

openMetaAnalysis: Risk of bias

Studies of interventions

Table. Risk of bias for included studies. Criteria for determinations are from the Cochrane Handbook, Table 8.5.d. 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](http://handbook-5-1.cochrane.org/chapter_8/table_8_5_d_criteria_for_judging_risk_of_bias_in_the_risk_of.htm) .

Study	Subjects and summary risk*	Selection bias		Performance bias	Detection bias	Attrition bias	Reporting bias	Other biases
		Random sequence generation	Allocation concealment	Blinding of participants and personnel	Blinding of outcome assessment	Incomplete outcome data	Selective reporting	E.g. imbalanced compliance, co-interventions, or other.
Summary	Total (with pressors): 6013 Low risk 81% Unclear risk:19% High risk: 0%							
Schumer , 1976 PMID 786190	172	Low risk	Unclear risk	Low risk	Low risk	Low risk	Unclear risk†	Low risk
Sprung, 1984 PMID 6384785	59	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Unclear risk†	Pending assessment
Luce, 1998 PMID 3202402	75	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Unclear risk†	Pending assessment
Bollaert, 1999 PMID 9559600	41	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Unclear risk†	Pending assessment

[illegible]

Key (HYPRESS), 2016 PMID 27695824 NCT00670254	341	Low risk	Low risk	Low risk	Low risk	Low risk	Low risk	Low risk
Lv, 2017 PMID 28615145 NCT02580240	118	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Pending assessment	Unclear risk†	Pending assessment
Ventatesh (ADRENAL), 2018 PMID 29347874 NCT01448109	3681	Low risk	Low risk	Low risk	Low risk	Low risk	Low risk	Low risk
Annane ((APROCCHSS), 2018 PMID 29490185 NCT00625209	1241	Low risk	Low risk	Low risk	Low risk	Low risk	Low 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-interventions, 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](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.