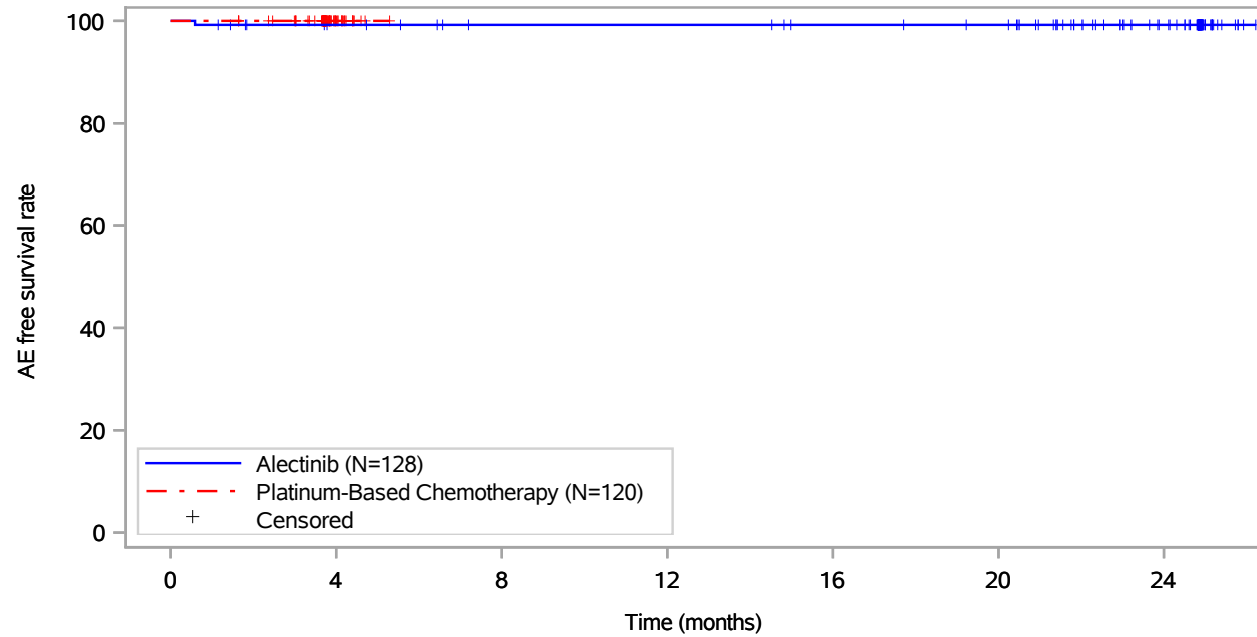
Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Respiratory, thoracic and mediastinal disorders, Pneumonitis



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

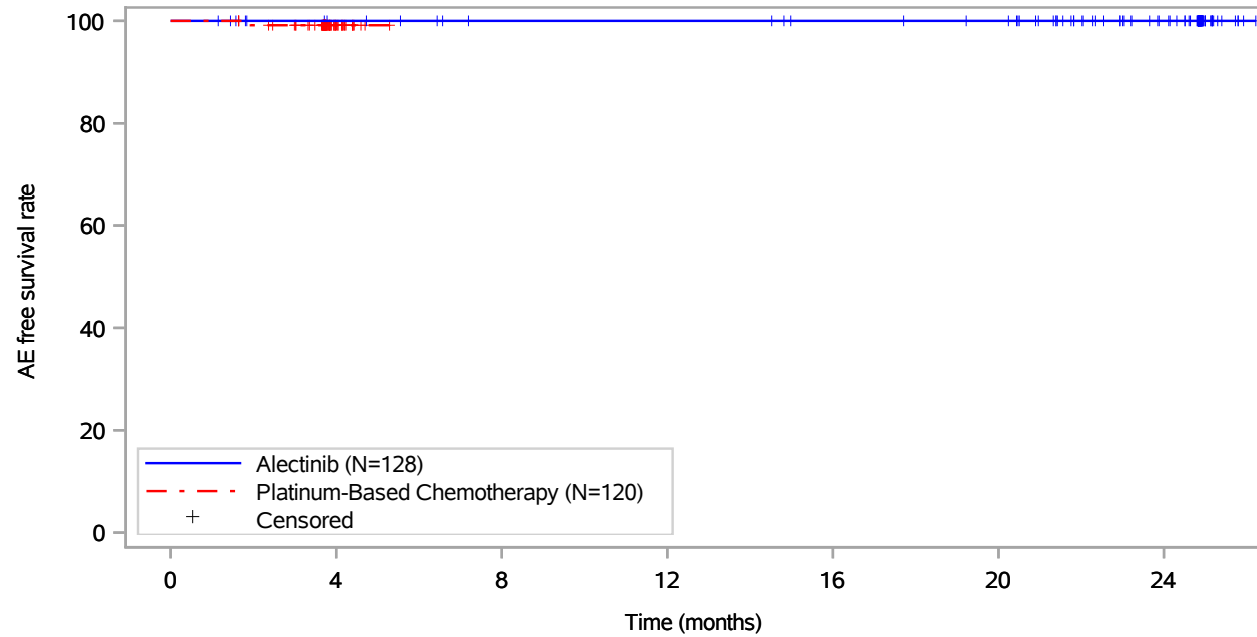
Clinical cut-off: 26JUN2023

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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336

Respiratory, thoracic and mediastinal disorders, Pulmonary embolism



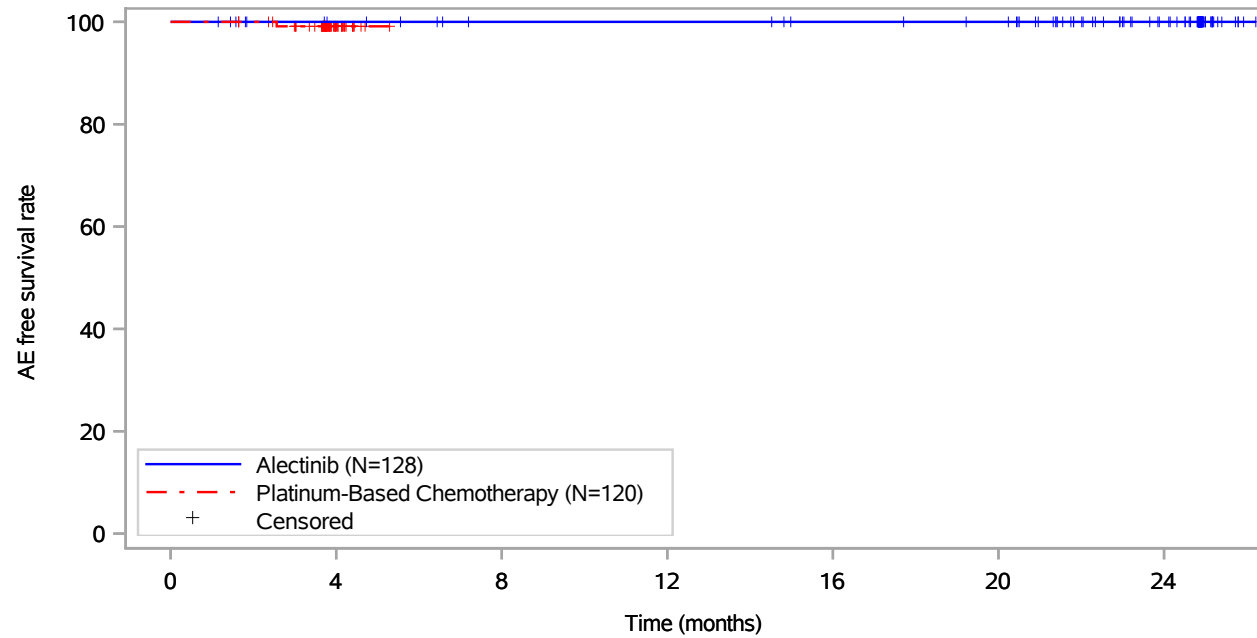
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
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 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Vascular disorders, All



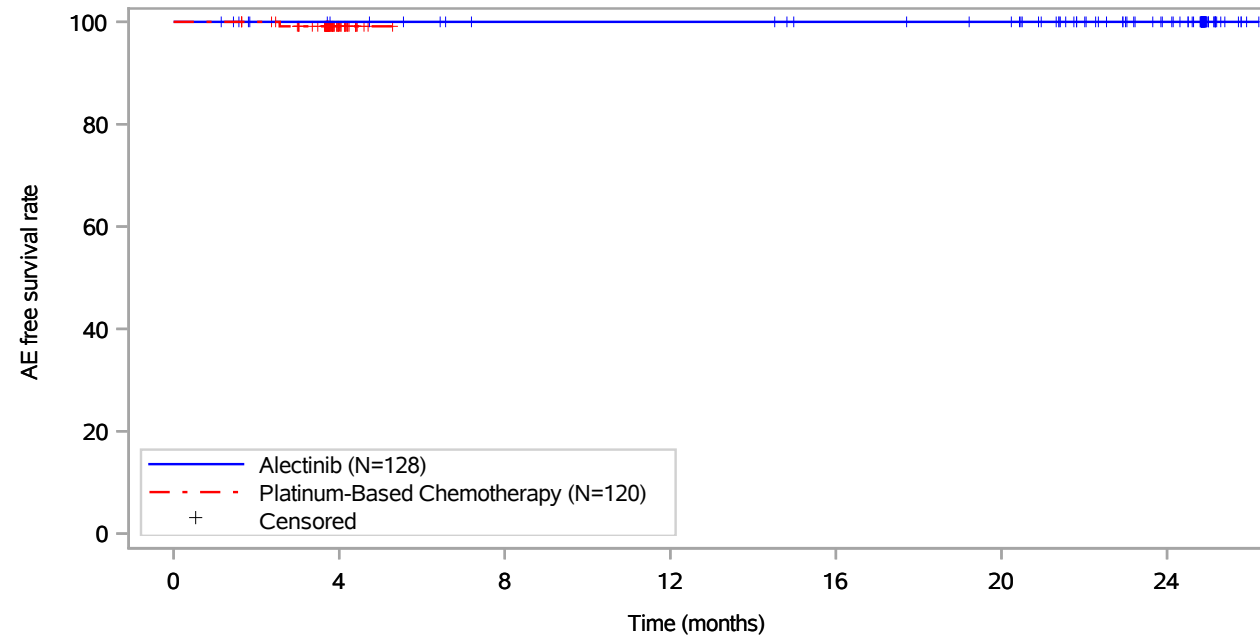
Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
 Output: ..36/data_analysis/ACE_INTERIM_2023/prod/output/g_km_soc_TTSAE_SE_26JUN2023_40336.pdf
 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
STUDY: BO40336
 Vascular disorders, Embolism



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km_soc.sas
 Output: ..36/data_analysis/ACE_INTERIM_2023/prod/output/g_km_soc_TTSAE_SE_26JUN2023_40336.pdf
 26JAN2024 14:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to First Serious Adverse Event
MODEL: Unstratified analysis
STUDY: BO40336
Time to Event Analysis (Safety)

Table with columns: MedDRA System Organ Class, MedDRA Preferred Term, Level, Patients (n, %), Patients with Event (n, %), Censored (n, %), Platinum-Based Chemotherapy (Patients, Patients with Event, Censored), log-rank p-value, Hazard Ratio (95% Lower CL, 95% Upper CL), Interaction Test p-value. Rows include various medical conditions like Blood and lymphatic system disorders, Cardiac disorders, Gastrointestinal disorders, etc.

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999.99	0,00	NE	
Reproductive system and breast disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Uterine prolapse	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		Male	54	42,2	1	1,9	53	98,1	64	53,3	1	1,6	63	98,4	0,8971	1,20	0,08	19,19	0,3775
Respiratory, thoracic and mediastinal disorders		Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Male	54	42,2	1	1,9	53	98,1	64	53,3	0	0,0	64	100,0	0,2763	>999.99	0,00	NE	0,9966
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,9963
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0,0	56	100,0	0,3843	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Vascular disorders		Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Vascular disorders		Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	
Vascular disorders	Embolism	Male	54	42,2	0	0,0	54	100,0	64	53,3	1	1,6	63	98,4	0,3598	0,00	0,00	NE	0,9963
Vascular disorders	Embolism	Female	74	57,8	0	0,0	74	100,0	56	46,7	0	0,0	56	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTSAE_SE_26JUN2023_40336.xls
 26JAN2024 16:58

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPPOINT: Time to First Serious Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Age

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL	
Blood and lymphatic system disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Blood and lymphatic system disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Blood and lymphatic system disorders	Febrile neutropenia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Blood and lymphatic system disorders	Febrile neutropenia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Cardiac disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Cardiac disorders		>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Cardiac disorders	Acute myocardial infarction	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders		< 65	101	78,9	2	2,0	99	98,0	87	72,5	4	4,6	83	95,4	0,0297	0,00	0,00	NE	0,9959
Gastrointestinal disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Abdominal pain	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Gastrointestinal disorders	Abdominal pain	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Colitis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Gastrointestinal disorders	Colitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Epigastric discomfort	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2861	0,00	0,00	NE	0,9968
Gastrointestinal disorders	Epigastric discomfort	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Gastritis erosive	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Gastrointestinal disorders	Gastritis erosive	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Ileus paralytic	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Gastrointestinal disorders	Ileus paralytic	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Nausea	< 65	101	78,9	0	0,0	101	100,0	87	72,5	2	2,3	85	97,7	0,1265	0,00	0,00	NE	0,9955
Gastrointestinal disorders	Nausea	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Pancreatitis acute	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Gastrointestinal disorders	Pancreatitis acute	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Regurgitation	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Gastrointestinal disorders	Regurgitation	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Vomiting	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
Gastrointestinal disorders	Vomiting	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions		< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
General disorders and administration site conditions		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Fatigue	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9968
General disorders and administration site conditions	Fatigue	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Infections and infestations		< 65	101	78,9	9	8,9	92	91,1	87	72,5	0	0,0	87	100,0	0,3103	>999.99	0,00	NE	0,0349
Infections and infestations		>= 65	27	21,1	2	7,4	25	92,6	33	27,5	2	6,1	31	93,9	0,1970	0,00	0,00	NE	
Infections and infestations	Appendicitis	< 65	101	78,9	4	4,0	97	96,0	87	72,5	0	0,0	87	100,0	0,9199	>999.99	0,00	NE	NE
Infections and infestations	Appendicitis	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Infections and infestations	Influenza	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999.99	0,00	NE	0,9967
Infections and infestations	Influenza	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Infections and infestations	Lower respiratory tract infection	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,6613	>999.99	0,00	NE	0,9958
Infections and infestations	Lower respiratory tract infection	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Infections and infestations	Pneumonia	< 65	101	78,9	3	3,0	98	97,0	87	72,5	0	0,0	87	100,0	0,9199	>999.99	0,00	NE	0,0461
Infections and infestations	Pneumonia	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3657	0,00	0,00	NE	
Infections and infestations	Pneumonia viral	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Infections and infestations	Pneumonia viral	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Infections and infestations	Urinary tract infection	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9969
Infections and infestations	Urinary tract infection	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3657	0,00	0,00	NE	
Infections and infestations	Urosepsis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Infections and infestations	Urosepsis	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Investigations		< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9965
Investigations		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Investigations	Neutrophil count decreased	< 65	101	78,9	0	0,0	101	100,0	87	72,5	1	1,1	86	98,9	0,2813	0,00	0,00	NE	0,9965
Investigations	Neutrophil count decreased	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE	

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE	
Reproductive system and breast disorders		< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders		< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999.99	0,00	NE	0,3635
Respiratory, thoracic and mediastinal disorders		>= 65	27	21,1	1	3,7	26	96,3	33	27,5	1	3,0	32	97,0	0,8807	1,24	0,08	19,76	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	< 65	101	78,9	1	1,0	100	99,0	87	72,5	0	0,0	87	100,0	0,3534	>999.99	0,00	NE	0,9967
Respiratory, thoracic and mediastinal disorders	Dyspnoea	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	NE
Respiratory, thoracic and mediastinal disorders	Pneumonitis	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Respiratory, thoracic and mediastinal disorders	Pneumonitis	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0,0	33	100,0	0,2689	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9970
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Vascular disorders		< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Vascular disorders		>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	
Vascular disorders	Embolism	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0,0	87	100,0	NE	NE	NE	NE	0,9971
Vascular disorders	Embolism	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	1	3,0	32	97,0	0,3630	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTSAE_SE_26JUN2023_40336.xls
 26JAN2024 16:58

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Serious Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Geographic region

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL	
Blood and lymphatic system disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
Blood and lymphatic system disorders		Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Blood and lymphatic system disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Blood and lymphatic system disorders	Febrile neutropenia	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
Blood and lymphatic system disorders	Febrile neutropenia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Blood and lymphatic system disorders	Febrile neutropenia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Cardiac disorders		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders		Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Cardiac disorders	Acute myocardial infarction	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	3	4,3	66	95,7	0,0727	0,00	0,00	NE	0,8186
Gastrointestinal disorders		Europe	53	41,4	1	1,9	52	98,1	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Gastrointestinal disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Abdominal pain	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
Gastrointestinal disorders	Abdominal pain	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Abdominal pain	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Colitis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
Gastrointestinal disorders	Colitis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Colitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Epigastric discomfort	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3033	0,00	0,00	NE	1,0000
Gastrointestinal disorders	Epigastric discomfort	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Epigastric discomfort	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Gastritis erosive	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Gastritis erosive	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Gastrointestinal disorders	Gastritis erosive	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Ileus paralytic	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Gastrointestinal disorders	Ileus paralytic	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Ileus paralytic	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Nausea	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	2	2,9	67	97,1	0,1443	0,00	0,00	NE	1,0000
Gastrointestinal disorders	Nausea	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Nausea	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Pancreatitis acute	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Pancreatitis acute	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
Gastrointestinal disorders	Pancreatitis acute	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Regurgitation	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
Gastrointestinal disorders	Regurgitation	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Regurgitation	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Vomiting	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
Gastrointestinal disorders	Vomiting	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Vomiting	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
General disorders and administration site conditions		Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Fatigue	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000
General disorders and administration site conditions	Fatigue	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
General disorders and administration site conditions	Fatigue	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Infections and infestations		Asia Pacific	73	57,0	9	12,3	64	87,7	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	0,0580
Infections and infestations		Europe	53	41,4	2	3,8	51	96,2	47	39,2	2	4,3	45	95,7	0,2521	0,24	0,02	3,15	
Infections and infestations		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Infections and infestations	Appendicitis	Asia Pacific	73	57,0	3	4,1	70	95,9	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Appendicitis	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Appendicitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Infections and infestations	Influenza	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	1,0000
Infections and infestations	Influenza	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE	
Infections and infestations	Influenza	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Infections and infestations	Lower respiratory tract infection	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	
Infections and infestations	Lower respiratory tract infection	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,6514	>999.99	0,00	NE	1,0000

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy					
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test	
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)	
Infections and infestations	Lower respiratory tract infection	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Pneumonia	Asia Pacific	73	57,0	3	4,1	70	95,9	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	0,1047	
Infections and infestations	Pneumonia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE		
Infections and infestations	Pneumonia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Pneumonia viral	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE	
Infections and infestations	Pneumonia viral	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Infections and infestations	Pneumonia viral	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Urinary tract infection	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Infections and infestations	Urinary tract infection	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE		
Infections and infestations	Urinary tract infection	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Infections and infestations	Urosepsis	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE	
Infections and infestations	Urosepsis	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Infections and infestations	Urosepsis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000	
Investigations		Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE		
Investigations		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Investigations	Neutrophil count decreased	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,3037	0,00	0,00	NE	1,0000	
Investigations	Neutrophil count decreased	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE		
Investigations	Neutrophil count decreased	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	1,0000	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	1,0000	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Reproductive system and breast disorders		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE	
Reproductive system and breast disorders		Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE	
Reproductive system and breast disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Reproductive system and breast disorders	Benign prostatic hyperplasia	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	1,0000	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Reproductive system and breast disorders	Benign prostatic hyperplasia	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Reproductive system and breast disorders	Uterine prolapse	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	NE	
Reproductive system and breast disorders	Uterine prolapse	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	1,0000	NE	NE	NE	NE	
Reproductive system and breast disorders	Uterine prolapse	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Respiratory, thoracic and mediastinal disorders		Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	0,5828	
Respiratory, thoracic and mediastinal disorders		Europe	53	41,4	1	1,9	52	98,1	47	39,2	1	2,1	46	97,9	0,9426	0,90	0,06	14,44		
Respiratory, thoracic and mediastinal disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0,0	69	100,0	0,3309	>999.99	0,00	NE	1,0000	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Respiratory, thoracic and mediastinal disorders	Dyspnoea	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0,0	47	100,0	0,3463	>999.99	0,00	NE		
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0,0	69	100,0	NE	NE	NE	NE	1,0000	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Europe	53	41,4	0	0,0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE		
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders		Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,2996	0,00	0,00	NE	1,0000	
Vascular disorders		Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Vascular disorders		Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		
Vascular disorders	Embolism	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	1	1,4	68	98,6	0,2996	0,00	0,00	NE	1,0000	
Vascular disorders	Embolism	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0,0	47	100,0	NE	NE	NE	NE		
Vascular disorders	Embolism	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE		

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/norse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/R05424802/CD730127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sq2_TTSAE_SE_26JUN2023_40336.xls
 26JAN2024 16:58

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to First Serious Adverse Event
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis (Safety)

Name: Baseline ECOG

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank p-value	Hazard Ratio			Interaction Test p-value (likelihood ratio)
			n	%	n	%	n	%	n	%	n	%	n	%		Hazard Ratio	95% Lower CL	95% Upper CL	
Blood and lymphatic system disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9965
Blood and lymphatic system disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Blood and lymphatic system disorders	Febrile neutropenia	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9965
Blood and lymphatic system disorders	Febrile neutropenia	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Cardiac disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders		1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Cardiac disorders	Acute myocardial infarction	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Gastrointestinal disorders		0	72	56,3	1	1,4	71	98,6	60	50,0	2	3,3	58	96,7	0,1198	0,00	0,00	NE	0,8604
Gastrointestinal disorders		1	56	43,8	1	1,8	55	98,2	60	50,0	2	3,3	58	96,7	0,1701	0,00	0,00	NE	
Gastrointestinal disorders	Abdominal pain	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
Gastrointestinal disorders	Abdominal pain	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Gastrointestinal disorders	Colitis	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9965
Gastrointestinal disorders	Colitis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Epigastric discomfort	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9965
Gastrointestinal disorders	Epigastric discomfort	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Gastritis erosive	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Gastrointestinal disorders	Gastritis erosive	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Gastrointestinal disorders	Ileus paralytic	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Gastrointestinal disorders	Ileus paralytic	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Gastrointestinal disorders	Nausea	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9979
Gastrointestinal disorders	Nausea	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Gastrointestinal disorders	Pancreatitis acute	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
Gastrointestinal disorders	Pancreatitis acute	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Gastrointestinal disorders	Regurgitation	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
Gastrointestinal disorders	Regurgitation	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Gastrointestinal disorders	Vomiting	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2733	0,00	0,00	NE	0,9965
Gastrointestinal disorders	Vomiting	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
General disorders and administration site conditions		0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
General disorders and administration site conditions		1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
General disorders and administration site conditions	Fatigue	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
General disorders and administration site conditions	Fatigue	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Infections and infestations		0	72	56,3	6	8,3	66	91,7	60	50,0	0	0,0	60	100,0	0,6897	>999.99	0,00	NE	0,1374
Infections and infestations		1	56	43,8	5	8,9	51	91,1	60	50,0	2	3,3	58	96,7	0,6384	0,56	0,06	5,92	
Infections and infestations	Appendicitis	0	72	56,3	3	4,2	69	95,8	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Appendicitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	NE
Infections and infestations	Influenza	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Infections and infestations	Influenza	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	
Infections and infestations	Lower respiratory tract infection	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	0,6897	>999.99	0,00	NE	0,9969
Infections and infestations	Lower respiratory tract infection	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Infections and infestations	Pneumonia	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9970
Infections and infestations	Pneumonia	1	56	43,8	3	5,4	53	94,4	60	50,0	1	1,7	59	98,3	0,3756	0,15	0,00	10,70	
Infections and infestations	Pneumonia viral	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Pneumonia viral	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Infections and infestations	Urinary tract infection	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9964
Infections and infestations	Urinary tract infection	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3384	0,00	0,00	NE	
Infections and infestations	Urosepsis	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Infections and infestations	Urosepsis	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Investigations		0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9979
Investigations		1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Investigations	Neutrophil count decreased	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9979
Investigations	Neutrophil count decreased	1	56	43,8	0	0,0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
			Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
			n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Bladder cancer	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	
Reproductive system and breast disorders		0	72	56,3	2	2,8	70	97,2	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Benign prostatic hyperplasia	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Benign prostatic hyperplasia	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Reproductive system and breast disorders	Uterine prolapse	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0,0	60	100,0	1,0000	NE	NE	NE	NE
Reproductive system and breast disorders	Uterine prolapse	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Respiratory, thoracic and mediastinal disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,0400
Respiratory, thoracic and mediastinal disorders		1	56	43,8	2	3,6	54	96,4	60	50,0	0	0,0	60	100,0	0,1414	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Dyspnoea	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Respiratory, thoracic and mediastinal disorders	Dyspnoea	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pneumonitis	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	0,9965
Respiratory, thoracic and mediastinal disorders	Pneumonitis	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0,0	60	100,0	0,3006	>999.99	0,00	NE	
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9965
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Vascular disorders		0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9965
Vascular disorders		1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	
Vascular disorders	Embolism	0	72	56,3	0	0,0	72	100,0	60	50,0	1	1,7	59	98,3	0,2678	0,00	0,00	NE	0,9965
Vascular disorders	Embolism	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0,0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte_soc.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_soc_sg2_TTSAE_SE_26JUN2023_40336.xls
 26JAN2024 16:58

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.2 Unerwünschte Ereignisse UE nach Systemorganklassen (SOC) und Preferred Terms (PT)

4.1.2.4 Patienten mit Therapieabbruch aufgrund Unerwünschter Ereignisse (UE)

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Adverse Event leading to Treatment Discontinuation

MODEL: Unstratified analysis

STUDY: BO40336

Dichotomous Analysis (Safety)

Name: All

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Blood and lymphatic system disorders		n/a	128	100,0	0	0,0	120	100,0	2	1,7
Blood and lymphatic system disorders	Anaemia	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Blood and lymphatic system disorders	Neutropenia	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Ear and labyrinth disorders		n/a	128	100,0	0	0,0	120	100,0	3	2,5
Ear and labyrinth disorders	Deafness	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Ear and labyrinth disorders	Tinnitus	n/a	128	100,0	0	0,0	120	100,0	2	1,7
Gastrointestinal disorders		n/a	128	100,0	0	0,0	120	100,0	4	3,3
Gastrointestinal disorders	Abdominal pain	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Gastrointestinal disorders	Nausea	n/a	128	100,0	0	0,0	120	100,0	4	3,3
Gastrointestinal disorders	Regurgitation	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Gastrointestinal disorders	Vomiting	n/a	128	100,0	0	0,0	120	100,0	2	1,7
General disorders and administration site conditions		n/a	128	100,0	0	0,0	120	100,0	5	4,2
General disorders and administration site conditions	Asthenia	n/a	128	100,0	0	0,0	120	100,0	3	2,5
General disorders and administration site conditions	Fatigue	n/a	128	100,0	0	0,0	120	100,0	2	1,7
Infections and infestations		n/a	128	100,0	0	0,0	120	100,0	1	0,8
Infections and infestations	Pneumonia	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Investigations		n/a	128	100,0	3	2,3	120	100,0	3	2,5
Investigations	Alanine aminotransferase increased	n/a	128	100,0	1	0,8	120	100,0	0	0,0
Investigations	Aspartate aminotransferase increased	n/a	128	100,0	1	0,8	120	100,0	0	0,0
Investigations	Blood creatinine increased	n/a	128	100,0	1	0,8	120	100,0	2	1,7
Investigations	Creatinine renal clearance decreased	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Investigations	Liver function test increased	n/a	128	100,0	1	0,8	120	100,0	0	0,0
Metabolism and nutrition disorders		n/a	128	100,0	1	0,8	120	100,0	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	n/a	128	100,0	1	0,8	120	100,0	0	0,0
Nervous system disorders		n/a	128	100,0	0	0,0	120	100,0	1	0,8
Nervous system disorders	Neuropathy peripheral	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Renal and urinary disorders		n/a	128	100,0	0	0,0	120	100,0	2	1,7
Renal and urinary disorders	Renal failure	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Renal and urinary disorders	Renal impairment	n/a	128	100,0	0	0,0	120	100,0	1	0,8
Respiratory, thoracic and mediastinal disorders		n/a	128	100,0	3	2,3	120	100,0	1	0,8
Respiratory, thoracic and mediastinal disorders	Pneumonitis	n/a	128	100,0	3	2,3	120	100,0	0	0,0
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	n/a	128	100,0	0	0,0	120	100,0	1	0,8

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_soc_descriptive.sas

Output: root/clinical_studies/R05424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_soc_descriptive_sg2_TTWDAE_SE_26JUN2023_40336.xls

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Adverse Event leading to Treatment Discontinuation

MODEL: Unstratified analysis

STUDY: BO40336

Dichotomous Analysis (Safety)

Name: Sex

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Blood and lymphatic system disorders		Male	54	42,2	0	0,0	64	53,3	2	3,1
Blood and lymphatic system disorders		Female	74	57,8	0	0,0	56	46,7	0	0,0
Blood and lymphatic system disorders	Anaemia	Male	54	42,2	0	0,0	64	53,3	1	1,6
Blood and lymphatic system disorders	Anaemia	Female	74	57,8	0	0,0	56	46,7	0	0,0
Blood and lymphatic system disorders	Neutropenia	Male	54	42,2	0	0,0	64	53,3	1	1,6
Blood and lymphatic system disorders	Neutropenia	Female	74	57,8	0	0,0	56	46,7	0	0,0
Ear and labyrinth disorders		Male	54	42,2	0	0,0	64	53,3	1	1,6
Ear and labyrinth disorders		Female	74	57,8	0	0,0	56	46,7	2	3,6
Ear and labyrinth disorders	Deafness	Male	54	42,2	0	0,0	64	53,3	1	1,6
Ear and labyrinth disorders	Deafness	Female	74	57,8	0	0,0	56	46,7	0	0,0
Ear and labyrinth disorders	Tinnitus	Male	54	42,2	0	0,0	64	53,3	0	0,0
Ear and labyrinth disorders	Tinnitus	Female	74	57,8	0	0,0	56	46,7	2	3,6
Gastrointestinal disorders		Male	54	42,2	0	0,0	64	53,3	0	0,0
Gastrointestinal disorders		Female	74	57,8	0	0,0	56	46,7	4	7,1
Gastrointestinal disorders	Abdominal pain	Male	54	42,2	0	0,0	64	53,3	0	0,0
Gastrointestinal disorders	Abdominal pain	Female	74	57,8	0	0,0	56	46,7	1	1,8
Gastrointestinal disorders	Nausea	Male	54	42,2	0	0,0	64	53,3	0	0,0
Gastrointestinal disorders	Nausea	Female	74	57,8	0	0,0	56	46,7	4	7,1
Gastrointestinal disorders	Regurgitation	Male	54	42,2	0	0,0	64	53,3	0	0,0
Gastrointestinal disorders	Regurgitation	Female	74	57,8	0	0,0	56	46,7	1	1,8
Gastrointestinal disorders	Vomiting	Male	54	42,2	0	0,0	64	53,3	0	0,0
Gastrointestinal disorders	Vomiting	Female	74	57,8	0	0,0	56	46,7	2	3,6
General disorders and administration site conditions		Male	54	42,2	0	0,0	64	53,3	3	4,7
General disorders and administration site conditions		Female	74	57,8	0	0,0	56	46,7	2	3,6
General disorders and administration site conditions	Asthenia	Male	54	42,2	0	0,0	64	53,3	2	3,1
General disorders and administration site conditions	Asthenia	Female	74	57,8	0	0,0	56	46,7	1	1,8
General disorders and administration site conditions	Fatigue	Male	54	42,2	0	0,0	64	53,3	1	1,6
General disorders and administration site conditions	Fatigue	Female	74	57,8	0	0,0	56	46,7	1	1,8
Infections and infestations		Male	54	42,2	0	0,0	64	53,3	0	0,0
Infections and infestations		Female	74	57,8	0	0,0	56	46,7	1	1,8
Infections and infestations	Pneumonia	Male	54	42,2	0	0,0	64	53,3	0	0,0
Infections and infestations	Pneumonia	Female	74	57,8	0	0,0	56	46,7	1	1,8
Investigations		Male	54	42,2	0	0,0	64	53,3	2	3,1
Investigations		Female	74	57,8	3	4,1	56	46,7	1	1,8
Investigations	Alanine aminotransferase increased	Male	54	42,2	0	0,0	64	53,3	0	0,0
Investigations	Alanine aminotransferase increased	Female	74	57,8	1	1,4	56	46,7	0	0,0

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Investigations	Aspartate aminotransferase increased	Male	54	42,2	0	0,0	64	53,3	0	0,0
Investigations	Aspartate aminotransferase increased	Female	74	57,8	1	1,4	56	46,7	0	0,0
Investigations	Blood creatinine increased	Male	54	42,2	0	0,0	64	53,3	2	3,1
Investigations	Blood creatinine increased	Female	74	57,8	1	1,4	56	46,7	0	0,0
Investigations	Creatinine renal clearance decreased	Male	54	42,2	0	0,0	64	53,3	0	0,0
Investigations	Creatinine renal clearance decreased	Female	74	57,8	0	0,0	56	46,7	1	1,8
Investigations	Liver function test increased	Male	54	42,2	0	0,0	64	53,3	0	0,0
Investigations	Liver function test increased	Female	74	57,8	1	1,4	56	46,7	0	0,0
Metabolism and nutrition disorders		Male	54	42,2	1	1,9	64	53,3	0	0,0
Metabolism and nutrition disorders		Female	74	57,8	0	0,0	56	46,7	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	Male	54	42,2	1	1,9	64	53,3	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	Female	74	57,8	0	0,0	56	46,7	0	0,0
Nervous system disorders		Male	54	42,2	0	0,0	64	53,3	1	1,6
Nervous system disorders		Female	74	57,8	0	0,0	56	46,7	0	0,0
Nervous system disorders	Neuropathy peripheral	Male	54	42,2	0	0,0	64	53,3	1	1,6
Nervous system disorders	Neuropathy peripheral	Female	74	57,8	0	0,0	56	46,7	0	0,0
Renal and urinary disorders		Male	54	42,2	0	0,0	64	53,3	1	1,6
Renal and urinary disorders		Female	74	57,8	0	0,0	56	46,7	1	1,8
Renal and urinary disorders	Renal failure	Male	54	42,2	0	0,0	64	53,3	0	0,0
Renal and urinary disorders	Renal failure	Female	74	57,8	0	0,0	56	46,7	1	1,8
Renal and urinary disorders	Renal impairment	Male	54	42,2	0	0,0	64	53,3	1	1,6
Renal and urinary disorders	Renal impairment	Female	74	57,8	0	0,0	56	46,7	0	0,0
Respiratory, thoracic and mediastinal disorders		Male	54	42,2	1	1,9	64	53,3	1	1,6
Respiratory, thoracic and mediastinal disorders		Female	74	57,8	2	2,7	56	46,7	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Male	54	42,2	1	1,9	64	53,3	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Female	74	57,8	2	2,7	56	46,7	0	0,0
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Male	54	42,2	0	0,0	64	53,3	1	1,6
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Female	74	57,8	0	0,0	56	46,7	0	0,0

* indicates convergence problem. Result is uninterpretable.
Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_soc_descriptive.sas
Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_soc_descriptive_sg2_TTWDAE_SE_26JUN2023_40336.xls
26JAN2024 16:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Adverse Event leading to Treatment Discontinuation

MODEL: Unstratified analysis

STUDY: BO40336

Dichotomous Analysis (Safety)

Name: Age

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Blood and lymphatic system disorders		< 65	101	78,9	0	0,0	87	72,5	1	1,1
Blood and lymphatic system disorders		>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Blood and lymphatic system disorders	Anaemia	< 65	101	78,9	0	0,0	87	72,5	1	1,1
Blood and lymphatic system disorders	Anaemia	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Blood and lymphatic system disorders	Neutropenia	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Blood and lymphatic system disorders	Neutropenia	>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Ear and labyrinth disorders		< 65	101	78,9	0	0,0	87	72,5	2	2,3
Ear and labyrinth disorders		>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Ear and labyrinth disorders	Deafness	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Ear and labyrinth disorders	Deafness	>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Ear and labyrinth disorders	Tinnitus	< 65	101	78,9	0	0,0	87	72,5	2	2,3
Ear and labyrinth disorders	Tinnitus	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Gastrointestinal disorders		< 65	101	78,9	0	0,0	87	72,5	4	4,6
Gastrointestinal disorders		>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Gastrointestinal disorders	Abdominal pain	< 65	101	78,9	0	0,0	87	72,5	1	1,1
Gastrointestinal disorders	Abdominal pain	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Gastrointestinal disorders	Nausea	< 65	101	78,9	0	0,0	87	72,5	4	4,6
Gastrointestinal disorders	Nausea	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Gastrointestinal disorders	Regurgitation	< 65	101	78,9	0	0,0	87	72,5	1	1,1
Gastrointestinal disorders	Regurgitation	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Gastrointestinal disorders	Vomiting	< 65	101	78,9	0	0,0	87	72,5	2	2,3
Gastrointestinal disorders	Vomiting	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
General disorders and administration site conditions		< 65	101	78,9	0	0,0	87	72,5	5	5,7
General disorders and administration site conditions		>= 65	27	21,1	0	0,0	33	27,5	0	0,0
General disorders and administration site conditions	Asthenia	< 65	101	78,9	0	0,0	87	72,5	3	3,4
General disorders and administration site conditions	Asthenia	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
General disorders and administration site conditions	Fatigue	< 65	101	78,9	0	0,0	87	72,5	2	2,3
General disorders and administration site conditions	Fatigue	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Infections and infestations		< 65	101	78,9	0	0,0	87	72,5	0	0,0
Infections and infestations		>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Infections and infestations	Pneumonia	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Infections and infestations	Pneumonia	>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Investigations		< 65	101	78,9	0	0,0	87	72,5	2	2,3
Investigations		>= 65	27	21,1	3	11,1	33	27,5	1	3,0
Investigations	Alanine aminotransferase increased	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Investigations	Alanine aminotransferase increased	>= 65	27	21,1	1	3,7	33	27,5	0	0,0

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Investigations	Aspartate aminotransferase increased	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Investigations	Aspartate aminotransferase increased	>= 65	27	21,1	1	3,7	33	27,5	0	0,0
Investigations	Blood creatinine increased	< 65	101	78,9	0	0,0	87	72,5	1	1,1
Investigations	Blood creatinine increased	>= 65	27	21,1	1	3,7	33	27,5	1	3,0
Investigations	Creatinine renal clearance decreased	< 65	101	78,9	0	0,0	87	72,5	1	1,1
Investigations	Creatinine renal clearance decreased	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Investigations	Liver function test increased	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Investigations	Liver function test increased	>= 65	27	21,1	1	3,7	33	27,5	0	0,0
Metabolism and nutrition disorders		< 65	101	78,9	1	1,0	87	72,5	0	0,0
Metabolism and nutrition disorders		>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	< 65	101	78,9	1	1,0	87	72,5	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Nervous system disorders		< 65	101	78,9	0	0,0	87	72,5	1	1,1
Nervous system disorders		>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Nervous system disorders	Neuropathy peripheral	< 65	101	78,9	0	0,0	87	72,5	1	1,1
Nervous system disorders	Neuropathy peripheral	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Renal and urinary disorders		< 65	101	78,9	0	0,0	87	72,5	1	1,1
Renal and urinary disorders		>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Renal and urinary disorders	Renal failure	< 65	101	78,9	0	0,0	87	72,5	1	1,1
Renal and urinary disorders	Renal failure	>= 65	27	21,1	0	0,0	33	27,5	0	0,0
Renal and urinary disorders	Renal impairment	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Renal and urinary disorders	Renal impairment	>= 65	27	21,1	0	0,0	33	27,5	1	3,0
Respiratory, thoracic and mediastinal disorders		< 65	101	78,9	1	1,0	87	72,5	0	0,0
Respiratory, thoracic and mediastinal disorders		>= 65	27	21,1	2	7,4	33	27,5	1	3,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	< 65	101	78,9	1	1,0	87	72,5	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	>= 65	27	21,1	2	7,4	33	27,5	0	0,0
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	< 65	101	78,9	0	0,0	87	72,5	0	0,0
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	>= 65	27	21,1	0	0,0	33	27,5	1	3,0

* indicates convergence problem. Result is uninterpretable.
Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_soc_descriptive.sas
Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_soc_descriptive_sg2_TTWDAE_SE_26JUN2023_40336.xls
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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Adverse Event leading to Treatment Discontinuation
 MODEL: Unstratified analysis
 STUDY: BO40336
 Dichotomous Analysis (Safety)

Name: Geographic region

			Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
MedDRA System Organ Class	MedDRA Preferred Term	Level	Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Blood and lymphatic system disorders		Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Blood and lymphatic system disorders		Europe	53	41,4	0	0,0	47	39,2	2	4,3
Blood and lymphatic system disorders		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Blood and lymphatic system disorders	Anaemia	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Blood and lymphatic system disorders	Anaemia	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Blood and lymphatic system disorders	Anaemia	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Blood and lymphatic system disorders	Neutropenia	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Blood and lymphatic system disorders	Neutropenia	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Blood and lymphatic system disorders	Neutropenia	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Ear and labyrinth disorders		Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Ear and labyrinth disorders		Europe	53	41,4	0	0,0	47	39,2	3	6,4
Ear and labyrinth disorders		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Ear and labyrinth disorders	Deafness	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Ear and labyrinth disorders	Deafness	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Ear and labyrinth disorders	Deafness	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Ear and labyrinth disorders	Tinnitus	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Ear and labyrinth disorders	Tinnitus	Europe	53	41,4	0	0,0	47	39,2	2	4,3
Ear and labyrinth disorders	Tinnitus	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Gastrointestinal disorders		Asia Pacific	73	57,0	0	0,0	69	57,5	2	2,9
Gastrointestinal disorders		Europe	53	41,4	0	0,0	47	39,2	2	4,3
Gastrointestinal disorders		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Gastrointestinal disorders	Abdominal pain	Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
Gastrointestinal disorders	Abdominal pain	Europe	53	41,4	0	0,0	47	39,2	0	0,0
Gastrointestinal disorders	Abdominal pain	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Gastrointestinal disorders	Nausea	Asia Pacific	73	57,0	0	0,0	69	57,5	2	2,9
Gastrointestinal disorders	Nausea	Europe	53	41,4	0	0,0	47	39,2	2	4,3
Gastrointestinal disorders	Nausea	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Gastrointestinal disorders	Regurgitation	Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
Gastrointestinal disorders	Regurgitation	Europe	53	41,4	0	0,0	47	39,2	0	0,0
Gastrointestinal disorders	Regurgitation	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Gastrointestinal disorders	Vomiting	Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
Gastrointestinal disorders	Vomiting	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Gastrointestinal disorders	Vomiting	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
General disorders and administration site conditions		Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
General disorders and administration site conditions		Europe	53	41,4	0	0,0	47	39,2	4	8,5
General disorders and administration site conditions		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
General disorders and administration site conditions	Asthenia	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
General disorders and administration site conditions	Asthenia	Europe	53	41,4	0	0,0	47	39,2	3	6,4

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%
General disorders and administration site conditions	Asthenia	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
General disorders and administration site conditions	Fatigue	Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
General disorders and administration site conditions	Fatigue	Europe	53	41,4	0	0,0	47	39,2	1	2,1
General disorders and administration site conditions	Fatigue	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Infections and infestations		Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Infections and infestations		Europe	53	41,4	0	0,0	47	39,2	1	2,1
Infections and infestations		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Infections and infestations	Pneumonia	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Infections and infestations	Pneumonia	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Infections and infestations	Pneumonia	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Investigations		Asia Pacific	73	57,0	1	1,4	69	57,5	2	2,9
Investigations		Europe	53	41,4	2	3,8	47	39,2	1	2,1
Investigations		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Investigations	Alanine aminotransferase increased	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Investigations	Alanine aminotransferase increased	Europe	53	41,4	1	1,9	47	39,2	0	0,0
Investigations	Alanine aminotransferase increased	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Investigations	Aspartate aminotransferase increased	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Investigations	Aspartate aminotransferase increased	Europe	53	41,4	1	1,9	47	39,2	0	0,0
Investigations	Aspartate aminotransferase increased	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Investigations	Blood creatinine increased	Asia Pacific	73	57,0	1	1,4	69	57,5	1	1,4
Investigations	Blood creatinine increased	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Investigations	Blood creatinine increased	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Investigations	Creatinine renal clearance decreased	Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
Investigations	Creatinine renal clearance decreased	Europe	53	41,4	0	0,0	47	39,2	0	0,0
Investigations	Creatinine renal clearance decreased	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Investigations	Liver function test increased	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Investigations	Liver function test increased	Europe	53	41,4	1	1,9	47	39,2	0	0,0
Investigations	Liver function test increased	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Metabolism and nutrition disorders		Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Metabolism and nutrition disorders		Europe	53	41,4	1	1,9	47	39,2	0	0,0
Metabolism and nutrition disorders		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	Europe	53	41,4	1	1,9	47	39,2	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Nervous system disorders		Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Nervous system disorders		Europe	53	41,4	0	0,0	47	39,2	1	2,1
Nervous system disorders		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Nervous system disorders	Neuropathy peripheral	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Nervous system disorders	Neuropathy peripheral	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Nervous system disorders	Neuropathy peripheral	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Renal and urinary disorders		Asia Pacific	73	57,0	0	0,0	69	57,5	2	2,9
Renal and urinary disorders		Europe	53	41,4	0	0,0	47	39,2	0	0,0
Renal and urinary disorders		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Renal and urinary disorders	Renal failure	Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
Renal and urinary disorders	Renal failure	Europe	53	41,4	0	0,0	47	39,2	0	0,0

Post-hoc Analysen Studie ALINA

			Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
MedDRA System Organ Class	MedDRA Preferred Term	Level	n	%	n	%	n	%	n	%
Renal and urinary disorders	Renal failure	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Renal and urinary disorders	Renal impairment	Asia Pacific	73	57,0	0	0,0	69	57,5	1	1,4
Renal and urinary disorders	Renal impairment	Europe	53	41,4	0	0,0	47	39,2	0	0,0
Renal and urinary disorders	Renal impairment	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Respiratory, thoracic and mediastinal disorders		Asia Pacific	73	57,0	1	1,4	69	57,5	0	0,0
Respiratory, thoracic and mediastinal disorders		Europe	53	41,4	2	3,8	47	39,2	1	2,1
Respiratory, thoracic and mediastinal disorders		Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Asia Pacific	73	57,0	1	1,4	69	57,5	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Europe	53	41,4	2	3,8	47	39,2	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Asia Pacific	73	57,0	0	0,0	69	57,5	0	0,0
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Europe	53	41,4	0	0,0	47	39,2	1	2,1
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	Rest of World	2	1,6	0	0,0	4	3,3	0	0,0

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_soc_descriptive.sas

Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_soc_descriptive_sg2_TTWDAE_SE_26JUN2023_40336.xls

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Adverse Event leading to Treatment Discontinuation

MODEL: Unstratified analysis

STUDY: BO40336

Dichotomous Analysis (Safety)

Name: Baseline ECOG

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Blood and lymphatic system disorders		0	72	56,3	0	0,0	60	50,0	1	1,7
Blood and lymphatic system disorders		1	56	43,8	0	0,0	60	50,0	1	1,7
Blood and lymphatic system disorders	Anaemia	0	72	56,3	0	0,0	60	50,0	0	0,0
Blood and lymphatic system disorders	Anaemia	1	56	43,8	0	0,0	60	50,0	1	1,7
Blood and lymphatic system disorders	Neutropenia	0	72	56,3	0	0,0	60	50,0	1	1,7
Blood and lymphatic system disorders	Neutropenia	1	56	43,8	0	0,0	60	50,0	0	0,0
Ear and labyrinth disorders		0	72	56,3	0	0,0	60	50,0	2	3,3
Ear and labyrinth disorders		1	56	43,8	0	0,0	60	50,0	1	1,7
Ear and labyrinth disorders	Deafness	0	72	56,3	0	0,0	60	50,0	1	1,7
Ear and labyrinth disorders	Deafness	1	56	43,8	0	0,0	60	50,0	0	0,0
Ear and labyrinth disorders	Tinnitus	0	72	56,3	0	0,0	60	50,0	1	1,7
Ear and labyrinth disorders	Tinnitus	1	56	43,8	0	0,0	60	50,0	1	1,7
Gastrointestinal disorders		0	72	56,3	0	0,0	60	50,0	3	5,0
Gastrointestinal disorders		1	56	43,8	0	0,0	60	50,0	1	1,7
Gastrointestinal disorders	Abdominal pain	0	72	56,3	0	0,0	60	50,0	0	0,0
Gastrointestinal disorders	Abdominal pain	1	56	43,8	0	0,0	60	50,0	1	1,7
Gastrointestinal disorders	Nausea	0	72	56,3	0	0,0	60	50,0	3	5,0
Gastrointestinal disorders	Nausea	1	56	43,8	0	0,0	60	50,0	1	1,7
Gastrointestinal disorders	Regurgitation	0	72	56,3	0	0,0	60	50,0	0	0,0
Gastrointestinal disorders	Regurgitation	1	56	43,8	0	0,0	60	50,0	1	1,7
Gastrointestinal disorders	Vomiting	0	72	56,3	0	0,0	60	50,0	2	3,3
Gastrointestinal disorders	Vomiting	1	56	43,8	0	0,0	60	50,0	0	0,0
General disorders and administration site conditions		0	72	56,3	0	0,0	60	50,0	2	3,3
General disorders and administration site conditions		1	56	43,8	0	0,0	60	50,0	3	5,0
General disorders and administration site conditions	Asthenia	0	72	56,3	0	0,0	60	50,0	2	3,3
General disorders and administration site conditions	Asthenia	1	56	43,8	0	0,0	60	50,0	1	1,7
General disorders and administration site conditions	Fatigue	0	72	56,3	0	0,0	60	50,0	0	0,0
General disorders and administration site conditions	Fatigue	1	56	43,8	0	0,0	60	50,0	2	3,3
Infections and infestations		0	72	56,3	0	0,0	60	50,0	0	0,0
Infections and infestations		1	56	43,8	0	0,0	60	50,0	1	1,7
Infections and infestations	Pneumonia	0	72	56,3	0	0,0	60	50,0	0	0,0
Infections and infestations	Pneumonia	1	56	43,8	0	0,0	60	50,0	1	1,7
Investigations		0	72	56,3	2	2,8	60	50,0	1	1,7
Investigations		1	56	43,8	1	1,8	60	50,0	2	3,3
Investigations	Alanine aminotransferase increased	0	72	56,3	1	1,4	60	50,0	0	0,0
Investigations	Alanine aminotransferase increased	1	56	43,8	0	0,0	60	50,0	0	0,0

Post-hoc Analysen Studie ALINA

MedDRA System Organ Class	MedDRA Preferred Term	Level	Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)			
			Patients		Patients with Event		Patients		Patients with Event	
			n	%	n	%	n	%	n	%
Investigations	Aspartate aminotransferase increased	0	72	56,3	1	1,4	60	50,0	0	0,0
Investigations	Aspartate aminotransferase increased	1	56	43,8	0	0,0	60	50,0	0	0,0
Investigations	Blood creatinine increased	0	72	56,3	0	0,0	60	50,0	1	1,7
Investigations	Blood creatinine increased	1	56	43,8	1	1,8	60	50,0	1	1,7
Investigations	Creatinine renal clearance decreased	0	72	56,3	0	0,0	60	50,0	0	0,0
Investigations	Creatinine renal clearance decreased	1	56	43,8	0	0,0	60	50,0	1	1,7
Investigations	Liver function test increased	0	72	56,3	1	1,4	60	50,0	0	0,0
Investigations	Liver function test increased	1	56	43,8	0	0,0	60	50,0	0	0,0
Metabolism and nutrition disorders		0	72	56,3	1	1,4	60	50,0	0	0,0
Metabolism and nutrition disorders		1	56	43,8	0	0,0	60	50,0	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	0	72	56,3	1	1,4	60	50,0	0	0,0
Metabolism and nutrition disorders	Hypertriglyceridaemia	1	56	43,8	0	0,0	60	50,0	0	0,0
Nervous system disorders		0	72	56,3	0	0,0	60	50,0	0	0,0
Nervous system disorders		1	56	43,8	0	0,0	60	50,0	1	1,7
Nervous system disorders	Neuropathy peripheral	0	72	56,3	0	0,0	60	50,0	0	0,0
Nervous system disorders	Neuropathy peripheral	1	56	43,8	0	0,0	60	50,0	1	1,7
Renal and urinary disorders		0	72	56,3	0	0,0	60	50,0	2	3,3
Renal and urinary disorders		1	56	43,8	0	0,0	60	50,0	0	0,0
Renal and urinary disorders	Renal failure	0	72	56,3	0	0,0	60	50,0	1	1,7
Renal and urinary disorders	Renal failure	1	56	43,8	0	0,0	60	50,0	0	0,0
Renal and urinary disorders	Renal impairment	0	72	56,3	0	0,0	60	50,0	1	1,7
Renal and urinary disorders	Renal impairment	1	56	43,8	0	0,0	60	50,0	0	0,0
Respiratory, thoracic and mediastinal disorders		0	72	56,3	1	1,4	60	50,0	1	1,7
Respiratory, thoracic and mediastinal disorders		1	56	43,8	2	3,6	60	50,0	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	0	72	56,3	1	1,4	60	50,0	0	0,0
Respiratory, thoracic and mediastinal disorders	Pneumonitis	1	56	43,8	2	3,6	60	50,0	0	0,0
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	0	72	56,3	0	0,0	60	50,0	1	1,7
Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	1	56	43,8	0	0,0	60	50,0	0	0,0

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

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Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_soc_descriptive_sg2_TTWDAE_SE_26JUN2023_40336.xls

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.1 Generelle Verträglichkeit

4.1.3 Ergebnis Unerwünschte Ereignisse (UE) (behoben/nicht behoben)

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: All Patients
 MODEL: --
 STUDY: B040336
 Outcome of Adverse Events

Endpoint Grade	Alectinib (N=128)														Platinum-Based Chemotherapy (N=120)															
	Total	RECOVERED/RESOLVED		RECOVERED/RESOLVED WITH SEQUELAE		NOT RECOVERED/NOT RESOLVED		FATAL		RECOVERING/RESOLVING		UNKNOWN		MISSING		Total	RECOVERED/RESOLVED		RECOVERED/RESOLVED WITH SEQUELAE		NOT RECOVERED/NOT RESOLVED		FATAL		RECOVERING/RESOLVING		UNKNOWN		MISSING	
	n	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	
Any AE	1685	1337	79,3	5	0,3	229	13,6	0	0,0	30	1,8	0	0,0	84	5,0	978	916	93,7	2	0,2	50	5,1	0	0,0	3	0,3	7	0,7	0	0,0
Grade 1	1082	904	83,5	3	0,3	155	14,3	0	0,0	20	1,8	0	0,0	0	0,0	630	586	93,0	2	0,3	36	5,7	0	0,0	1	0,2	5	0,8	0	0,0
Grade 2	333	253	76,0	2	0,6	69	20,7	0	0,0	9	2,7	0	0,0	0	0,0	281	265	94,3	0	0,0	13	4,6	0	0,0	1	0,4	2	0,7	0	0,0
Grade 3	46	41	89,1	0	0,0	4	8,7	0	0,0	1	2,2	0	0,0	0	0,0	61	59	96,7	0	0,0	1	1,6	0	0,0	1	1,6	0	0,0	0	0,0
Grade 4	4	3	75,0	0	0,0	1	25,0	0	0,0	0	0,0	0	0,0	0	0,0	6	6	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Missing	220	136	61,8	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	84	38,2	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Any SAEs	20	19	95,0	0	0,0	1	5,0	0	0,0	0	0,0	0	0,0	0	0,0	16	15	93,8	0	0,0	0	0,0	0	0,0	1	6,3	0	0,0	0	0,0
Grade 1	3	2	66,7	0	0,0	1	33,3	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 2	15	15	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	13	12	92,3	0	0,0	0	0,0	0	0,0	1	7,7	0	0,0	0	0,0
Grade 3	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	3	3	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Any AEI	916	772	84,3	3	0,3	122	13,3	0	0,0	19	2,1	0	0,0	0	0,0	660	627	95,0	2	0,3	25	3,8	0	0,0	0	0,0	6	0,9	0	0,0
Grade 1	703	607	86,3	1	0,1	82	11,7	0	0,0	13	1,8	0	0,0	0	0,0	407	384	94,3	2	0,5	17	4,2	0	0,0	0	0,0	4	1,0	0	0,0
Grade 2	187	141	75,4	2	1,1	38	20,3	0	0,0	6	3,2	0	0,0	0	0,0	199	189	95,0	0	0,0	8	4,0	0	0,0	0	0,0	2	1,0	0	0,0
Grade 3	25	23	92,0	0	0,0	2	8,0	0	0,0	0	0,0	0	0,0	0	0,0	49	49	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 4	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	5	5	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0

Clinical cut-off: 26JUN2023

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.2 Spezifische Verträglichkeit

4.2.1 Operationalisierung Unerwünschter Ereignisse von besonderem Interesse (AESI)

Post-hoc Analysen Studie ALINA

POPULATION: All Patients

ENDPOINT: --

MODEL: --

STUDY: BO40336

Definition of Adverse Events of Special Interest

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
Gastrointestinal Tract Adverse Events	Custom AE grouping:Gastrointestinal tract AEs (SOC)	CUSTOM		AEODSYS	Gastrointestinal disorders
Hematological Abnormalities	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Agranulocytosis
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Anaemia macrocytic
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Anaemia neonatal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Aplasia pure red cell
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Aplastic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Aspiration bone marrow abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Basophil count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Biopsy bone marrow abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Differential white blood cell count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Eosinopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Eosinophil count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Erythroid maturation arrest
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Erythropenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Febrile neutropenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Full blood count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Full blood count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Granulocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Granulocytes abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Granulocytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Granulocytopenia neonatal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Haematocrit decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Haemoglobin abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Haemoglobin decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Hypoplastic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Leukopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Lymphocyte count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Lymphocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Lymphocytopenia neonatal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Lymphopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Megakaryocytes abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Megakaryocytes decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Microcytic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Monocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Monocytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelodysplastic syndrome
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelodysplastic syndrome unclassifiable
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelofibrosis
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myeloid maturation arrest

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myeloid metaplasia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelosuppression
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Neutropenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Neutropenia neonatal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Neutrophil count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Normochromic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Normochromic normocytic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Normocytic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Pancytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Plasma cells absent
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Platelet count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Platelet count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Platelet disorder
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Platelet maturation arrest
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Platelet production decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Red blood cell count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Red blood cell count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Reticulocyte count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Reticulocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Reticulocytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Thrombocytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Thrombocytopenia neonatal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	White blood cell count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	White blood cell count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Neutropenic sepsis
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Haematocrit abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Erythropoiesis abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Panmyelopathy
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Granulocytes maturation arrest
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Leukopenia neonatal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myeloblast count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Metamyelocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Promyelocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	B-lymphocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	T-lymphocyte count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Idiopathic neutropenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Basophil percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Eosinophil percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Neutrophil percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myeloblast percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelocyte percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Monocyte percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Lymphocyte percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Congenital aplastic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Cyclic neutropenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Leukoerythroblastic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Febrile bone marrow aplasia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Scan bone marrow abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	B-lymphocyte abnormalities
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	T-lymphocyte count abnormal

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Bone marrow myelogram abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Band neutrophil count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Erythroblast count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Erythroblast count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Monoblast count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Plasmablast count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Bone marrow necrosis
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Bicytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Band neutrophil percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Platelet toxicity
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Neutropenic infection
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Reticulocyte percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Proerythroblast count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Proerythroblast count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Basophil count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Eosinophil count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Haematotoxicity
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Monocyte count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Neutrophil count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	White blood cell disorder
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Blood disorder
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Bone marrow disorder
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Plasma cell disorder
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Lymphocyte percentage abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	CD19 lymphocytes decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Plateletcrit decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Plateletcrit abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Bone marrow failure
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Cytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Radiation leukopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelodysplastic syndrome transformation
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Pure white cell aplasia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Autoimmune aplastic anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	White blood cell analysis abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Bone marrow infiltration
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Basophilopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Acquired amegakaryocytic thrombocytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Primary myelofibrosis
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Foetal anaemia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Gelatinous transformation of the bone marrow
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	B-lymphocyte count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	CD19 lymphocyte count abnormal
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Mononuclear cell count decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Immune-mediated cytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Granulocyte percentage decreased
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Erythroid dysplasia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Radiation neutropenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Radiation thrombocytopenia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelodysplastic syndrome with multilineage dysplasia
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelodysplastic syndrome with excess blasts
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelodysplastic syndrome with ringed sideroblasts

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Haematopoietic cytopenias (SMQ)	SMQ	BROAD	AEDECOD	Myelodysplastic syndrome with single lineage dysplasia
Muscular Adverse Events, CPK Elevations	Custom AE grouping:Muscular AEs, CPK elevat.(HLGTs)	CUSTOM		AEHLGT	Enzyme investigations NEC
	Custom AE grouping:Muscular AEs, CPK elevat.(HLGTs)	CUSTOM		AEHLGT	Muscle disorders
	Custom AE grouping:Muscular AEs, CPK elevat.(HLGTs)	CUSTOM		AEHLGT	Musculoskeletal and connective tissue disorders NEC
Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acute hepatic failure
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Alanine aminotransferase abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Alanine aminotransferase increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Ammonia abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Ammonia increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Ascites
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Aspartate aminotransferase abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Aspartate aminotransferase increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Asterixis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Autoimmune hepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Benign hepatic neoplasm
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Biliary cirrhosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Biliary fibrosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bilirubin conjugated increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Biopsy liver abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood bilirubin increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood bilirubin unconjugated increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood fibrinogen abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood fibrinogen decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood thrombin abnormal
Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood thrombin decreased	
Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood thromboplastin abnormal	
Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood thromboplastin decreased	

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bromosulphthalein test abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Cholestasis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Chronic hepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor IX level decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor V level decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor VII level decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor X level decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coma hepatic
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gamma-glutamyltransferase abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gamma-glutamyltransferase increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Haemangioma of liver
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepaplastin abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepaplastin decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic adenoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic atrophy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cirrhosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cyst
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic encephalopathy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic failure
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic fibrosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic function abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic necrosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic neoplasm
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic pain
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic steatosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatitis

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatitis acute
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatitis cholestatic
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatitis chronic active
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatitis chronic persistent
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatitis fulminant
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatitis toxic
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatoblastoma recurrent
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatocelellular injury
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatomegaly
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatorenal failure
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatorenal syndrome
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatosplenomegaly
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatotoxicity
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hyperammonaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hyperbilirubinaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hypocoagulable state
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hypoprothrombinaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Icterus index increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	International normalised ratio abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	International normalised ratio increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Ischaemic hepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Jaundice
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Jaundice cholestatic
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Jaundice hepatocellular
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Kayser-Fleischer ring
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver disorder
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver function test abnormal

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver tenderness
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver transplant
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Lupoid hepatic cirrhosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Mixed hepatocellular cholangiocarcinoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Non-alcoholic fatty liver
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Oesophageal varices haemorrhage
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal hypertension
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Protein C decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Prothrombin level abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Prothrombin level decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Prothrombin time abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Prothrombin time prolonged
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Prothrombin time ratio increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Reye's syndrome
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Ultrasound liver abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Cholaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cytolysis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Antithrombin III decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Oedema due to hepatic disease
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Urine bilirubin increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver carcinoma ruptured
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal hypertensive gastropathy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Duodenal varices
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gastric varices
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Radiation hepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Nodular regenerative hyperplasia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Protein S decreased

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hypofibrinogenaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Thrombin time abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Guanase increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bile output decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bile output abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Thrombin time prolonged
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Protein S abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hypercholia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatopulmonary syndrome
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Renal and liver transplant
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Focal nodular hyperplasia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver induration
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Foetor hepaticus
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Non-alcoholic steatohepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatocellular foamy cell syndrome
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cyst ruptured
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Perihepatic discomfort
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic haemangioma rupture
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Transaminases increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cancer metastatic
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Varices oesophageal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	X-ray hepatobiliary abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Subacute hepatic failure
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic mass
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gastric varices haemorrhage
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Chronic hepatic failure
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Ocular icterus

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Blood bilirubin abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hypothrombinaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hypothromboplastinaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cancer stage I
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cancer stage II
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cancer stage III
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cancer stage IV
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Galactose elimination capacity test abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Galactose elimination capacity test decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver-kidney microsomal antibody positive
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic enzyme decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic enzyme increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bilirubin excretion disorder
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Spontaneous bacterial peritonitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatobiliary neoplasm
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor IX level abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor V level abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor VII level abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Coagulation factor X level abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Prothrombin time ratio abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver scan abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatectomy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic lesion
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatobiliary disease
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatoblastoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver operation
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic enzyme abnormal

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Transaminases abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Cryptogenic cirrhosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Cholestatic pruritus
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic infiltration eosinophilic
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Graft versus host disease in liver
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Mitochondrial aspartate aminotransferase increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic calcification
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatobiliary scan abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic sequestration
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acute graft versus host disease in liver
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gastroesophageal variceal haemorrhage prophylaxis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic encephalopathy prophylaxis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Mixed liver injury
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Molar ratio of total branched-chain amino acid to tyrosine
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver injury
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portopulmonary hypertension
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Retrograde portal vein flow
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic hydrothorax
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic angiosarcoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bilirubin conjugated abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Lupus hepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Haemorrhagic hepatic cyst
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Splenic varices
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Cholestatic liver injury
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hypertransaminasaemia
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Child-Pugh-Turcotte score increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic vascular resistance increased

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acquired protein S deficiency
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bacterascites
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Splenic varices haemorrhage
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal hypertensive enteropathy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic artery flow decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acute yellow liver atrophy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Reynold's syndrome
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Allergic hepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Diabetic hepatopathy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Intestinal varices
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Chronic graft versus host disease in liver
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Drug-induced liver injury
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Varicose veins of abdominal wall
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gallbladder varices
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cancer
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic cancer recurrent
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatocellular carcinoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatobiliary cancer
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatobiliary cancer in situ
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal vein dilatation
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Peripancreatic varices
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal vein cavernous transformation
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Biliary ascites
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Parenteral nutrition associated liver disease
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acquired antithrombin III deficiency
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal fibrosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hyperfibrinolysis

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver palpable
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gastric variceal injection
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Gastric variceal ligation
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic hypertrophy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Steatohepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver dialysis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Child-Pugh-Turcotte score abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic steato-fibrosis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Non-cirrhotic portal hypertension
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acute on chronic liver failure
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bilirubin urine present
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Anti factor X activity abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Anti factor X activity increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Anti factor X activity decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver function test decreased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Liver function test increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Cholangiosarcoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Benign hepatobiliary neoplasm
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Intestinal varices haemorrhage
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Computerised tomogram liver abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	White nipple sign
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Immune-mediated hepatitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal hypertensive colopathy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic hamartoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatobiliary cyst
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Primary biliary cholangitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Alloimmune hepatitis

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Regenerative siderotic hepatic nodule
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acquired hepatocerebral degeneration
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Magnetic resonance proton density fat fraction measurement
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Cardiohepatic syndrome
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acquired factor VIII deficiency
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acquired factor XI deficiency
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acquired factor IX deficiency
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	AST/ALT ratio abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Sugiura procedure
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic venous pressure gradient increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic venous pressure gradient abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Immune-mediated cholangitis
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Immune-mediated hepatic disorder
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Congestive hepatopathy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic hypoperfusion
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Flood syndrome
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Magnetic resonance imaging hepatobiliary abnormal
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic neuroendocrine tumour
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Acquired factor V deficiency
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic lipoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Hepatic sarcoma
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Anti-liver cytosol antibody type 1 positive
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Omental oedema
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Portal hypertensive biliopathy
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Bile acids increased
	Drug related hepatic disorders - comprehensive search (SMQ)	SMQ	NARROW	AEDECOD	Suspected drug-induced liver injury
Skin Disorders	(SOC)	CUSTOM		AEBOBSYS	Skin and subcutaneous tissue disorders

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
Abnormal Renal Function	Custom AE grouping:Renal and urinary disorders (SOC)	CUSTOM		AEBODSYS	Renal and urinary disorders
	urinary tract investigations and urinalyses (HLGTs)	CUSTOM		AEHLGT	Renal and urinary tract investigations and urinalyses
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Anuria
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Azotaemia
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Haemodialysis
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Nephropathy toxic
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Oliguria
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Peritoneal dialysis
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Renal failure
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Renal failure neonatal
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Renal impairment neonatal
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Neonatal anuria
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Haemofiltration
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Dialysis
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Renal impairment
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Continuous haemodiafiltration
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Acute kidney injury
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Acute phosphate nephropathy
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Prerenal failure
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Foetal renal impairment
	Acute renal failure (SMQ)	SMQ	NARROW	AEDECOD	Subacute kidney injury
Dysgeusia	Custom AE grouping:Dysgeusia (PT)	CUSTOM		AEDECOD	Dysgeusia
	Custom AE grouping:Dysgeusia (PT)	CUSTOM		AEDECOD	Hypogeusia
	Custom AE grouping:Dysgeusia (PT)	CUSTOM		AEDECOD	Taste disorder
Oedema	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Eyelid oedema
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Face oedema
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Generalised oedema
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Joint swelling
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Lip swelling
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Oedema
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Oedema peripheral
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Periorbital oedema
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Swelling
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Swelling face
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Swelling of eyelid
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Peripheral swelling
	Custom AE grouping:Oedema (PT)	CUSTOM		AEDECOD	Localised oedema
Bradycardia	Custom AE grouping:Bradycardia (PT)	CUSTOM		AEDECOD	Bradycardia
	Custom AE grouping:Bradycardia (PT)	CUSTOM		AEDECOD	Sinus bradycardia
Vision Disorders	(SOC)	CUSTOM		AEBODSYS	Eye disorders
Interstitial Lung Disease	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Alveolar proteinosis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Alveolitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Bronchiolitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Eosinophilia myalgia syndrome
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Eosinophilic pneumonia
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Idiopathic pulmonary fibrosis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Interstitial lung disease
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Lung infiltration
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Obliterative bronchiolitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Pneumonitis

Post-hoc Analysen Studie ALINA

Adverse Event of Special Interest	Grouping Definition Name	Grouping Definition Type	Scope	Variable on which Grouping is Based*	Grouping Def. Clause Dictionary Term
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Progressive massive fibrosis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Pulmonary fibrosis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Pulmonary vasculitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Radiation alveolitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Radiation fibrosis - lung
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Radiation pneumonitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Alveolitis necrotising
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Transfusion-related acute lung injury
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Eosinophilic pneumonia acute
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Eosinophilic pneumonia chronic
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Pulmonary necrosis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Diffuse alveolar damage
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Pulmonary radiation injury
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Pulmonary toxicity
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Idiopathic pneumonia syndrome
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Acute interstitial pneumonitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Necrotising bronchiolitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Alveolar lung disease
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Combined pulmonary fibrosis and emphysema
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Eosinophilic granulomatosis with polyangiitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Idiopathic interstitial pneumonia
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Small airways disease
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Autoimmune lung disease
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Lung opacity
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Hypersensitivity pneumonitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Bronchiolitis obliterans syndrome
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Pleuroparenchymal fibroelastosis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Probable e-cigarette or vaping product use associated lung injury
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Confirmed e-cigarette or vaping product use associated lung injury
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Immune-mediated lung disease
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Rheumatoid arthritis-associated interstitial lung disease
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Radiation bronchitis
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Chronic graft versus host disease in lung
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Low lung compliance
	Interstitial lung disease (SMQ)	SMQ	NARROW	AEDECOD	Interstitial lung abnormality

Investigator text for AEs encoded using MedDRA version 26.0.

* AEBODSYS = SOC, AEDECOD = PT and AEHLGT = HLGTT.

Clinical cut-off: 26JUN2023

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Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.2 Spezifische Verträglichkeit

4.2.2 Unerwünschte Ereignisse von besonderem Interesse (AESI)

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Gastrointestinal Tract Adverse Events

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	87	68,0	41	32,0	120	100,0	95	79,2	25	20,8	<.0001	0,42	0,31	0,58	
Sex	Male	54	42,2	33	61,1	21	38,9	64	53,3	51	79,7	13	20,3	<.0001	0,36	0,23	0,58	0,3811
	Female	74	57,8	54	73,0	20	27,0	56	46,7	44	78,6	12	21,4	0,0005	0,47	0,30	0,72	
Age	< 65	101	78,9	67	66,3	34	33,7	87	72,5	73	83,9	14	16,1	<.0001	0,34	0,23	0,49	0,0224
	>= 65	27	21,1	20	74,1	7	25,9	33	27,5	22	66,7	11	33,3	0,5426	0,82	0,44	1,54	
Geographic region	Asia Pacific	73	57,0	50	68,5	23	31,5	69	57,5	56	81,2	13	18,8	<.0001	0,36	0,24	0,56	0,3514
	Europe	53	41,4	35	66,0	18	34,0	47	39,2	35	74,5	12	25,5	0,0062	0,50	0,30	0,83	
	Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	4	100,0	0	0,0	0,5521	1,88	0,23	15,47	
Baseline ECOG	0	72	56,3	53	73,6	19	26,4	60	50,0	51	85,0	9	15,0	<.0001	0,40	0,27	0,61	0,8381
	1	56	43,8	34	60,7	22	39,3	60	50,0	44	73,3	16	26,7	0,0002	0,39	0,24	0,65	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

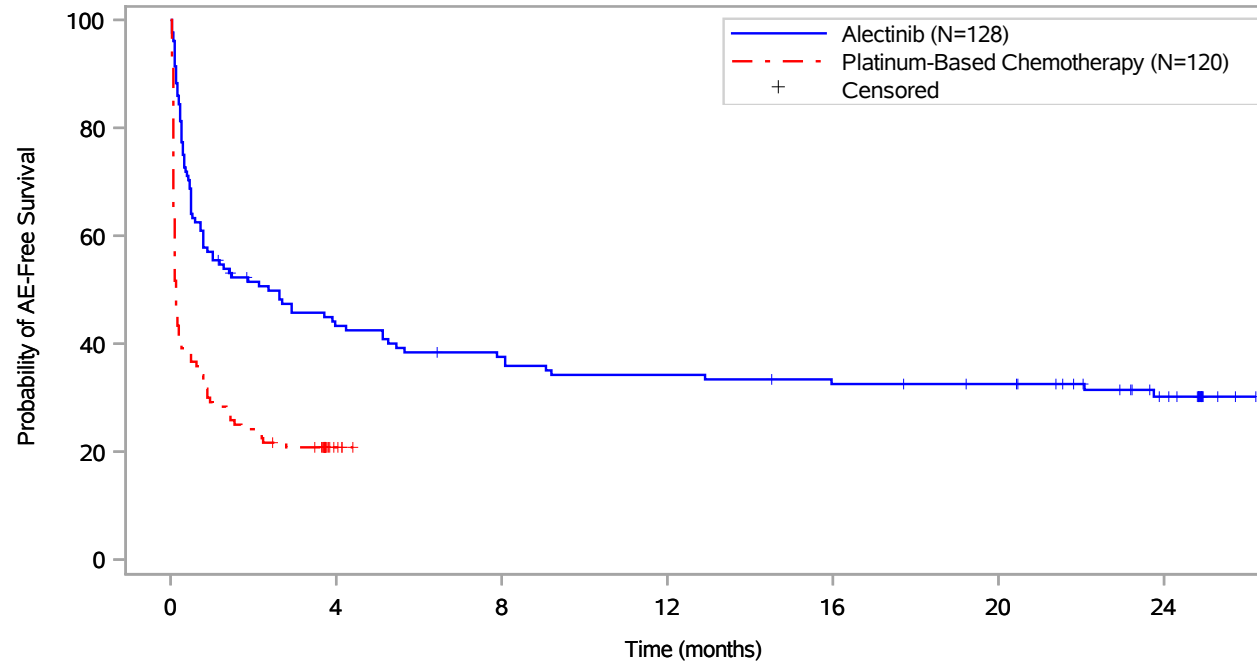
Clinical cut-off: 26JUN2023

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POPULATION: Safety Population
ENDPOINT: Time to Gastrointestinal Tract Adverse Events
STUDY: BO40336



Patients at risk								
Alectinib	128	53	45	41	38	36	23	
Platinum-Based Chemotherapy	120	4	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	3	4	4	5	7	18	
Platinum-Based Chemotherapy	0	21	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Gastrointestinal Tract Adverse Events, Grade 3-5

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	4	3,1	124	96,9	120	100,0	9	7,5	111	92,5	0,0591	0,30	0,08	1,13	
Sex	Male	54	42,2	3	5,6	51	94,4	64	53,3	4	6,3	60	93,8	0,5309	0,59	0,11	3,19	0,1487
	Female	74	57,8	1	1,4	73	98,6	56	46,7	5	8,9	51	91,1	0,0434	0,15	0,02	1,27	
Age	< 65	101	78,9	3	3,0	98	97,0	87	72,5	7	8,0	80	92,0	0,0522	0,24	0,05	1,15	0,6704
	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	2	6,1	31	93,9	0,6877	0,61	0,06	6,78	
Geographic region	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	4	5,8	65	94,2	0,1520	0,23	0,03	2,06	0,8103
	Europe	53	41,4	3	5,7	50	94,3	47	39,2	5	10,6	42	89,4	0,1804	0,34	0,07	1,77	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	4	5,6	68	94,4	60	50,0	5	8,3	55	91,7	0,3107	0,48	0,12	2,03	0,0816
	1	56	43,8	0	0,0	56	100,0	60	50,0	4	6,7	56	93,3	0,0514	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

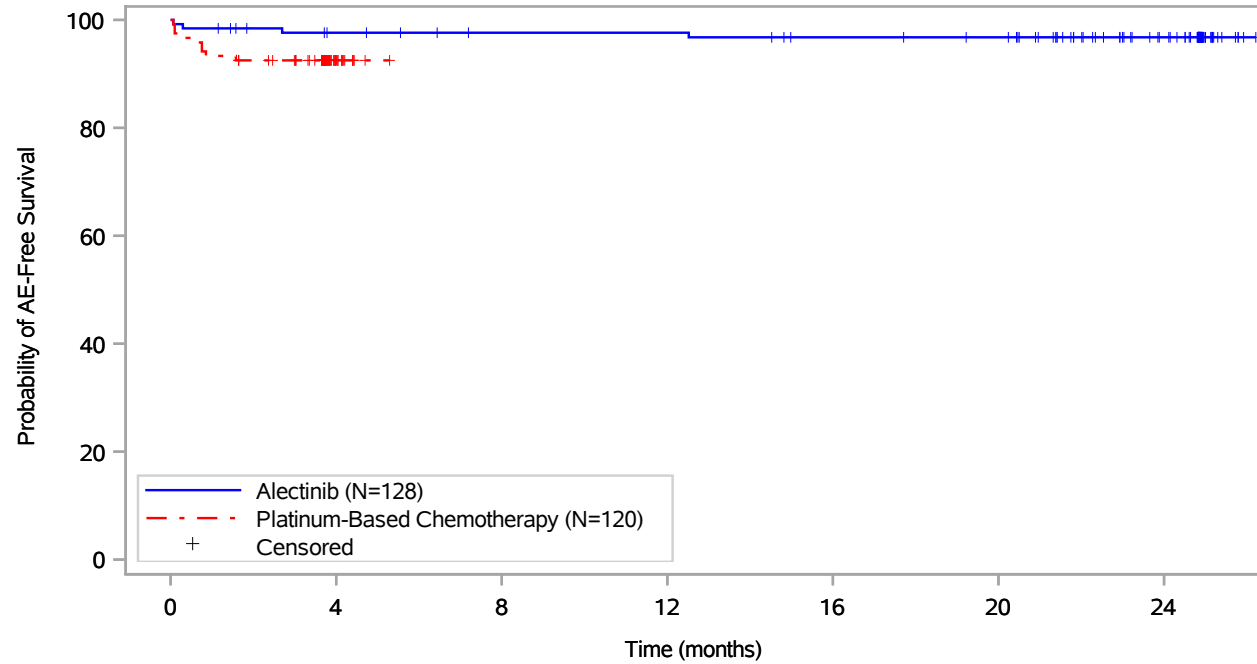
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26JAN2024 18:33

POPULATION: Safety Population
ENDPOINT: Time to Gastrointestinal Tract Adverse Events, Grade 3-5
STUDY: BO40336



Patients at risk								
Alectinib	128	119	115	115	111	109	81	
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	10	10	13	15	43	
Platinum-Based Chemotherapy	0	95	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Gastrointestinal Tract Adverse Events, Serious AE

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	2	1,6	126	98,4	120	100,0	4	3,3	116	96,7	0,0376	0,00	0,00	NE	
Sex	Male	54	42,2	2	3,7	52	96,3	64	53,3	2	3,1	62	96,9	0,1922	0,00	0,00	NE	0,0928
	Female	74	57,8	0	0,0	74	100,0	56	46,7	2	3,6	54	96,4	0,1025	0,00	0,00	NE	
Age	< 65	101	78,9	2	2,0	99	98,0	87	72,5	4	4,6	83	95,4	0,0297	0,00	0,00	NE	0,9959
	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	3	4,3	66	95,7	0,0727	0,00	0,00	NE	0,8186
	Europe	53	41,4	1	1,9	52	98,1	47	39,2	1	2,1	46	97,9	0,2883	0,00	0,00	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	1	1,4	71	98,6	60	50,0	2	3,3	58	96,7	0,1198	0,00	0,00	NE	0,8604
	1	56	43,8	1	1,8	55	98,2	60	50,0	2	3,3	58	96,7	0,1701	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

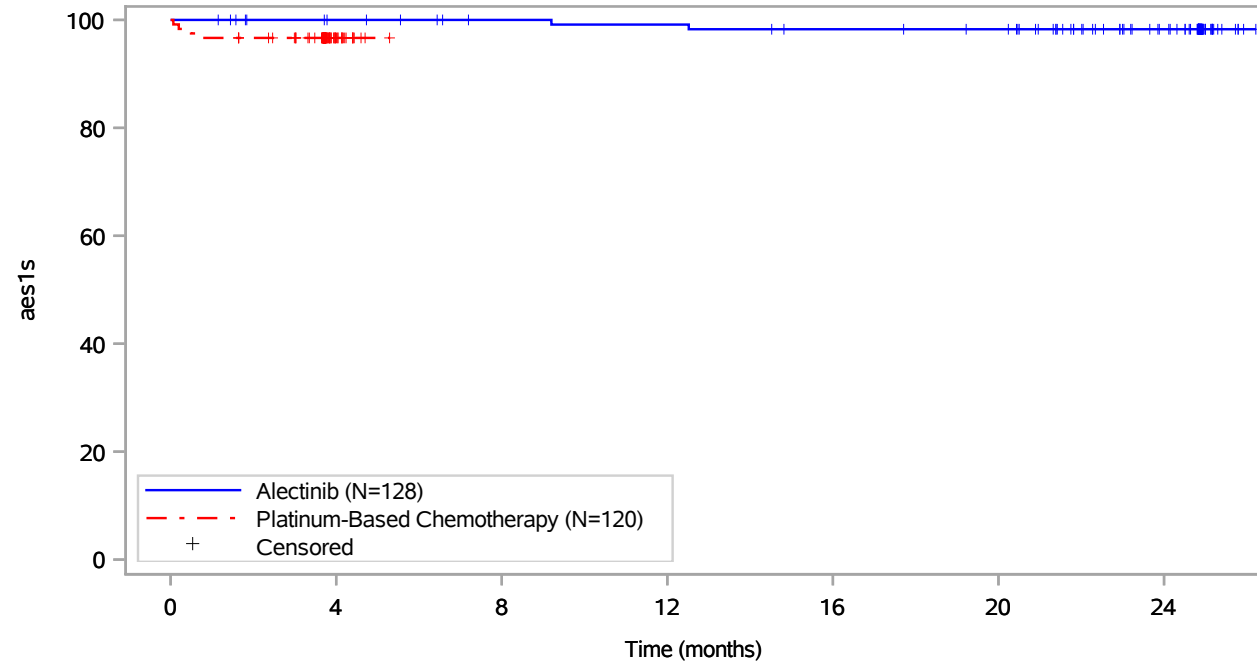
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26JAN2024 17:55

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Gastrointestinal Tract Adverse Events, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	115	112	110	82	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	14	16	44	
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:26

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Hematological Abnormalities
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	34	26,6	94	73,4	120	100,0	56	46,7	64	53,3	<.0001	0,27	0,16	0,45	
Sex	Male	54	42,2	7	13,0	47	87,0	64	53,3	31	48,4	33	51,6	<.0001	0,11	0,04	0,31	0,0045
	Female	74	57,8	27	36,5	47	63,5	56	46,7	25	44,6	31	55,4	0,0066	0,43	0,23	0,80	
Age	< 65	101	78,9	27	26,7	74	73,3	87	72,5	37	42,5	50	57,5	0,0001	0,34	0,19	0,60	0,3149
	>= 65	27	21,1	7	25,9	20	74,1	33	27,5	19	57,6	14	42,4	0,0002	0,13	0,04	0,45	
Geographic region	Asia Pacific	73	57,0	25	34,2	48	65,8	69	57,5	29	42,0	40	58,0	0,0046	0,42	0,23	0,78	0,0403
	Europe	53	41,4	9	17,0	44	83,0	47	39,2	25	53,2	22	46,8	<.0001	0,13	0,05	0,35	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	2	50,0	2	50,0	0,2807	0,00	0,00	NE	
Baseline ECOG	0	72	56,3	13	18,1	59	81,9	60	50,0	27	45,0	33	55,0	<.0001	0,14	0,06	0,34	0,0498
	1	56	43,8	21	37,5	35	62,5	60	50,0	29	48,3	31	51,7	0,0116	0,45	0,24	0,85	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

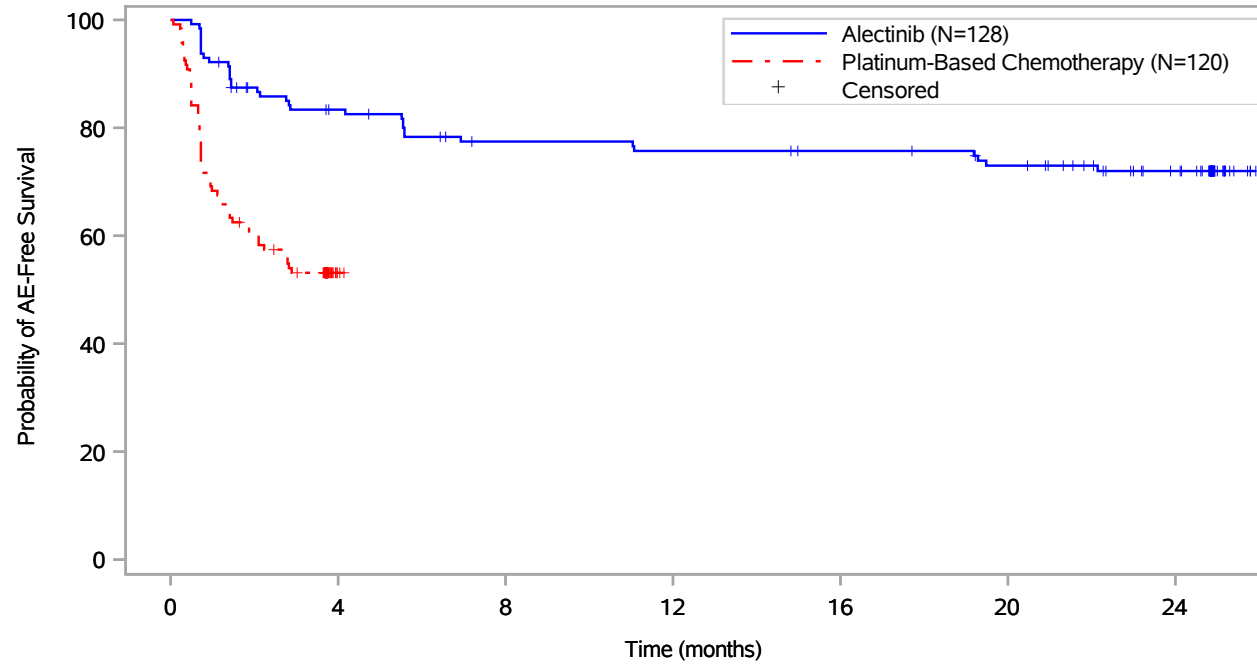
Clinical cut-off: 26JUN2023

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26JAN2024 17:18

POPULATION: Safety Population
ENDPOINT: Time to Hematological Abnormalities
STUDY: BO40336



Patients at risk								
Alectinib	128	100	89	87	85	80	65	
Platinum-Based Chemotherapy	120	2	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	11	11	13	15	29	
Platinum-Based Chemotherapy	0	62	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 13:55

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Hematological Abnormalities, Grade 3-5

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	1	0,8	127	99,2	120	100,0	25	20,8	95	79,2	<.0001	0,03	0,00	0,25	
Sex	Male	54	42,2	0	0,0	54	100,0	64	53,3	17	26,6	47	73,4	<.0001	0,00	0,00	NE	0,1878
	Female	74	57,8	1	1,4	73	98,6	56	46,7	8	14,3	48	85,7	0,0039	0,09	0,01	0,71	
Age	< 65	101	78,9	1	1,0	100	99,0	87	72,5	15	17,2	72	82,8	<.0001	0,05	0,01	0,40	0,3620
	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	10	30,3	23	69,7	0,0021	0,00	0,00	NE	
Geographic region	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	13	18,8	56	81,2	0,0005	0,07	0,01	0,50	0,5170
	Europe	53	41,4	0	0,0	53	100,0	47	39,2	10	21,3	37	78,7	0,0004	0,00	0,00	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	2	50,0	2	50,0	0,2807	0,00	0,00	NE	
Baseline ECOG	0	72	56,3	0	0,0	72	100,0	60	50,0	13	21,7	47	78,3	<.0001	0,00	0,00	NE	0,1894
	1	56	43,8	1	1,8	55	98,2	60	50,0	12	20,0	48	80,0	0,0019	0,08	0,01	0,62	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

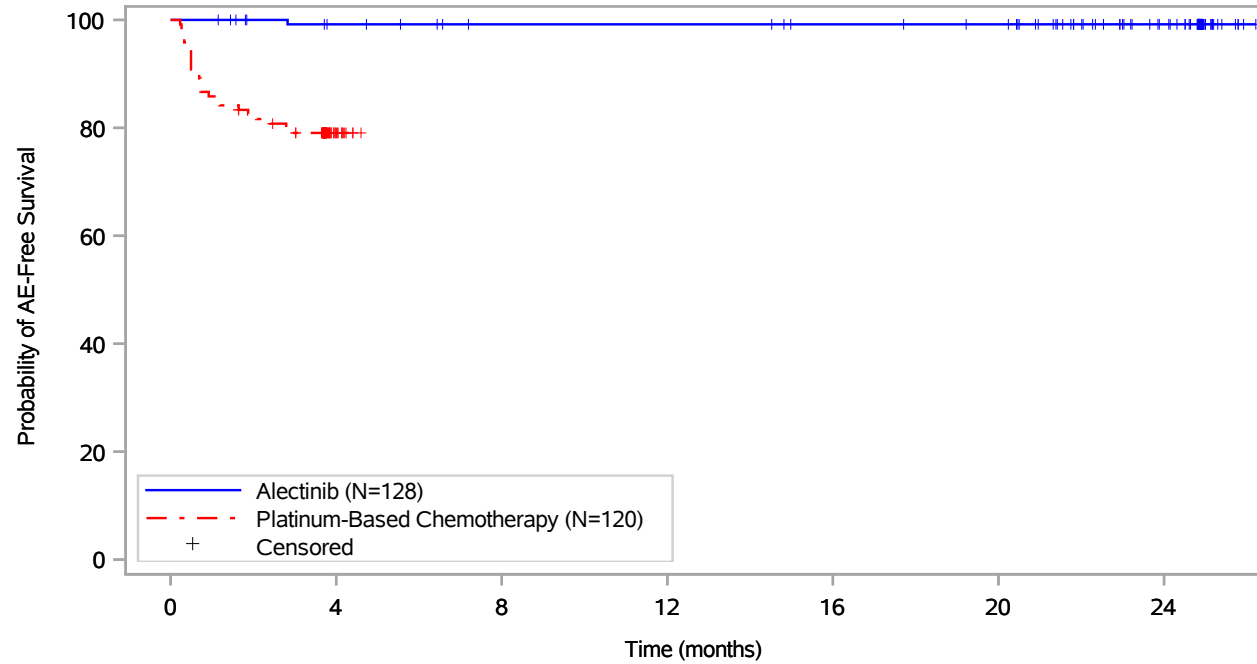
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26JAN2024 18:34

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Hematological Abnormalities, Grade 3-5
STUDY: BO40336



Patients at risk								
Alectinib	128	120	115	115	112	110	83	
Platinum-Based Chemotherapy	120	12	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	44	
Platinum-Based Chemotherapy	0	83	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 15:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Hematological Abnormalities, Serious AE

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	3	2,5	117	97,5	0,0731	0,00	0,00	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	2	3,1	62	96,9	0,1928	0,00	0,00	NE	0,9974
	Female	74	57,8	0	0	74	100,0	56	46,7	1	1,8	55	98,2	0,2503	0,00	0,00	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	2	2,3	85	97,7	0,1265	0,00	0,00	NE	0,9974
	>= 65	27	21,1	0	0	27	100,0	33	27,5	1	3,0	32	97,0	0,3711	0,00	0,00	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	2	2,9	67	97,1	0,1443	0,00	0,00	NE	1,0000
	Europe	53	41,4	0	0	53	100,0	47	39,2	1	2,1	46	97,9	0,2971	0,00	0,00	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	2	3,3	58	96,7	0,1175	0,00	0,00	NE	0,9974
	1	56	43,8	0	0	56	100,0	60	50,0	1	1,7	59	98,3	0,3340	0,00	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

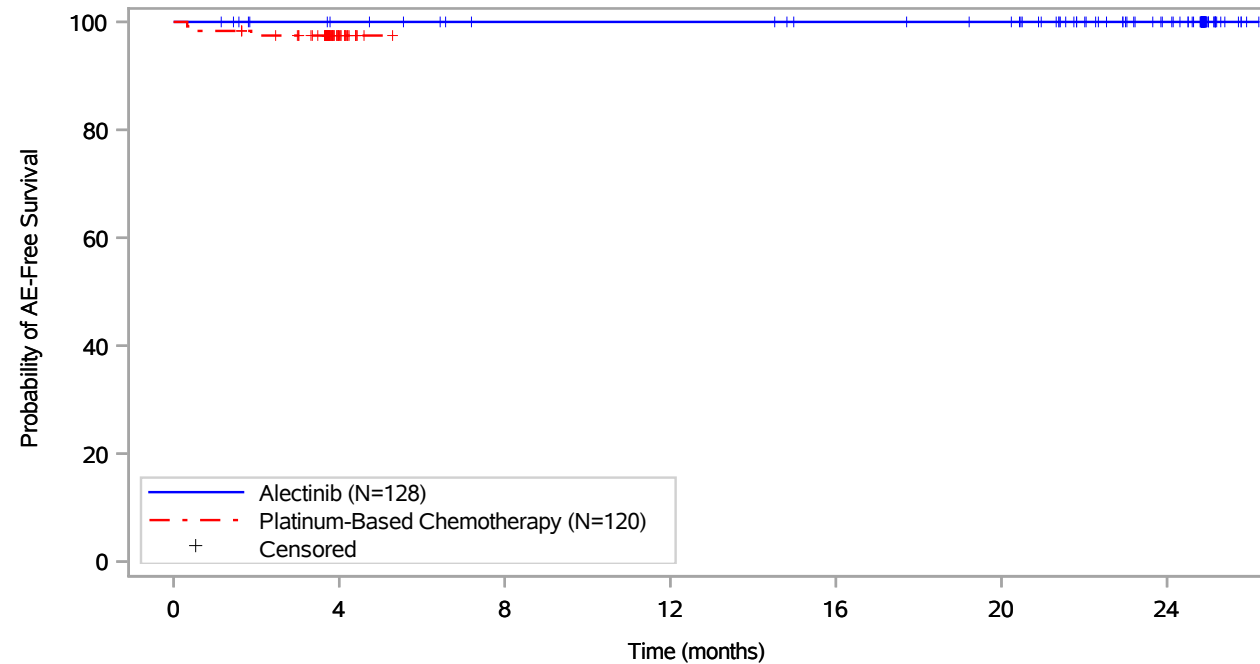
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26JAN2024 17:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Hematological Abnormalities, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:27

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Muscular Adverse Events, CPK Elevations

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	92	71,9	36	28,1	120	100,0	12	10,0	108	90,0	<.0001	11,10	6,00	20,50	
Sex	Male	54	42,2	39	72,2	15	27,8	64	53,3	8	12,5	56	87,5	<.0001	8,29	3,81	18,05	0,3499
	Female	74	57,8	53	71,6	21	28,4	56	46,7	4	7,1	52	92,9	<.0001	16,35	5,81	45,97	
Age	< 65	101	78,9	73	72,3	28	27,7	87	72,5	11	12,6	76	87,4	<.0001	8,79	4,60	16,79	0,1184
	>= 65	27	21,1	19	70,4	8	29,6	33	27,5	1	3,0	32	97,0	<.0001	34,64	4,54	264,09	
Geographic region	Asia Pacific	73	57,0	57	78,1	16	21,9	69	57,5	7	10,1	62	89,9	<.0001	12,87	5,76	28,78	0,9174
	Europe	53	41,4	33	62,3	20	37,7	47	39,2	4	8,5	43	91,5	<.0001	10,26	3,59	29,34	
	Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	1	25,0	3	75,0	0,2072	4,22	0,37	47,51	
Baseline ECOG	0	72	56,3	48	66,7	24	33,3	60	50,0	6	10,0	54	90,0	<.0001	10,00	4,22	23,68	0,7353
	1	56	43,8	44	78,6	12	21,4	60	50,0	6	10,0	54	90,0	<.0001	12,69	5,28	30,48	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

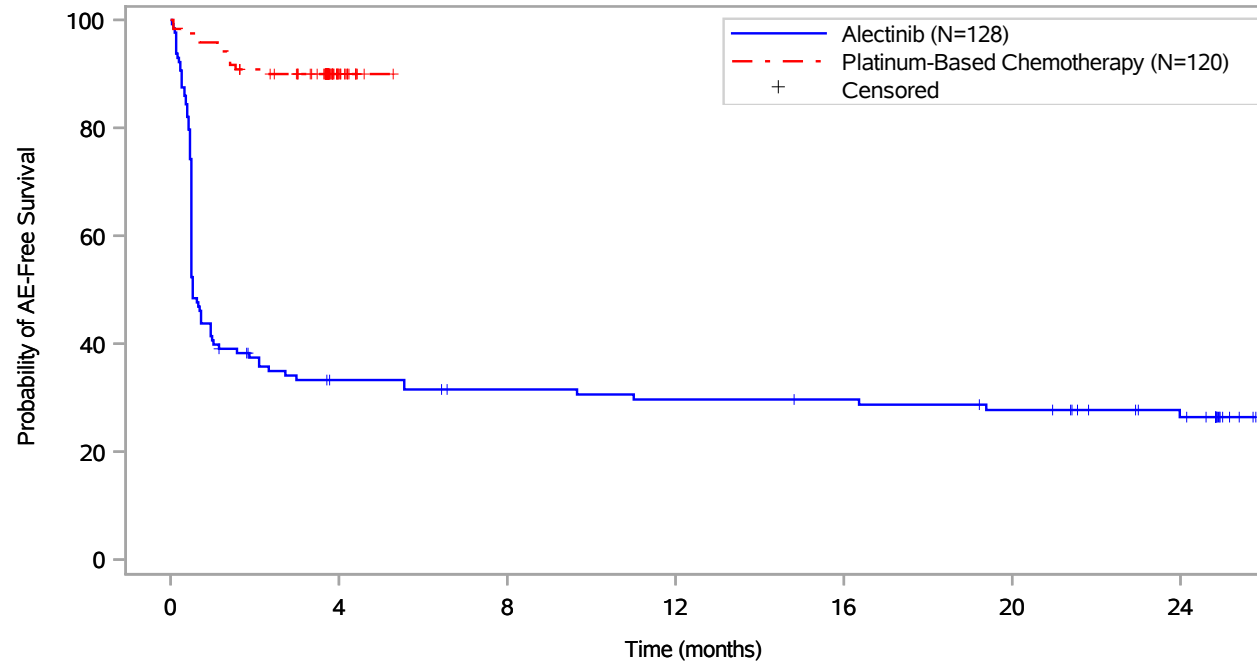
Clinical cut-off: 26JUN2023

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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes3_SE_26JUN2023_40336.xls

26JAN2024 17:21

POPULATION: Safety Population
ENDPOINT: Time to Muscular Adverse Events, CPK Elevations
STUDY: BO40336



Patients at risk							
Alectinib	128	38	34	32	31	28	20
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	5	7	7	8	9	16
Platinum-Based Chemotherapy	0	92	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 13:56

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Muscular Adverse Events, CPK Elevations, Grade 3-5

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	8	6,3	120	93,8	120	100,0	2	1,7	118	98,3	0,1064	3,39	0,70	16,33	
Sex	Male	54	42,2	4	7,4	50	92,6	64	53,3	2	3,1	62	96,9	0,4971	1,84	0,31	11,02	0,1916
	Female	74	57,8	4	5,4	70	94,6	56	46,7	0	0,0	56	100,0	0,0787	>999.99	0,00	NE	
Age	< 65	101	78,9	6	5,9	95	94,1	87	72,5	2	2,3	85	97,7	0,3294	2,22	0,43	11,43	0,2427
	>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0,0	33	100,0	0,1148	>999.99	0,00	NE	
Geographic region	Asia Pacific	73	57,0	5	6,8	68	93,2	69	57,5	0	0,0	69	100,0	0,0275	>999.99	0,00	NE	0,1803
	Europe	53	41,4	3	5,7	50	94,3	47	39,2	2	4,3	45	95,7	0,9191	0,90	0,13	6,41	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	6	8,3	66	91,7	60	50,0	1	1,7	59	98,3	0,0875	5,23	0,63	43,50	0,5867
	1	56	43,8	2	3,6	54	96,4	60	50,0	1	1,7	59	98,3	0,9560	1,08	0,07	17,29	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

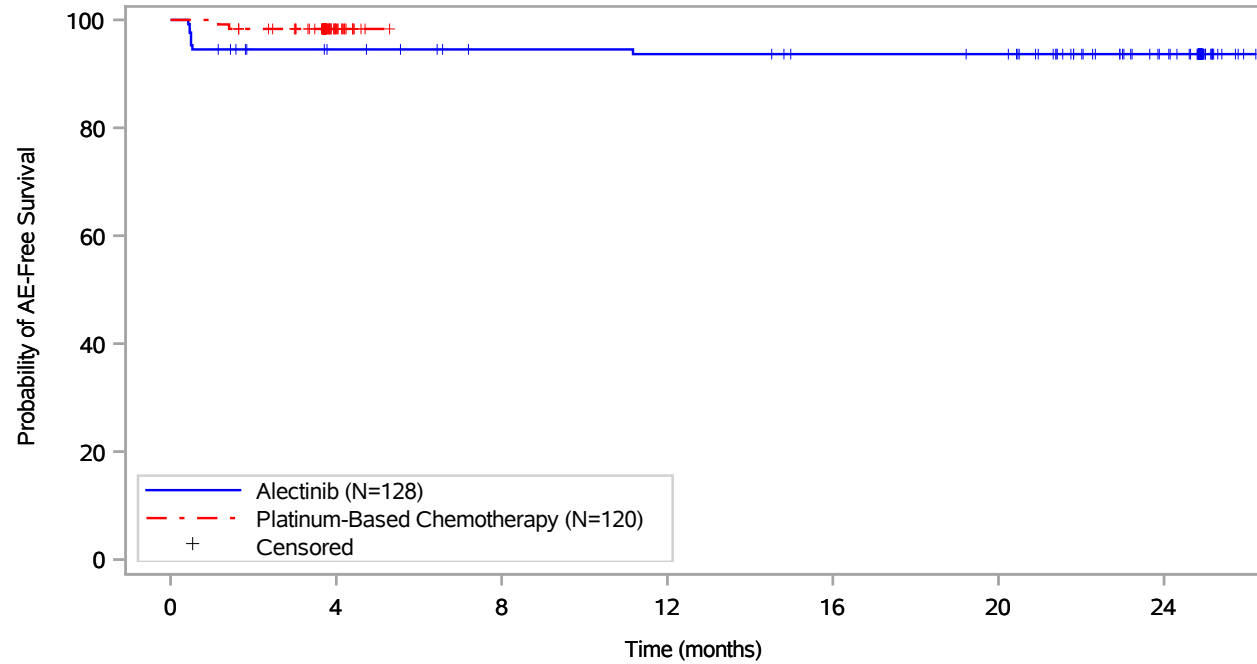
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26JAN2024 18:36

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Muscular Adverse Events, CPK Elevations, Grade 3-5
STUDY: BO40336



Patients at risk							
Alectinib	128	114	109	108	105	104	77
Platinum-Based Chemotherapy	120	18	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	16	43
Platinum-Based Chemotherapy	0	100	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 15:02

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Muscular Adverse Events, CPK Elevations, Serious AE

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

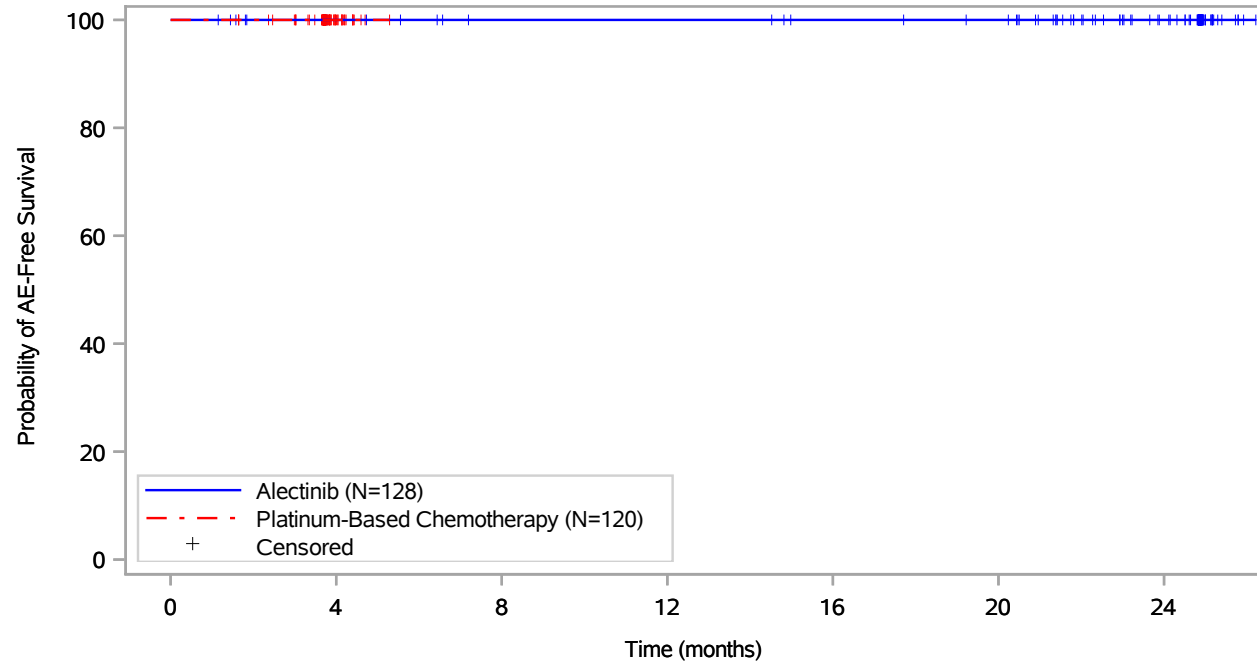
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes3s_SE_26JUN2023_40336.xls

26JAN2024 17:58

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Muscular Adverse Events, CPK Elevations, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:28

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	78	60,9	50	39,1	120	100,0	16	13,3	104	86,7	<.0001	4,95	2,85	8,60	
Sex	Male	54	42,2	33	61,1	21	38,9	64	53,3	8	12,5	56	87,5	<.0001	4,94	2,23	10,97	0,8849
	Female	74	57,8	45	60,8	29	39,2	56	46,7	8	14,3	48	85,7	<.0001	4,91	2,27	10,63	
Age	< 65	101	78,9	63	62,4	38	37,6	87	72,5	12	13,8	75	86,2	<.0001	4,76	2,53	8,98	0,9159
	>= 65	27	21,1	15	55,6	12	44,4	33	27,5	4	12,1	29	87,9	0,0012	5,44	1,75	16,93	
Geographic region	Asia Pacific	73	57,0	51	69,9	22	30,1	69	57,5	11	15,9	58	84,1	<.0001	4,54	2,32	8,90	0,2438
	Europe	53	41,4	25	47,2	28	52,8	47	39,2	5	10,6	42	89,4	0,0004	4,92	1,85	13,12	
	Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	0	0,0	4	100,0	0,0177	>999.99	0,00	NE	
Baseline ECOG	0	72	56,3	38	52,8	34	47,2	60	50,0	6	10,0	54	90,0	<.0001	5,45	2,27	13,11	0,9477
	1	56	43,8	40	71,4	16	28,6	60	50,0	10	16,7	50	83,3	<.0001	5,07	2,47	10,42	

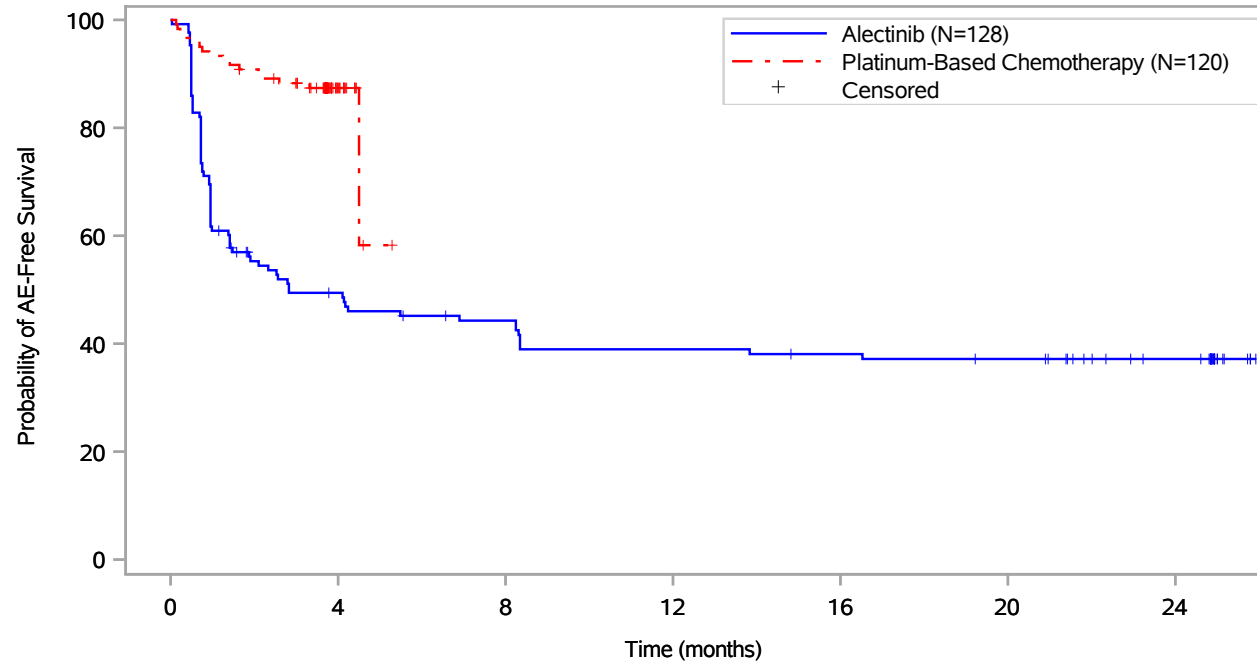
Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
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 26JAN2024 17:23

POPULATION: Safety Population

ENDPOINT: Time to Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests

STUDY: BO40336



Patients at risk								
Alectinib	128	58	50	44	42	40	30	
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	8	8	9	10	20	
Platinum-Based Chemotherapy	0	89	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 13:57

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests, Grade 3-5

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	6	4,7	122	95,3	120	100,0	0	0	120	100,0	0,0291	>999.99	0,00	NE	
Sex	Male	54	42,2	4	7,4	50	92,6	64	53,3	0	0	64	100,0	0,0272	>999.99	0,00	NE	0,9966
	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0	56	100,0	0,3876	>999.99	0,00	NE	
Age	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0	87	100,0	0,1882	>999.99	0,00	NE	0,9966
	>= 65	27	21,1	4	14,8	23	85,2	33	27,5	0	0	33	100,0	0,0511	>999.99	0,00	NE	
Geographic region	Asia Pacific	73	57,0	1	1,4	72	98,6	69	57,5	0	0	69	100,0	0,3309	>999.99	0,00	NE	1,0000
	Europe	53	41,4	4	7,5	49	92,5	47	39,2	0	0	47	100,0	0,0985	>999.99	0,00	NE	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0	4	100,0	0,1573	>999.99	0,00	NE	
Baseline ECOG	0	72	56,3	4	5,6	68	94,4	60	50,0	0	0	60	100,0	0,1127	>999.99	0,00	NE	0,9966
	1	56	43,8	2	3,6	54	96,4	60	50,0	0	0	60	100,0	0,1415	>999.99	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

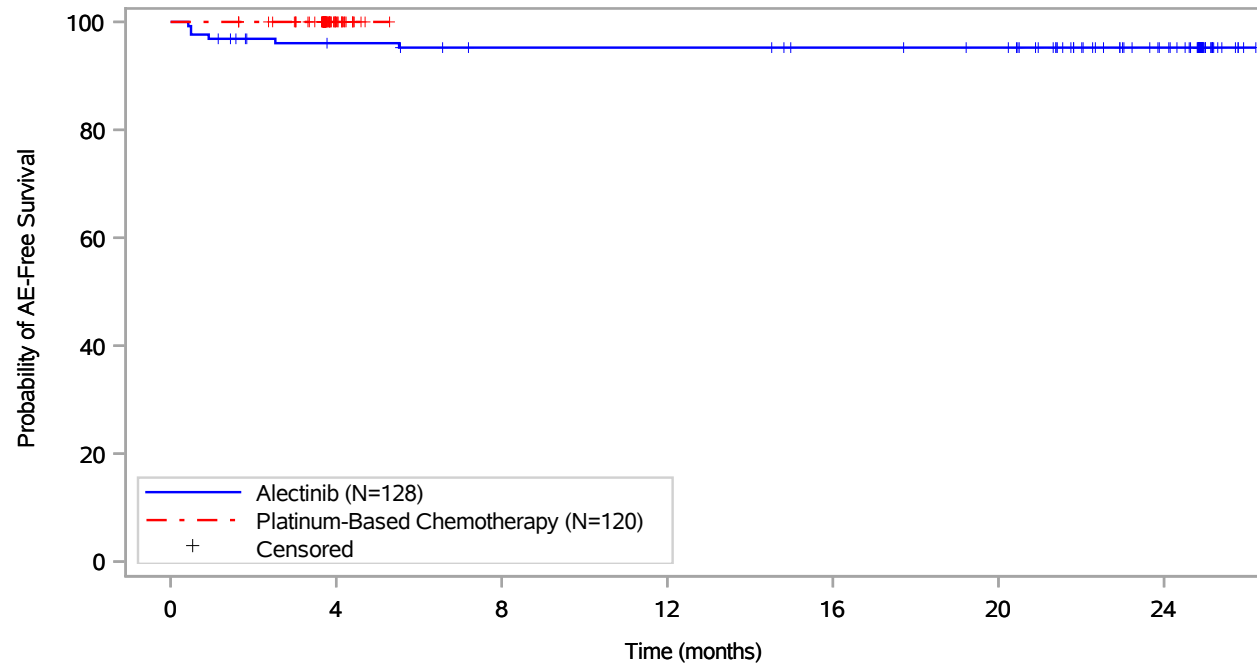
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26JAN2024 18:38

POPULATION: Safety Population

ENDPOINT: Time to Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests, Grade 3-5

STUDY: BO40336



Patients at risk								
Alectinib	128	117	113	113	110	108	81	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	9	9	12	14	41	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 15:04

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests, Serious AE

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

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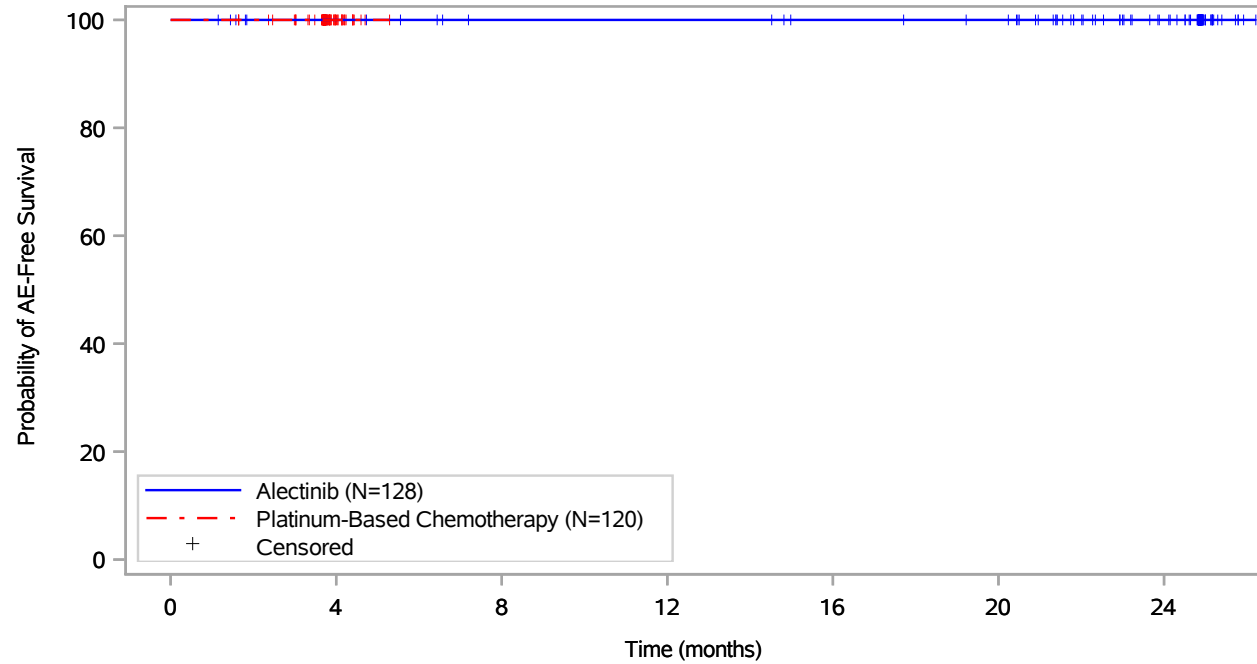
26JAN2024 17:59

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests, Serious AE

STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:30

Post-hoc Analysen Studie ALINA

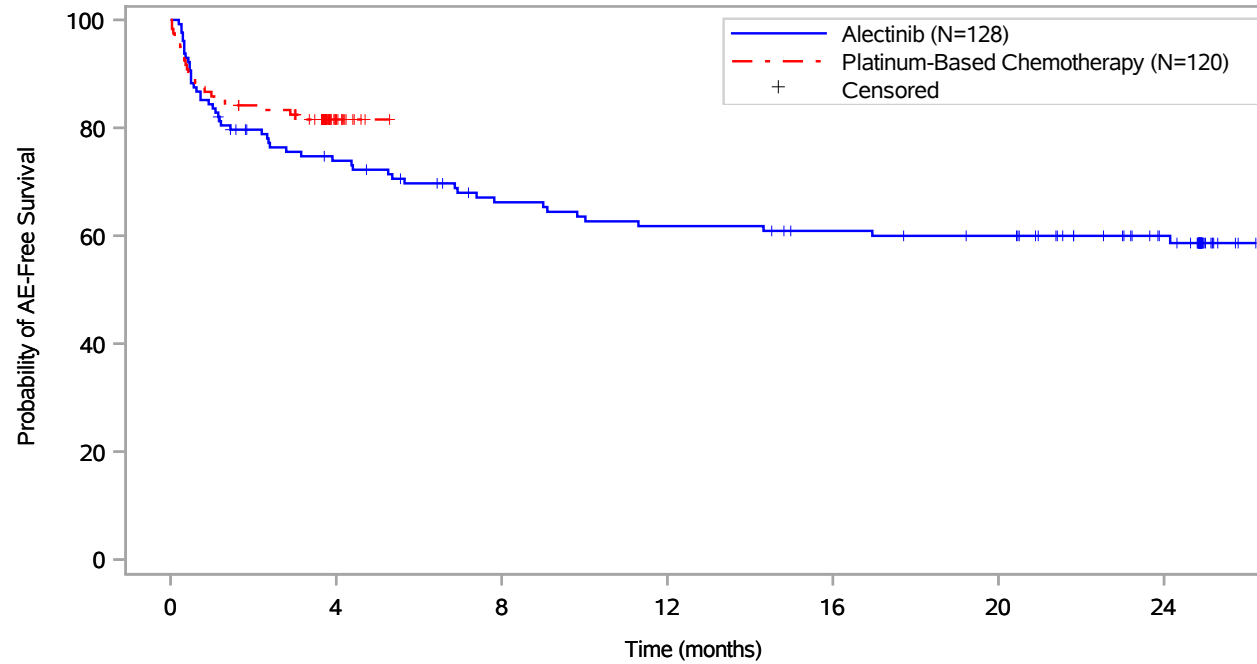
POPULATION: Safety Population
 ENDPOINT: Time to Skin Disorders
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	50	39,1	78	60,9	120	100,0	22	18,3	98	81,7	0,2166	1,40	0,82	2,41	
Sex	Male	54	42,2	20	37,0	34	63,0	64	53,3	7	10,9	57	89,1	0,1540	1,96	0,76	5,05	0,1015
	Female	74	57,8	30	40,5	44	59,5	56	46,7	15	26,8	41	73,2	0,8905	1,05	0,54	2,03	
Age	< 65	101	78,9	39	38,6	62	61,4	87	72,5	17	19,5	70	80,5	0,3065	1,37	0,75	2,52	0,4993
	>= 65	27	21,1	11	40,7	16	59,3	33	27,5	5	15,2	28	84,8	0,5353	1,45	0,44	4,79	
Geographic region	Asia Pacific	73	57,0	33	45,2	40	54,8	69	57,5	13	18,8	56	81,2	0,0582	1,90	0,97	3,74	0,0791
	Europe	53	41,4	15	28,3	38	71,7	47	39,2	9	19,1	38	80,9	0,4347	0,68	0,26	1,78	
	Rest of World	2	1,6	2	100,0	0	0,0	4	3,3	0	0,0	4	100,0	0,1573	>999.99	0,00	NE	
Baseline ECOG	0	72	56,3	34	47,2	38	52,8	60	50,0	9	15,0	51	85,0	0,0436	2,18	1,00	4,72	0,0525
	1	56	43,8	16	28,6	40	71,4	60	50,0	13	21,7	47	78,3	0,6083	0,81	0,35	1,83	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
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 26JAN2024 17:24

POPULATION: Safety Population
ENDPOINT: Time to Skin Disorders
STUDY: BO40336



Patients at risk								
Alectinib	128	89	75	70	66	63	45	
Platinum-Based Chemotherapy	120	13	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	34	
Platinum-Based Chemotherapy	0	85	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

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 26JAN2024 13:59

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Skin Disorders, Grade 3-5
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

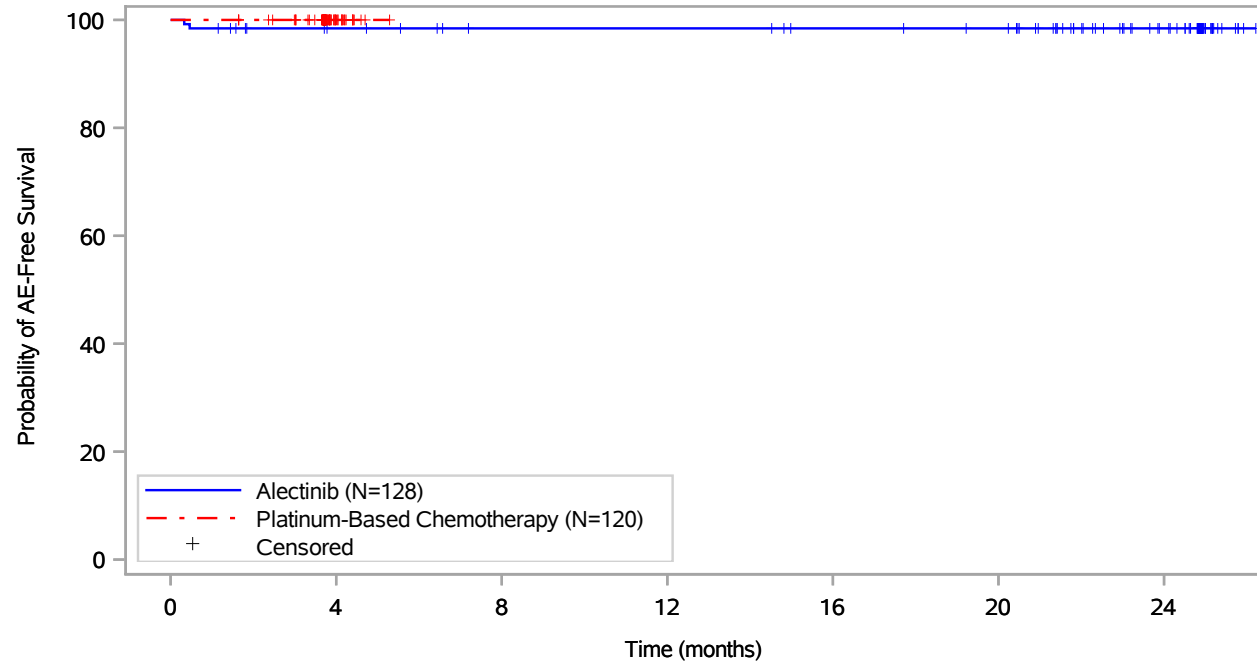
		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	2	1,6	126	98,4	120	100,0	0	0	120	100,0	0,1701	>999.99	0,00	NE	
Sex	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	0,9968
	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0	56	100,0	0,2170	>999.99	0,00	NE	
Age	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0	87	100,0	0,1882	>999.99	0,00	NE	0,9971
	>= 65	27	21,1	0	0,0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0	69	100,0	0,1677	>999.99	0,00	NE	1,0000
	Europe	53	41,4	0	0,0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0	60	100,0	0,3613	>999.99	0,00	NE	0,9979
	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0	60	100,0	0,3006	>999.99	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
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 26JAN2024 18:39

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Skin Disorders, Grade 3-5
STUDY: BO40336



Patients at risk							
Alectinib	128	119	114	114	111	109	82
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	44
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 15:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Skin Disorders, Serious AE
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

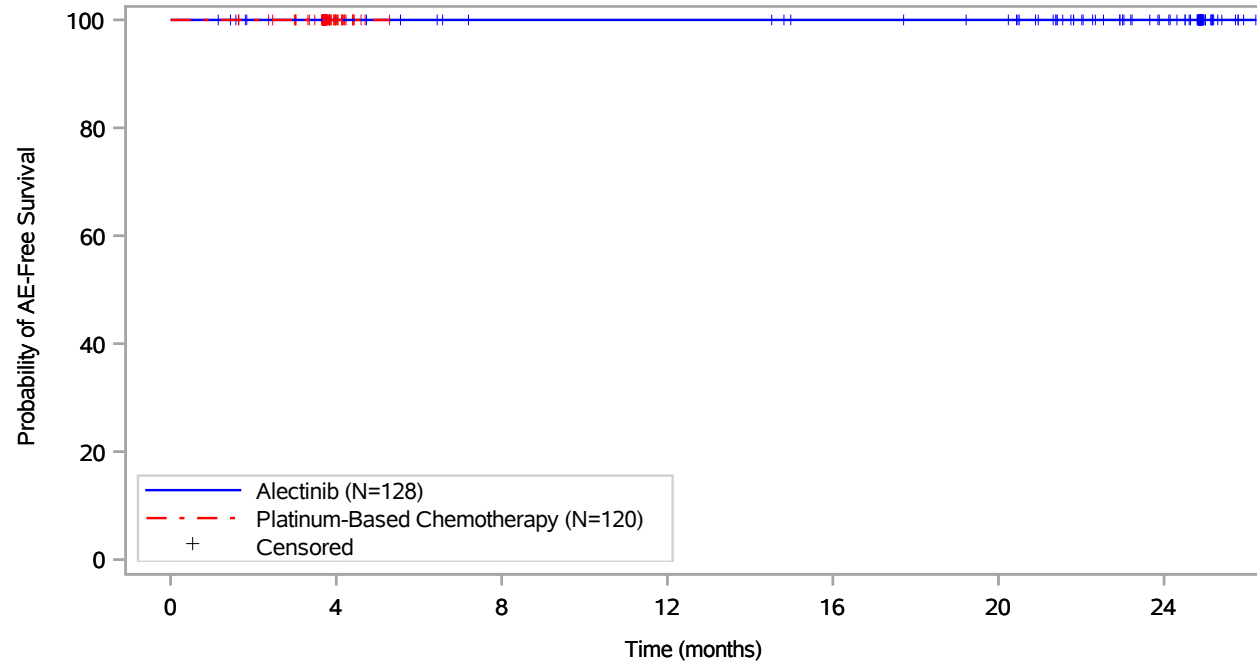
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26JAN2024 18:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Skin Disorders, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:31

Post-hoc Analysen Studie ALINA

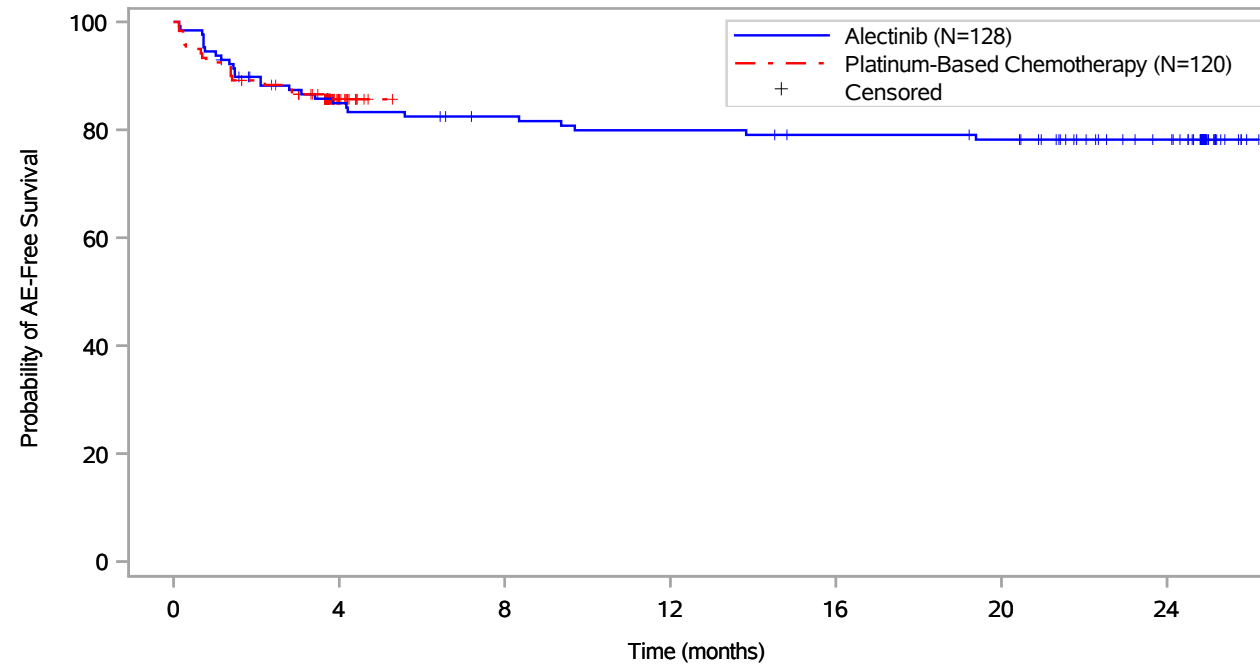
POPULATION: Safety Population
 ENDPOINT: Time to Abnormal Renal Function
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	27	21,1	101	78,9	120	100,0	17	14,2	103	85,8	0,9449	1,02	0,53	1,96	
Sex	Male	54	42,2	14	25,9	40	74,1	64	53,3	9	14,1	55	85,9	0,8460	1,10	0,43	2,78	0,4894
	Female	74	57,8	13	17,6	61	82,4	56	46,7	8	14,3	48	85,7	0,9328	0,96	0,38	2,41	
Age	< 65	101	78,9	18	17,8	83	82,2	87	72,5	13	14,9	74	85,1	0,4791	0,75	0,34	1,65	0,1514
	>= 65	27	21,1	9	33,3	18	66,7	33	27,5	4	12,1	29	87,9	0,1806	2,26	0,66	7,67	
Geographic region	Asia Pacific	73	57,0	18	24,7	55	75,3	69	57,5	12	17,4	57	82,6	0,7831	0,89	0,40	1,99	0,3158
	Europe	53	41,4	8	15,1	45	84,9	47	39,2	5	10,6	42	89,4	0,9077	1,07	0,33	3,47	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	0,1573	>999.99	0,00	NE	
Baseline ECOG	0	72	56,3	10	13,9	62	86,1	60	50,0	8	13,3	52	86,7	0,5155	0,71	0,26	1,98	0,2449
	1	56	43,8	17	30,4	39	69,6	60	50,0	9	15,0	51	85,0	0,4482	1,39	0,59	3,29	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes6_SE_26JUN2023_40336.xls
 26JAN2024 17:26

POPULATION: Safety Population
ENDPOINT: Time to Abnormal Renal Function
STUDY: BO40336



Patients at risk								
Alectinib	128	103	97	94	91	89	72	
Platinum-Based Chemotherapy	120	16	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	9	9	11	12	29	
Platinum-Based Chemotherapy	0	87	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..BO40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes6_SE_26JUN2023_40336.pdf
 26JAN2024 14:00

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Abnormal Renal Function, Grade 3-5
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

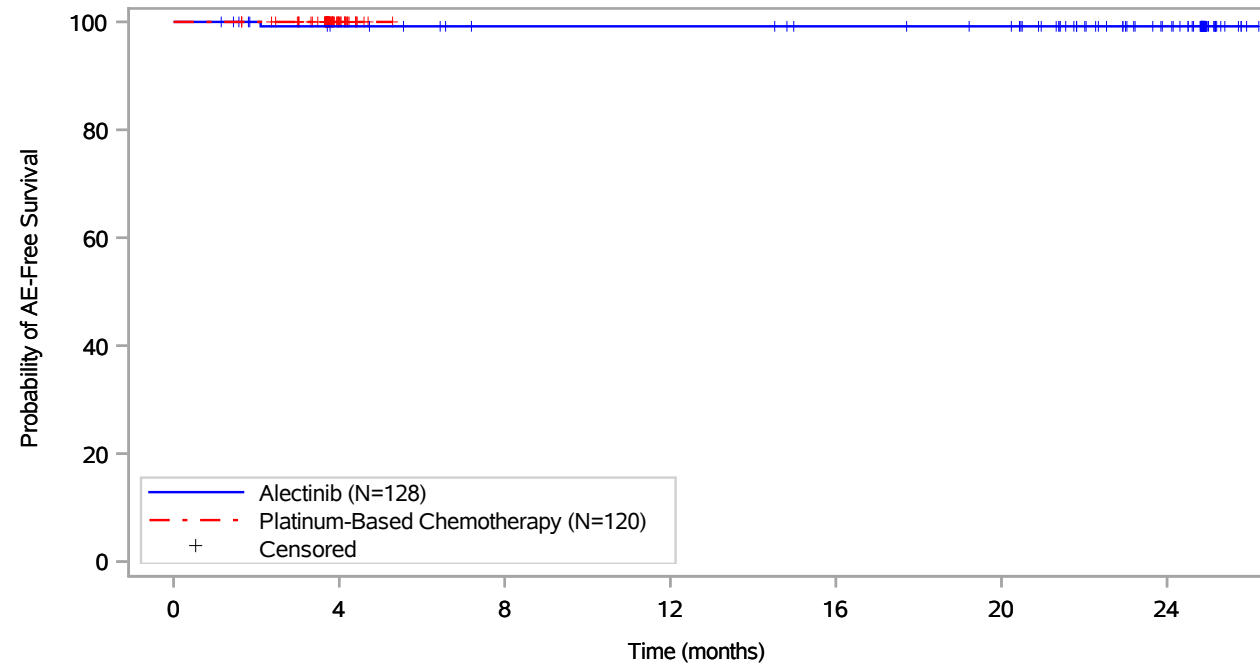
		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0	120	100,0	0,3294	>999.99	0,00	NE	
Sex	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	0,9963
	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0	56	100,0	0,3788	>999.99	0,00	NE	
Age	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	0,9971
	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0	33	100,0	0,2636	>999.99	0,00	NE	
Geographic region	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	1,0000
	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0	47	100,0	0,3375	>999.99	0,00	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0	60	100,0	0,3669	>999.99	0,00	NE	0,9963
	1	56	43,8	0	0,0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes635_SE_26JUN2023_40336.xls
 26JAN2024 18:41

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Abnormal Renal Function, Grade 3-5
STUDY: BO40336



Patients at risk								
Alectinib	128	120	115	115	112	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes635_SE_26JUN2023_40336.pdf
 26JAN2024 15:06

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Abnormal Renal Function, Serious AE
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

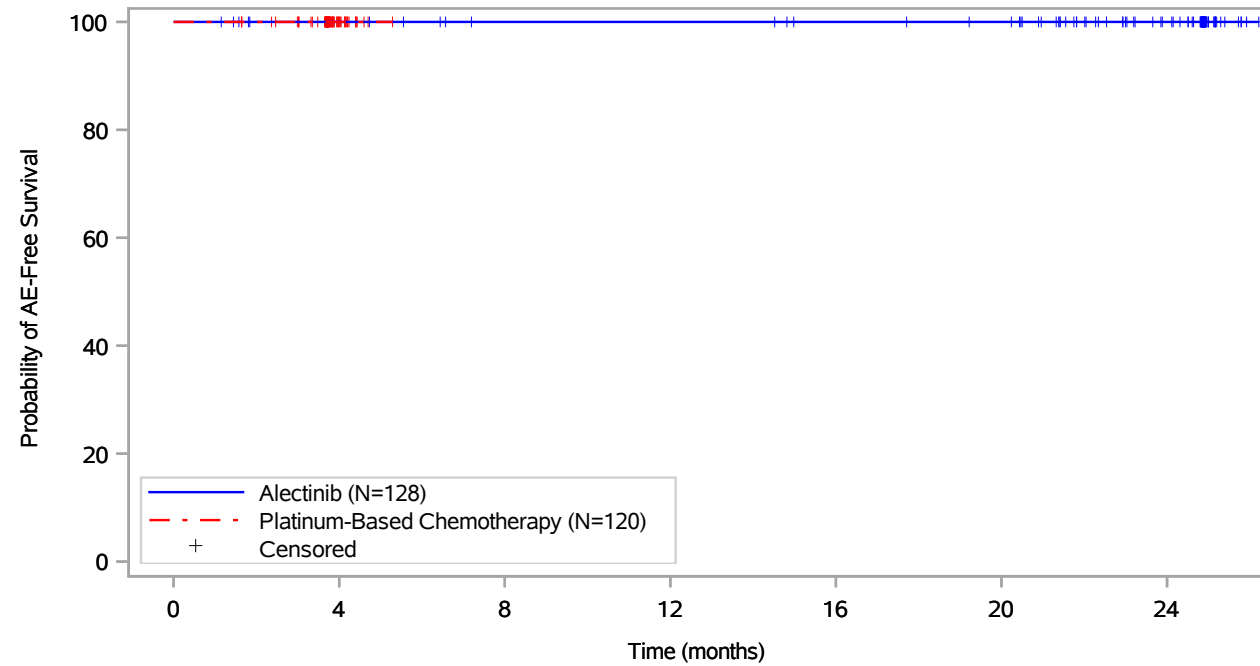
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes6s_SE_26JUN2023_40336.xls

26JAN2024 18:03

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Abnormal Renal Function, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..O40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes6s_SE_26JUN2023_40336.pdf
 26JAN2024 14:32

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Dysgeusia
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

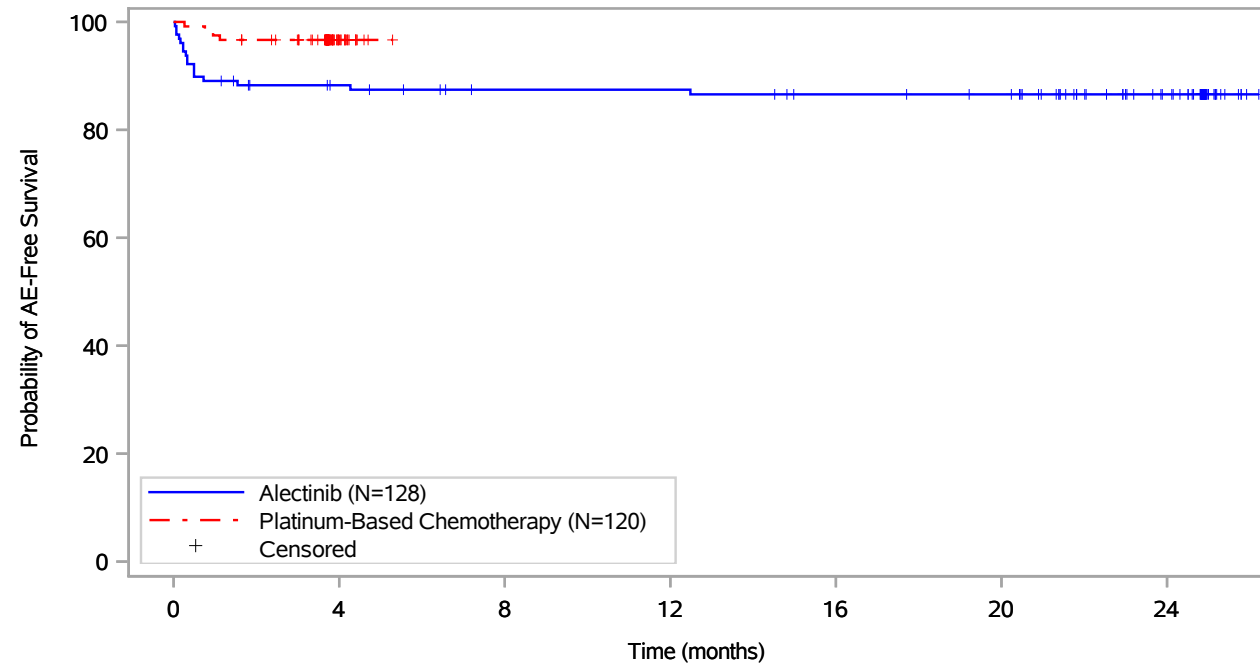
		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	17	13,3	111	86,7	120	100,0	4	3,3	116	96,7	0,0116	3,76	1,25	11,32	
Sex	Male	54	42,2	4	7,4	50	92,6	64	53,3	3	4,7	61	95,3	0,8173	1,21	0,24	5,98	0,1094
	Female	74	57,8	13	17,6	61	82,4	56	46,7	1	1,8	55	98,2	0,0065	9,99	1,30	76,90	
Age	< 65	101	78,9	14	13,9	87	86,1	87	72,5	3	3,4	84	96,6	0,0191	4,01	1,14	14,06	0,9272
	>= 65	27	21,1	3	11,1	24	88,9	33	27,5	1	3,0	32	97,0	0,4302	2,54	0,23	28,02	
Geographic region	Asia Pacific	73	57,0	8	11,0	65	89,0	69	57,5	2	2,9	67	97,1	0,0985	3,47	0,72	16,72	0,7261
	Europe	53	41,4	8	15,1	45	84,9	47	39,2	1	2,1	46	97,9	0,0231	7,73	0,96	62,09	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	1	25,0	3	75,0	1,0000	1,00	0,05	18,91	
Baseline ECOG	0	72	56,3	14	19,4	58	80,6	60	50,0	1	1,7	59	98,3	0,0038	11,05	1,44	85,03	0,0399
	1	56	43,8	3	5,4	53	94,6	60	50,0	3	5,0	57	95,0	0,9222	1,08	0,22	5,37	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes7_SE_26JUN2023_40336.xls
 26JAN2024 17:28

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Dysgeusia
STUDY: BO40336



Patients at risk							
Alectinib	128	107	101	101	97	95	70
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	6	11	11	14	16	41
Platinum-Based Chemotherapy	0	97	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:01

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Dysgeusia, Grade 3-5
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

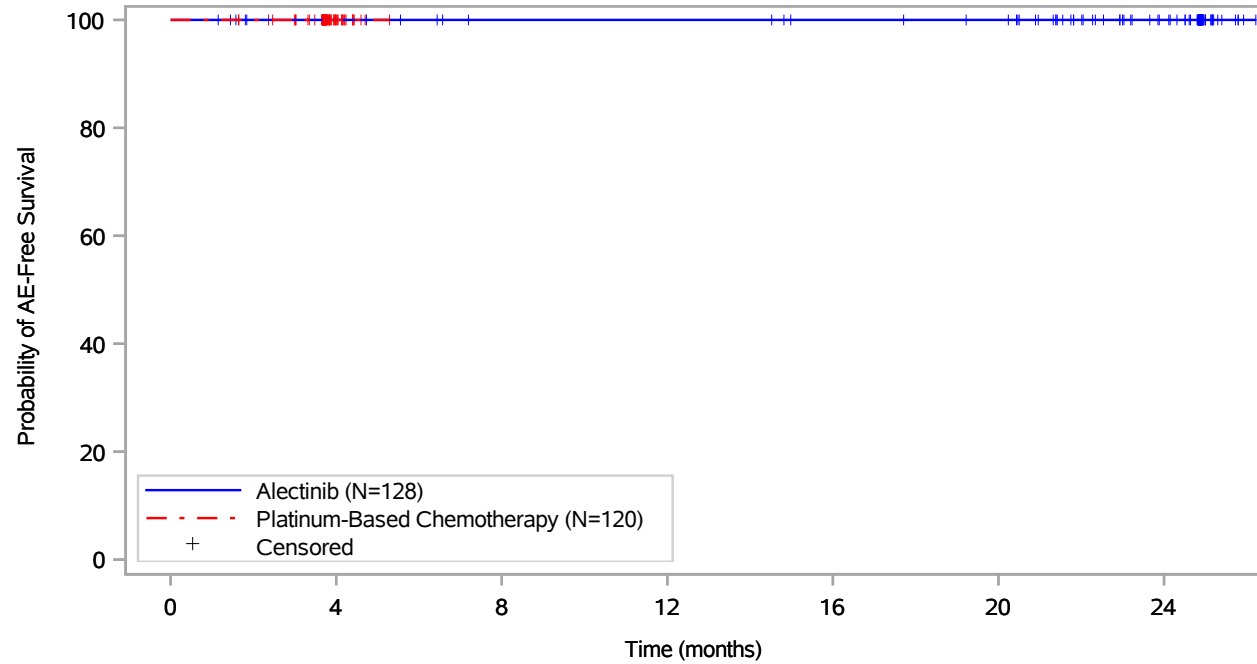
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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes735_SE_26JUN2023_40336.xls

26JAN2024 18:42

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Dysgeusia, Grade 3-5
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes735_SE_26JUN2023_40336.pdf
 26JAN2024 15:08

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Dysgeusia, Serious AE
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

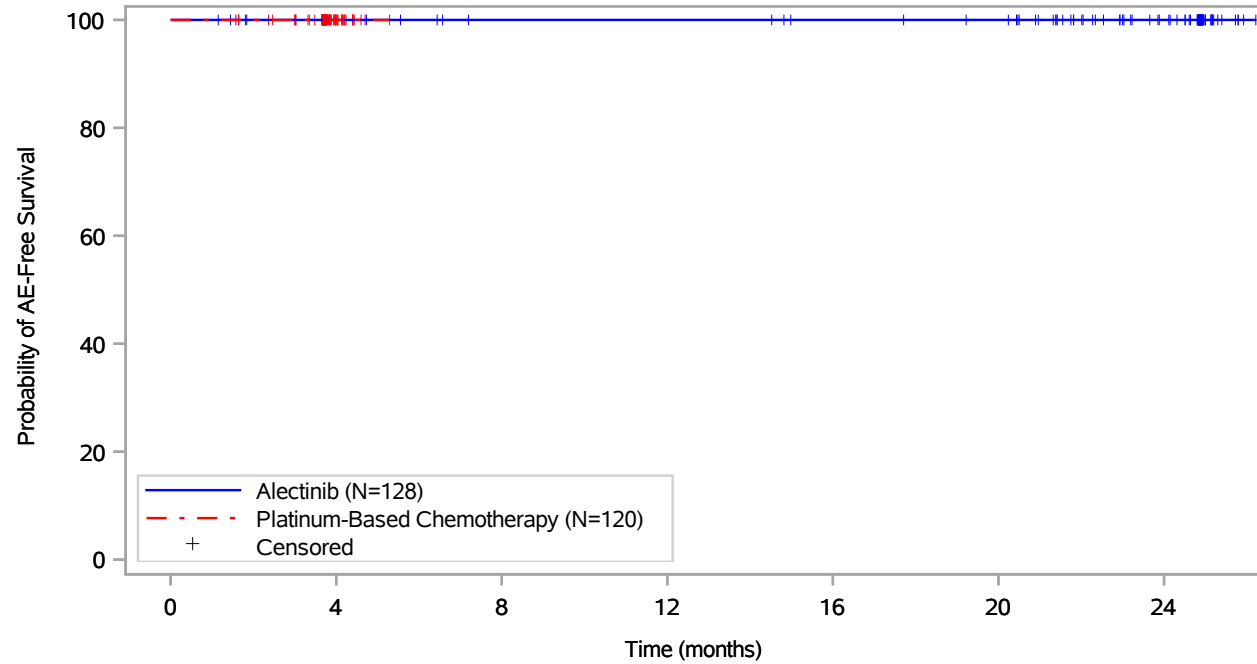
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes7s_SE_26JUN2023_40336.xls

26JAN2024 18:04

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Dysgeusia, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..O40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes7s_SE_26JUN2023_40336.pdf
 26JAN2024 14:34

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Oedema
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	20	15,6	108	84,4	120	100,0	2	1,7	118	98,3	0,0034	6,78	1,54	29,85	
Sex	Male	54	42,2	3	5,6	51	94,4	64	53,3	0	0,0	64	100,0	NE	NE	NE	NE	0,3600
	Female	74	57,8	17	23,0	57	77,0	56	46,7	2	3,6	54	96,4	0,0103	5,60	1,27	24,67	
Age	< 65	101	78,9	14	13,9	87	86,1	87	72,5	2	2,3	85	97,7	0,0583	3,94	0,85	18,26	0,1617
	>= 65	27	21,1	6	22,2	21	77,8	33	27,5	0	0,0	33	100,0	0,0110	>999.99	0,00	NE	
Geographic region	Asia Pacific	73	57,0	10	13,7	63	86,3	69	57,5	0	0,0	69	100,0	0,0049	>999.99	0,00	NE	0,1810
	Europe	53	41,4	9	17,0	44	83,0	47	39,2	2	4,3	45	95,7	0,3282	2,22	0,43	11,47	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	0,1573	>999.99	0,00	NE	
Baseline ECOG	0	72	56,3	11	15,3	61	84,7	60	50,0	0	0,0	60	100,0	0,0137	>999.99	0,00	NE	0,1134
	1	56	43,8	9	16,1	47	83,9	60	50,0	2	3,3	58	96,7	0,0717	3,84	0,79	18,53	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

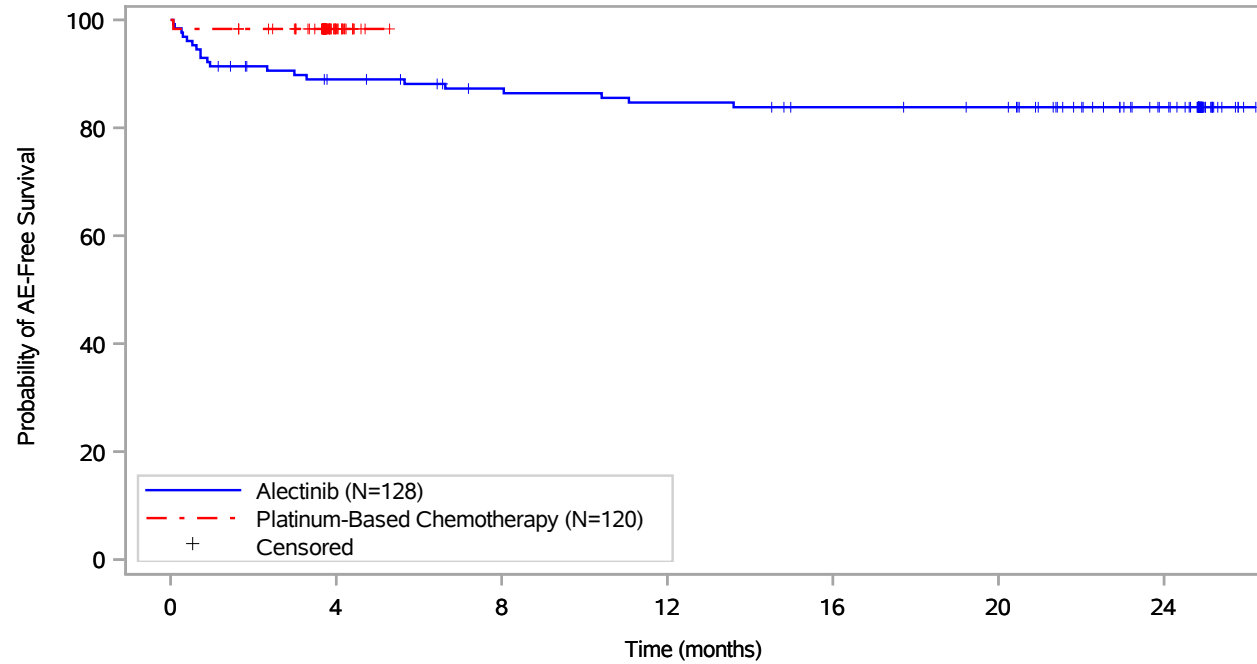
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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes8_SE_26JUN2023_40336.xls

26JAN2024 17:29

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Oedema
STUDY: BO40336



Patients at risk		0	4	8	12	16	20	24
Alectinib	128	108	101	98	94	92	69	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored		0	4	8	12	16	20	24
Alectinib	0	6	11	11	14	16	39	
Platinum-Based Chemotherapy	0	99	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..BO40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes8_SE_26JUN2023_40336.pdf
 26JAN2024 14:03

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Oedema, Grade 3-5
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

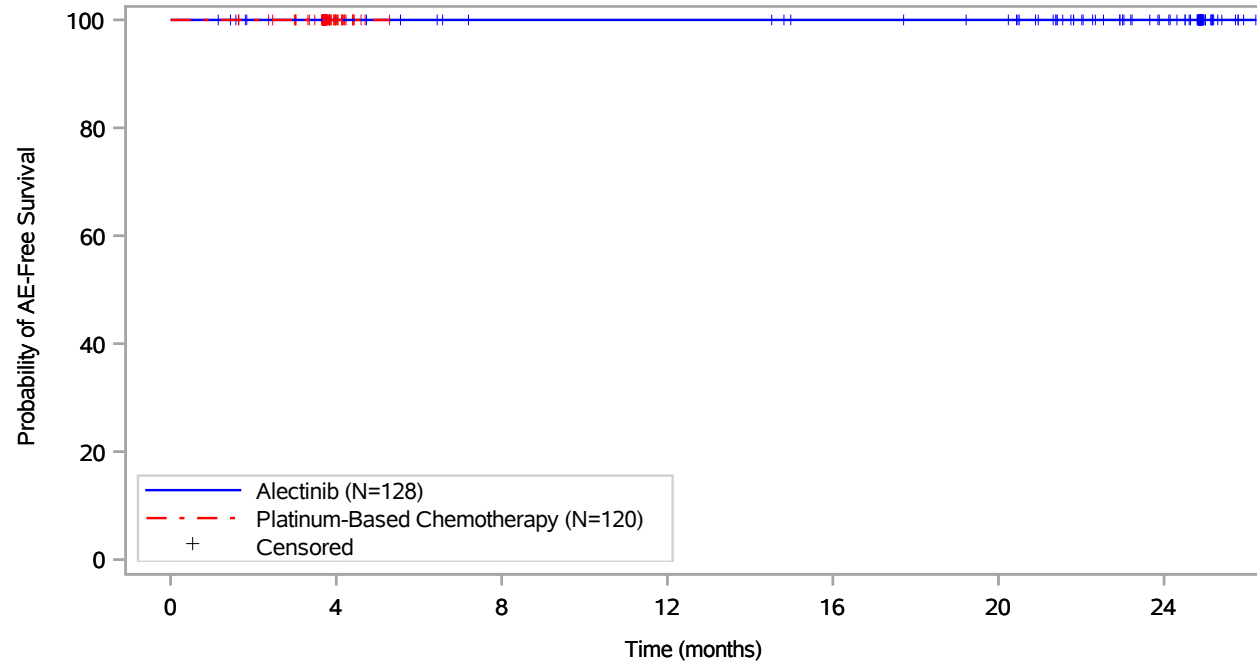
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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes835_SE_26JUN2023_40336.xls

26JAN2024 18:44

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Oedema, Grade 3-5
STUDY: BO40336



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes835_SE_26JUN2023_40336.pdf
 26JAN2024 15:09

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Oedema, Serious AE
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

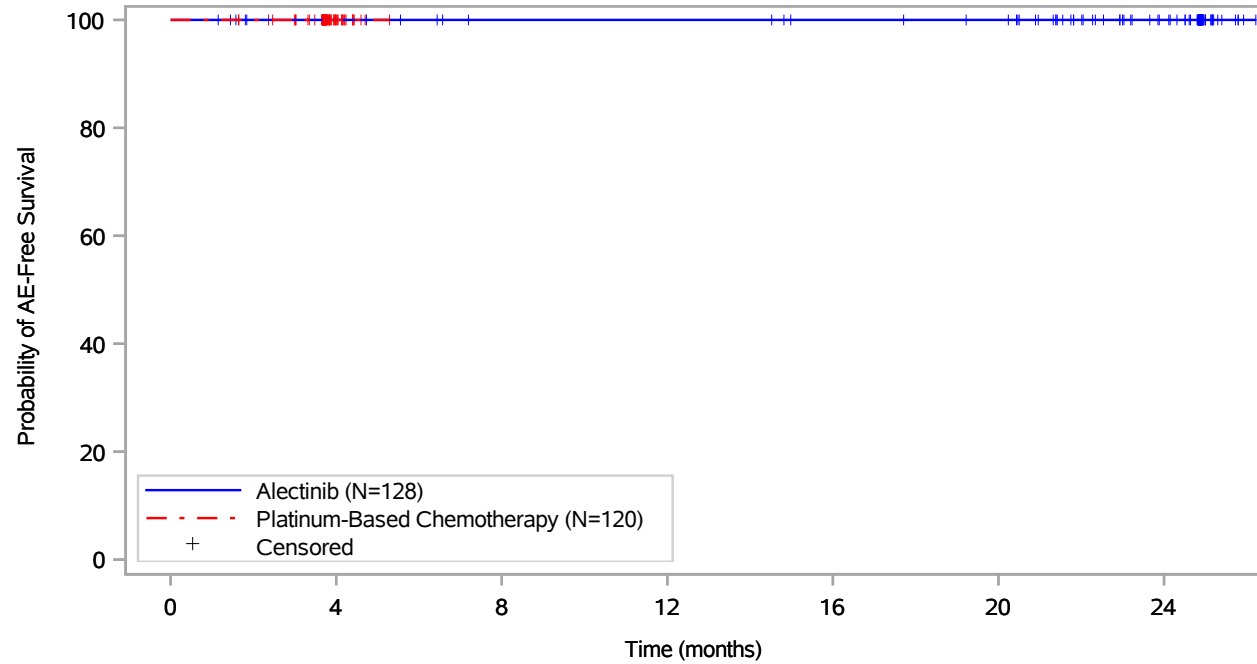
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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes8s_SE_26JUN2023_40336.xls

26JAN2024 18:06

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Oedema, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:35

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Bradycardia
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

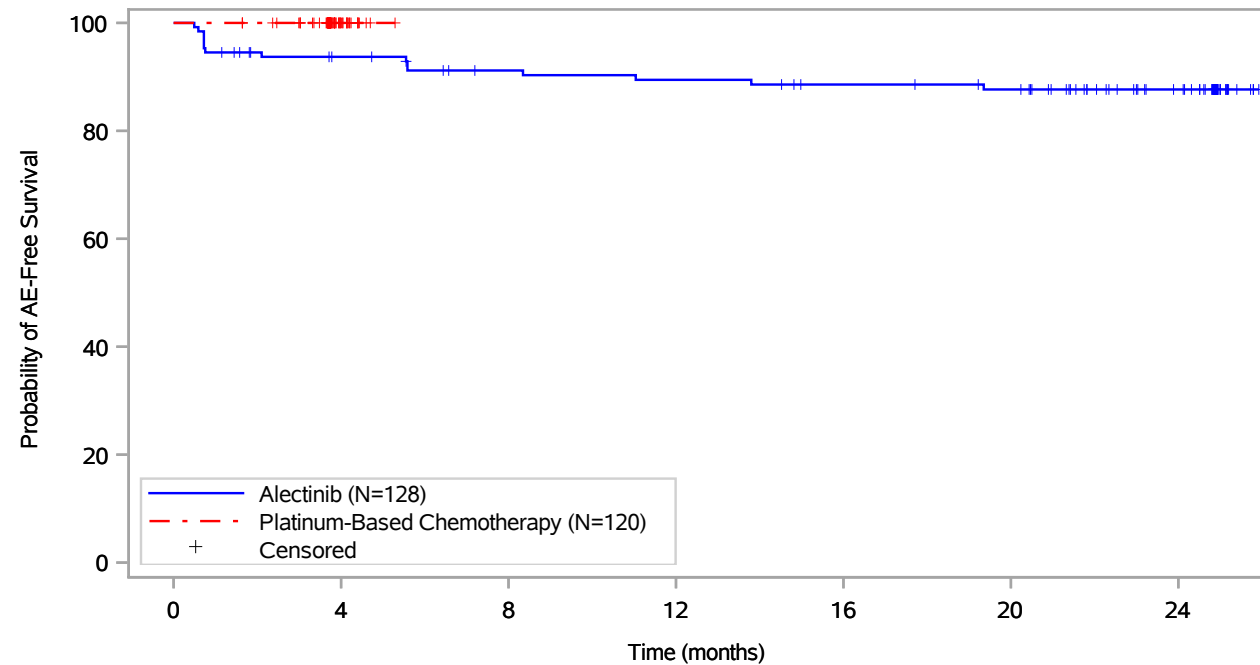
		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	15	11,7	113	88,3	120	100,0	0	0	120	100,0	0,0054	>999.99	0,00	NE	
Sex	Male	54	42,2	7	13,0	47	87,0	64	53,3	0	0	64	100,0	0,0273	>999.99	0,00	NE	0,9974
	Female	74	57,8	8	10,8	66	89,2	56	46,7	0	0	56	100,0	0,0778	>999.99	0,00	NE	
Age	< 65	101	78,9	14	13,9	87	86,1	87	72,5	0	0	87	100,0	0,0074	>999.99	0,00	NE	0,9974
	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	11	15,1	62	84,9	69	57,5	0	0	69	100,0	0,0153	>999.99	0,00	NE	1,0000
	Europe	53	41,4	3	5,7	50	94,3	47	39,2	0	0	47	100,0	0,3463	>999.99	0,00	NE	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0	4	100,0	0,1573	>999.99	0,00	NE	
Baseline ECOG	0	72	56,3	6	8,3	66	91,7	60	50,0	0	0	60	100,0	0,0650	>999.99	0,00	NE	0,9975
	1	56	43,8	9	16,1	47	83,9	60	50,0	0	0	60	100,0	0,0345	>999.99	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes9_SE_26JUN2023_40336.xls
 26JAN2024 17:31

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Bradycardia
STUDY: BO40336



Patients at risk							
Alectinib	128	113	105	103	99	96	73
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	40
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:04

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Bradycardia, Grade 3-5
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

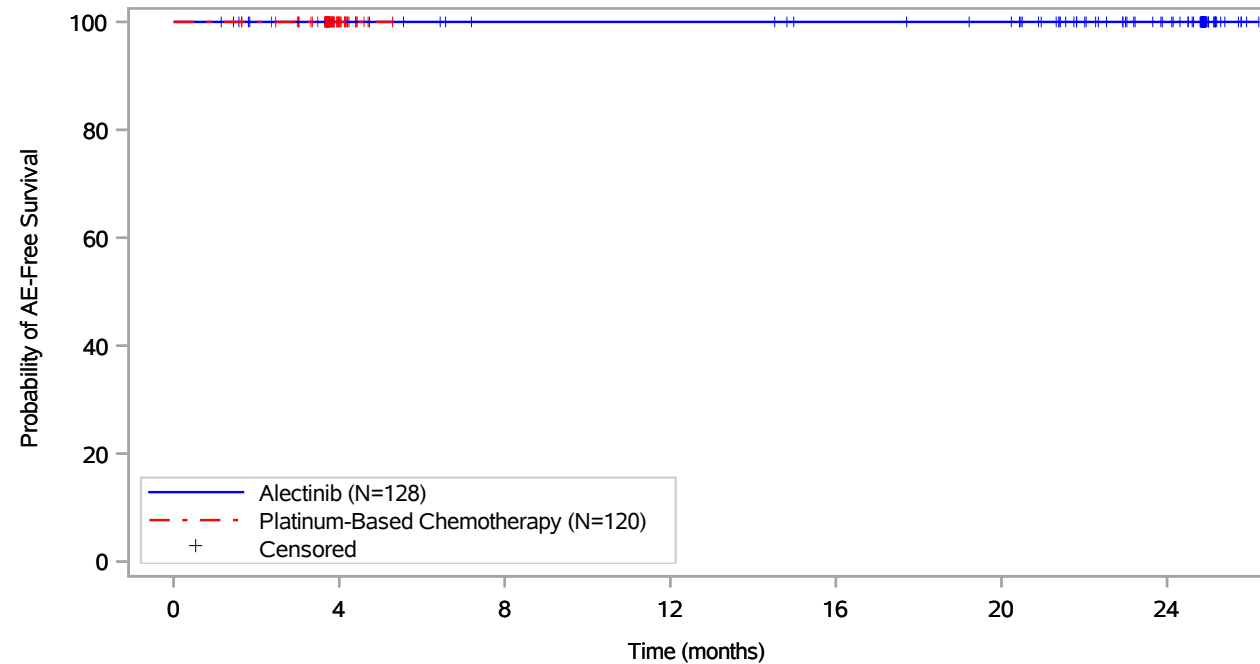
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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes935_SE_26JUN2023_40336.xls

26JAN2024 18:46

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Bradycardia, Grade 3-5
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 15:10

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Bradycardia, Serious AE
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

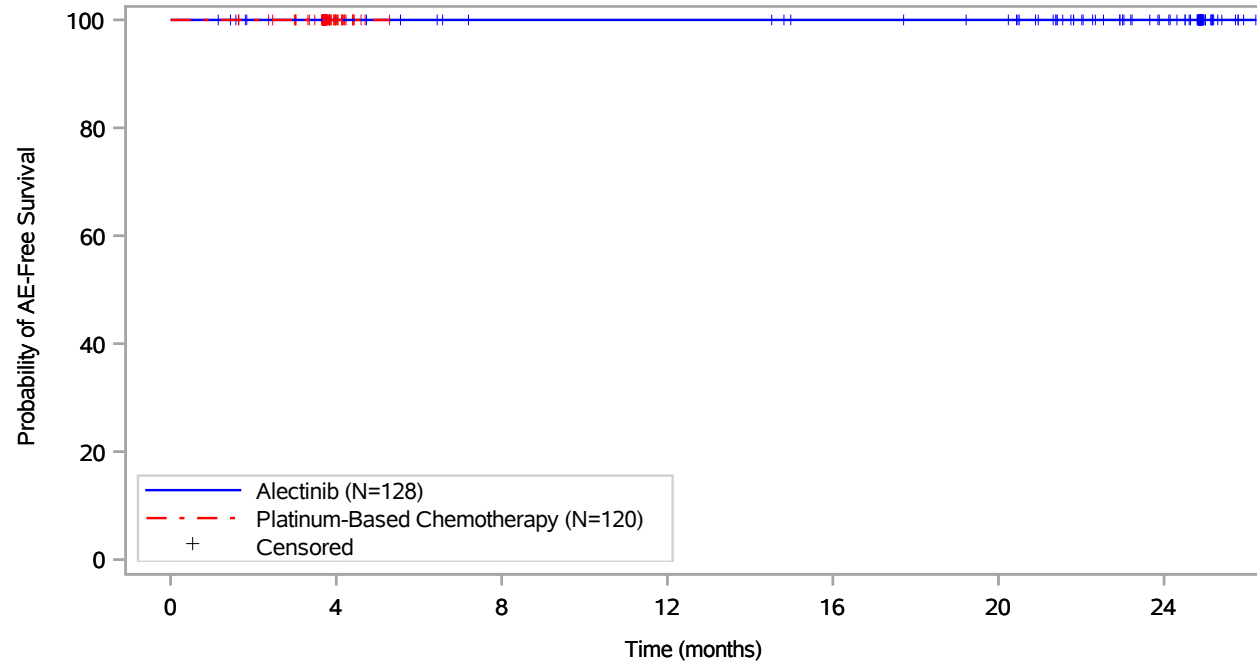
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes9s_SE_26JUN2023_40336.xls

26JAN2024 18:08

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Bradycardia, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:37

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Vision Disorders
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	12	9,4	116	90,6	120	100,0	3	2,5	117	97,5	0,7130	1,32	0,30	5,76	
Sex	Male	54	42,2	2	3,7	52	96,3	64	53,3	2	3,1	62	96,9	0,2888	0,23	0,01	3,76	0,1669
	Female	74	57,8	10	13,5	64	86,5	56	46,7	1	1,8	55	98,2	0,2795	3,14	0,35	28,14	
Age	< 65	101	78,9	9	8,9	92	91,1	87	72,5	3	3,4	84	96,6	0,7904	1,22	0,28	5,33	0,1414
	>= 65	27	21,1	3	11,1	24	88,9	33	27,5	0	0,0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	7	9,6	66	90,4	69	57,5	1	1,4	68	98,6	0,3112	3,02	0,32	28,35	0,3978
	Europe	53	41,4	4	7,5	49	92,5	47	39,2	2	4,3	45	95,7	0,4974	0,45	0,04	4,91	
	Rest of World	2	1,6	1	50,0	1	50,0	4	3,3	0	0,0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	7	9,7	65	90,3	60	50,0	2	3,3	58	96,7	0,9126	0,90	0,14	5,93	0,6128
	1	56	43,8	5	8,9	51	91,1	60	50,0	1	1,7	59	98,3	0,5091	2,20	0,20	24,25	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

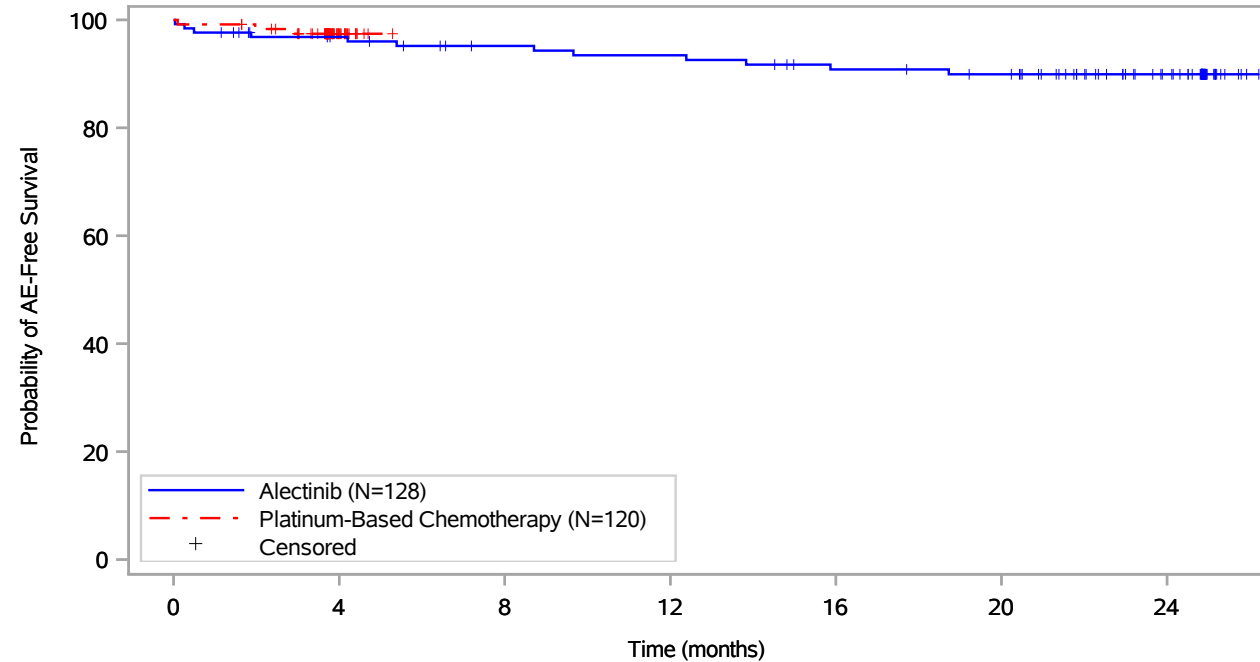
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Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes10_SE_26JUN2023_40336.xls

26JAN2024 17:33

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Vision Disorders
STUDY: BO40336



Patients at risk							
Alectinib	128	117	110	108	102	99	74
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	42
Platinum-Based Chemotherapy	0	98	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
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 26JAN2024 14:05

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Vision Disorders, Grade 3-5
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

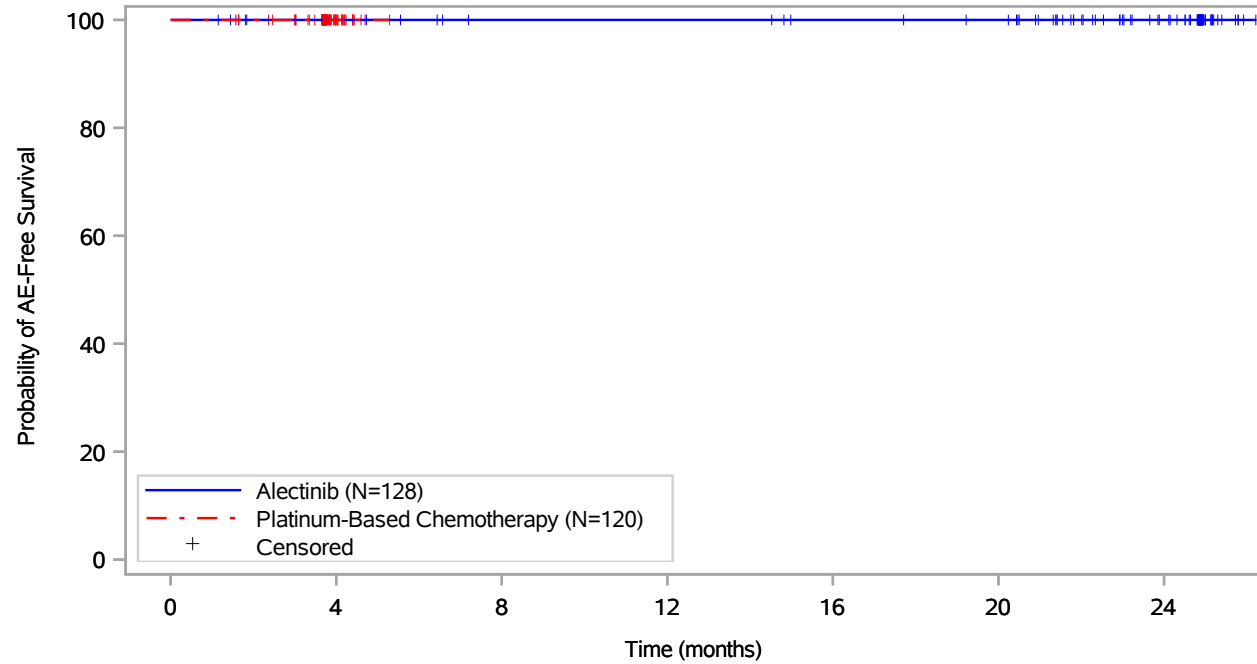
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes1035_SE_26JUN2023_40336.xls

26JAN2024 18:48

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Vision Disorders, Grade 3-5
STUDY: BO40336



Patients at risk							
Alectinib	128	121	116	116	113	111	83
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE
Patients censored							
Alectinib	0	7	12	12	15	17	45
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..0336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes1035_SE_26JUN2023_40336.pdf
 26JAN2024 15:12

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Vision Disorders, Serious AE
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)						Platinum-Based Chemotherapy (N=120)						Alectinib vs. Platinum-Based Chemotherapy				
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	0	0	128	100,0	120	100,0	0	0	120	100,0	NE	NE	NE	NE	
Sex	Male	54	42,2	0	0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	NE
	Female	74	57,8	0	0	74	100,0	56	46,7	0	0	56	100,0	NE	NE	NE	NE	
Age	< 65	101	78,9	0	0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	NE
	>= 65	27	21,1	0	0	27	100,0	33	27,5	0	0	33	100,0	NE	NE	NE	NE	
Geographic region	Asia Pacific	73	57,0	0	0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	NE
	Europe	53	41,4	0	0	53	100,0	47	39,2	0	0	47	100,0	NE	NE	NE	NE	
	Rest of World	2	1,6	0	0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	NE
	1	56	43,8	0	0	56	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

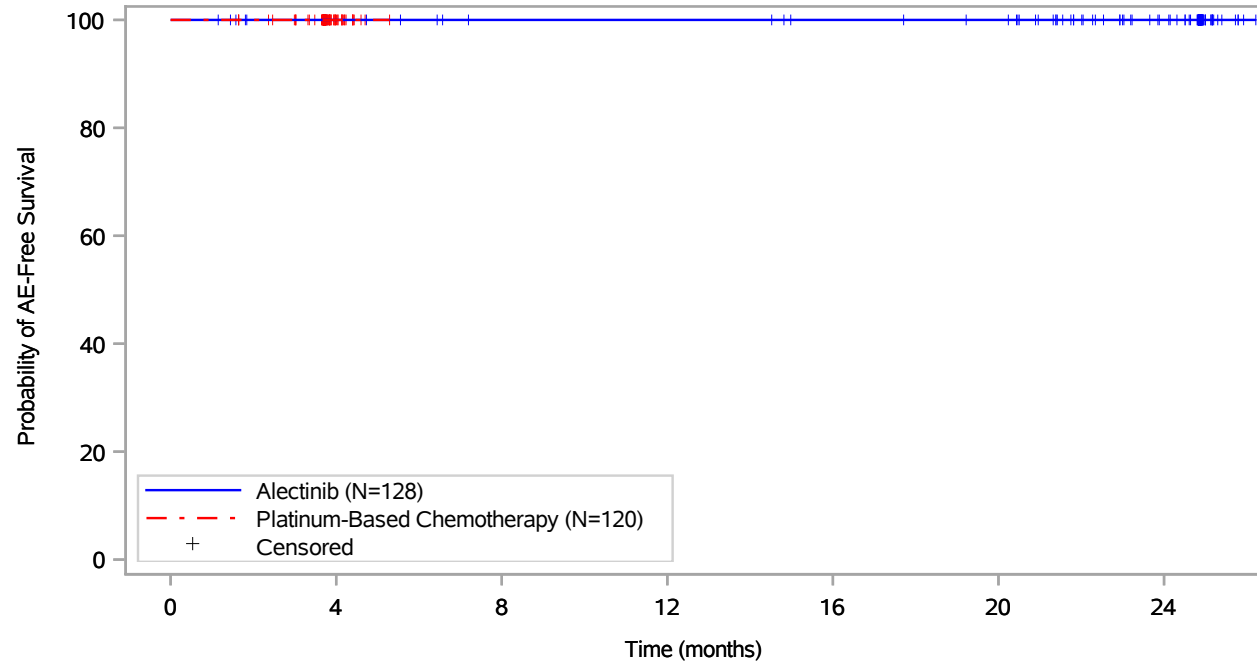
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes10s_SE_26JUN2023_40336.xls

26JAN2024 18:10

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Vision Disorders, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	7	12	12	15	17	45	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes10s_SE_26JUN2023_40336.pdf
 26JAN2024 14:38

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Interstitial Lung Disease
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

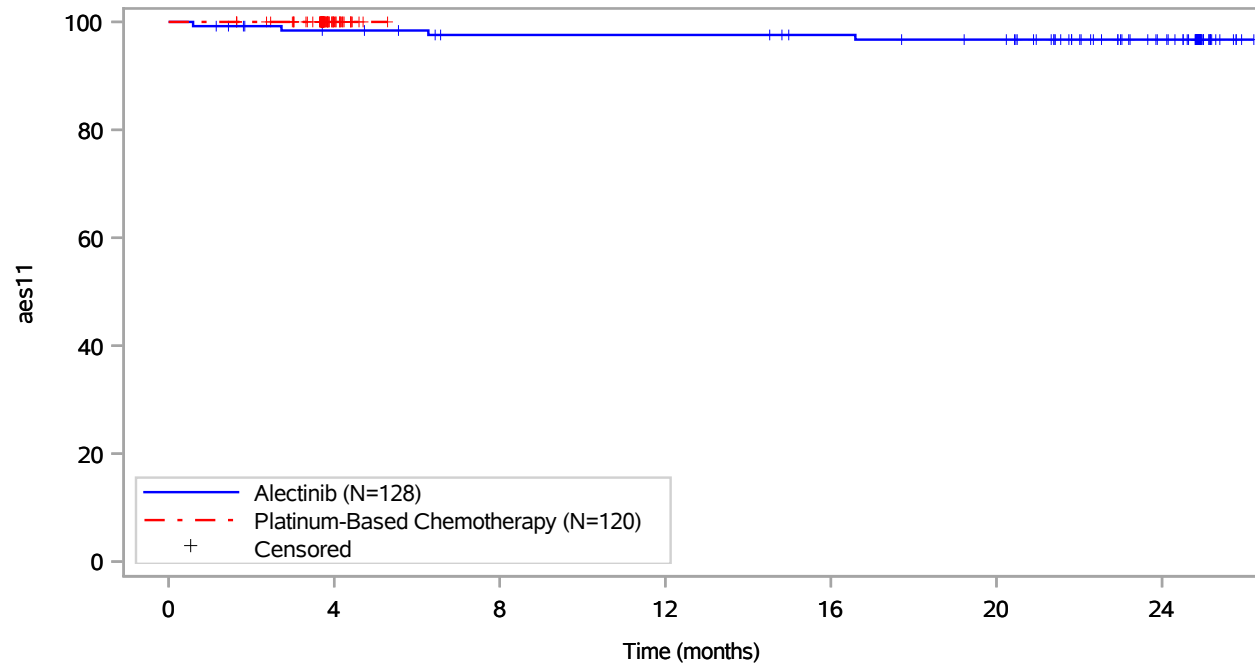
		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	4	3,1	124	96,9	120	100,0	0	0	120	100,0	0,1712	>999.99	0,00	NE	
Sex	Male	54	42,2	2	3,7	52	96,3	64	53,3	0	0	64	100,0	1,0000	NE	NE	NE	0,9979
	Female	74	57,8	2	2,7	72	97,3	56	46,7	0	0	56	100,0	0,2202	>999.99	0,00	NE	
Age	< 65	101	78,9	2	2,0	99	98,0	87	72,5	0	0	87	100,0	1,0000	NE	NE	NE	0,9979
	>= 65	27	21,1	2	7,4	25	92,6	33	27,5	0	0	33	100,0	0,1190	>999.99	0,00	NE	
Geographic region	Asia Pacific	73	57,0	2	2,7	71	97,3	69	57,5	0	0	69	100,0	0,3350	>999.99	0,00	NE	1,0000
	Europe	53	41,4	2	3,8	51	96,2	47	39,2	0	0	47	100,0	0,3463	>999.99	0,00	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	1	1,4	71	98,6	60	50,0	0	0	60	100,0	1,0000	NE	NE	NE	0,9965
	1	56	43,8	3	5,4	53	94,6	60	50,0	0	0	60	100,0	0,1411	>999.99	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes11_SE_26JUN2023_40336.xls
 26JAN2024 17:35

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Interstitial Lung Disease
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	110	82	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	5	9	9	12	14	42	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..O40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes11_SE_26JUN2023_40336.pdf
 26JAN2024 14:07

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Time to Interstitial Lung Disease, Grade 3-5

MODEL: Unstratified analysis

STUDY: BO40336

Time to Event Analysis by Subgroups (Safety)

		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0	120	100,0	0,3329	>999.99	0,00	NE	
Sex	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	0,9963
	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0	56	100,0	0,3843	>999.99	0,00	NE	
Age	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	0,9971
	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0	33	100,0	0,2689	>999.99	0,00	NE	
Geographic region	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	1,0000
	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0	47	100,0	0,3463	>999.99	0,00	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	0,9965
	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0	60	100,0	0,3006	>999.99	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect

* indicates convergence problem. Result is uninterpretable.

Clinical cut-off: 26JUN2023

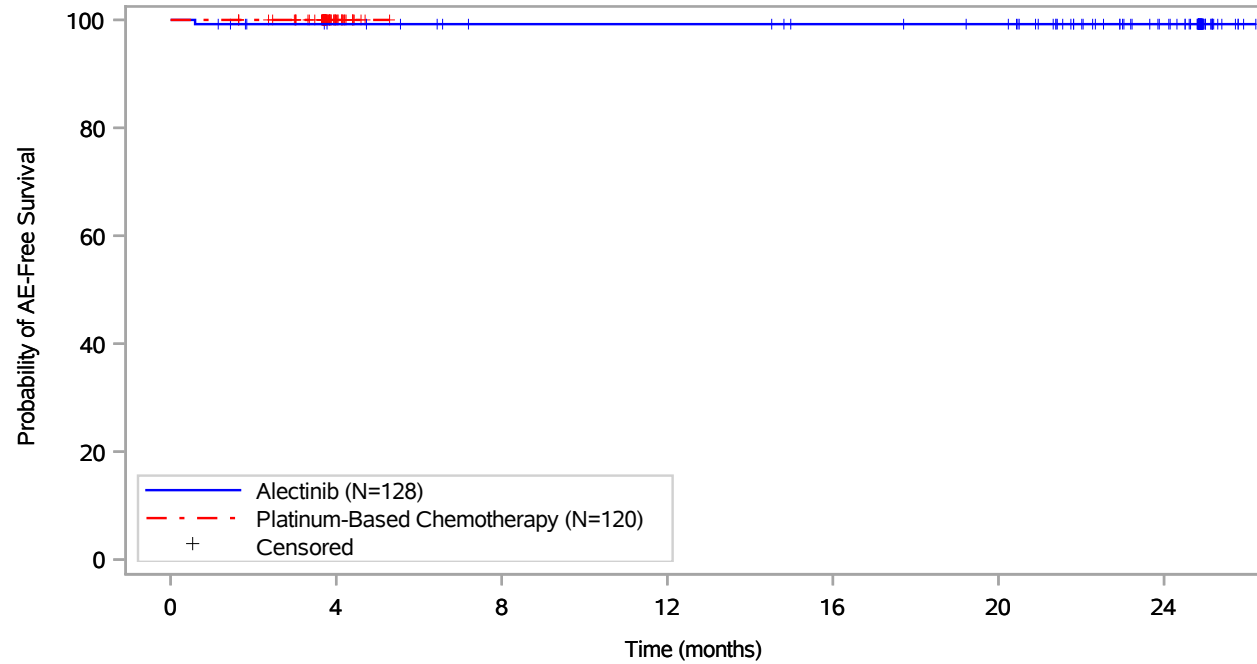
Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes1135_se_26JUN2023_40336.xls

26JAN2024 18:49

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Interstitial Lung Disease, Grade 3-5
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..0336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes1135_SE_26JUN2023_40336.pdf
 26JAN2024 15:13

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: Time to Interstitial Lung Disease, Serious AE
 MODEL: Unstratified analysis
 STUDY: BO40336
 Time to Event Analysis by Subgroups (Safety)

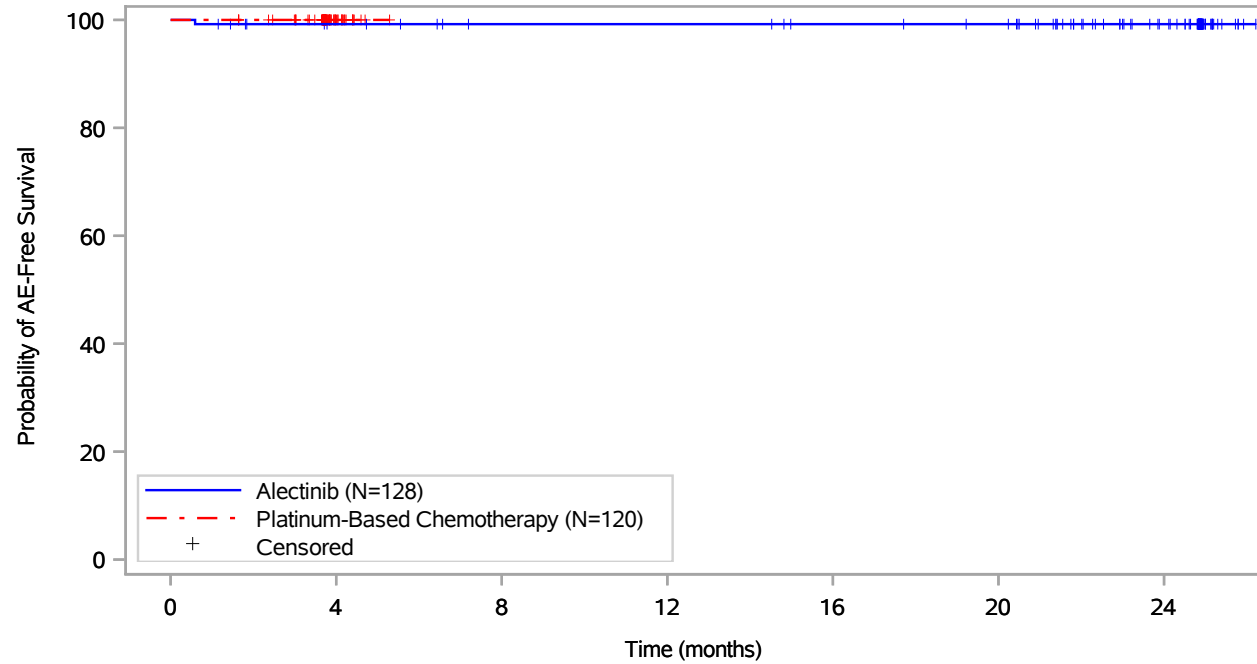
		Alectinib (N=128)				Platinum-Based Chemotherapy (N=120)				Alectinib vs. Platinum-Based Chemotherapy								
		Patients		Patients with Event		Censored		Patients		Patients with Event		Censored		log-rank	Hazard Ratio			Interaction Test
Name	Level	n	%	n	%	n	%	n	%	n	%	n	%	p-value	Hazard Ratio	95% Lower CL	95% Upper CL	p-value (likelihood ratio)
All	n/a	128	100,0	1	0,8	127	99,2	120	100,0	0	0	120	100,0	0,3329	>999.99	0,00	NE	
Sex	Male	54	42,2	0	0,0	54	100,0	64	53,3	0	0	64	100,0	NE	NE	NE	NE	0,9963
	Female	74	57,8	1	1,4	73	98,6	56	46,7	0	0	56	100,0	0,3843	>999.99	0,00	NE	
Age	< 65	101	78,9	0	0,0	101	100,0	87	72,5	0	0	87	100,0	NE	NE	NE	NE	0,9971
	>= 65	27	21,1	1	3,7	26	96,3	33	27,5	0	0	33	100,0	0,2689	>999.99	0,00	NE	
Geographic region	Asia Pacific	73	57,0	0	0,0	73	100,0	69	57,5	0	0	69	100,0	NE	NE	NE	NE	1,0000
	Europe	53	41,4	1	1,9	52	98,1	47	39,2	0	0	47	100,0	0,3463	>999.99	0,00	NE	
	Rest of World	2	1,6	0	0,0	2	100,0	4	3,3	0	0	4	100,0	NE	NE	NE	NE	
Baseline ECOG	0	72	56,3	0	0,0	72	100,0	60	50,0	0	0	60	100,0	NE	NE	NE	NE	0,9965
	1	56	43,8	1	1,8	55	98,2	60	50,0	0	0	60	100,0	0,3006	>999.99	0,00	NE	

Test for interaction based on Likelihood-Ratio test for interaction with treatment effect
 * indicates convergence problem. Result is uninterpretable.
 Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_tte.sas
 Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_tte_sg2_aes11s_SE_26JUN2023_40336.xls
 26JAN2024 18:11

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
ENDPOINT: Time to Interstitial Lung Disease, Serious AE
STUDY: BO40336



Patients at risk								
Alectinib	128	121	116	116	113	111	83	
Platinum-Based Chemotherapy	120	19	NE	NE	NE	NE	NE	
Patients censored								
Alectinib	0	6	11	11	14	16	44	
Platinum-Based Chemotherapy	0	101	NE	NE	NE	NE	NE	

Clinical cut-off: 26JUN2023

Program: ..al_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/g_km.sas
 Output: ..40336/data_analysis/ACE_INTERIM_2023/prod/output/g_km_aes11s_SE_26JUN2023_40336.pdf
 26JAN2024 14:40

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

4 Verträglichkeit

4.2 Spezifische Verträglichkeit

4.2.3 Ergebnis Unerwünschter Ereignisse von Besonderem Interesse (AESI) (behoben/nicht behoben)

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population
 ENDPOINT: All Patients
 MODEL: --
 STUDY: B040336
 Outcome of Adverse Events of Special Interest

Endpoint Grade	Alectinib (N=128)																Platinum-Based Chemotherapy (N=120)																										
	Total	RECOVERED/RESOLVED			RECOVERED/RESOLVED WITH SEQUELAE			NOT RECOVERED/NOT RESOLVED			FATAL			RECOVERING/RESOLVING			UNKNOWN			MISSING			Total	RECOVERED/RESOLVED			RECOVERED/RESOLVED WITH SEQUELAE			NOT RECOVERED/NOT RESOLVED			FATAL			RECOVERING/RESOLVING			UNKNOWN			MISSING	
	n	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%				
Gastrointestinal Tract Adverse Events																																											
All	157	132	84,1	0	0,0	24	15,3	0	0,0	1	0,6	0	0,0	0	0,0	324	318	98,1	2	0,6	3	0,9	0	0,0	0	0,0	1	0,3	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0					
Grade 1	120	103	85,8	0	0,0	16	13,3	0	0,0	1	0,8	0	0,0	0	0,0	222	216	97,3	2	0,9	3	1,4	0	0,0	0	0,0	0	0,0	1	0,5	0	0,0	0	0,0	0	0,0	0	0,0					
Grade 2	33	25	75,8	0	0,0	8	24,2	0	0,0	0	0,0	0	0,0	0	0,0	88	88	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0					
Grade 3	4	4	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	14	14	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0					
Serious Gastrointestinal Tract Adverse Events																																											
All	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	8	8	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0					
Grade 2	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0					
Grade 3	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	8	8	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0					
Hematological Abnormalities																																											
All	65	53	81,5	0	0,0	10	15,4	0	0,0	2	3,1	0	0,0	0	0,0	206	196	95,1	0	0,0	7	3,4	0	0,0	0	0,0	3	1,5	0	0,0	0	0,0	0	0,0	0	0,0							
Grade 1	42	37	88,1	0	0,0	5	7,1	0	0,0	2	4,8	0	0,0	0	0,0	80	78	97,5	0	0,0	1	1,3	0	0,0	0	0,0	1	1,3	0	0,0	0	0,0	0	0,0	0	0,0							
Grade 2	22	15	68,2	0	0,0	7	31,8	0	0,0	0	0,0	0	0,0	0	0,0	88	80	90,9	0	0,0	6	6,8	0	0,0	0	0,0	0	0,0	2	2,3	0	0,0	0	0,0	0	0,0							
Grade 3	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	33	33	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0							
Grade 4	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	5	5	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0							
Serious Hematological Abnormalities																																											
All	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	3	3	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0							
Grade 3	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0							
Grade 4	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0							
Muscular Adverse Events or CPK Elevations																																											
All	213	183	85,9	1	0,5	23	10,8	0	0,0	6	2,8	0	0,0	0	0,0	29	23	79,3	0	0,0	3	17,2	0	0,0	0	0,0	1	3,4	0	0,0	0	0,0	0	0,0									
Grade 1	169	145	85,8	1	0,6	19	11,2	0	0,0	4	2,4	0	0,0	0	0,0	25	19	76,0	0	0,0	5	20,0	0	0,0	0	0,0	1	4,0	0	0,0	0	0,0	0	0,0									
Grade 2	35	30	85,7	0	0,0	3	8,6	0	0,0	2	5,7	0	0,0	0	0,0	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Grade 3	8	7	87,5	0	0,0	1	12,5	0	0,0	0	0,0	0	0,0	0	0,0	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Grade 4	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Serious Muscular Adverse Events or CPK Elevations																																											
All	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests																																											
All	258	227	88,0	2	0,8	25	9,7	0	0,0	4	1,6	0	0,0	0	0,0	31	26	83,9	0	0,0	5	16,1	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Grade 1	189	171	90,5	0	0,0	15	7,9	0	0,0	3	1,6	0	0,0	0	0,0	29	24	82,8	0	0,0	5	17,2	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Grade 2	61	49	80,3	2	3,3	9	14,8	0	0,0	1	1,6	0	0,0	0	0,0	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0											
Grade 3	8	7	87,5	0	0,0	1	12,5	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0											
Serious Hepatocellular or Cholestatic Damage AEs or Abnormal Liver Function Tests																																											
All	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Skin Disorders																																											
All	71	55	77,5	0	0,0	15	21,1	0	0,0	1	1,4	0	0,0	0	0,0	33	33	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Grade 1	55	42	76,4	0	0,0	13	23,6	0	0,0	0	0,0	0	0,0	0	0,0	21	21	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0											
Grade 2	14	11	78,6	0	0,0	2	14,3	0	0,0	1	7,1	0	0,0	0	0,0	12	12	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0											
Grade 3	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0											
Serious Skin Disorders																																											
All	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Abnormal Renal Function																																											
All	60	49	81,7	0	0,0	10	16,7	0	0,0	1	1,7	0	0,0	0	0,0	23	17	73,9	0	0,0	5	21,7	0	0,0	0	0,0	1	4,3	0	0,0	0	0,0	0	0,0									
Grade 1	48	43	89,6	0	0,0	5	10,4	0	0,0	0	0,0	0	0,0	0	0,0	18	14	77,8	0	0,0	3	16,7	0	0,0	0	0,0	1	5,6	0	0,0	0	0,0	0	0,0									
Grade 2	11	5	45,5	0	0,0	5	45,5	0	0,0	1	9,1	0	0,0	0	0,0	5	3	60,0	0	0,0	2	40,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Grade 3	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0											
Serious Abnormal Renal Function																																											
All	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Dysgeusia																																											
All	22	20	90,9	0	0,0	2	9,1	0	0,0	0	0,0	0	0,0	0	0,0	5	5	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0									
Grade 1	19	18	94,7	0	0,0	1	5,3	0	0,0	0	0,0	0	0,0	0	0,0	5	5	100,0	0	0,0	0	0,0	0																				

Post-hoc Analysen Studie ALINA

Endpoint Grade	Alectinib (N=128)												Platinum-Based Chemotherapy (N=120)																											
	Total	RECOVERED/RESOLVED			RECOVERED/RESOLVED WITH SEQUELAE			NOT RECOVERED/NOT RESOLVED			FATAL	RECOVERING/RESOLVING			UNKNOWN	MISSING	Total	RECOVERED/RESOLVED			RECOVERED/RESOLVED WITH SEQUELAE			NOT RECOVERED/NOT RESOLVED			FATAL	RECOVERING/RESOLVING			UNKNOWN	MISSING								
	n	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%									
Bradycardia																																								
All	19	10	52,6	0	0,0	8	42,1	0	0,0	1	5,3	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	
Grade 1	13	9	60,0	0	0,0	5	33,3	0	0,0	1	6,7	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	
Grade 2	4	1	25,0	0	0,0	3	75,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	
Serious Bradycardia																																								
All	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	
Vision Disorders																																								
All	18	13	72,2	0	0,0	3	16,7	0	0,0	2	11,1	0	0,0	0	0,0	3	3	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 1	16	12	75,0	0	0,0	3	18,8	0	0,0	1	6,3	0	0,0	0	0,0	3	3	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 2	2	1	50,0	0	0,0	0	0,0	0	0,0	1	50,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Serious Vision Disorders																																								
All	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Interstitial Lung Disease																																								
All	4	4	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 1	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 2	2	2	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 3	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Serious Interstitial Lung Disease																																								
All	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0
Grade 3	1	1	100,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0	0	0,0

Clinical cut-off: 26JUN2023

Program: root/global/globalshare/morse_macros/current/prod/program/t_ae_resolved.sas
 Output: root/clinical_studies/RO5424802/CDT30127/RO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ae_resolved_sesi_SE_26JUN2023_40336.xls
 26JAN2024 11:53

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.1 Anzahl Zentren, Länder, Regionen

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: --

MODEL: Descriptive

STUDY: BO40336

Number of Centers/Countries/Geographical Regions with <10, >=10 patients per arm (ITT Population)

	Center				Country				Geographical region			
	n	%	n of patients randomized	% randomized patients	n	%	n of patients randomized	% randomized patients	n	%	n of patients randomized	% randomized patients
Overall	113	100,0	257	100,0	26	100,0	257	100,0	3	100,0	257	100,0
with <10 patients per arm	113	100,0	257	100,0	23	88,5	128	49,8	1	33,3	6	2,3
with >=10 patients per arm	0	NE	NE	NE	3	11,5	129	50,2	2	66,7	251	97,7

' <10 patients category' if at least one treatment arm has <10 patients. ' >=10 patients ' category if all treatment arms have >=10 patients.

Geographical regions: Europe, Asia-Pacific, Rest of World

'n': Number of centers '%' : Percent of centers compared to overall number of centers

'n of patients randomized': Number of patients randomized in the corresponding category (e.g .Number of patients randomized in centers with <10 pts per arm)

'% randomized patients': Percent of randomized patients compared to overall number of randomized patients (e.g . % of randomized patients in centers with <10 patients per arm compared to overall number of randomized patients)

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_center.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_center_IT_26JUN2023_40336.xls

29JAN2024 16:32

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.2 Listung Carboplatin-haltigen Therapien

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, Carboplatin Patients

STUDY: BO40336

Listing of Carboplatin-containing Regimen

Treatment: Platinum-Based Chemotherapy (N=14)

Center/ Patient ID	Time of Switch from Cisplatin to Carboplatin	Cycle of Switch	Total Carboplatin Dose [AUC]	Number of Carboplatin Cycles
309562/10033			20	4
309918/10081	WEEK 6	3	10	2
310221/10223	WEEK 6	3	10	2
310460/10043	WEEK 6	3	10	2
310782/10045	WEEK 6	3	12	2
311144/10172	WEEK 3	2	15	3
311222/10146	WEEK 6	3	5	1
315612/10164	WEEK 6	3	5	1
316511/10092	WEEK 3	2	15	3
316938/10119	WEEK 3	2	15	3
328387/10161	WEEK 6	3	10	2
328387/10162	WEEK 3	2	10	2
334964/10216	WEEK 6	3	8,28	2
334964/10227	WEEK 3	2	14,33	3

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/1_carbo.sas

Output: ..336/data_analysis/ACE_INTERIM_2023/prod/output/1_carbo_CARBO_IT_26JUN2023_40336.xls
29JAN2024 16:42

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population, Carboplatin Patients

STUDY: BO40336

Listing of Carboplatin-containing Regimen

Treatment: Platinum-Based Chemotherapy (N=14)

Center/ Patient ID	Time of Switch from Cisplatin to Carboplatin	Cycle of Switch	Total Carboplatin Dose [AUC]	Number of Carboplatin Cycles
309562/10033			20	4
309918/10081	WEEK 6	3	10	2
310221/10223	WEEK 6	3	10	2
310460/10043	WEEK 6	3	10	2
310782/10045	WEEK 6	3	12	2
311144/10172	WEEK 3	2	15	3
311222/10146	WEEK 6	3	5	1
315612/10164	WEEK 6	3	5	1
316511/10092	WEEK 3	2	15	3
316938/10119	WEEK 3	2	15	3
328387/10161	WEEK 6	3	10	2
328387/10162	WEEK 3	2	10	2
334964/10216	WEEK 6	3	8,28	2
334964/10227	WEEK 3	2	14,33	3

Clinical cut-off: 26JUN2023

Program: ..studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/1_carbo.sas

Output: ..336/data_analysis/ACE_INTERIM_2023/prod/output/1_carbo_CARBO_SE_26JUN2023_40336.xls
29JAN2024 16:42

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.3 Nachfolgende Antikrebs-Therapien

Post-hoc Analysen Studie ALINA

POPULATION: Patients with disease recurrence

ENDPOINT: --

MODEL: Descriptive

STUDY: BO40336

Number of patients with post recurrence subsequent therapy

Number of patients with disease recurrence, n(%)	Alectinib (n=15)	Platinum-Based Chemotherapy (n=49)
Patients with any subsequent therapy	13 (86.7)	43 (87.8)
Systemic therapy	13 (86.7)	38 (77.6)
ALK TKI	7 (46.7)	37 (75.5)
Alectinib	4 (26.7)	29 (59.2)
Brigatinib	4 (26.7)	4 (8.2)
Crizotinib	0	4 (8.2)
Lorlatinib	0	2 (4.1)
Ceritinib	0	1 (2.0)
Chemotherapy	6 (40.0)	2 (4.1)
Immunotherapy	1 (6.7)	1 (2.0)
Other anticancer therapy	1 (6.7)	1 (2.0)
Radiotherapy	5 (33.3)	9 (18.4)
Surgery	1 (6.7)	3 (6.1)

Includes any subsequent therapy reported on or after date of earliest contributing event to disease recurrence.

Patients may have received more than one subsequent anticancer therapy.

Clinical cut-off: 26JUN2023

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.4 Behandlungsabbruch unter Angabe von Gründen

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: --

MODEL: Descriptive

STUDY: BO40336

Patients who Discontinued Treatment including Reason

	Alectinib (N=128)	Platinum-Based Chemotherapy (N=120)	All Patients (N=248)
Received Treatment	128 (100%)	120 (100%)	248 (100%)
Treatment Discontinuation Reason			
All	18 (14.1%)	12 (10.0%)	30 (12.1%)
Adverse Event	7 (5.5%)	6 (5.0%)	13 (5.2%)
Protocol Deviation	2 (1.6%)	1 (0.8%)	3 (1.2%)
Withdrawal by Subject	1 (0.8%)	3 (2.5%)	4 (1.6%)
Physician Decision	0	1 (0.8%)	1 (0.4%)
Disease Recurrence	8 (6.3%)	0	8 (3.2%)
Other	0	1 (0.8%)	1 (0.4%)

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_ds_trt.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ds_trt_SE_26JUN2023_40336.xls
29JAN2024 16:41

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.5 Studienabbruch unter Angabe von Gründen

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: --

MODEL: Descriptive

STUDY: BO40336

Patients who Discontinued Study including Reason

	Alectinib (N=130)	Platinum-Based Chemotherapy (N=127)	All Patients (N=257)
Received Treatment	128 (98.5%)	120 (94.5%)	248 (96.5%)
Discontinued Study	7 (5.4%)	16 (12.6%)	23 (8.9%)
Death	2 (1.5%)	5 (3.9%)	7 (2.7%)
Treatment received	2 (1.5%)	5 (3.9%)	7 (2.7%)
Protocol Deviation	0	1 (0.8%)	1 (0.4%)
Lost to Follow-Up	0	1 (0.8%)	1 (0.4%)
Withdrawal by Subject	5 (3.8%)	9 (7.1%)	14 (5.4%)

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_ds_study.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_ds_study_IT_26JUN2023_40336.xls
29JAN2024 16:40

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.6 Beobachtungsdauern

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: Overall Survival, Follow-up Efficacy (OS) [Months]

MODEL: Descriptive

STUDY: BO40336

Duration of Follow Up, Efficacy

	Alectinib (N=130)	Platinum-Based Chemotherapy (N=127)
n	130	127
Median	27,79	28,42

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_fu3.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_fu3_FUEFFOS_OS_IT_26JUN2023_40336.xls

29JAN2024 16:39

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: Disease Free Survival, Follow-up Follow Up, Efficacy (DFS) [Months]

MODEL: Descriptive

STUDY: BO40336

Duration of Follow Up, Efficacy

	Alectinib (N=130)	Platinum-Based Chemotherapy (N=127)
n	130	127
Median	29,95	23,46

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_fu3.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_fu3_FUEFFDFS_DFS_IT_26JUN2023_40336.xls

29JAN2024 16:40

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for EQ-5D-5L (VAS)
ENDPOINT: Follow-up last PRO assessment for EQ-5D-5L (VAS) [Months]
MODEL: Descriptive
STUDY: BO40336

	Alectinib (N=126)	Platinum-Based Chemotherapy (N=119)
n	126	119
Median	22,18	22,11

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_fu.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_fu_FUVAS_VASEVAL_IT_26JUN2023_40336.xls
03JUN2024 16:23

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population, PRO-Evaluable for SF36v2
ENDPOINT: Follow-up last PRO assessment for SF36v2 [Months]
MODEL: Descriptive
STUDY: BO40336

	Alectinib (N=125)	Platinum-Based Chemotherapy (N=119)
n	125	119
Median	22,18	22,11

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_fu.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_fu_FUSF36_SF36EVAL_IT_26JUN2023_40336.xls
03JUN2024 16:25

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Safety Follow-up at 28 Days and 49 Days Time Window [Months]

MODEL: Descriptive

STUDY: BO40336

	Alectinib (N=128)	Platinum-Based Chemotherapy (N=120)
n	128	120
Median	24,84	3,71

Safety Follow-Up Duration was calculated as min(Datacut Date, Death Date, Lost to Follow Up Date, Withdrawal of Consent Date, Study Discontinuation Date, (Date of Last Dose of Study Treatment + 28 Days or Date of Last Cycle of Chemotherapy + 28 Days in Arm B) - Treatment Start Date.

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_fu.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_fu_AER28_SE_26JUN2023_40336.xls

29JAN2024 16:38

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.7 Todesfälle unter Angabe von Gründen

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: Death

MODEL: Descriptive

STUDY: BO40336

Deaths and Primary Reason for Death

	Alectinib (N=130)		Platinum-Based Chemotherapy (N=127)	
	n	%	n	%
All Deaths	2	1,5	5	3,9
Progressive Disease	1	0,8	1	0,8
Disease Recurrence	1	0,8	1	0,8
COVID-19	0	NE	1	0,8
Bilateral Pneumonia	0	NE	1	0,8
Unknown	0	NE	1	0,8

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_death.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_death_IT_26JUN2023_40336.xls

29JAN2024 16:36

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Death

MODEL: Descriptive

STUDY: BO40336

Deaths and Primary Reason for Death

	Alectinib (N=128)		Platinum-Based Chemotherapy (N=120)	
	n	%	n	%
All Deaths	2	1,6	5	4,2
Progressive Disease	1	0,8	1	0,8
Disease Recurrence	1	0,8	1	0,8
COVID-19	0	NE	1	0,8
Bilateral Pneumonia	0	NE	1	0,8
Unknown	0	NE	1	0,8

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_death.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_death_SE_26JUN2023_40336.xls

29JAN2024 16:36

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population
ENDPOINT: Death(Single Component of DFS)
MODEL: Descriptive
STUDY: BO40336
Deaths and Primary Reason for Death

	Alectinib (N=130)		Platinum-Based Chemotherapy (N=127)	
	n	%	n	%
All Deaths	0	NE	1	0,8
Bilateral Pneumonia	0	NE	1	0,8

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_death.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_death_DFS_IT_26JUN2023_40336.xls
29JAN2024 16:34

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population**ENDPOINT: Death(Single Component of DFS)****MODEL: Descriptive****STUDY: BO40336****Deaths and Primary Reason for Death**

	Alectinib (N=128)		Platinum-Based Chemotherapy (N=120)	
	n	%	n	%
All Deaths	0	NE	1	0,8
Bilateral Pneumonia	0	NE	1	0,8

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_death.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_death_DFS_SE_26JUN2023_40336.xls

29JAN2024 16:33

Post-hoc Analysen Studie ALINA

POPULATION: Intent-To-Treat Population

ENDPOINT: Death(Single Component of DFSCNS)

MODEL: Descriptive

STUDY: BO40336

Deaths and Primary Reason for Death

	Alectinib (N=130)		Platinum-Based Chemotherapy (N=127)	
	n	%	n	%
All Deaths	1	0,8	4	3,1
Progressive Disease	1	0,8	1	0,8
Disease Recurrence	0	NE	1	0,8
COVID-19	0	NE	1	0,8
Bilateral Pneumonia	0	NE	1	0,8

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/R05424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_death.sas

Output: root/clinical_studies/R05424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_death_DFSCNS_IT_26JUN2023_40336.xls

29JAN2024 16:35

Post-hoc Analysen Studie ALINA

POPULATION: Safety Population

ENDPOINT: Death(Single Component of DFSCNS)

MODEL: Descriptive

STUDY: BO40336

Deaths and Primary Reason for Death

	Alectinib (N=128)		Platinum-Based Chemotherapy (N=120)	
	n	%	n	%
All Deaths	1	0,8	4	3,3
Progressive Disease	1	0,8	1	0,8
Disease Recurrence	0	NE	1	0,8
COVID-19	0	NE	1	0,8
Bilateral Pneumonia	0	NE	1	0,8

Clinical cut-off: 26JUN2023

Program: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_Base/prod/program/t_death.sas

Output: root/clinical_studies/RO5424802/CDT30127/BO40336/data_analysis/ACE_INTERIM_2023/prod/output/t_death_DFSCNS_SE_26JUN2023_40336.xls

29JAN2024 16:34

Anhang 4-G – Analysen Studie ALINA; Zulassungsdatenschnitt vom 26. Juni 2023

5 Sonstige Analysen

5.8 Re-Staging nach UICC V8

Post-hoc Analysen Studie ALINA

Lung Cancer History, Intent-to-Treat Patients

Protocol: B040336

Snapshot Date: 03AUG2023, Clinical Data Cut-off Date: 26JUN2023.

	Alectinib (N=130)	Chemotherapy (N=127)	All Patients (N=257)
Initial diagnosis staging per AJCC 7th edition (eCRF)			
n	130	127	257
Stage IB	17 (13.1%)	9 (7.1%)	26 (10.1%)
Stage IIA	38 (29.2%)	42 (33.1%)	80 (31.1%)
Stage IIB	5 (3.8%)	5 (3.9%)	10 (3.9%)
Stage IIIA	70 (53.8%)	71 (55.9%)	141 (54.9%)
Initial diagnosis staging per AJCC 7th edition (IxRS)			
n	130	127	257
Stage IB	14 (10.8%)	12 (9.4%)	26 (10.1%)
Stage II	47 (36.2%)	45 (35.4%)	92 (35.8%)
Stage IIIA	69 (53.1%)	70 (55.1%)	139 (54.1%)
Initial diagnosis staging per AJCC 8th edition			
n	130	127	257
Stage IB	6 (4.6%)	5 (3.9%)	11 (4.3%)
Stage IIA	11 (8.5%)	4 (3.1%)	15 (5.8%)
Stage IIB	40 (30.8%)	44 (34.6%)	84 (32.7%)
Stage IIIA	66 (50.8%)	68 (53.5%)	134 (52.1%)
Stage IIIB	7 (5.4%)	6 (4.7%)	13 (5.1%)
Initial diagnosis staging per AJCC 8th edition (Grouped)			
n	130	127	257
Stage IB	6 (4.6%)	5 (3.9%)	11 (4.3%)
Stage II	51 (39.2%)	48 (37.8%)	99 (38.5%)
Stage IIIA	66 (50.8%)	68 (53.5%)	134 (52.1%)
Stage IIIB	7 (5.4%)	6 (4.7%)	13 (5.1%)

Program: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/INTERIM_2023_HA/prod/
program/t_mh_lung_v8.sas

Output: root/clinical_studies/RO5424802/CDT30127/B040336/data_analysis/INTERIM_2023_HA/prod/
output/t_mh_lung_v8_IT_26JUN2023_40336.out

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