

Resolution

of the Federal Joint Committee (G-BA) on an Amendment of the Pharmaceuticals Directive (AM-RL):

Annex XII – Benefit Assessment of Medicinal Products with New Active Ingredients according to Section 35a SGB V Nivolumab (New Therapeutic Indication: Non-small cell lung cancer, combination with ipilimumab and platinum-based chemotherapy, first-line)

of 3 June 2021

At its session on 3 June 2021, the Federal Joint Committee (G-BA) resolved to amend the Pharmaceuticals Directive (AM-RL) in the version dated 19 (December 2009/22 January 2009)

Pharmaceuticals Directive (AM-RL) in the version dated 18 December 2008/22 January 2009 (Federal Gazette, BAnz. No. 49a of 31 March 2009), as last amended on DD. Month YYYY (Federal Gazette, BAnz AT DD.MM.YYYY BX), as follows:

of nivolum In Annex XII, the following information shall be added after No. 4 to the information on the benefit assessment of nivolumes in accordance with the resolution of 15

Nivolumab

Resolution of: 3 June 2021

Entry into force on: 3 June 2021

BAnz AT TT. MM YYYY Bx

New therapeutic indication (according to the marketing authorisation of 5 November 2020):

Opdivo in combination with ipilimumab and 2 cycles of platinum-based chemotherapylis indicated for the first-line treatment of metastatic non-small cell lung cancer in adults whose tumours have no sensitising EGFR mutation or ALK translocation.

Therapeutic indication of the resolution (resolution of 3 June 2021):

Therapeutic indication of the resolution (resolution of 3 June 2021):

see new therapeutic indication according to marketing authorisation

- 1. Additional benefit of the medicinal product in relation to the appropriate comparator therapy
- a) Adult patients with metastatic non-small cell, cancer (NSCLC) with a tumour proportion score [TPS] of ≥ 50% (PD-L1 expression) and without EGFR mutations or ALK translocations; first-line treatment

Appropriate comparator therapy

Pembrolizumab as monotherapy

Extent and probability of additional benefit of nivolumab in combination with ipilimumab and platinum-based chemotherapy compared with the appropriate comparator therapy:

fit is not proven.

with metastatic non-small cell lung cancer (NSCLC) with a tumour proportion score [TPS] of <50% (PD-L1 expression) and without EGFR mutations or ALK translocations; first-line treatment

Appropriate comparator therapy:

Cisplatin in combination with a third-generation cytostatic (vinorelbine or gemcitabine or docetaxel or paclitaxel or pemetrexed (except in the case of predominantly squamous histology))

or

Carboplatin in combination with a third-generation cytostatic drug (vinorelbine or gemcitabine or docetaxel or paclitaxel or pemetrexed (except in the case of predominantly squamous histology)) cf. Annex VI to Section K of the Pharmaceutical Directive

or

- Carboplatin in combination with nab-paclitaxel

or

 Pembrolizumab in combination with pemetrexed and platinum-containing chemotherapy (only for patients with non-squamous histology)

or

 Pembrolizumab in combination with carboplatin and either paclitaxel or nabpaclitaxel (only for patients with squamous histology)

Magnitude and likelihood of additional benefit of nivolumab in combination with Ipilimumab and platinum-based chemotherapy versus platinum-based chemotherapy:

Hint for a minor additional benefit.

Study outcomes by endpoints:1

a) Adult patients with metastatic non-small cell lung cancer (NSCLC) with a tumour proportion score [TPS] of ≥ 50% (PD-L1 expression) and without EGFR-mutations or ALK translocations; first-line treatment

No data are available to allow an assessment of the additional benefit.

Summary of results of relevant clinical endpoints

Endpoint category	Effect direction/ Risk of bias	Summary
Mortality (Ø	No data available.
Morbidit	Ø	No data available.
Health-related quality of life	Ø	No data available.
Side effects	Ø	No data available.

Explanations:

statistically significant and relevant positive effect with low/unclear reliability of data

 $\cup{$\downarrow$}$: statistically significant and relevant negative effect with low/unclear reliability of data

个个: statistically significant and relevant positive effect with a high reliability of data

 $\downarrow \downarrow$: statistically significant and relevant negative effect with high reliability of data

∴: no statistically significant or relevant difference

Ø: There are no usable data for the benefit assessment.

n.a.: not assessable

¹ Data from the dossier assessment of the IQWiG (A20-118) and from the addendum (A21-57), unless otherwise indicated.

b) Adult patients with metastatic non-small cell lung cancer (NSCLC) with a tumour proportion score [TPS] of <50% (PD-L1 expression) and without EGFR mutations or ALK translocations; first-line treatment

Summary of results of relevant clinical endpoints

Endpoint category	Effect direction/ Risk of bias	Summary
Mortality	个个	Advantage in the endpoint overall survival
Morbidity	↑	Advantage in the endpoint health status
Health-related quality of life	Ø	No data available.
Side effects	↓↓	Disadvantages in the endpoints SAE, severe AEs (CTCAE grade ≥3), discontinuation of therapy due to AEs, in detail in the endpoints immune-mediated AEs as well as further specific AEs

Explanations:

↑: statistically significant and relevant positive effect with low/unclear reliability of data

↓: statistically significant and relevant negative effect with low/unclear reliability of data

个个: statistically significant and relevant positive effect with a high reliability of data

 $\downarrow \downarrow$: statistically significant and relevant negative effect with high reliability of data

∴: no statistically significant or relevant difference

 \varnothing : There are no usable data for the benefit assessment.

n.a.: not assessable

CA209-9LA study: Nivolumab + Ipilimumab + platinum-based chemotherapy² vs. platinum-

based chemotherapy²

Study design: randomised, controlled, open-label Data cut-off: 2. Data cut off of 9/3/2020

² Platinum-based chemotherapy: Cisplatin or carboplatin in combination with permetrexed or carboplatin in combination with paclitaxel.

Mortality

Endpoint	Nivolumab + ipilimumab + platinum-based chemotherapy ^a			platinum-based chemotherapy ^a	Nivolumab + ipilimumab + platinum-based chemotherapy ^a vs platinum-based chemotherapy ^a
	N	Median time to event in months [95% CI] Patients with event n (%)	Z	Median time to event in months [95% CI] Patients with event n (%)	HR [95 % CI] p value Absolute difference (AD) ^b
Overall survival				, OS	Cilia
	262	16.16 [13.77; 20.53] 137 (52.3)	235	10.25 [8.67; 12.22] 167 (71.1)	0.61 [0.49; 0.77]; <0.001 ^c AD= 5.9 months
Effect modificat	tion by	y the "brain metastase	es at tl	ne start of the study"	feature
yes	45	n. a. [12.39; n. c.] 20 (44.4)	35	7.82 [\$.26; 10.74] 29 (82.9)	0.35 [0.19; 0.61] <0.001 ^c AD: n.c.
no	217	15.44 [13.67; 20.53] 117 (53.9)	200	10.73 [8.97; 13.08] 138 (69.0)	0.68 [0.53; 0.87] 0.002 ^c AD: n.c.
		Co of the			nteraction ^d : 0.009

Morbidity

Endpoint	Nivolumab + ipilimumab + platinum-based chemotherapy ^a			platinum-based chemotherapy ^a	Nivolumab + ipilimumab + platinum-based chemotherapya vs platinum-based chemotherapya	
	Z	Median time to event in months [95% CI] Patients with event n (%)	N	Median time to event in months [95% CI] Patients with event n (%)	HR [95 % CI] p value Absolute difference (AD) ^b	
Symptomatology (LCSS ASBI)e						
	262	n.a. 43 (16.4)	235	n. a. [16.33; n. c.] 29 (12.3)	0.78 [0.47; 1.29] 0.330 ^f	

Health status (EQ-5D VAS) ^g							
15 points	262	22.21 [20.14; n. a.] 65 (24.8)	235	17.81 [16.53; n. a.] 57 (24.3)	0.75 [0.52; 1.09] 0.127 ^f		
10 points	262	17.51 [14.13; 19.48] 95 (36.3)	235	11.83 [9.26; n. a.] 82 (34.9)	0.70 [0.52; 0.95]; 0.023 ^f AD= 5.7 months		
7 points	262	15.87 [13.21; 19.29] 103 (39.3)	235	10.45 [9.03; 15.38] 89 (37.9)	0.68 [0.51; 0.91] 0.010f AD⊜5.4 months		
Progression-free survivalh							
	262	6.74 [5.52; 7.26] 201 (76.7)	235	4.80 [4.27; 5.55] 209 (88.9)	0.65 [0.53; 0.79] < 0.001 AD= 1.9 months		

Health-related quality of life

Endpoint	Nivo	lumab + ipilimumab + platinum-based chemotherapy ^a		platinum-based chemotherapy ^a	Nivolumab + ipilimumab + platinum-based chemotherapya vs platinum-based chemotherapya
	N	Median time to event in months [95% CI] Patients with event n (%)	N	Median time to event in months [95% CI] Patients with event n (%)	HR [95 % CI] p value Absolute difference (AD) ^b
Benote the	3	No data	avaiia	DIC.	

Side effects

Endpoint	Nivo	lumab + ipilimumab + platinum-based chemotherapy ^a		olatinum-based Chemotherapy ^a	Nivolumab + ipilimumab + platinum-based chemotherapya vs platinum-based chemotherapya
	N	Median time to event in months [95% CI] Patients with event n (%)	N	Median time to event in months [95% CI] Patients with event n (%)	HR [95 % CI] p value Absolute difference (AD) ^b
Total adverse eve	nts (pre	esented additionally)		, Ø	Cilly
	260	0.13 [0.13; 0.23] 259 (99.6)	227	0.20 [0.13, 0.30]; 222 (97, 8)	-
Serious adverse e	vents (S	SAE)i		es Jillo	
	260	5.09 [3.55; 7.26] 169 (65.0)	227	1 C.1 7 [6.80; n. a.] 98 (43.2)	1.52 [1.18; 1.95] 0.001 ^c AD= 6.1 months
Severe adverse ev	ents (C	TCAE grade 3 or 4) ^{i, i}	201/10		
	260	2.83 [1.94; 3.45] 201 (77.3)	⊘ 227	3.71 [2.76; 5.59] 87 (38.3)	1.27 [1.02; 1.58] 0.031 ^c AD= 0.9 months
Therapy discontin	uation	because of adverse ev	ents ^{i, k}		
	260	n.a. 82 (31.5)	227	n.a. 32 (14.1)	1.98 [1.31; 2.99]; <0.001 ^c AD: n.c.
Specific adverse	vents				
Immune-mediated	AE (pr	esented additionally)			
Immune-mediated	260	1.64 [1.02; 2.17]; 202 (77.7)	227	8.34 [5.26; 11.10]; 108 (47.6)	-
Immune-mediated	SAEs				
	260	n.a. 57 (21.9)	227	n.a. 14 (6.2)	3.27 [1.82; 5.88]; <0.001 ^c AD: n.c.

Immune-mediated	severe	· AEs ^j			
	260	n.a. 75 (28.8)	227	n.a. 21 (9.3)	2.94 [1.81; 4.79]; <0.001 ^c AD: n.c.
other specific adve	erse ev	ents			
Anemia (PT, severe AE ^j)	260	n.a. 22 (8.5)	227	n.a. 39 (17.2)	0.46 [0.27; 0.78] 0.003° AD: n.c
Lipase elevated (PT, severe AE ^j)	260	n.a. 21 (8.1)	227	n.a. 3 (1.3)	4.75 [1.40; 16.05] 0.006° AD: n.c.
Amylase elevated (PT, severe AE ^j)	260	n.a. 10 (3.8)	227	n.a. 0 (0) 0 110	n. c. ¹ ; 0.006 ^c AD: n.c.
Hepatobiliary disorders (SOC, severe AEj	260	n.a. 18 (6.9)	227	S 10(0)	n. c. ¹ ; <0.001 ^c AD: n.c.
Skin and subcutaneous tissue disorders (SOC, severe AE ⁱ)	260	n.a. 17 (6.5)	2201	n.a. 3 (1.3)	4.80 [1.40; 16.40] 0.006 ^c AD: n.c.
Endocrine disorders (SOC, severe AE ^j)	260	n.a. 11 (4.2)	⊘ 227	n.a.	n. c. ¹ ; 0.006 ^c AD: n.c.

^a cisplatin or carboplatin in combination with pemetrexed and carboplatin in combination with paclitaxel

operationalised as CTCAE grade ≥ 3

operationalised as discontinuation of at least 1 combination of active ingredients
Because no deaths occurred in one study arm, HR cannot be meaningfully estimated.

Abbreviations used:

AD = absolute difference; ASBI = Average Symptom Burden Index; CTCAE = Common Terminology Criteria for Adverse Events; EQ-5D = European Quality of Life Questionnaire - 5 Dimensions; HR = hazard ratio; CI = confidence interval; LCSS = Lung Cancer Symptom Scale; N = number of patients evaluated; n = number of patients with (at least one) event; n. b. = not calculable; n. e. = not achieved; PT = preferred term; SOC = system organ class; SAE = serious adverse event: AE = adverse event: VAS = visual analogue scale: vs = versus.

^b Data on absolute difference (AD) only in the case of statistically significant difference; own calculation

^ceffect and CI: presumably unstratified Cox-Proportional-Hazards-Model log-log transformation (according to Brookmeyer and Crowley); p-value: presumably unstratified log-rank test

^d Interaction: from unstratified Cox proportional hazards model with treatment group, subgroup, and treatment group*subgroup interaction terms

e Time to permanent deterioration; defined as an increase in score of ≥ 15 points with no improvement below the response threshold in any of the following surveys

feffect and Ck presumably unstratified Cox-Proportional-Hazards-Model log-log transformation (according to Brookmeyer and Crowley) with values at baseline as covariates; p-value: presumably unstratified log-rank test g Time to permanent deterioration; defined as a decrease in score of ≥ 15, 10, or 7 points with no improvement below the response threshold on any of the following surveys

^h Data from: Dossier on Nivolumab Module 4A dated 2.12.2020

without detection of progression of the underlying disease

2. Number of patients or demarcation of patient groups eligible for treatment

a) Adult patients with metastatic non-small cell lung cancer (NSCLC) with a tumour proportion score [TPS] of ≥ 50% (PD-L1 expression) and without EGFR-mutations or ALK translocations; first-line treatment

approx. 3,710 to 4,680 patients

b) Adult patients with metastatic non-small cell lung cancer (NSCLC) with a turnour proportion score [TPS] of <50% (PD-L1 expression) and without EGFR mutations or ALK translocations; first-line treatment

approx. 10,630 to 11,500 patients

3. Requirements for a quality-assured application

The requirements in the product information are to be taken into account. The European Medicines Agency (EMA) provides the contents of the product information (summary of product characteristics, SmPC) for Opdivo (active ingredient: Nivolumab) at the following publicly accessible link (last access: 28 April 2021).

https://www.ema.europa.eu/documents/product/information/opdivo-epar-product-information_de.pdf

Treatment with nivolumab should only be initiated and monitored by specialists in internal medicine, haematology, and oncology and specialists in internal medicine and pneumology or specialists participating in the Oncology Agreement who are experienced in the treatment of adult patients with non-small cell lung cancer.

According to the requirements for risk minimisation activities in the EPAR (European Public Assessment Report), the pharmaceutical company must provide a patient card.

Data from elderly patients (≥ 75 years) from the CA209-9LA study are limited. In these patients, nivolumab in combination with ipilimumab and chemotherapy should be used with caution after careful consideration of the potential benefit/risk on a case-by-case basis.

4. Treatment costs

Annual treatment costs:

The annual treatment costs shown refer to the first year of treatment.

(a) Adult patients with metastatic non-small cell lung cancer (NSCLC) with a tumour proportion score [TPS] of ≥ 50% (PD-L1 expression) and without EGFR-mutations or ALK translocations; first-line treatment

Name of therapy	Annual treatment costs/patient
Medicinal product to be assessed:	
Nivolumab	€ 84,077.15
+ ipilimumab	€ 63,175.22
Total:	€ 147,252.37
+2 cycles of platinum-based chemotherapy consisting of combination with a third-generation cytostatic agent	€ 230.74 € 8,608.48
Cisplatin + pemetrexed	· 0/2 //6,
Cisplatin	€ 230.74
Pemetrexed	€ 8,608.48
Total:	€ 8,839.22
Nivolumab + ipilimumab + cisplatin + pemetrexed	€ 156,091.59
Additionally required SHI costs	€ 150.79 € 169.61
Carboplatin + pemetrexed	25 - 11110
Carboplatin	€943.60
Pemetrexed	€ 8,608.48
Total:	€ 9,552.08
Nivolumab + ipilimumab + carboplatin + pemetrexed	€ 156,804.45
Additionally required SHI costs	€ 38.62 - € 45.93
Carboplatin + Paclitaxel	
Carboplatin	€ 943.60
Paclitaxel	€ 2008.48
Total:	€ 2,952.08
Nivolumab + ipilimumab + carboplatin + paclitaxel	€ 150,204.45
Additionally required SHI costs	€ 65.08
Appropriate comparator therapy:	
Pembrolizamab monotherapy	
Pembrolizumab	€ 99,706.18

Other SHI benefits:

Name of therapy	Type of service	Costs/ unit	Number/ cycle	Number/ Patient/ Year	Costs/ Patient/ Year				
Medicinal product t	Medicinal product to be assessed:								
Nivolumab	Preparation for parenteral solutions with monoclonal antibodies	€ 71	1	17.4	€ 1,235.40 +				
Ipilimumab	Preparation for parenteral solutions with monoclonal antibodies	€71	1	AS DITE	€ 1,235.40				
Carboplatin	Surcharge for the preparation of a parenteral preparation containing cytostatics	€81 Ne COMP	ing for	2	€ 1,235.40 Literary 1,235.40 € 162.00				
Cisplatin	preparation of a parenteral preparation containing	€ 81	1	2	€ 162.00				
Paclitaxel Paclitaxel	preparation of a parenteral preparation containing cytostatics	€81	1	2	€ 162.00				
Remetrexed	Surcharge for the preparation of a parenteral preparation containing cytostatics	€ 81	1	2	€ 162.00				

Appropriate comparator therapy:						
Pembrolizumab	Surcharge for the preparation of a parenteral solution containing monoclonal antibodies	€71	1	17.4	€ 1,235.40	

b) Adult patients with metastatic non-small cell lung cancer (NSCLC) with a tumour proportion score [TPS] of <50% (PD-L1 expression) and without EGFR mutations or ALK translocations; first-line treatment

Name of therapy	Annual treatment costs/patient			
Medicinal product to be assessed:				
Nivolumab	€84,077.15			
+ ipilimumab	€ 63,175.22			
Total:	€ 147,252.37			
+2 cycles of platinum-based chemotherapy consisting of combination with a third-generation cytostatic agent	cisplatin or carboplatin in			
Cisplatin + pemetrexed				
Cisplatin	€ 230.74			
Pemetrexed Total:	€ 8,608.48			
Total:	€ 8,839.22			
Nivolumab + ipilimumab ⊕ cisplatin + pemetrexed	€ 156,091.59			
Additionally required SHI costs	€ 150.79 - € 169.61			
Carboplatin pemetrexed				
Carboplatin	€ 943.60			
Pemetrexed	€ 8,608.48			
Total	€ 9,552.08			
Nivolumab + ipilimumab + carboplatin + pemetrexed	€ 156,804.45			
Additionally required SHI costs	€ 38.62 - € 45.93			
Carboplatin + Paclitaxel				
Carboplatin	€ 943.60			
Paclitaxel	€ 2008.48			
Total:	€ 2,952.08			
Nivolumab + ipilimumab + carboplatin + paclitaxel	€ 150,204.45			

Name of therapy	Annual treatment costs/patient			
Additionally required SHI costs	€ 65.08			
Appropriate comparator therapy:				
Cisplatin in combination with a third-generation cytodocetaxel or paclitaxel or pemetrexed (except in the histology))	•			
Cisplatin + docetaxel	, +			
Cisplatin € 2,007.44				
Docetaxel	€ 21,230.61			
Total:	€ 2,007.44 € 21,230.61 € 23,238.05 € 328.58 - € 421.62			
Additionally required SHI costs	€ 328.58 - € 421.62			
Cisplatin + gemcitabine				
Cisplatin	€ 2,007.44⊃€ 2486.11			
Gemcitabine	€ 8,199.66			
Total:	€10,201.10- € 10,679.77			
Additionally required SHI costs	328, € 58 - € 421.62			
Cisplatin + Paclitaxel				
Cisplatin	€ 2,271.74			
Paclitaxel	€ 17,473.78			
Total:	€ 19,745.52			
Additionally required SHI costs Cisplatin + pemetrexed	€ 582.64 - € 675.68			
Cisplatin + pemetrexed				
Cisplatin	€ 2,007.44			
Pemetrexed	€ 74,893.78			
Total:	€ 76,901.22			
Additionally required SHI costs	€ 455.26 - € 595.83			
Cisplatin + Vinorelbine				
Cisplatin	€ 2,007.44- € 2486.11			
Vinorelbine	€ 4,742.20 - € 5,987.34			
Total:	€ 6,749.64- € 8,473.45			
Additionally required SHI costs € 328.58 - € 421.62				
Carboplatin in combination with a third-generation of gemcitabine or docetaxel or paclitaxel or pemetrexed squamous histology)) cf. Annex VI to Section K of the	(except in the case of predominantly			
Carboplatin + Docetaxel				
Carboplatin	€ 8,209.32			

Name of therapy	Annual treatment costs/patient			
Docetaxel	€ 21,230.61			
Total:	€29,439.93			
Carboplatin + gemcitabine				
Carboplatin	€ 8,209.32			
Gemcitabine	€ 8,193.66			
Total:	€ 16,402.98 € 8,209.32 € 17,473.78 € 25,683.10 € 25,406			
Carboplatin + Paclitaxel	*ionann			
Carboplatin	€ 8,209.32			
Paclitaxel	€ 17,473.78			
Total:	€ 25,683 10			
Additionally required SHI costs	€ 254.06			
Carboplatin + pemetrexed	S CON			
Carboplatin	€ & 209.32			
Pemetrexed	€ 74,893.78			
Total:	€ 83,103.10			
Additionally required SHI costs	€ 126.68 - € 174.21			
Additionally required SHI costs Carboplatin + Vinorelbine Carboplatin Vinorelbine Total:				
Carboplatin	€ 8,209.32			
Vinorelbine	€ 4,742.20 - € 5,987.34			
Total:	€ 12,951.52 - € 14,196.66			
Carboplatin in combination with nab-paclitaxel				
Carboplatin	€ 8,209.32			
nab-paclitaxel	€ 39,088.40			
Total	€ 47,297.72			
Additionally required SHI costs				
Pembrolizumab in combination with pemetrexed and pla (only for patients with non-squamous histology)	atinum-containing chemotherapy			
Pembrolizumab + pemetrexed + cisplatin				
Pembrolizumab	€ 99,706.18			
Pemetrexed	€ 74,893.78			
Cisplatin	€ 2,007.44			
Total: € 176,607.40				
Additionally required SHI costs	€ 455.26 - € 595.83			
Pembrolizumab + pemetrexed + carboplatin				

Name of therapy	Annual treatment costs/patient			
Pembrolizumab	€ 99,706.18			
Pemetrexed	€ 74,893.78			
Carboplatin	€ 8,209.32			
Total:	€ 182,809.28			
Additionally required SHI costs	€ 126.68 - € 174.21			
Pembrolizumab in combination with carboplatin and eith (only for patients with squamous histology)	er paclitaxel or nab-paclitaxel			
Pembrolizumab + carboplatin + paclitaxel	Willak			
Pembrolizumab	€ 99,706.18			
Carboplatin	€ 8,209.32			
Paclitaxel	€ 17,473.78			
Total:	€ 125,389:28			
Additionally required SHI costs	€ 254.06			
Pembrolizumab + carboplatin + nab-paclitaxel	Co			
Pembrolizumab	€ 99,706.18			
Carboplatin	€ 8,209.32			
nab-paclitaxel	€ 39,088.40			
Total:	€ 147,003.90			

Costs after deduction of legally prescribed rebates (status Lauer-Taxe: 15 May 2021).

Other SHI benefits:

Name of therapy	Type of service	Costs/ unit	Number/ cycle	Number/ Patient/ Year	Costs/ Patient/ Year	
Medicinal product to be assessed:						
Nivolumab	Preparation for parenteral solutions with monoclonal antibodies	€ 71	1	17.4	€ 1,235.40	
Ipilimumab	Preparation for parenteral solutions with monoclonal antibodies	€ 71	1	17.4	€ 1,235.40	

Name of therapy	Type of service	Costs/ unit	Number/ cycle	Number/ Patient/ Year	Costs/ Patient/ Year
Carboplatin	Surcharge for the preparation of a parenteral preparation containing cytostatics	€ 81	1	2	€ 162.00
Cisplatin	Surcharge for the preparation of a parenteral preparation containing cytostatics	€ 81	1	2 diesolies	162.00
Paclitaxel	Surcharge for the preparation of a parenteral preparation containing cytostatics	€81	inacelii	2	€ 162.00
Pemetrexed	Surcharge for the preparation of a parenteral preparation containing cytostatics	(E 81	1	2	€ 162.00
Appropriate compa					
Pembrolizumab	Surcharge for the preparation of a parenteral solution containing monoclonal antibodies	€71	1	17.4	€ 1,235.40
Carboplatin	Surcharge for the preparation of a parenteral preparation containing cytostatics	€81	1	17.4	€ 1,409.40

Name of therapy	Type of service	Costs/ unit	Number/ cycle	Number/ Patient/ Year	Costs/ Patient/ Year
Cisplatin	Surcharge for the preparation of a parenteral preparation containing cytostatics	€ 81	1	17.4	€ 1,409.40
Vinorelbine	Surcharge for the preparation of a parenteral preparation containing cytostatics	€81	2	34.8 10 0 10 10 10 10 10 10 10 10 10 10 10 10	11 € 2\818.80
Gemcitabine	Surcharge for the preparation of a parenteral preparation containing cytostatics	€81	inacelii	34.8	€ 2,818.80 € 1,409.40
Docetaxel	parenteral preparation containing	E 81	1	17.4	€ 1,409.40
Paclitaxel Pemerrexed	Surcharge for the preparation of a parenteral preparation containing cytostatics	€ 81	1	17.4	€ 1,409.40
Pemetrexed	Surcharge for the preparation of a parenteral preparation containing cytostatics	€81	1	17.4	€ 1,409.40
nab-paclitaxel	Surcharge for the preparation of a parenteral preparation	€ 81	1	52.2	€ 4,228.20

Name of therapy	Type of service	Costs/ unit	Number/ cycle	Number/ Patient/ Year	Costs/ Patient/ Year
	containing cytostatics				

II. The resolution will enter into force on the day of its publication on the internet on the G-BA website on 3 June 2021.

The justification to this resolution will be published on the website of the G-BA at www.g-ba.de.

Berlin, 3 June 2021

Federal Joint Committee in accordance with Section 91 SGB V

The chairman

with Sect The chairman Prof. Hecken Prof. He