

Table S10 Result Of Evidence Quality （GRADE）									
Outcome	Systematic review	Certainty assessment							Certainty
		Relative effect (95%CI)	studies (patients)	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	
urinary tract infection	Cao et al,2022 ^[39]	RR 1.17(1.03,1.33)	4	serious(c)	not serious	not serious	not serious	not serious	Moderate
urinary tract infection	Wu et al,2022 ^[43]	RR 1.06 (0.84,1.37)	5 (226)	serious(bd)	not serious	not serious	serious(g)	not serious	Low
urinary tract infection	Li et al,2021 ^[53]	RR1.131(0.897,1.426)	2	not serious	not serious	not serious	serious(g)	not serious	Moderate
urinary tract infection	Cai et al,2021 ^[59]	RR 0.82 (0.43,1.57)	3 (38)	serious(c,d)	not serious	not serious	serious(g)	not serious	Low

b: bias of blind method; c: Selective reporting bias; d: incomplete data results; g: confidence interval contains invalid line; RR: relative risk; HR: hazard rate