Central lung “SBRT” 6000 in 8–15 fractions (400 cGy per day)

Total Lung Mean dose ≤ 9 , V40 ≤ 7%

Trachea V40 ≤ 1cc, Dmax ≤ 60Gy

Bronchial Tree V50 ≤ 1cc, Dmax ≤ 60 Gy

Hilar Major Vessels V50 ≤ 1cc, Dmax ≤ 75Gy

Other Chest Great Vessels V50 ≤ 1cc, Dmax ≤ 75Gy

Esophagus V40 ≤ 1cc, Dmax ≤ 50Gy

Heart/ Pericardium V45 ≤ 1cc, Dmax ≤ 60Gy

Spinal Cord V35 ≤ 1cc, Dmax ≤ 40Gy

Chest Wall/ Skin V50 ≤ 60cc, V40 ≤ 120cc, V30 ≤ 250cc, Dmax ≤ 82Gy

Brachial Plexus Dmax < 55 Gy, 0.2 cc less than 50 Gy

Trachea V60 ≤ 10 cc, Dmax ≤ 64 Gy

Great Vessels (and hilar vessels) V60 ≤ 10 cc, Dmax ≤ 64 Gy

Esophagus V40 ≤ 5 cc, Dmax ≤ 45 Gy

Heart/ Pericardium V60 ≤ 10 cc, Dmax ≤ 64 Gy

Spinal Cord 34 Gy (Cord + 3 mm), Dmax ≤ 32 Gy (0.1 cc)

Brachial Plexus Dmax < 39 Gy

Tracheal/bronchial tree: Dmax<60 Gy, V50<1 cc

Esophagus: Dmax<50 Gy, V40<1 cc

Major Vessels: Dmax<75 Gy, V50<1 cc