

Standard Name	Description	Reference Dose (GY0
<u>Target volumes</u>		
GTV1		
CTV1		
PTV1 / PTV1eval		One of 4 PTVs: D98 > 90% dose, D95 > 98%, D50 < 107%, D10 < 115%, D2 < 125%
PTV1U / PTV1Ueval		
GTV2		
CTV2		
PTV2 / PTV2eval		One of 2 PTVs: D98 > 90% dose, D95 > 98%, D50 < 107%, D10 < 115%, D2 < 125%
<u>Organs at risk</u>		
SPINAL_CORD_PR(V) *		Dmax < 54 Gy, D1cc < 50 Gy
BRAIN_PRV		Dmax < 74 Gy, D1cc < 70 Gy
BRAINSTEM_PRV		Dmax < 64 Gy, D1cc < 60 Gy
OPTIC_NRV_PRV		Dmax < 54 Gy
EYE		Dmax < 45 Gy
LENS_L		Dmean < 10 Gy
LENS_R		Dmean < 10 Gy
PAROTID_L		at least one side: Dmedian < 24 Gy or Dmean < 10 Gy
PAROTID_R		
CONST_MUSCLE		Dmean < 60 Gy