Table S1. Radiological Grading Scale of Radiation-Induced Lung Toxicity **[23]**.

Grade	CT Findings
0	No Findings.
1	Ground glass opacities without fuzziness of the subjacent pulmonary vessels.
2	The findings may vary from ground glass opacities, extending beyond the radiation field, to consolidations.
3	Clear focal consolidation ± elements of fibrosis.
4	Dense consolidation, cicatrisation atelectasis, aerobronchogram and bronchial extension (traction bronchiectasis), significant pulmonary volume loss, and pleural thickening.