Table SI. Univariate analysis of potential risk factors of grade ≥2 radiation pneumonitis among the different subgroups, in terms of patient characteristics.

Parameter	No. of patients	Grade ≥2	Grade ≤1	P-value
Age, years				0.365
≥76	50	4	46	
<76	45	1	44	
Sex				>0.999
Male	67	4	63	
Female	28	1	27	
KPS				>0.999
<80	65	4	61	
≥80	30	1	29	
T classification[a]				>0.999
T1	57	3	54	
T2	38	2	36	
Ventilatory defect				0.070
Restrictive	22	0	22	
Obstructive	47	5	42	
Combined	26	0	26	

KPS, Karnofsky performance status. [a]T classification cited 'International Union Against Cancer: TNM Classification of Malignant Tumours. Sobin LH, Gospodarowicz MK and Wittekind C (eds). 7th edition. Wiley-Blackwell Inc., New York, NY, 2009'.

Table SII. Univariate analysis of potential risk factors of grade ≥2 radiation pneumonitis among the different subgroups in terms of average pulmonary function and dosimetric parameters.

Parameters	Grade ≥2	Grade ≤1	P-value
VC, cm^3	2,465	2,276	0.796
%VC, %	87.9	80.2	0.237
FEV1.0, cm^3	1,318	1,294	0.797
FEV1/FVC, %	54.3	60.1	0.400
GTV, cm^3	19.2	17.5	0.907
V_{20}, %	12.3	9.8	0.188

GTV, gross target volume; FEV1.0, forced expiratory volume in 1 sec; VC, vital capacity; FEV1.0/FVC, forced expiratory volume % in 1 sec; V_{20}, the volume of lung receiving ≥20 Gy.