

Plan Quality Algorithm: RTOG 0534 Arm 3 IMRT 68_4Gy [10 Max Possible] [10 Metrics]

1	V (%)  D (Gy)	Volume (%) of the PTV2 covered by 68.4 (Gy)	1	
2	ROI  Max (Gy)	Maximum dose (Gy) inside the PTV2	1	
3	V (%)  D (Gy)	Volume (%) of the PTV1 covered by 45 (Gy)	1	
4	V (%)  D (Gy)	Volume (%) of the RECTUM covered by 65 (Gy)	1	
5	V (%)  D (Gy)	Volume (%) of the RECTUM covered by 40 (Gy)	1	
6	V (%)  D (Gy)	Volume (%) of the BLADDER-CTV covered by 65 (Gy)	1	
7	V (%)  D (Gy)	Volume (%) of the BLADDER-CTV covered by 40 (Gy)	1	
8	V (%)  D (Gy)	Volume (%) of the RIGHT FEMORAL HEAD covered by 50 (Gy)	1	
9	V (%)  D (Gy)	Volume (%) of the LEFT FEMORAL HEAD covered by 50 (Gy)	1	
10	V (cc)  D (Gy)	Volume (cc) of the BOWEL covered by 45 (Gy)	1	