

**Table S1** Dose-volume parameters

Parameters	Planning criteria	Planning results
Clinical target volume (cm <sup>3</sup> )		183.8 (9.6–792.9)
Total lung		
Mean dose (GyE)	20	7.4 (1.5–16.2)
V5 (%)	65	19.6 (5.4–43.3)
V20 (%)	35	13.3 (2.6–31.8)
Heart		
Mean dose (GyE)	26	3.1 (0–18.9)
V40 (%)		3.8 (0–40)
Esophagus		
Maximum dose (GyE)		28.5 (0–76.4)
Mean dose (GyE)	34	5.9 (0–29.5)
Spinal cord		
Maximum dose (GyE)	50	12.9 (0–40.3)

Values are presented as mean (range). V<sub>D</sub>, percentage volume of the organ receiving  $\geq D$  Gy. V5 = percentage volume of lung receiving  $\geq 5$  Gy; V20 = percentage volume of lung receiving  $\geq 20$  Gy; V40 = percentage volume of lung receiving  $\geq 40$  Gy.