






























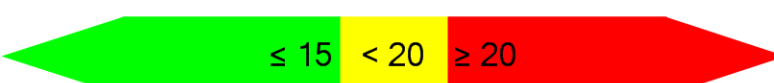



Plan Quality Algorithm: RTOG 0418 Endometrium [17 Max Possible] [17 Metrics] (Page 1 of 2)

1	 V (%) D(Gy)	Volume (%) of the PTV VAGINA 50.4 covered by 50.4 (Gy)	1	
2	 V (%) D(Gy)	Volume (%) of the ITV50.4 covered by 45.36 (Gy)	1	
3	 V (%) D(Gy)	Volume (%) of the PTV VAGINA 50.4 covered by 55.44 (Gy)	1	
4	 V (%) D(Gy)	Dose (Gy) covering 5 (%) of the ITV50.4	1	
5	 V (%) D(Gy)	Dose (Gy) covering 99 (%) of the PTV VAGINA 50.4	1	
6	 V (%) D(Gy)	Volume (%) of the PTV NODAL covered by 50.4 (Gy)	1	
7	 V (%) D(Gy)	Volume (%) of the PTV NODAL covered by 45.36 (Gy)	1	
8	 V (%) D(Gy)	Volume (%) of the PTV NODAL covered by 55.44 (Gy)	1	
9	 V (%) D(Gy)	Dose (Gy) covering 5 (%) of the PTV NODAL	1	
10	 V (%) D(Gy)	Dose (Gy) covering 99 (%) of the PTV NODAL	1	

Plan Quality Algorithm: RTOG 0418 Endometrium [17 Max Possible] [17 Metrics] (Page 2 of 2)

11	 V (cc) D(Gy)	Dose (Gy) covering 1 (cc) of the BODY-TOTAL PTV	1	
12	 V (%) D(Gy)	Dose (Gy) covering 35 (%) of the BLADDER	1	
13	 V (%) D(Gy)	Dose (Gy) covering 60 (%) of the RECTUM	1	
14	 V (%) D(Gy)	Dose (Gy) covering 35 (%) of the RECTUM	1	
15	 V (%) D(Gy)	Dose (Gy) covering 30 (%) of the SMALL BOWEL	1	
16	 V (%) D(Gy)	Volume (%) of the LEFT FEMORAL HEAD covered by 30 (Gy)	1	
17	 V (%) D(Gy)	Volume (%) of the RIGHT FEMORAL HEAD covered by 30 (Gy)	1	