

	Random sequence generation (selection bias)	Allocation concealment (selection bias)	Were baseline OUTCOME measurements similar	Were baseline PROVIDER characteristics similar	Blinding of outcome assessment (detection bias-objective outcome)	Blinding of outcome assessment (detection bias-patient-reported outcome)	Incomplete outcome data (attrition bias)	Protection Against Contamination	Selective reporting (reporting bias)	Other bias	Overall-objective outcome	Overall-patient-reported outcome
Arendts,2012	Red (-)	Red (-)	Green (+)	Yellow (?)	Green (+)	White	Green (+)	Green (+)	Green (+)	Green (+)	Red (-)	White
Arendts,2013	Red (-)	Red (-)	Yellow (?)	Yellow (?)	Green (+)	White	Green (+)	Green (+)	Green (+)	Red (-)	Red (-)	White
Bond,2014	Red (-)	Green (+)	Yellow (?)	Yellow (?)	Green (+)	White	Green (+)	Green (+)	Green (+)	Green (+)	Red (-)	White
Miller,1996	Red (-)	Red (-)	Yellow (?)	White	Green (+)	Red (-)	Red (-)	Green (+)	Green (+)	Red (-)	Red (-)	Red (-)
Mortimer,2011	Red (-)	Red (-)	Yellow (?)	Yellow (?)	Green (+)	Red (-)	Green (+)	Red (-)	Green (+)	Green (+)	Red (-)	Red (-)
Pedersen,2016	Green (+)	Green (+)	Green (+)	Yellow (?)	Green (+)	White	Green (+)	Green (+)	Green (+)	Green (+)	Green (+)	White

White indicates items that were not applicable. Green/positive indicates items that were judged low ROB. Yellow/question mark indicates items that were judged unclear ROB. Red/negative indicates items that were judged high ROB.