

	Risk of bias domains					
	D1	D2	D3	D4	D5	Overall
Abd–Elsalam et al	+	×	+	+	−	×
Ader	+	+	+	+	+	+
Beigel (ACTT–1)	+	+	+	+	+	+
Cao et al	+	+	+	−	+	−
Cavalcanti et al	+	−	+	−	+	−
Criner*	−	−	+	+	−	−
Davoudi–Monfared	+	+	+	×	+	×
Horby (RECOVERY; DEXA)	+	+	+	+	+	+
Horby (RECOVERY; LOPI)	+	+	+	+	+	+
Horby (RECOVERY; TOCI)	+	+	+	+	+	+
Islam^	+	−	+	+	+	−
Lyngbakken et al	+	+	+	×	+	×
Mahajan	−	−	−	+	−	−
Pan (WHO Solidarity; HCQ)	+	−	+	+	+	−
Pan (WHO Solidarity; INTB)	+	−	+	+	+	−
Pan (WHO Solidarity; LOPI)	+	−	+	+	+	−
Pan (WHO Solidarity; REM)	+	+	+	+	+	+
Spinner	+	+	+	+	−	−
Wang	+	+	+	−	+	+
Broman	+	+	+	+	−	−
Declerq	+	+	+	+	+	+
Gordon (REMAP–CAP)	+	−	+	+	+	+
Hermine	+	+	−	+	+	+
Rohmani	+	×	+	−	+	×
Rosas (COVACTA)	+	+	+	+	+	+
Rutgers	+	+	+	+	+	+
Salama(EMPACTA)	+	+	+	+	+	+
Salvarani*	+	×	+	+	+	+
Soin (COVINTOC)	+	−	+	+	+	+
Stone*	−	+	+	+	+	+
Tomazini	+	+	+	+	+	+
Talaschian	−	−	−	+	−	−
Ulrich et al	+	+	×	+	−	×
Veiga	+	−	+	+	+	+

Study

Domains:

D1: Bias arising from the randomization process.

D2: Bias due to deviations from intended intervention.

D3: Bias due to missing outcome data.

D4: Bias in measurement of the outcome.

D5: Bias in selection of the reported result.

Judgement

⊗ High

− Some concerns

⊕ Low