

SNC Patient QA of Dose Distribution

Hospital University of Chicago Medicine

QA Date



QA Parameters

Patient Name [REDACTED]
Patient ID [REDACTED]
Plan Name
Plan ID [REDACTED]
Plan Date [REDACTED]
Verified Plan UID [REDACTED]
Total MU 3352.99

Absolute Dose Comparison (DTA/Gamma using 2D Mode)

Threshold (%)	10	Use Global (%)	Yes
Difference (%)	3	Meas Uncertainty	No
Distance (mm)	2.0	Cavity Dose	N/A

Summary (Gamma Analysis)

Pass (%) 92.3
Pass 717
Fail 60
Total Points 777

Dose Values in cGy

	CAX	Norm	Sel	Max
Set 1		395.37	279.62	395.37
Set 2	272.51	374.16	266.49	385.60
Set 1-2		21.21	13.12	9.78
% Diff		5.67	3.51	2.61
DTA(mm)	N/A	>10	4.11	

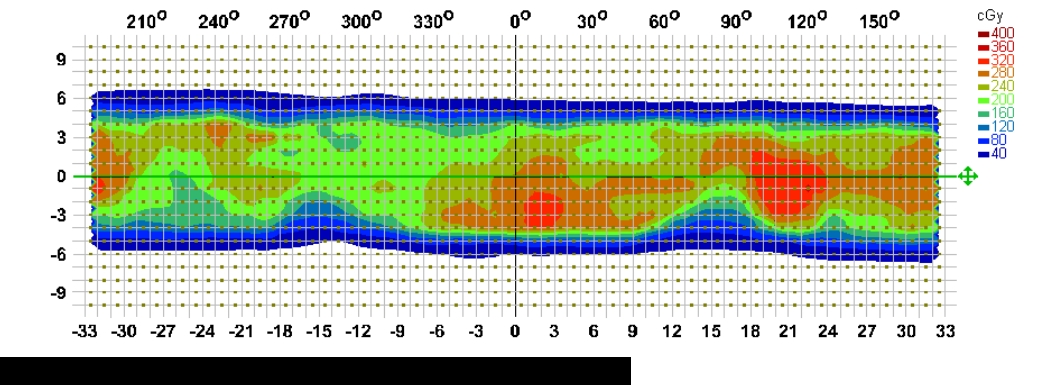
Notes

2-1 Composite

Reviewed By



ArcCHECK (Set 1)

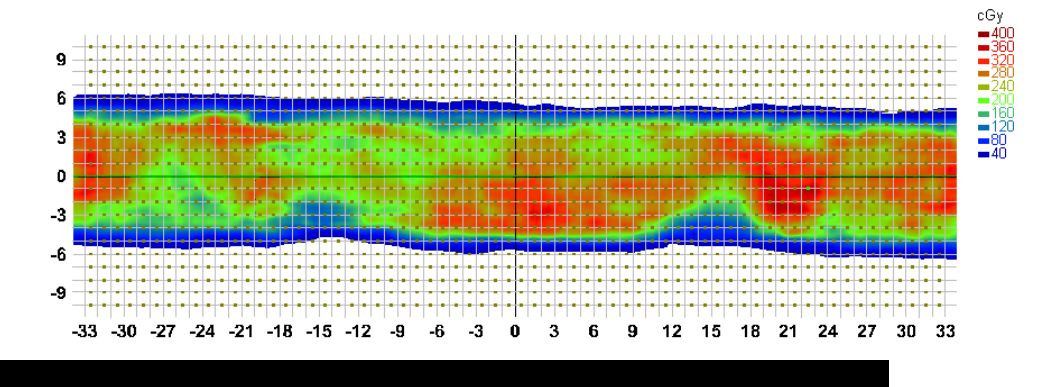


CAX Coords (x,y) (mm)
0, 0

Norm Coords (x,y) (mm)
225.00, -10.00

SEL Coords (x,y) (mm)
-5.00, 0.00

Plan (Set 2)



CAX Coords (x,y) (mm)
0, 0

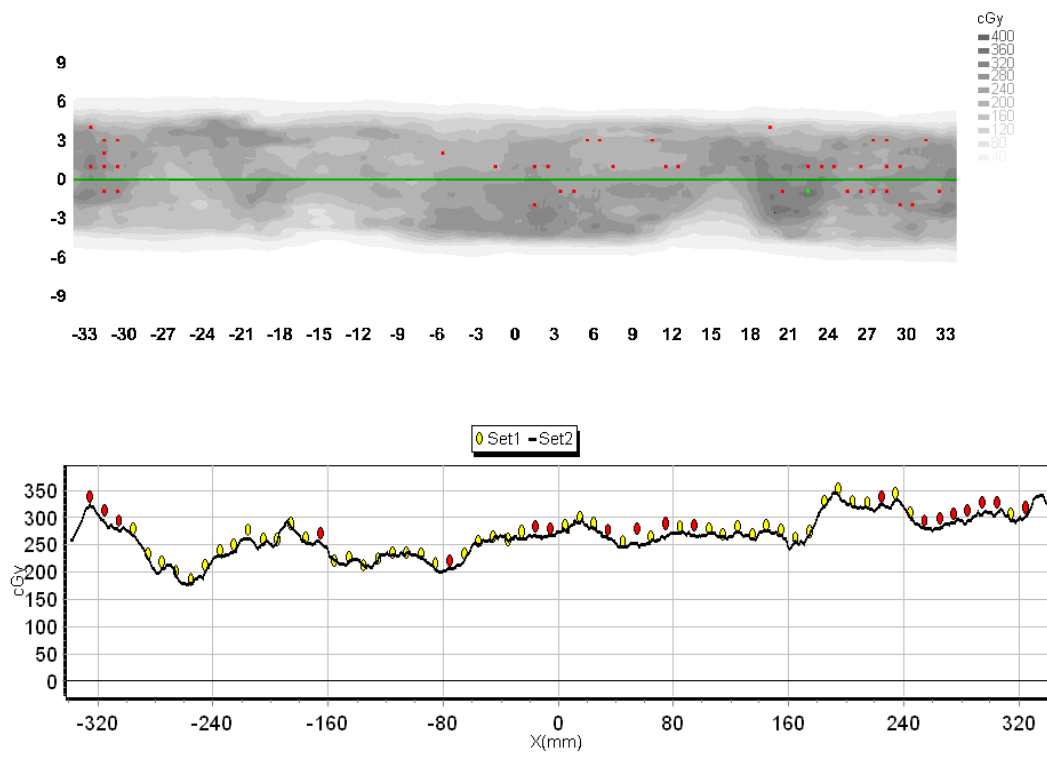
Norm Coords (x,y) (mm)
225.00, -10.00

CAX Offset (x,y) mm
0, 0

Dose Scaling Factor
1.0

Isocenter Coords (x,y,z) (mm)
0.000, 0.000, 0.100

ArcCHECK - Plan (Set 1-2)



Gamma Index Summary

	Min	Max
Points In Threshold	0.00	2.16
All Points	0.00	2.16
	Average	Stdv
Points In Threshold	0.57	0.34
All Points	0.50	0.27