

% Vol For: PTV final **80.00 %** will receive **30.00 Gy** in 5 Fra ROI contours have been resampled.

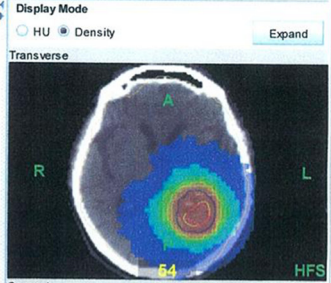
**Target Constraints**

Name	Display	Color	Blocked	Use Importance	Max Dose [Gy]	Max Dose Pen.	DVH Vol	DVH Dose [Gy]	Min Dose [Gy]	Min Dose Pen.	
CTV 1	<input checked="" type="checkbox"/>		1 Unblocked	<input checked="" type="checkbox"/>	1	31.50	1	85.00	30.00	24.00	1
PTV 1	<input checked="" type="checkbox"/>		2 Unblocked	<input checked="" type="checkbox"/>	1	31.50	1	83.00	30.00	24.00	1
PTV final	<input checked="" type="checkbox"/>		3 Unblocked	<input checked="" type="checkbox"/>	1	31.50	1	80.00	30.00	24.00	1

**Regions at Risk Constraints**

Name	Display	Color	Blocked	Use Importance	Max Dose [Gy]	Max Dose Pen.	DVH Vol	DVH Dose [Gy]	DVH Pt. Pen.
brain stem	<input checked="" type="checkbox"/>		1 Unblocked	<input checked="" type="checkbox"/>	1	25.00	1	1.00	22.00
chiasm	<input checked="" type="checkbox"/>		2 Unblocked	<input checked="" type="checkbox"/>	1	24.00	1	1.00	21.00
pituitary	<input checked="" type="checkbox"/>		3 Unblocked	<input checked="" type="checkbox"/>	1	20.00	1	1.00	18.00
optic N	<input checked="" type="checkbox"/>		4 Unblocked	<input checked="" type="checkbox"/>	1	18.00	1	1.00	17.00
eye	<input checked="" type="checkbox"/>		5 Unblocked	<input checked="" type="checkbox"/>	1	15.00	1	1.00	14.00

Presets ▾  
 Lines  
 Gy  %  
 32.1 Gy  
 30.0 Gy  
 28.5 Gy  
 27.0 Gy  
 24.0 Gy  
 21.0 Gy  
 15.0 Gy  
 8.0 Gy  
 Edit



**Optimize**  
 Dose Calc Grid Normal  
 Field Width 2.49 cm - Ja...  
 Modulation Factor 2.000  
 Pitch 0.430  
 Batch Beamlets  
 Mode Beamlet  
 Initiate Full Dose After 20 iterations.  
 Resume  
 Get Full Dose  
 Cancel

