Table S1. Risk Of Bias In Non-randomised Studies-of Interventions (ROBINS-I)

Study	Bias due to confounding	Bias in selection of participants into the study	Bias in classification of interventions	Bias due to deviations from intended interventions	Bias due to missing data	Bias in measurement of outcomes	Bias in the selection of reported results	Overall
Dinc [23]	?	+	+	?	+	?	+	+
Matijevic [25]	?	+	+	?	?	?	+	+
Fernandez [30]	?	+	+	+	?	?	?	+
Armstrong [28]	+	?	+	?	?	+	?	+
Bhandari [26]	?	?	+	+	?	?	?	?
Screnci [31]	?	+	+	+	?	+	+	+
Debiazi Zomer [27]	?	+	+	+	?	?	?	+
Grano [40]	+	+	+	+	x	?	?	+
Szubert [41]	?	+	+	+	?	x	x	?
Abdulrazeq [32]	?	?	+	?	?	?	?	+
Jordens [33]	?	+	+	+	+	+	+	+
Katz [34]	+	+	+	+	?	+	?	+
Saleh [35]	?	+	+	+	x	?	?	?
Thornley [36]	x	?	+	+	?	?	x	+
Palten[37]	?	+	+	?	?	x	?	?
Pandey [38]	?	?	+	+	+	+	+	+
Mayfield [39]	+	?	+	+	?	+	+	+
Tuteja [24]	+	+	+	?	x	+	?	+

Walker [29] ? + + + + ? ? +

 Low risk of bias

 Moderate risk of bias

 Serious risk of bias

 Critical risk of bias