

Table S1 Treatment-related adverse events of radiotherapy in three groups

Treatment-related adverse events	Patients, n (%)			χ^2	P value
	CCRT (n=62)	ICT + CCRT (n=62)	CCRT + CCT (n=62)		
Grade ≥ 3 in grade acute radiological esophagitis	13	15	15	0.242	0.89
Grade ≥ 3 acute radiological pneumonia	1	5	2	3.396	0.18

ICT, induction chemotherapy; CCRT, concurrent chemoradiotherapy; CCT, consolidation chemotherapy; ICT + CCRT, ICT followed by CCRT; CCRT + CCT, CCRT followed by CCT.

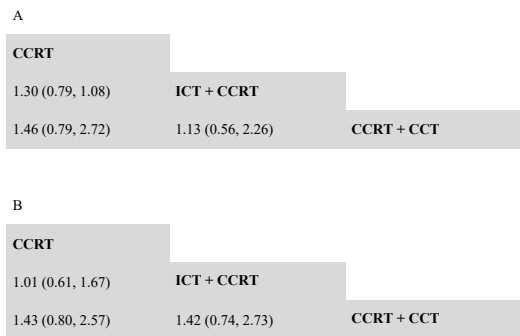


Figure S1 Comparisons of (A) Grade ≥ 2 and (B) Grade ≥ 3 myelosuppression by odds ratio and 95% confidence interval. ICT, induction chemotherapy; CCRT, concurrent chemoradiotherapy; CCT, consolidation chemotherapy; ICT + CCRT, ICT followed by CCRT; CCRT + CCT, CCRT followed by CCT.