

Author Year	Adequate sequence generation?	Adequate allocation concealment?	Blinding of participants, personnel and outcome assessors?	Incomplete outcome data adequately addressed?	Study reports free of suggestion of outcome reporting bias?	Study free of other sources of bias?	Risk of bias?
Long 2012 ⁴⁶	Yes.	Yes.	The Research Assistant was un-blinded. Participants were necessarily un-blinded.	Yes. <i>“We used multiple imputation to generate values for each subject with missing follow-up data”</i>	Yes.	Yes.	Low.
Ibrahim 2013 ⁴⁷	Yes.	Yes.	Participants and personnel unblinded after randomization.	Yes. 2 participants lost to follow-up (1 in MI group, 1 in DA+MI group)	Yes.	Yes.	Low.