

Standard Name	Description	Reference Dose (GY)
GTV	Gross Tumor Volume defined by the tumor bed on the post-operative enhanced MRI and is to include any residual nodular enhancement	
PTV	GTV expanded by 0.5 cm axially and 1.0 cm longitudinally	34/48
RIB	Ribs within 5 cm of the PTV	22/32
VESSELS	Great Vessels	31/43
STOMACH	If within 5 cm of the PTV	11.2/17.6
LUNG_L	Left Lung	7/11.6
LUNG_R	Right Lung	7/11.6
LUNG_TOTAL	Total Lung	7/11.6
ESOPHAGUS	Esophagus contoured from the bottom of the cricoid to the gastroesophageal junction	11.9/18.8
SPINAL_CORD	Spinal Cord contoured on every slice	10/20.8
HEART	Heart from its base to apex, beginning at the CT slice where the ascending aorta originates	16/28
BRACHIAL_PLEXUS	Brachial Plexus	14/23.6
SKIN	0.5 cm rind contoured as the skin organ. This may be accomplished by contouring skin and skin – 0.5 cm	23/33.2
TRACHEA	Proximal Trachea	10.5/15.6
BRONC_TREE	Proximal Bronchial Tree	10.5/15.6
BRONC_TREE_2CM	Proximal Bronchial Tree plus 2 cm	
PTV_2CM	PTV plus 2 cm	