

openMetaAnalysis: Risk of bias

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: 1336 Outcome ARAE: Low risk 100% Unclear risk: 0% High risk: 0%							
	Outcome ARAE by baseline eosinophil count: Unclear risk: 100%							
Corren (PATHWAY) N Engl J Med. 2017 PMID: 28877011 NCT02054130	275	Low risk	Low risk	Low risk	Low risk	Low risk	Unclear risk †	Low risk
Menzies-Gow (NAVIGATOR). N Engl J Med. 2021 PMID: 33979488 NCT03347279	1061	Low risk	Low risk	Low risk	Low risk	Low risk	Unclear risk †	Low risk

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)

† Subgroup analyses by baseline blood eosinophil counts were not in initial trial registrations.