3. Tabellen, Extraktionsbögen und weitere Unterlagen zu den Anträgen

3.3 Studienextraktionsbogen für systematische Übersichten

Nr.	Feld	*Hinweise*
1.	Autor	
2.	Titel	
3.	Quelle	
4.	Bezugsrahmen	
5.	Fragestellung/Zielsetzung	
6.	Krankheit	
7.	Intervention (Angaben zur Zusammensetzung nach Art und Menge)	
8.	Einschlusskriterien	The selection criteria (i. e. population, intervention, outcome, and study design): methods for validity assessment, data abstraction, and study characteristics, and quantitative data synthesis in sufficient detail to permit replication
9.	Ausschlusskriterien	
10.	Ergebnis der Recherche	Characteristics of the RCTs included and excluded: qualitative and quantitative findings (i. e. point estimates and confidence intervals); and sub-group analyses
11.	Einführung	The explicit clinical problem, biological rationale for the intervention and rationale for the review
12.	Beschreibung der Suche	The information sources in detail (e. g. databases, registers, personal files, expert informants, agencies, hand-searching), and any restrictions (years considered, publication status, language of publication)
13.	Methodische Beschreibung des Vorgehens	Data abstraction: The process or processes used (e. g. completed independently, in duplicate)

14.	**Validität**	The criteria and process used (e. g. masked conditions, quality assessment, and their findings)
15.	**Charakterisierung der Studien**	The type of study design, participants' characteristics, details of intervention, outcome definitions, and how clinical heterogeneity was assessed
16.	**Quantitative Ergebnisse der Synthese**	The principal measures of effect (e.g. relative risk), method of combining results (statistical testing and confidence intervals), handling of missing data; how statistical heterogeneity was assessed; a rationale for any apriori sensitivity and sub-group analyses; and any assessment of publication bias
17.	**Darstellung in einem Flussdiagramm**	Trial flow: Provide a meta-analysis profile summarising trial flow
18.	**Charakterisierung der gefundenen Studien**	Present descriptive data for each trial (e.g. age, sample size, intervention, dose, duration, follow-up period)
19.	**Nebenwirkungen**	
20.	**Schlussfolgerung**	The main results
21.	**Bewertung der methodischen Qualität**	Summarise key findings; discuss clinical inferences based on internal and external validity; interpret the results in the light of the totality of available evidence; describe potential biases in the review process e. g. publication bias); and suggest a future re-search agenda