Table S1. Univariate analysis of risk factors for disease-free survival

Risk factors	median DFS (in months)	p-value (log rank test)
Sex		
Male	20	0.886
Female	24	
Addiction		
No	20	0.448
Yes	22	
T stage		
T1–3	24	0.980
T4	20	
N stage		
N0, N1	24.5	0.142
N2	20	
Number of nodes positive		
< 5 or node-negative	20	0.745
≥ 5	17	
DOI [mm]		
≤ 10	22.5	**0.004**
> 10	11	
Margin status		
Negative	22	0.212
Positive	15	
Bone involvement		
No	20	0.154
Yes	15	
RT delay [weeks]		
≤ 8	24	**0.026**
> 8	15.5	
Concurrent CT		

Yes	17.5	0.093
No	22	
PTV V95%		
≤ 90%	17	**0.015**
> 90%	22.5	

DOI — depth of invasion; RT delay — radiotherapy delay; DFS — disease-free survival; PTV V95% — volume of planning target volume receiving 95% of prescribed dose

Table S2. Cox multivariate proportional hazard ratio for analysis of disease-free survival

Covariates	df	Hazard ratio	p-value
RT delay (> 8 weeks *vs.* ≤ 8 weeks)	1	1.094	**0.05**
PTV V95% (≤ 90% *vs.* > 90%)	1	3.404	0.076
DOI (≤ 10 mm *vs.* >10 mm)	1	3.181	**0.024**

DOI — depth of invasion; df — degree of freedom; PTV V95% — volume of planning target volume receiving 95% of prescribed dose