**Table S11: Dose equivalence used and ROC curve AUC for results presented in Table S12**

|  |  |  |
| --- | --- | --- |
| Dose in 2Gy/Fr | EQD2 when using 40 Gy/15 Fr | ROC AUC in EQD2 |
| 5 Gy | 4.5 Gy | 0.65 |
| 20 Gy | 17 Gy | 0.66 |
| 30 Gy | 28 Gy | 0.68 |

ROC AUC : Area Under the ROC Curve; Fr: Fraction; EQD2: dose equivalent to a 2 Gy by fraction scheme; Vx Gy: % of ipsilateral lung volume receiving x Gy.