

PRE-TREATMENT REPORT

Clinic: RadOnc UChicago Medicine
5758 S Maryland Avenue
Chicago IL 60637

Plan: D4QA
Planned: 12/28/2015 4:59 PM
Measured: 12/29/2015 6:50 PM planning
Accepted: 12/29/2015 6:52 PM planning
Comments: QA accepted per UC VMAT critetia:
>95% measured gamma index (3%/3mm) <1 for individuall beams;
Also >95% measured gamma index (2%/2mm) < 1 for all beams.

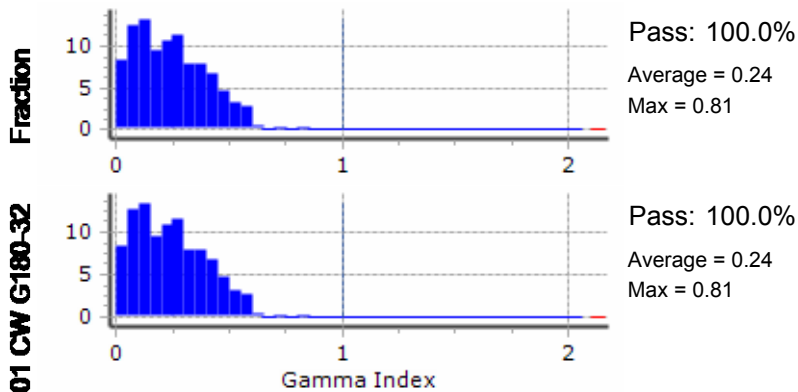
Treatment Summary

Radiation Device: UCTB_92
Temperature: 21.0 °C
Reference: Planned Dose

Beam	Gantry	Energy	Daily corr factor	Norm dose	Det within acceptance Dev	DTA	γ-index	Median dose dev
Fraction				958 cGy	98.0%	100.0%	100.0%	-0.4%
01 CW G180-32	320° to 32°	6 MV	1.033	958 cGy	98.0%	100.0%	100.0%	-0.4%

Histograms

Reference: Planned dose



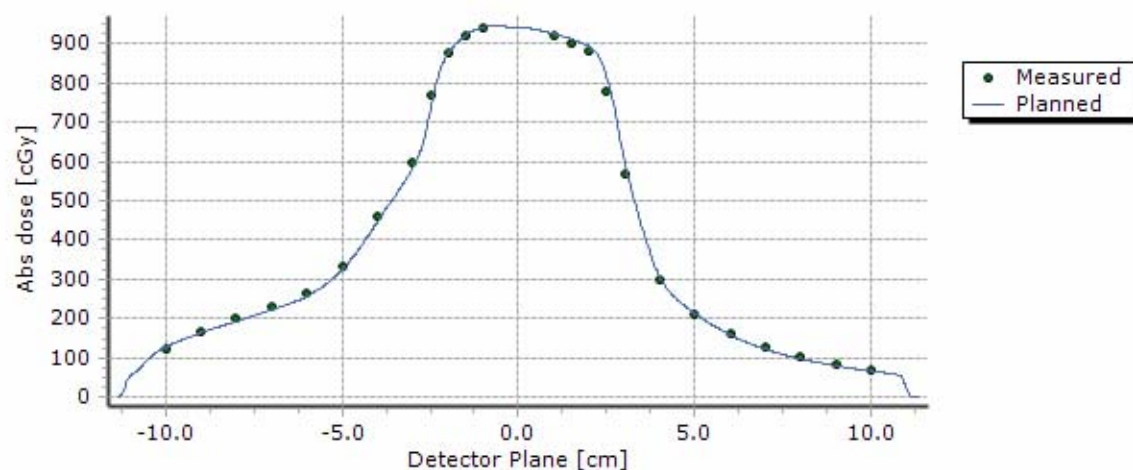
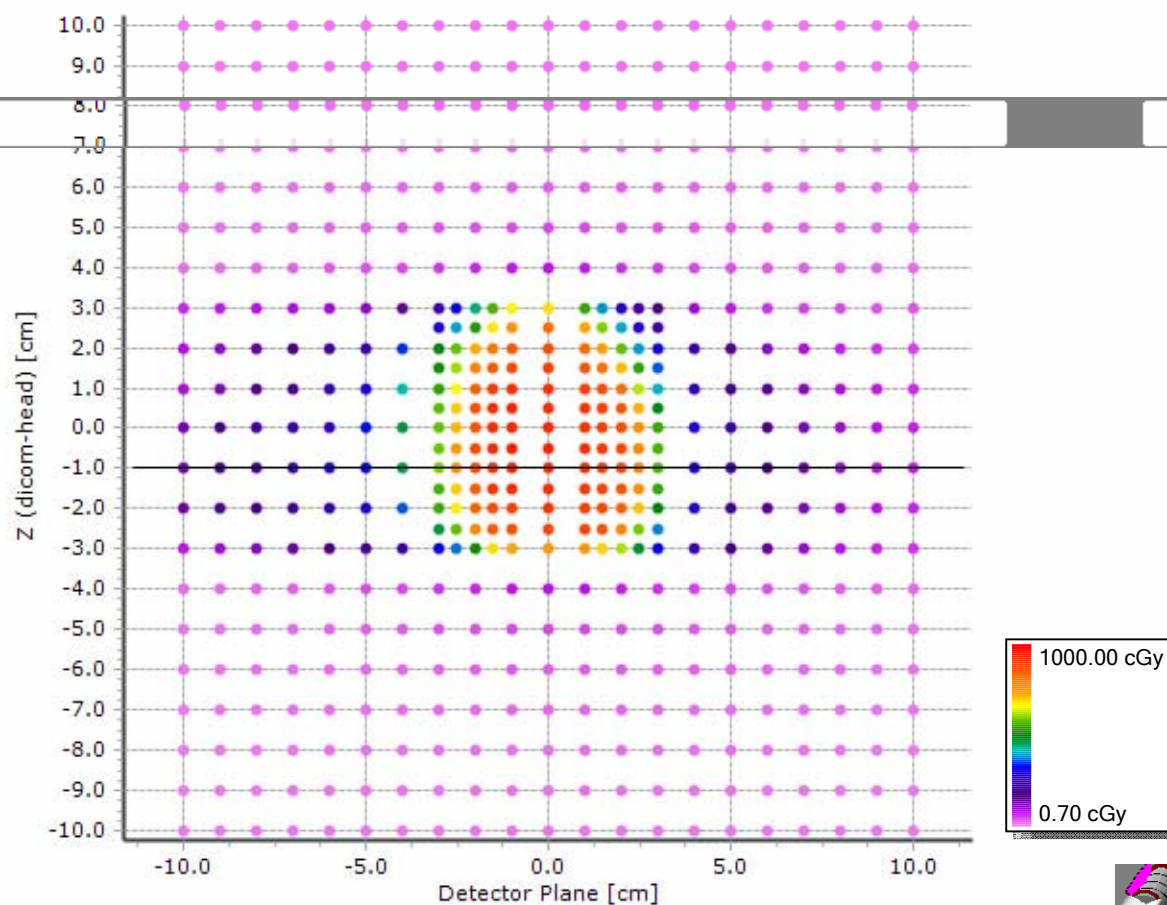
Parameter Definitions & Acceptance Criteria, Detectors

Parameter	Selected Detectors	Δ Dose	Δ Dist	Acceptance Limits
Dose Deviation	Dose from 10% to 500%	n.a.	n.a.	90% within ±5.0%
Dist to Agreement	Gradient >= 1%/mm	n.a.	n.a.	90% with DTA <= 3.0 mm
Gamma Index	Dose from 10% to 500%	±2.0%	2.0 mm	95% with gamma < 1

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Absolute dose, Fraction



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Absolute dose, Fraction

