

Treatment Plan Report

Patient Id RapidPlan-01	Last Name RapidPlan	First Name Prostate T1cN0M0 PSA21.6 G7, U
DOB 1/1/1900	Hospital prototype	Oncologist No Oncologist
Plan Id: IMRT Calc	Plan Name: 7800/39	Course Id: Demo
Approval Status: UnApproved	Plan Type: ExternalBeam	Plan Intent: CURATIVE

CT Image

CT Id	Series Id	Image Type	Acquisition Date-Time	Number Of Slices	Slice Resolution	Image Orientation	Imaging Device Id
Prost300Oct2012	Series 2	CT	1/1/1900 11:11:11 AM	191	3 mm	HFS	Def_CTScanner-MR
Id	Patient Volume Id	Daily Dose Limit	Location X	Location Y	Location Z		
DPV Prostate	NA	200.0 cGy	-	-	-		

Patient Shifts

DICOM Coordinates [cm]

DICOM Origin: (-30.00, -16.00, -22.20)

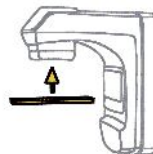
User Origin: (0.00, 0.00, 0.00)

Isocenter: (0.17, 12.19, -1.50)

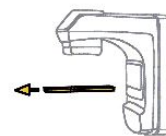
Right: 0.17



Up: 12.19



Out: 1.50



Shifts Reported From: User Origin

Field Info

Field ID	Field 1	Machine ID	TrueBeam-MRG
Field Name		Machine Type	TDS
Technique	STATIC	Energy Mode	6X
MLC Type	DoseDynamic	Dose Rate [MU/min]	600

Field Geometry

Gantry [deg]	Collimator [deg]	de Couch [deg]	Field X [cm]	Field Y [cm]	Isocenter [cm]	SSD [cm]	MU
180	0	0	8.499999998	6.4	(0.2, 12.2, -1.5)	88.63266957	134.2366724
			X1: -3.25	Y1: -3.7			
			X2: 5.2499999	Y2: 2.7			

DRR

Field Info

Field ID	Field 2	Machine ID	TrueBeam-MRG
Field Name		Machine Type	TDS
Technique	STATIC	Energy Mode	6X
MLC Type	DoseDynamic	Dose Rate [MU/min]	600

Field Geometry

Gantry [deg]	Collimator [deg]	de Couch [deg]	Field X [cm]	Field Y [cm]	Isocenter [cm]	SSD [cm]	MU
130	0	0	7.999999998	6.4	(0.2, 12.2, -1.5)	82.98606468	102.6723866
			X1: -3.5	Y1: -3.7			
			X2: 4.4999999	Y2: 2.7			

DRR

Field Info

Field ID	Field 3	Machine ID	TrueBeam-MRG
Field Name		Machine Type	TDS
Technique	STATIC	Energy Mode	6X
MLC Type	DoseDynamic	Dose Rate [MU/min]	600

Field Geometry

Gantry [deg]	Collimator [deg]	de Couch [deg]	Field X [cm]	Field Y [cm]	Isocenter [cm]	SSD [cm]	MU
75	0	0	7.749999997	6.4	(0.2, 12.2, -1.5)	83.10643266	125.8731801
			X1: -4.24999	Y1: -3.7			
			X2: 3.5	Y2: 2.7			

DRR

Field Info

Field ID	Field 4	Machine ID	TrueBeam-MRG
Field Name		Machine Type	TDS
Technique	STATIC	Energy Mode	6X
MLC Type	DoseDynamic	Dose Rate [MU/min]	600

Field Geometry

Gantry [deg]	Collimator [deg]	de Couch [deg]	Field X [cm]	Field Y [cm]	Isocenter [cm]	SSD [cm]	MU
25	0	0	8.749999996	6.4	(0.2, 12.2, -1.5)	89.36227148	113.1569320
			X1: -4.99999	Y1: -3.7			
			X2: 3.74999	Y2: 2.7			

DRR

Field Info			
Field ID	Field 5	Machine ID	TrueBeam-MRG
Field Name		Machine Type	TDS
Technique	STATIC	Energy Mode	6X
MLC Type	DoseDynamic	Dose Rate [MU/min]	600

Field Geometry						
Gantry [deg]	Collimator [deg]	de Couch [deg]	Field X [cm]	Field Y [cm]	Isocenter [cm]	SSD [cm] MU
335	0	0	8.25	6.9	(0.2, 12.2, -1.5)	89.00633915 123.5092517
			X1: -4.75	Y1: -4.2		
			X2: 3.5	Y2: 2.7		

DRR

Field Info			
Field ID	Field 6	Machine ID	TrueBeam-MRG
Field Name		Machine Type	TDS
Technique	STATIC	Energy Mode	6X
MLC Type	DoseDynamic	Dose Rate [MU/min]	600

Field Geometry						
Gantry [deg]	Collimator [deg]	de Couch [deg]	Field X [cm]	Field Y [cm]	Isocenter [cm]	SSD [cm] MU
285	0	0	7.749999998	7.4	(0.2, 12.2, -1.5)	81.63462542 130.6749181
			X1: -3.74999	Y1: -4.2		
			X2: 3.99999	Y2: 3.2		

DRR

Field Info			
Field ID	Field 7	Machine ID	TrueBeam-MRG
Field Name		Machine Type	TDS
Technique	STATIC	Energy Mode	6X
MLC Type	DoseDynamic	Dose Rate [MU/min]	600

Field Geometry						
Gantry [deg]	Collimator [de	Couch [deg]	Field X [cm]	Field Y [cm]	Isocenter [cm]	SSD [cm] MU
230	0	0	7.2499999994	6.9	(0.2, 12.2, -1.5	82.31496931 91.85547922
			X1: -2.5	Y1: -3.7		
			X2: 4.749999	Y2: 3.2		

DRR

DVH for IMRT Calc

