**S7 Fig.** Cumulative incidence of radiation pneumonitis grade ≥ 2 according to planning target volume < 350 cm$^3$ and ≥ 350 cm$^3$ (A), mean lung dose < 13 Gy and ≥ 13 Gy (B), a volume of lung receiving at least 5 Gy < 44% and ≥ 44% (C), a volume of lung receiving at least 20 Gy < 20% and ≥ 20% (D).