# **SNC Patient QA of Dose Distribution**

**Hospital** 



**QA Date** 26 Nov 2020 12:21:27



### **QA Parameters**

Patient Name

Patient ID

Plan Name qa2

Plan ID

Plan Date 04 Apr 2019 16:31:58

Verified Plan UID

Total MU 675.5

## **Absolute Dose Comparison (GC/Gamma using 3D Mode)**

Threshold (%) 20.0 Use Global (%) No

Difference (%) 2.0 Meas Uncertainty No

Distance (mm) 2 Cavity Dose N/A

### **Summary (GC Analysis)**

Pass (%) 91.3

Pass 454

Fail 43

Total Points 497

## Dose Values in cGy

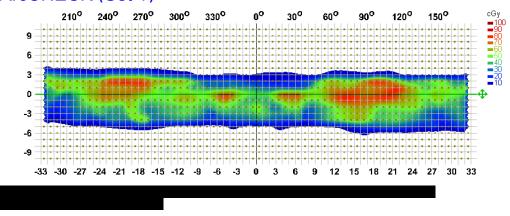
	CAX	Norm	Sel	Max
Set 1		82.81	47.22	89.08
Set 2	48.41	88.19	50.53	92.35
Set 1-2		-5.38	-3.32	-3.26
% Diff		-6.10	-6.56	-3.53
DTA(mm)	N/A	N/A	N/A	

**Notes** 

bst2 Reviewed By

**Physics** 

## ArcCHECK (Set 1)

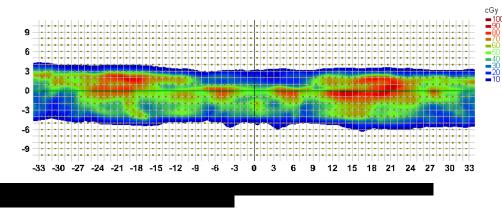


CAX Coords (x,y) (mm) 0, 0

Norm Coords (x,y) (mm) 215.00, 10.00

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

# Plan (Set 2)



CAX Coords (x,y) (mm)

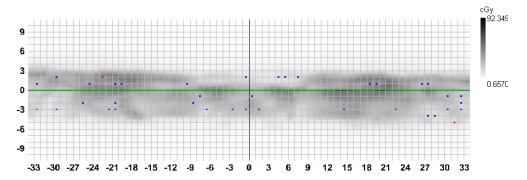
Norm Coords (x,y) (mm) 215.00, 10.00

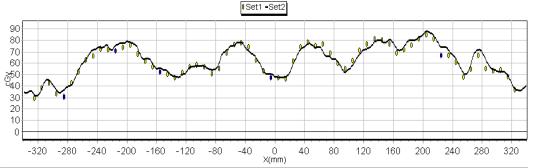
CAX Offset (x,y) mm 0, 0

Dose Scaling Factor 1.0

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

# ArcCHECK - Plan (Set 1-2)





### **Gamma Index Summary**

Points In Threshold All Points	N/A N/A	N/A N/A
	Average	Stdv
Points In Threshold	N/A	N/A
All Points	N/A	N/A

Min

Max