

Table III. *Univariate and multivariate analyses of the risk factors for suspension or termination of radiotherapy.*

	Univariate analysis			Multivariate analysis		
	Hazard ratio	95%CI	<i>p</i> -Value	Hazard ratio	95%CI	<i>p</i> -Value
Gender (female/male)	1.35738	0.50494-3.64891	0.5448		Not included	
Age	0.98848	0.94301-1.03613	0.6295		Not included	
Stage	1.89863	1.21792-3.11604	0.0054	1.15474	0.68191-1.95542	0.5924
Performance status	1.94810	1.21792-3.11604	0.0054	1.14797	0.64567-2.04103	0.6384
Number of irradiated areas	1.04630	0.65417-1.67350	0.8502		Not included	
Head-to-tail distance of irradiated field	1.00924	0.92998-1.09525	0.8256		Not included	
Hemoglobin level	0.71027	0.55714-0.90548	0.0058	1.29127	0.90385-1.84475	0.16020
Serum albumin level	0.13824	0.06023-0.31728	<0.0001	0.06835	0.01850-0.25251	<0.0001
Concurrent chemotherapy (Yes/No)	1.65570	0.56710-4.83391	0.3563		Not included	
Irradiation technique (VMAT/3D-CRT)	0.80417	0.28452-2.27287	0.6810		Not included	

VMAT: Volumetric modulated arc therapy; 3D-CRT: three-dimensional conformal radiation therapy.