

openMetaAnalysis

Studies of interventions

Table. Risk of bias for included studies.
5-1.cochrane.org/chapter_8/table_8_5

Study	Subjects and summary risk
Summary	Total: 1125 Low risk 0% Unclear risk High risk: 10
Perruzi, 1993 PMID 8472567	100
Thorpe 2000 PMID 10594430	100
MacIsaac, 2003 PMID 14719427	160
Harber, 2006 PMID 16913337	49
Mukhopadhyay, 2010	250

(Delete this yellow text box of instructions when done)

- Select the table desired (rx or dx) and delete the table not needed.
- Enter assessment for each cell for the domains (columns). For criteria, use the link in the header of the table.
- Fill cell color red if high risk and pink if unclear.
- Color the "Subjects and summary risk" column. If for a study, any domain (cell) is red, make the summary cell red. If none are red, but at least one is pink, make summary cell pink.
- Add up the number of subjects from studies of low, unclear, and high risk and put the sums in the cell to the right of "Summary). If
 - If > 50% of subjects from studies with high risk of bias, then color summary cell red for 'very serious risk of bias'.
 - Else, if > 25% of subjects from studies with high risk of bias, color summary cell pink for 'Serious risk of bias'.

Table 8.5.d. Available at <http://handbook->

Selection bias	Attrition bias	Reporting bias	Other biases
Incomplete outcome data	Selective reporting	E.g. imbalanced compliance, co-interventions, or other.	
Low risk	Unclear risk	High risk†	Unclear risk
Unclear risk	Unclear risk	High risk†	Unclear risk
Low risk	Unclear risk	High risk†	Unclear risk
Low risk (non-blinded)	Low risk (non-blinded)	Unclear risk	High risk†
Low risk (non-blinded)	Low risk	Unclear risk	High risk†
High risk (non-blinded)	Unclear risk	Unclear risk	High risk†

PMID 20105285		randomized)		(non-blinded)				
Rezende, 2010 PMID 25303693	127	Unclear risk	Unclear risk	Low risk (blinded)	Unclear risk	Unclear risk	High risk†	Unclear risk
Riessen, 2015 PMID 24635773	91	High risk (non-randomized)	High risk	Unclear risk	Unclear risk	Unclear risk	High risk†	Low risk
Dolman, 2015 PMID 26164619	248	High risk (non-randomized)	High risk	High risk	Unclear risk	Unclear risk	High risk†	Low risk
		Random sequence generation	Allocation concealment	Blinding of participants and personnel	Blinding of outcome assessment	Incomplete outcome data	Selective reporting	E.g. imbalanced compliance, co- intervention s, or other.
		Selection bias		Performance bias	Detection bias	Attrition bias	Reporting bias	Other biases
Notes:								
* Summary determination based on Cochrane Handbook, Table 8.7. Available at http://handbook-5-1.cochrane.org/chapter 8/table 8 5 d criteria for judging risk of bias in the risk of.htm								
† Trial was not prospectively registered.								

Studies of interventions

Based on [QUADAS-2](#).

Study	PMID	Patient selection	Index test	Reference standard	Flow and timing
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Study	PMID	Patient selection	Index test	Reference standard	Flow and timing
Marik	25572383	? risk	? risk	? risk	? risk
Duus	25262530	? risk	? risk	? risk	? risk
Tong	25907844	? risk	? risk	? risk	? risk
Benomar	20665001	? risk	? risk	? risk	? risk
Monnet	16540963	? risk	? risk	? risk	? risk
Monnet	19237902	? risk	? risk	? risk	? risk
Preau	20016380	? risk	? risk	? risk	? risk
Monge Garica	22449292	? risk	? risk	? risk	? risk
Kupersztych-Hagege	23985531	? risk	? risk	? risk	? risk
Lanspa	23084132	? risk	? risk	? risk	? risk
Michard	11534577	? risk	? risk	? risk	? risk

Footnotes: * †

