

Table 1. Adequate information available to evaluate the risk of bias of RCTs (according to the Cochrane Handbook definitions) provided by each clinical trial registries from the ICTRP search portal. (Reveiz *et al.*)

Registry	Adequate sequence generation reporting	Adequate allocation concealment reporting	Both (adequate sequence generation and allocation) concealment reporting)	Adequate blinding reporting (including open label RCT)	Adequate blinding reporting (excluding open label RCT)
Australian New Zealand Clinical Trials Registry	38/49 (78%)	27/49 (55%)	26/49 (53%)	35/49 (71%)	14/28 (50%)
Clinical Trials Registry of India	18/21 (86%)	13/21 (62%)	11/21 (52%)	14/21 (67%)	4/11 (36%)
ClinicalTrials.gov	2/81 (3%)	0/81 (0%)	0/81 (0%)	33/81 (41%)	4/52 (8%)
ISRCTN	2/63 (3%)	0/63 (0%)	0/63 (0%)	23/63 (37%)	2/42 (5%)
Chinese Clinical Trial Register	0/6 (0%)	0/6 (0%)	0/6 (0%)	0/6 (0%)	0/6 (0%)
German Clinical Trials Register	0/5 (0%)	0/5 (0%)	0.5 (0%)	2/5 (40%)	0/3 (0%)
Netherlands National Trial Register	1/40 (2.5%)	0/40 (0%)	0/40 (0%)	19/40 (48%)	1/22 (5%)