

TableS11 Result Of Evidence Quality （GRADE）									
Outcome	Systematic review	Certainty assessment							
		Relative effect (95%CI)	studies (patients)	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	Certainty
Genital infection	Zou et al,2022 ^[37]	RR 2.69 (1.61,4.52)	5(143)	not serious	not serious	not serious	not serious	not serious	High
Genital infection	Li et al,2021 ^[53]	RR 2.772 (1.474,5.212)	2	not serious	not serious	not serious	not serious	not serious	High
Genital infection	Shrestha et al,2021 ^[38]	OR 2.29 (1.33,3.92)	5 (62)	serious(a)	not serious	not serious	not serious	not serious	Moderate
Genital infection	Wu et al,2022 ^[43]	RR 2.09 (1.26,3.47)	4 (65)	serious(bd)	serious(e)	not serious	not serious	not serious	low
Genitalia infection	Bazoukis et al,2021 ^[50]	RR 1.9 (0.34,10.45)	4	not serious	not serious	not serious	serious(j)	not serious	Moderate
Genital infection	Younes et al,2022 ^[47]	OR 2.97 (2.02,4.36)	3 (138)	not serious	not serious	not serious	not serious	not serious	High

a: included RCT has risk of bias; b: bias of blind method; b: bias of blind method; d :incomplete data results ;e: poor overlap of confidence interval ;j: the confidence interval is too wide; OR: odds ratio; RR: relative risk