

## Plan Quality Algorithm: RTOG 1010 ESOPHAGUS INITIAL45GY [16 Max Possible] [16 Metrics] (Page 1 of 2)

1	 V (cc) D (Gy)	Dose (Gy) covering 0.03 (cc) of the PTV_4500	1	
2	 V (%) D (Gy)	Volume (%) of the PTV_4500 covered by 45 (Gy)	1	
3	 V (cc) D (Gy)	Dose (Gy) covering 0.03 (cc) of the LUNG_TOTAL	1	
4	 ROI Mean (Gy)	Mean dose (Gy) inside the LUNG_TOTAL	1	
5	 V (%) D (Gy)	Volume (%) of the LUNG_TOTAL covered by 30 (Gy)	1	
6	 V (%) D (Gy)	Volume (%) of the LUNG_TOTAL covered by 20 (Gy)	1	
7	 V (%) D (Gy)	Volume (%) of the LUNG_TOTAL covered by 10 (Gy)	1	
8	 V (%) D (Gy)	Volume (%) of the LUNG_TOTAL covered by 5 (Gy)	1	
9	 V (cc) D (Gy)	Dose (Gy) covering 0.03 (cc) of the HEART	1	
10	 ROI Mean (Gy)	Mean dose (Gy) inside the HEART	1	

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