## Table 2: AMSTAR 2 Checklist

1. Did the research questions and inclusion criteri	a for the review include the components of PICO?	
For Yes:	Optional (recommended)	☐ Yes
☐ Population	☐ Timeframe for follow-up	□ No
□Intervention		
☐ Comparator group		
☐ Outcome		
2. Did the report of the review contain an explic	it statement that the review methods were established prior to the	conduct of the review and
did the report justify any significant deviations from	the protocol?	
For Partial Yes: The authors state that they had a	For Yes: As for partial yes, plus the protocol should be registered	☐ Yes
written protocol or guide that included ALL the	and should also have specified:	☐ Partial Yes
following:	☐ a meta-analysis/synthesis plan, if appropriate, and	□ No
review question(s)	$\square$ a plan for investigating causes of heterogeneity	
☐ a search strategy	$\square$ justification for any deviations from the protocol	
☐ inclusion/exclusion criteria		
☐ a risk of bias (RoB) assessment		
3. Did the review authors explain their selection o	f the study designs for inclusion in the review?	
For Yes, the review should satisfy ONE of the follow	ng:	☐ Yes
☐ Explanation for including only RCTs		□ No
☐ OR Explanation for including only NRSI		
$\ \square$ OR Explanation for including both RCTs and N	RSI	
4. Did the review authors use a comprehensive lit	erature search strategy?	
For Partial Yes (all the following):	For Yes, should also have (all the following):	☐ Yes
$\square$ searched at least 2 databases (relevant to	☐ searched the reference lists/bibliographies of included	☐ Partial Yes
research question)	studies	□ No
☐ provided key word and/or search strategy	☐ searched trial/study registries	

☐ justified publication restrictions (e.g. language)	☐ included/consulted content experts in the field	
	☐ where relevant, searched for grey literature	
	$\square$ conducted search within 24 months of completion of the	
	review	
5. Did the review authors perform study selection	in duplicate?	
For Yes, either ONE of the following:		☐ Yes
$\ \square$ at least two reviewers independently agreed c	on selection of eligible studies and achieved consensus on which	□ No
studies to include		
$\square$ OR two reviewers selected a sample of eligible s	tudies and achieved good agreement (at least 80 percent), with the	
remainder selected by one reviewer.		i
6. Did the review authors perform data extraction	in duplicate?	
For Yes, either ONE of the following:		☐ Yes
$\ \square$ at least two reviewers achieved consensus on wl	nich data to extract from included studies	□ No
$\square$ OR two reviewers extracted data from a samp	ole of eligible studies and achieved good agreement (at least 80	
percent), with the remainder extracted by one revie	wer.	
7. Did the review authors provide a list of exclude	ed studies and justify the exclusions?	
For Partial Yes:	For Yes, must also have:	☐ Yes
provided a list of all potentially relevant studies	$\square$ Justified the exclusion from the review of each potentially	☐ Partial Yes
that were read in full-text form but excluded from	relevant study	□ No
the review		i
8. Did the review authors describe the included st	tudies in adequate detail?	
For Partial Yes (ALL the following):	For Yes, should also have ALL the following:	☐ Yes
☐ described populations ☐ described	□described population in detail	☐ Partial Yes
interventions   described comparators	$\square$ described intervention in detail (including doses where	□ No
described outcomes	relevant)	
described research designs	☐ described comparator in detail (including doses where	

	relevant)	
	☐ described study's setting timeframe for follow-up	
9. Did the review authors use a satisfactory techn	ique for assessing the risk of bias (RoB) in individual studies that wer	e included in the review?
RCTs:	For Yes, must also have assessed RoB from:	☐ Yes
For Partial Yes, must have assessed RoB from	$\square$ allocation sequence that was not truly random, and	☐ Partial Yes
☐unconcealed allocation, and	$\square$ selection of the reported result from among multiple	□ No
☐ lack of blinding of patients and assessors when	measurements or analyses of a specified outcome	☐ Includes only NRSI
assessing outcomes (unnecessary for objective		
outcomes such as all-cause mortality)		
NRSI:	For Yes, must also have assessed RoB:	☐ Yes
For Partial Yes, must have assessed RoB:	$\square$ methods used to ascertain exposures and outcomes, and $\square$	☐ Partial Yes
☐ from confounding, and	selection of the reported result from among multiple	□ No
☐ from selection bias	measurements or analyses of a specified outcome	☐ Includes only RCTs
10. Did the review authors report on the sources o	f funding for the studies included in the review?	
For Yes		☐ Yes
☐ Must have reported on the sources of funding f	or individual studies included in the review. Note: Reporting that	□ No
the reviewers looked for this information but it was	not reported by study authors also qualifies	
11. If meta-analysis was performed did the review	authors use appropriate methods for statistical combination of resul	its?
RCTs		☐ Yes
For Yes:		□ No
$\ \square$ The authors justified combining the data in a me	eta-analysis	☐ No meta-analysis
☐AND they used an appropriate weighted tech	nique to combine study results and adjusted for heterogeneity if	conducted
present.		
☐ AND investigated the causes of any heteroge	neity	
NRSI		☐ Yes
For Yes:		□ No

☐ The authors justified combining the data in a meta-analysis ☐ AND they used an appropriate weighted	☐ No meta-analysis
technique to combine study results, adjusting for heterogeneity if present	conducted
$\square$ AND they statistically combined effect estimates from NRSI that were adjusted for confounding, rather than	
combining raw data, or justified combining raw data when adjusted effect estimates were not available	
$\square$ AND they reported separate summary estimates for RCTs and NRSI separately when both were included in the	
review	
12. If meta-analysis was performed, did the review authors assess the potential impact of RoB in individual stu	dies on the results of the
meta-analysis or other evidence synthesis?	
For Yes:	☐ Yes
☐ included only low risk of bias RCTs	□ No
$\square$ OR, if the pooled estimate was based on RCTs and/or NRSI at variable RoB, the authors performed analyses to	☐ No meta-analysis
investigate possible impact of RoB on summary estimates of effect.	conducted
13. Did the review authors account for RoB in individual studies when interpreting/ discussing the results of the review	?
For Yes:	☐ Yes
☐ included only low risk of bias RCTs	□ No
□ OR, if RCTs with moderate or high RoB, or NRSI were included the review provided a discussion of the likely impact	
of RoB on the results	
14. Did the review authors provide a satisfactory explanation for, and discussion of, any heterogeneity observed in the	results of the review?
For Yes:	☐ Yes
☐ There was no significant heterogeneity in the results	□ No
☐ OR if heterogeneity was present the authors performed an investigation of sources of any heterogeneity in the	
results and discussed the impact of this on the results of the review	
15. If they performed quantitative synthesis did the review authors carry out an adequate investigation of publication	bias (small study bias) and
discuss its likely impact on the results of the review?	
For Yes:	☐ Yes
performed graphical or statistical tests for publication bias and discussed the likelihood and magnitude of impact	□ No

of publication bias		□ No	meta-analysis
		cond	ducted
16. Did the review authors report any potential sources	of conflict of interest, including any funding they received for c	onducting t	the review?
For Yes:		☐ Yes	
☐ The authors reported no competing interests OR	The authors described their funding sources and how they	☐ No	
managed potential conflicts of interest			

PICO: Population/Intervention / Comparator group/Outcome

RCT: Randomized controlled trial

NRSI: Non-randomized studies of the effects of interventions

Shea BJ, Reeves BC, Wells G, Thuku M, Hamel C, Moran J, Moher D, Tugwell P, Welch V, Kristjansson E, Henry DA. AMSTAR 2: a critical appraisal tool for systematic reviews that include randomized or non-randomized studies of healthcare interventions, or both. BMJ. 2017 Sep 21;358:j4008.

Table 3: Methodological quality assessment by AMSTAR 2

SRs	Item	In Total	Overall															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	of Yes	quality
1 Zhang Y 2017	PY	N	N	PY	Y	Y	N	PY	Y	N	PY	N	Υ	Υ	Y	Υ	7(43.75%)	Critically low
2 Meng D 2016	PY	Ν	Ν	PY	Ν	Ν	Ν	PY	Υ	Ν	PY	Ν	Ν	Ν	Υ	Υ	3(18.75%)	Critically low
3 Liao MX 2017	Υ	Ν	Ν	PY	Ν	Υ	Ν	PY	Ν	Ν	PY	Ν	Ν	Ν	Ν	Υ	2(12.5)	Critically low
4 Zhu Y 2012	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Υ	Ν	PY	Ν	Ν	Ν	Υ	Ν	4(25%)	Critically low
5 Hu TJ	PY	Ν	Ν	PY	Ν	Υ	Ν	PY	Υ	Ν	PY	Ν	Υ	Υ	Υ	Ν	5(31.25%)	Critically

2015																		low
6 Chen J 2015	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Ν	Ν	PY	Ν	Ν	Ν	Υ	Υ	4(25%)	Critically low
7 He J 2009	Υ	Ν	Ν	PY	Ν	Υ	Ν	PY	Υ	Ν	PY	Ν	Υ	Ν	Υ	Υ	6(37.5%)	Critically low
8 Yuan ML 2011	Υ	Ν	Ν	PY	Ν	Ν	Ν	PY	Ν	Ν	PY	Ν	Ν	Υ	Υ	Υ	4(25%)	Critically low
9 Tang Q 2019	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Ν	Ν	PY	Ν	Ν	Ν	Υ	Υ	5(31.25%)	Critically low
10 Tang XR 2019	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Υ	N	PY	N	Υ	Ν	Υ	Υ	7(43.75%)	Critically low
11 Shi L 2018	PY	Ν	Ν	PY	Υ	Υ	Ν	PY	Υ	N	PY	N	N	Ν	Υ	Υ	5(31.25%)	Critically low
12 Xu MH 2017	Υ	Ν	Ν	PY	Ν	Ν	Ν	PY	Υ	Ν	PY	N	Ν	Υ	Ν	Ν	3(18.75%)	Critically low
13 Li S 2011	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Υ	Ν	PY	N	Υ	Ν	Υ	Υ	7(43.75%)	Critically low
14 Wang C 2017	Υ	Ν	Ν	PY	Ν	Ν	Ν	PY	Υ	Ν	PY	N	Ν	Ν	Υ	Ν	3(18.75%)	Critically low
15 Tian Y 2014	Υ	Ν	Ν	PY	Υ	Ν	Ν	PY	Ν	N	PY	N	Ν	Ν	Υ	Υ	4(25%)	Critically low
16 Yu C 2016	Υ	Ν	Ν	PY	Υ	Ν	Ν	PY	Υ	N	PY	N	Ν	Ν	Υ	Υ	5(31.25%)	Critically low
17 Wang LP 2006	Υ	Ν	Ν	PY	Ν	Υ	Ν	PY	Ν	N	PY	Ν	Ν	Ν	N	Ν	2(12.5)	Critically low
18 Li JP	Υ	Ν	Ν	PY	Ν	Υ	Ν	PY	Υ	Ν	PY	Ν	Ν	Ν	Υ	Ν	4(25%)	Critically

2016																		low
19 Liu H 2016	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Υ	Ν	PY	Ν	Ν	N	Υ	N	5(31.25%)	Critically low
20 Huang	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Υ	Ν	PY	Ν	Ν	Ν	Υ	Ν	5(31.25%)	Critically
WX 2016																		low
21 Chen	Υ	Ν	Ν	PY	Ν	Υ	Ν	PY	Υ	Ν	PY	Ν	Ν	Ν	Υ	Ν	4(25%)	Critically
YY 2018																		low
22 Xiang	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	Υ	Ν	PY	Ν	Ν	Ν	Υ	Ν	5(31.25%)	Critically
YX 2015																		low
23 Li LX	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	PY	Ν	Υ	Υ	Υ	Υ	Υ	Υ	9(56.25%)	low
2019																		
24 Ye QP	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	PY	Ν	Υ	Υ	Υ	Ν	Ν	Υ	7(43.75%)	low
2017																		
25 Long	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	PY	Ν	Υ	Υ	Υ	Υ	Ν	Υ	8(50%)	low
YB 2012																		
26 S.Y.	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	PY	Ν	No	No	Ν	Υ	no	Ν	4(25%)	low
Wong											meta	meta			meta			
2012																		
27 Li LX	Υ	Ν	Ν	PY	Υ	Υ	Ν	PY	PY	Ν	Υ	Υ	Υ	Υ	Υ	Υ	9(56.25%)	low
2018																		
28 Xie Y	Υ	Υ	Ν	Υ	Υ	Υ	Υ	PY	Υ	Ν	no	no	Υ	Υ	no	Ν	9(56.25%)	moderate
2008											meta	meta			meta			
29 Yang	Υ	Υ	Ν	Υ	Υ	Υ	Υ	PY	Υ	Ν	Υ	Υ	Υ	Υ	Υ	Ν	12(75%)	moderate
A 2016																		
30 Bath	Υ	Υ	Ν	Υ	Υ	Υ	Υ	PY	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Ν	13(81.25%)	moderate
PM 2018																		

31																	13(81.25%)	moderate
Geegana	Υ	Υ	Ν	Υ	Υ	Υ	Υ	PY	Υ	Ν	Υ	Υ	Υ	Υ	Υ	Υ		
ge C																		
2012																		
In total of	27	4	0	4	21	25	4	0	20	1	7	7	13	12	24	17(		
"Y"	(87.1	(12.9	(0%)	(12.9	(67.7	(80.6	(12.9	(0%)	(64.5	(3.2%)	(22.6	(22.6	(41.9	(38.7	(77.4	54.8%		
	%)	%)		%)	%)	%)	%)		%)		%)	%)	%)	%)	%)	)		

SRs: Systematic reviews; Y: Yes; PY: Partial Yes; N: No; No meta: not conduct meta-analysis

Table 4: PRISMA checklist-2009

Section/topic	#	Checklist item
TITLE		
Title	1	Identify the report as a systematic review, meta-analysis, or both.
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.
INTRODUCTION		
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 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.
Information sources	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 process	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 individual 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.
Summary measures	13	State the principal summary measures (e.g., risk ratio, difference in means).
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.

Section/topic	#	Checklist item
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Risk of bias across studies	15	Specify any assessment of risk of bias that may affect the cumulative evidence (e.g., publication bias, selective reporting within studies).
Additional analyses	16	Describe methods of additional analyses (e.g., sensitivity or subgroup analyses, meta-regression), if done, indicating which were pre-specified.
RESULTS		
Study selection	17	Give numbers of studies screened, assessed for eligibility, and included in the review, with reasons for exclusions at each stage, ideally with a flow diagram.
Study characteristics	18	For each study, present characteristics for which data were extracted (e.g., study size, PICOS, follow-up period) and provide the citations.
Risk of bias within studies	19	Present data on risk of bias of each study and, if available, any outcome level assessment (see item 12).
Results of individual studies	20	For all outcomes considered (benefits or harms), present, for each study: (a) simple summary data for each intervention group (b) effect estimates and confidence intervals, ideally with a forest plot.
Synthesis of results	21	Present results of each meta-analysis done, including confidence intervals and measures of consistency.
Risk of bias across studies	22	Present results of any assessment of risk of bias across studies (see Item 15).
Additional analysis	23	Give results of additional analyses, if done (e.g., sensitivity or subgroup analyses, meta-regression [see Item 16]).
DISCUSSION		
Summary of evidence	24	Summarize the main findings including the strength of evidence for each main outcome; consider their relevance to key groups (e.g., healthcare providers, users, and policy makers).
Limitations	25	Discuss limitations at study and outcome level (e.g., risk of bias), and at review-level (e.g., incomplete retrieval of identified research, reporting bias).
Conclusions	26	Provide a general interpretation of the results in the context of other evidence, and implications for future research.
FUNDING		

Funding	27	Describe sources of funding for the systematic review and other support (e.g., supply of data); role of funders for the
		systematic review.

From: Moher D, Liberati A, Tetzlaff J, Altman DG, The PRISMA Group (2009). Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. PLoS Med 6(7): e1000097. doi:10.1371/journal.pmed1000097. For more information, visit: <a href="https://www.prisma-statement.org">www.prisma-statement.org</a>.

Table 5: Reporting quality assessment by PRISMA

					S	Rs				
Item	1 Zhang Y	2 Meng D	3 Liao MX	4 Zhu Y	5 Hu TJ	6 Chen J	7 He J	8 Yuan ML	9 Tang Q	10 Tang
	2017	2016	2017	2012	2015	2015	2009	2011	2019	XR 2019
1	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
2	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
3	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
4	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
5	N	N	N	N	N	N	N	N	N	N
6	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
7	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
8	Υ	N	Υ	N	N	Υ	Υ	N	Υ	N
9	Υ	N	N	N	Υ	Υ	N	N	Υ	Υ
10	Υ	N	Υ	Υ	Υ	Υ	Υ	N	Υ	Υ
11	N	N	Υ	N	Υ	Υ	N	N	Υ	N
12	Υ	N	Υ	Υ	N	N	Υ	N	Υ	Υ
13	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	Υ	Υ
14	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ

15											
17	15	Υ	N	N	Υ	Υ	Υ	Υ	Υ	Υ	Υ
18	16	Υ	Υ	N	Υ	Υ	Υ	N	N	Υ	Υ
199	17	Υ	Υ	Υ	N	Υ	Υ	Υ	Υ	Υ	Υ
20	18	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
21	19	Υ	N	Υ	Υ	N	N	N	N	Υ	Υ
22	20	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
23  N N N N N N N N N N N N N N N N N N	21	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
24	22	Υ	N	N	Υ	Υ	Υ	Υ	Υ	Υ	Υ
25	23	N	N	Υ	Υ	Υ	Υ	Υ	N	N	Υ
26	24	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	25	Υ	Υ	Υ	N	N	N	N	Υ	Υ	N
The total of "Yes"   24(88.9%)   18(66.7%)   25(92.6%)   20(74.1%)   22(81.5%)   25(92.6%)   20(74.1%)   18(66.7%)   25(92.6%)   20(74.1%)   18(66.7%)   25(92.6%)   20(74.1%)   18(66.7%)   25(92.6%)   20(74.1%)   18(66.7%)   25(92.6%)   20(85.2%)   20(85.2%)   20(74.1%)   18(66.7%)   25(92.6%)   20(92.6	26	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
of"Yes"         24(88.9%)         18(66.7%)         25(92.6%)         20(74.1%)         22(81.5%)         25(92.6%)         20(74.1%)         18(66.7%)         25(92.6%)         23(85.2%)           SRs           Item         11 Shi L 12 Xu MH 13 Li S 14 Wang 15 Tian Y 16 Yu C 17 Wang 18 Li JP 19 Liu H 20 Huang 12018         2017         2011         C 2017         2014         2016         WX 2016           1 N Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	27	Υ	Υ	Υ	N	N	Υ	Υ	Υ	Υ	Υ
	In total										
Item       11 Shi L       12 Xu MH       13 Li S       14 Wang       15 Tian Y       16 Yu C       17 Wang       18 Li JP       19 Liu H       20 Huang         2018       2018       2017       2011       C 2017       2014       2016       LP 2006       2016       2016       WX 2016         1       N       Y	of"Yes"	24(88.9%)	18(66.7%)	25(92.6%)	20(74.1%)	22(81.5%)	25(92.6%)	20(74.1%)	18(66.7%)	25(92.6%)	23(85.2%)
2018       2017       2011       C 2017       2014       2016       LP 2006       2016       2016       WX 2016         1       N       Y </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>SI</td> <td>Rs</td> <td></td> <td></td> <td></td> <td></td>						SI	Rs				
1       N       Y       Y       Y       Y       Y       Y       Y       N       N       N         2       Y	Item	11 Shi L	12 Xu MH	13 Li S	14 Wang	15 Tian Y	16 Yu C	17 Wang	18 Li JP	19 Liu H	20 Huang
2 Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y		2018	2017	2011	C 2017	2014	2016	LP 2006	2016	2016	WX 2016
3 Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	1	N	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	N
4 Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	2	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
5 N N N N N N N N N N N N N N N N N N N	3	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
6 Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	4	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
7 Y Y Y Y Y Y Y Y	5	N	N	N	N	N	N	N	N	N	N
	6	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
8 N N N Y Y N Y Y Y	7	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	8	N	N	N	Υ	Υ	N	Υ	Υ	Υ	Υ

9	Υ	N	N	Υ	Υ	Υ	N	Υ	Υ	Υ	
10	Υ	Υ	Υ	Υ	Υ	N	N	Υ	Υ	Υ	
11	Υ	N	Υ	Υ	N	N	N	Υ	Υ	Υ	
12	Υ	N	N	N	Υ	N	Υ	Υ	Υ	Υ	
13	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
14	Υ	Υ	N	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
15	N	N	Υ	N	Υ	Υ	Υ	Υ	Υ	N	
16	N	N	Υ	N	Υ	N	Υ	Υ	Υ	Υ	
17	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	Υ	Υ	
18	Υ	N	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
19	N	N	N	N	Υ	N	Υ	Υ	Υ	Υ	
20	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
21	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
22	N	N	Υ	N	Υ	Υ	Υ	Υ	Υ	N	
23	N	N	Υ	Υ	N	N	Υ	Υ	Υ	Υ	
24	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
25	N	N	N	N	Υ	Υ	N	Υ	Υ	Υ	
26	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
27	Υ	N	Υ	N	Υ	Υ	N	N	N	N	
In total	19(70.4%)	11(40.7%)	21(77.8%)	21(77.8%)	24(88.9%)	20(74.1%)	20(74.1%)	25(92.6%)	25(92.6%)	23(85.2%)	
of"Yes"											
						SRs					
Item	21 Chen	22 Xiang	23 Li LX	24 Ye QP	25 Lon YB	26 S.Y.	27 Li LX	28 Xie Y	29 Yang A	30 Bath	31
	YY 2018	YX 2015	2019	2017	2012	Wong	2018	2008	2016	PM 2018	Geeganage C
						2012					2012
1	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ

2	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
3	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
4	Υ	Υ	N	N	N	N	N	N	Υ	Υ	Υ
5	N	N	N	Υ	N	N	Υ	Υ	Υ	Υ	Υ
6	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
7	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
8	N	Υ	Υ	N	N	N	Υ	Υ	Υ	Υ	Υ
9	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
10	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
11	Υ	N	Υ	N	Υ	Υ	Υ	Υ	Υ	Υ	Υ
12	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
13	Υ	Υ	Υ	N	Υ	N	Υ	Υ	Υ	Υ	Υ
14	Υ	Υ	Υ	N	Υ	N	Υ	Υ	Υ	Υ	Υ
15	N	Υ	Υ	N	Υ	N	Υ	Υ	Υ	Υ	Υ
16	Υ	Υ	Υ	Υ	Υ	N	Υ	Υ	Υ	Υ	Υ
17	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
18	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
19	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
20	Υ	Υ	Υ	Υ	Υ	N	Υ	Υ	Υ	Υ	Υ
21	Υ	Υ	Υ	Υ	Υ	N	N	Υ	Υ	Υ	Υ
22	N	Υ	Υ	N	Υ	N	Υ	Υ	Υ	Υ	Υ
23	Υ	Υ	Υ	Υ	Υ	N	N	Υ	Υ	Υ	Υ
24	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
25	Υ	Υ	Υ	Υ	Υ	N	Υ	Υ	Υ	Υ	Υ
26	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
27	N	N	Υ	Υ	N	N	N	N	N	N	Ν

In total of"Yes"	23	(85.2%)	24(88.9%)	25(92.6%)	21(77.8%)	14(51.9%)	14(51.9%)	23(85.2%)	25(92.6%)	26(96.3%)	26(96.3%)	26(96.3%)
01 163					Item	of PRISM	4					
		1	2		3	4	5	6		7	8	9
In total	of	28	31		31	25	6	3:	1	31	18	23
"Yes"(31		(90.3%)	(10	0%)	(100%)	(80.6%)	(19.4	%) (1	LOO%)	(100%)	(58%)	(74.2%)
SRs)												
		10	11		12	13	14	1	5	16	17	18
In total	of	27	19	)	23	28	28	:	22	23	29	30
"Yes"(31		(87.1%)	(6)	1.3%)	(74.2%)	(90.3%)	(90.	3%)	(71%)	(74.2%)	(93.5%)	(97%)
SRs)												
		19	20		21	22	23	2	4	25	26	27
In total	of	21	30	)	29	22	21	3:	1	20	31	14
"Yes"(31		(67.7%)	(9	7%)	(93.5%)	(71%)	(67.7	%) (1	LOO%)	(64.5%)	(100%)	(45.2%)
SRs)												

Y:Yes;N:No.