

QA File Parameter

Patient Name : Physics
 Patient ID : Test
 Plan Date : 26/10/2011
 SSD : 95
 Depth : 5
 Energy : 6
 Angle :

Absolute Dose Comparison

% Diff : 3.0
 Distance (mm) : 3.0
 Threshold : 10.0
 Rotation Angle : 0.0 Degs
 Meas Uncertainty : Yes
 Dose Diff Thresh : 0.0 cGy

Summary (Gamma Analysis)

Total Points : 772
 Passed : 739
 Failed : 33
 % Passed : 95.7

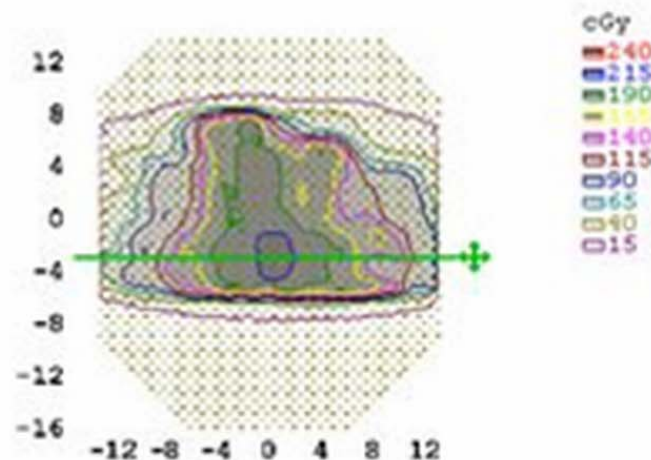
Dose Values in cGy

	Calc	Normal	Picked
Set1	203.77	232.20	0.00
Set2	205.93	234.49	231.34
Set1-Set2	-2.16	-2.28	-231.34
% Diff	-0.92	-0.97	-99.66
DTA(mm)	0.00	0.00	>10
Coords (yx)cm	0,0	-4,1	-3,5,1

Notes

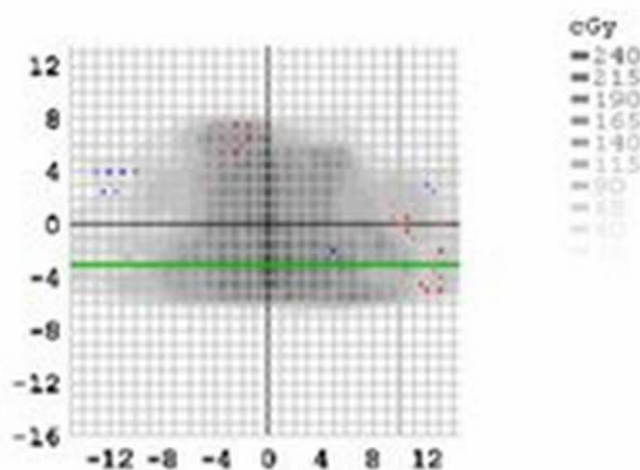
Reviewed By :

Set1

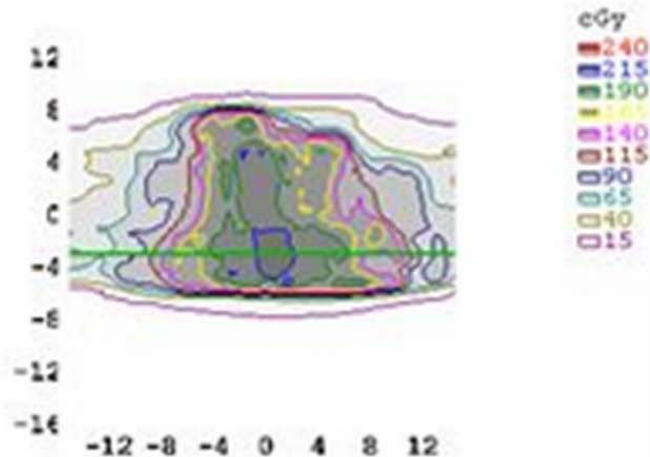


Measurement

Set1-Set2



Set2



3DVH

