Lampiran 1 Lembar Critical Appraisal Cohort Study

JBI CRITICAL APPRAISAL CHECKLIST FOR COHORT STUDIES

Author<u>:</u> Ingibjorg E. Thorisdottir, Rannveig Sigurvinsdottir, Alfgeir L. Kristjansson, John P. Allegrante, Christa L.Lilly, Inga Dora Sigfusdottir (2020)

		Yes	No	Unclear	Not applicable
1.	Were the two groups similar and recruited from the same population?				
2.	Were the exposures measured similarly to assign people		П		
3.	to both exposed and unexposed groups?		_	<u> </u>	<u> </u>
4.	Was the exposure measured in a valid and reliable way?				
5.	Were confounding factors identified?				
6.	Were strategies to deal with confounding factors stated?				
7.	Were the groups/participants free of the outcome at the start of the study (or at the moment of exposure)?				
8.	Were the outcomes measured in a valid and reliable way?				
9.	Was the follow up time reported and sufficient to be long enough for outcomes to occur?				
10.	Was follow up complete, and if not, were the reasons to loss to follow up described and explored?				
11.	Were strategies to address incomplete follow up utilized?				
12.	Was appropriate statistical analysis used?				
arall a	opraisal: Include Exclude Seek further info				

Lampiran 2 Lembar Critical Appraisal Analytical Cross-sectional Study

JBI CRITICAL APPRAISAL CHECKLIST FOR ANALYTICAL CROSS SECTIONAL STUDIES

Author: Bianca S. Honnekeri, Dr. Akhil Goel, Dr. Maithili Umate, Dr. Nilesh Shah, Dr. Avinash De Sousa (2017)

Yes

No

Unclear

Not

			applicable
1.	Were the criteria for inclusion in the sample clearly defined?		
2.	Were the study subjects and the setting described in detail?		
3.	Was the exposure measured in a valid and reliable way?		
4.	Were objective, standard criteria used for measurement of the condition?		
5.	Were confounding factors identified?		
6.	Were strategies to deal with confounding factors stated?		
7.	Were the outcomes measured in a valid and reliable way?		
8.	Was appropriate statistical analysis used?		
Overall a	Exclude Seek further info		

Lampiran 3 Lembar Critical Appraisal Analytical Cross-sectional Study

JBI CRITICAL APPRAISAL CHECKLIST FOR ANALYTICAL CROSS SECTIONAL STUDIES

Author: Nida Muzaffar, Eudys Briceno Brito, Joshua Fogel, David Fagan, Krishan Kumar, Rita Verma (2018)

			Yes	No	Unclear	Not applicable
	1.	Were the criteria for inclusion in the sample clearly defined?				
	2.	Were the study subjects and the setting described in detail?				
	3.	Was the exposure measured in a valid and reliable way?				
	4.	Were objective, standard criteria used for measurement of the condition?				
	5.	Were confounding factors identified?				
	6.	Were strategies to deal with confounding factors stated?				
	7.	Were the outcomes measured in a valid and reliable way?				
	8.	Was appropriate statistical analysis used?				
Over	all a	ppraisal: Include Exclude Seek further info				

Lampiran 4 Lembar Critical Appraisal Analytical Cross-sectional Study

JBI CRITICAL APPRAISAL CHECKLIST FOR ANALYTICAL CROSS SECTIONAL STUDIES

Author: Tanya Hawes, Melanie J. Zimmer-Gembeck, Shawna M. Campbell (2020)

		Yes	No	Unclear	Not applicable
1.	Were the criteria for inclusion in the sample clearly defined?				
2.	Were the study subjects and the setting described in detail?				
3.	Was the exposure measured in a valid and reliable way?				
4.	Were objective, standard criteria used for measurement of the condition?				
5.	Were confounding factors identified?				
6.	Were strategies to deal with confounding factors stated?				
7.	Were the outcomes measured in a valid and reliable way?				
8.	Was appropriate statistical analysis used?				
Overall a	eppraisal: Include Exclude Seek further info				

Lampiran 5 Lembar Critical Appraisal Analytical Cross-sectional Study

JBI CRITICAL APPRAISAL CHECKLIST FOR ANALYTICAL CROSS SECTIONAL STUDIES

Author: Zahrul Khafida Silmi, Wiwin Renny Rachmawati, Tulus Puji Hastuti (2020)

		Yes	No	Unclear	Not applicable
1.	Were the criteria for inclusion in the sample clearly defined?				
2.	Were the study subjects and the setting described in detail?				
3.	Was the exposure measured in a valid and reliable way?				
4.	Were objective, standard criteria used for measurement of the condition?				
5.	Were confounding factors identified?				
6.	Were strategies to deal with confounding factors stated?				
7.	Were the outcomes measured in a valid and reliable way?				
8.	Was appropriate statistical analysis used?				
Overall a	ppraisal: Include Exclude Seek further info				

Lampiran 6 Lembar Critical Appraisal Analytical Cross-sectional Study

JBI CRITICAL APPRAISAL CHECKLIST FOR ANALYTICAL CROSS SECTIONAL STUDIES

Author<u>:</u> Paweł A. Atroszko, Julia M. Balcerowsk, Piotr Bereznowski, Adriana Biernatowsk, Ståle Pallesen, Cecilie Schou Andreassen (2018)

Yes

No

Unclear

Not

			applicable
1.	Were the criteria for inclusion in the sample clearly defined?		
2.	Were the study subjects and the setting described in detail?		
3.	Was the exposure measured in a valid and reliable way?		
4.	Were objective, standard criteria used for measurement of the condition?		
5.	Were confounding factors identified?		
6.	Were strategies to deal with confounding factors stated?		
7.	Were the outcomes measured in a valid and reliable way?		
8.	Was appropriate statistical analysis used?		
Overall a	ppraisal: Include Exclude Seek further info		

Lampiran 7 Lembar Critical Appraisal Analytical Cross-sectional Study

JBI CRITICAL APPRAISAL CHECKLIST FOR ANALYTICAL CROSS SECTIONAL STUDIES

Author: Amandeep Dhir, Yossiri Yossatornc, Puneet Kaur, Sufen Chen (2018)

		Yes	No	Unclear	Not applicable
1.	Were the criteria for inclusion in the sample clearly defined?				
2.	Were the study subjects and the setting described in detail?				
3.	Was the exposure measured in a valid and reliable way?				
4.	Were objective, standard criteria used for measurement of the condition?				
5.	Were confounding factors identified?				
6.	Were strategies to deal with confounding factors stated?				
7.	Were the outcomes measured in a valid and reliable way?				
8.	Was appropriate statistical analysis used?				
	Total				
Overall a	ppraisal: Include Exclude Seek further info				

Lampiran 8 Lembar Critical Appraisal Analytical Cross-sectional Study

JBI CRITICAL APPRAISAL CHECKLIST FOR ANALYTICAL CROSS SECTIONAL STUDIES

Author: Antonius J. van Rooji, Christopher J. Ferguson, Dike van de Mheen, Tim M. Schoenmakers (2017)

Yes

No

Unclear

Not

			applicable
1.	Were the criteria for inclusion in the sample clearly defined?		
2.	Were the study subjects and the setting described in detail?		
3.	Was the exposure measured in a valid and reliable way?		
4.	Were objective, standard criteria used for measurement of the condition?		
5.	Were confounding factors identified?		
6.	Were strategies to deal with confounding factors stated?		
7.	Were the outcomes measured in a valid and reliable way?		
8.	Was appropriate statistical analysis used?		
Overall a	ppraisal: Include Exclude Seek further info		

Lampiran 9 Lembar Critical Appraisal Prevalence Study

JBI CRITICAL APPRAISAL CHECKLIST FOR STUDIES REPORTING PREVALENCE DATA

Author: Chloe Berryman, Christopher J. Ferguson, Charles Negy (2017)

		Yes	No	Unclear	Not applicable
1.	Was the sample frame appropriate to address the target population?				
2.	Were study participants sampled in an appropriate way?				
3.	Was the sample size adequate?				
4.	Were the study subjects and the setting described in detail?				
5.	Was the data analysis conducted with sufficient coverage of the identified sample?				
6.	Were valid methods used for the identification of the condition?				
7.	Was the condition measured in a standard, reliable way for all participants?				
8.	Was there appropriate statistical analysis?				
9.	Was the response rate adequate, and if not, was the low response rate managed appropriately?				
Ovei	rall appraisal: Include Exclude Seek further info				

Lampiran 10 Plan of Action

Plan of Action

(OKTOBER 2020-JULI 2021)

	KegiatanOKTOBENOVEMBPenelitianR 2020R 2020				E			EME		JA	ANU		RI	Fl	EBF			N		RE'	T			RII	,	N	Œ	202	21		JU				JU							
	Penelitian		R 2	020)		R	202	20			R 2	020			20	21			I 2	021			20	21			20	21							202	21			202	21	
	Tahap	1	2	3	4	1	2	- 1	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
	Persiapan																																					<u>i </u>			1	
a	Penentuan																																									
	Judul																																									
b	Mencari																																									
	Literatur																																									
c	Penyusunan																																									
	Proposal																																									
d	Konsultasi																																									
	Proposal																																									
e	Perbaikan																																									
	Proposal																																									
f.	Uji Sidang																																									
	Proposal																																									
g	Revisi																																									
	Proposal																																									
h	Pengurusan																																									
٠	Izin																																									

	Kegiatan Penelitian		KT R 2			N		EMI 2020				EMI 2020		JA		UA1 21	RI	FI		RUA 021	R	N		RE)21	T			RII)21		N	1EI	20	21			NI 21				LI 21	
	Tahap	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
P	elaksanaan																																								
a	Pengambila																																								
•	n Data																																								
b	Pengolahan																																								
•	Data																																								
c	Analisa dan																																								
	Pengolahan																																								
	Data																																								
d	Konsultasi																																								
	Hasil																																								
	Tahap																																								
	Evaluasi																																								
a	Perbaikan																																								
	Hasil																																								
b	Pelaporan																																								
	Hasil																																								
c	Uji Sidang																																								
	KTI																																								
		<u> </u>	<u> </u>	1	1		1	<u> </u>	<u> </u>	<u> </u>	l	1	<u> </u>	1	1	11					ı			<u> </u>	i		i		l l					I							

	Kegiatan Penelitian			OE 020		N		EM1 2020			ESE R 2			JA	20:		RI	FI		RUA 021	R	N	1A1 202	RET 21	Γ		APF 202	RIL 21		M	EI	202	21		JU 20			Л	ULI	20	21
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
d	Perbaikan Hasil																																								

Malang, Juli 2020

_		
Dam	him	hina
Pem	UHH	שווע

Dr. Tri Anjaswarni, S.Kep., M.Kep NIP. 196705191991032001 Rahmita Mulia Putri

Mahasiswa

Lampiran 11 Lembar Konsultasi Karya Tulis Ilmiah (KTI)



LEMBAR KONSULTASI KTI

Nama Mahasiswa: Rahmita Mulia Putri

NIM : **P17210183064**

Nama Pembimbing: Dr. Tri Anjaswarni, S.Kp., M.Kep.

NO.	TANGGAL	REKOMENDASI PEMBIMBING	TANDA TANGAN
1.	3 Oktober 2020	Agenda: - Penyusunan jurnal dan daftar pustaka dengan Mendeley - Pemantapan judul - Kontrak pembelajaran Rekomendasi: - Membuat POA - Membuat resume jurnal - Menyusun Bab 1	The state of the s
2.	28 Oktober 2020	Agenda: 1. Penjelasan sistematika penyusunan Bab 1 2. Perbaikan Bab 1 Rekomendasi: 1. Perbaiki susunan kalimat dan alur paragraf	tres
3.	18 November 2020	Agenda: - Konsultasi penyusunan bab 2 - Pemantapan bab 1 Rekomendasi: - Memperbaiki bab 1 - Mulai menyusun bab 2	The state of the s
4.	5 Desember 2020	Agenda: - Pemantapan bab 1 Rekomendasi: - Memperbaiki bab 1 - Menyusun bab 2	the

NO.	TANGGAL	REKOMENDASI PEMBIMBING	TANDA TANGAN
5.	3 Januari 2021	Agenda: - Konsultasi bab 1 dan 2 Rekomendasi: - Perbaiki sitasi - Tambahkan sumber jurnal - Mulai menyusun bab 3	free
6.	9 Januari 2021	Agenda: - Konsultasi bab 1-3 Rekomendasi: - Perbaiki tata cara penomoran, spasi - Perbaiki penataan diagram PRISMA	tre
7.	13 Januari 2021	Agenda: - Konsultasi bab 1-3 Rekomendasi: - Tambahkan halaman pengesahan - Perbaiki tata cara penulisan	free
8.	18 Januari 2021	Agenda: - Konsultasi bab 1-3 Rekomendasi: - Perbaiki penulisan sitasi - Tambahkan kepala tabel - Acc seminar proposal	tre
9.	13 Juni 2021	Agenda: - Konsultasi bab 4 Rekomendasi: - Perbaiki judul - Perbaiki penataan tabel jurnal - Sesuaikan isi dengan tujuan	free
10.	3 Juli 2021	Agenda: - Konsultasi bab 4 Rekomendasi: - Kelompokkan kecemasan - Bahas jurnal secara keseluruhan - Perbaiki pembahasan	free
11.	9 Juli 2021	Agenda: - Konsultasi bab 4 Rekomendasi: - Tambahkan hasil penilaian kualitas jurnal - Lanjutkan bab 5	fre

NO.	TANGGAL	REKOMENDASI PEMBIMBING	TANDA TANGAN
12.	11 Juli 2021	Agenda: - Konsultasi bab 1-5 Rekomendasi: - Hitamkan tulisan - Tambahkan presentase capaian ratarata pada penilaian jurnal - Acc seminar hasil	the
13.	15 Juli 2021	Agenda: Konsultasi KTI final Rekomendasi: - Tambahkan data durasi penggunaan sosial media yang terbaru - Tambahkan penggunaan positif dan negatif dari tiap jurnal - Tambahkan durasi waktu dari tiap jurnal - Tambahkan saran bagi remaja dan saran durasi penggunaan sosmed - Cek akreditasi jurnal	The state of the s
14.	26 Juli 2021	Agenda: Konsultasi KTI final Rekomendasi: Perbaikan sistematika penulisan	free

Lampiran 12 PRISMA Checklist

ABSTRACT Structured Summary 2 Provide a structured summary including, as applicable: background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number. NTRODUCTION Rationale 3 Describe the rationale for the review in the context of what is already known. Dijectives 4 Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS). METHODS Protocol and egistration 5 Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number. Eligibility criteria 6 Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., personsidered, language, publication status) used as criteria for eligibility, giving rationale. To Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. Search 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Data items 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Section/topic	#	Checklist item	Reported on page #
ABSTRACT Structured Summary 2 Provide a structured summary including, as applicable: background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number. NTRODUCTION Rationale 3 Describe the rationale for the review in the context of what is already known. Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS). METHODS Protocol and registration 5 Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number. Eligibility criteria 6 Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale. 7 Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	TITLE			
Structured summary 2 Provide a structured summary including, as applicable: background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number. NTRODUCTION Rationale 3 Describe the rationale for the review in the context of what is already known. Objectives 4 Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS). METHODS Protocol and 5 Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number. Eligibility criteria 6 Specify study characteristics (e.g., personsidered, language, publication status) used as criteria for eligibility, giving rationale. Information 7 Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. Search 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Title	1		
background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number. NTRODUCTION Rationale 3 Describe the rationale for the review in the context of what is already known. 4 Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS). METHODS Protocol and registration 5 Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number. 6 Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., vears considered, language, publication status) used as criteria for eligibility, giving rationale. 7 Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	ABSTRACT			
Bationale 3 Describe the rationale for the review in the context of what is already known. 4 Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS). METHODS Protocol and egistration 5 Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number. Eligibility criteria 6 Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale. 17 Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. Search 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Structured summary	2	background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of	
already known. Dijectives 4 Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS). METHODS Protocol and registration 5 Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number. 6 Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale. 17 Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. Search 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	INTRODUCTION			
with reference to participants, interventions, comparisons, outcomes, and study design (PICOS). METHODS Protocol and registration 5	Rationale	3		
Protocol and registration 5 Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number. 6 Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale. 7 Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Risk of bias in ndividual studies 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Objectives	4	with reference to participants, interventions, comparisons,	
accessed (e.g., Web address), and, if available, provide registration information including registration number. Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale. To Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. Search By Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Risk of bias in ndividual studies 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	METHODS	-		
and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale. 7 Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched. 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection of Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Protocol and registration	5	accessed (e.g., Web address), and, if available, provide	
coverage, contact with study authors to identify additional studies) in the search and date last searched. Search 8 Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Risk of bias in ndividual studies 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Eligibility criteria	6	and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving	
database, including any limits used, such that it could be repeated. Study selection 9 State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection orocess 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Risk of bias in ndividual studies 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Information sources	7	coverage, contact with study authors to identify additional	
eligibility, included in systematic review, and, if applicable, included in the meta-analysis). Data collection orocess 10 Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. Data items 11 List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Risk of bias in ndividual studies 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Search	8	database, including any limits used, such that it could be	
forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made. Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Study selection	9	eligibility, included in systematic review, and, if applicable,	
PICOS, funding sources) and any assumptions and simplifications made. 12 Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Data collection process	10	forms, independently, in duplicate) and any processes for	
ndividual studies studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Data items	11	PICOS, funding sources) and any assumptions and	
Summary 13 State the principal summary measures (e.g., risk ratio,	Risk of bias in individual studies	12	studies (including specification of whether this was done at the study or outcome level), and how this information is to be used	
	Summary	13	State the principal summary measures (e.g., risk ratio,	

measures	difference in means).	
----------	-----------------------	--

Section/Topic	#	Checklist Item	Reported On Page #
Synthesis of results	14	Describe the methods of handling data and combining results of studies, if done, including measures of consistency (e.g., I ²) for each meta-analysis.	