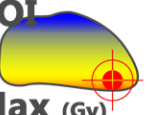

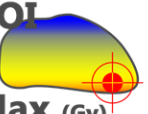











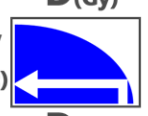

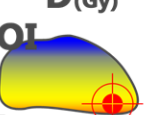



Plan Quality Algorithm: RTOG 0937 Lung 45Gy [19 Max Possible] [19 Metrics] (Page 1 of 2)



Plan Quality Algorithm: RTOG 0937 Lung 45Gy [19 Max Possible] [19 Metrics] (Page 2 of 2)

11	ROI  Max (Gy)	Maximum dose (Gy) inside the BRACHIAL PLEXUS	1	 $\leq 36 \geq 36.00$
12	ROI  Max (Gy)	Maximum dose (Gy) inside the HEART/PERICARDIUM	1	 $\leq 47.25 \geq 47.25$
13	V (%)  D(Gy)	Volume (%) of the HEART/PERICARDIUM covered by 45 (Gy)	1	 $\leq 30 > 30.00$
14	ROI  Max (Gy)	Maximum dose (Gy) inside the ESOPHAGUS	1	 $\leq 47.25 \geq 47.25$
15	V (cc)  D(Gy)	Volume (cc) of the SMALL BOWEL covered by 30 (Gy)	1	 $\leq 150 \geq 150.0$
16	V (cc)  D(Gy)	Volume (cc) of the SMALL BOWEL covered by 35 (Gy)	1	 $\leq 100 \geq 100.0$
17	V (cc)  D(Gy)	Volume (cc) of the SMALL BOWEL covered by 40 (Gy)	1	 $\leq 50 \geq 50.00$
18	V (cc)  D(Gy)	Volume (cc) of the SMALL BOWEL covered by 45 (Gy)	1	 $\leq 1 > 1.000$
19	ROI  Max (Gy)	Maximum dose (Gy) inside the SMALL BOWEL	1	 $\leq 49.99 \geq 50$