

## Plan Report

### Patient data

Patient ID	012345678910
Patient name	Phantom Lunge
Patient gender	Other
Patient birth date	08 Dec 1987
Treatment planning system	RayStation 4.5.0.19
Structure set UID	1.2.826.0.1.3680043.8.176.201561716524380.492.1716553884
Structure set approval data	
Approved	Yes
Approved by	clang@ad.dkfz-heidelberg.de
Approval time	17 Jun 2015, 16:53:51 (hr:min:sec)

### Treatment plan data

Treatment plan name	03_Plan01
Plan last save time	17 Jun 2015, 16:53:51 (hr:min:sec)
Planned by	
Number of beam sets	1
Patient treatment position	HFS : Head First Supine
Treatment plan approval data	
Approved	Yes
Approved by	clang@ad.dkfz-heidelberg.de
Approval time	17 Jun 2015, 16:53:51 (hr:min:sec)
Plan comment	
Planning image set	CT 14
CT to density table	DKFZ_HLUT 03 Apr 2012, 10:28:06 (hr:min:sec)
Patient scanning position	HFS
External ROI	External

### General data

Treatment planning system	RayStation 4.5.0.19
Report creation time	17 Jun 2015, 16:56:02 (hr:min:sec)
Template name	RayStation treatment plan report
Patient coordinate system	IEC 61217

### Density override

No density override

### Beam Set overview

Beam Set name	03_Plan01
Treatment technique	SMLC
Treatment unit	ARTISTE3
Number of beams	9

### Warnings [ 03\_Plan01 ]

No warnings

### Signatures

Signature 1 (Name/Signature/Date)

Signature 2 (Name/Signature/Date)

## Beam Set Report

### Beam Set data

Beam Set name	03_Plan01
Modality	Photons
Treatment technique	SMLC
Number of beams	9
Number of segments	50
DICOM Plan UID	1.2.826.0.1.3680043.8.176.2015617165351254.495.2407254043
Planning image set	CT 14
CT to density table	DKFZ_HLUT 03 Apr 2012, 10:28:06 (hr:min:sec)
Treatment unit	ARTISTE3
Commission time	05 Nov 2014, 10:34:16 (hr:min:sec)
Treatment machine scale	IEC 61217
Jaw labeling standard	IEC 61217
Energy [MV]	6.00
Dose calculation algorithm	Collapsed Cone, Version 3.0
Density calculation algorithm version	2.0
MU per fraction	788.95
Number of fractions	1
ROI(s) with density override	
Beam set approval data	
Approved	Yes
Approved by	clang@ad.dkfz-heidelberg.de
Approval time	17 Jun 2015, 16:53:51 (hr:min:sec)

### Beam Data Overview [Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38]

#	Beam name (Description)	Number of segments	Maximum jaw aperture [cm]		Gantry angle [deg]	Coll. angle [deg]	Couch angle [deg]	MU per fraction	Bolus [Y/N]	Block [Y/N]
			Y1	Y2						
1	3-B0 (1-B0)	6	-4.00	4.00	0.0	0.0	0.0	121.52	N	N
2	3-B1 (1-B1)	5	-4.00	4.00	40.0	0.0	0.0	83.90	N	N
3	3-B2 (1-B2)	6	-4.00	4.00	80.0	0.0	0.0	101.66	N	N
4	3-B3 (1-B3)	5	-4.00	4.00	120.0	0.0	0.0	71.73	N	N
5	3-B4 (1-B4)	4	-4.00	4.00	160.0	0.0	0.0	62.62	N	N
6	3-B5 (1-B5)	6	-4.00	4.00	200.0	0.0	0.0	135.47	N	N
7	3-B6 (1-B6)	7	-4.00	4.00	240.0	0.0	0.0	83.55	N	N
8	3-B7 (1-B7)	7	-4.00	4.00	280.0	0.0	0.0	72.93	N	N
9	3-B8 (1-B8)	4	-4.00	4.00	320.0	0.0	0.0	55.57	N	N

### Objectives

Dose	Function	ROI	Description	Robust	Weight	Value
Plan	Physical Composite Objective			No		0.0030
Plan	Dose Fall-Off	External	Dose Fall-Off [H]4.00 Gy [L]1.00 Gy, Low dose distance 1.00 cm	No	1	9.3370E-4
Plan	Uniform Dose	PTV	Uniform Dose 4.00 Gy	No	1	0.0021

### Constraints

No constraints defined

### Prescription

Prescription	4.00 Gy to median dose (D50%) in PTV
Value [Gy]	4.00
Fulfilled	Yes
Relates to beam set dose	

### Patient setup

#### Localization point

Treatment position

POI

Position [cm]

#### Patient setup

Beams

Isocenter [cm]

Localization point - Isocenter [cm]

HFS : Head First Supine

● RefPunkt

X(Right-Left) = 25.15 , Y(Inf-Sup) = -29.1 , Z(Post-Ant) = -25.05

3-B0, 3-B1, 3-B2, 3-B3, 3-B4, 3-B5, 3-B6, 3-B7, 3-B8

X(R-L) = 25.04 , Y(I-S) = -24.63 , Z(P-A) = -17.38

X(R-L) = 0.1 , Y(I-S) = -4.47 , Z(P-A) = -7.67

Position patient such that lasers line up with patient marks.

Move the couch according to the PATIENT coordinate system:

LEFT 0.1 cm (patient's left)

INFERIOR 4.47 cm

POSTERIOR 7.67 cm

#### Beamset dose data

Isocenter [cm]

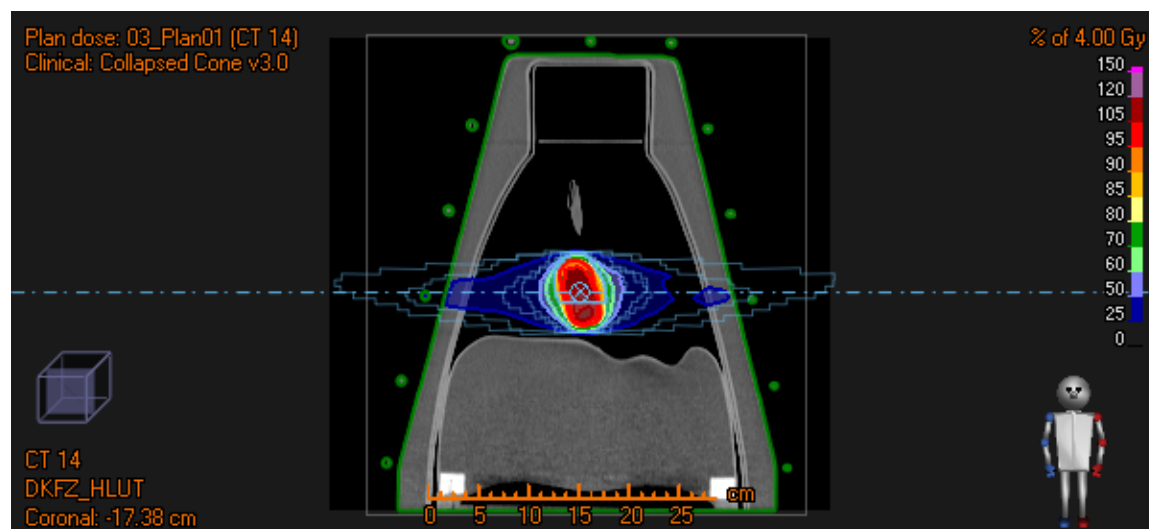
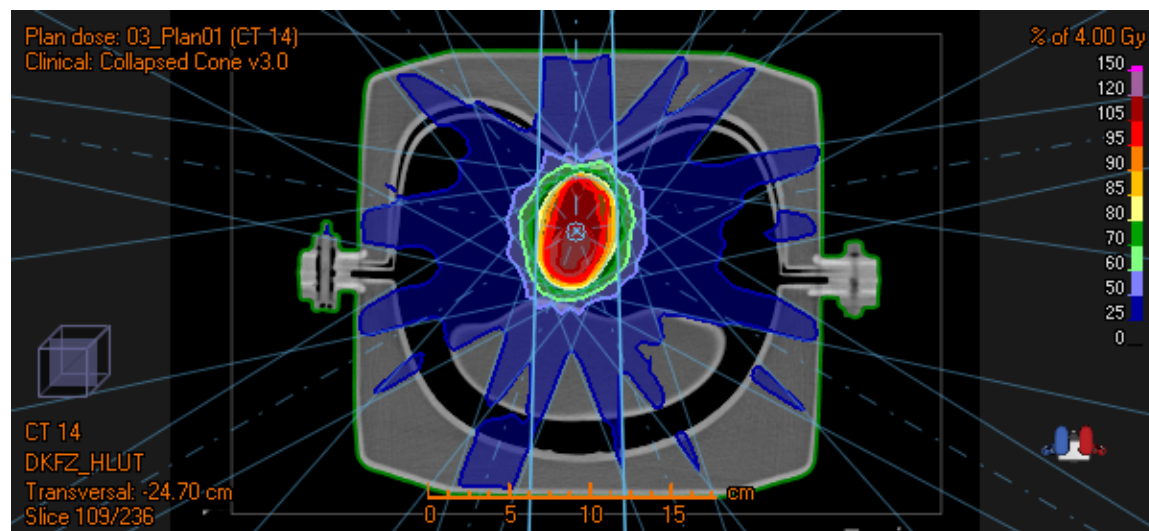
Dose grid resolution [cm]

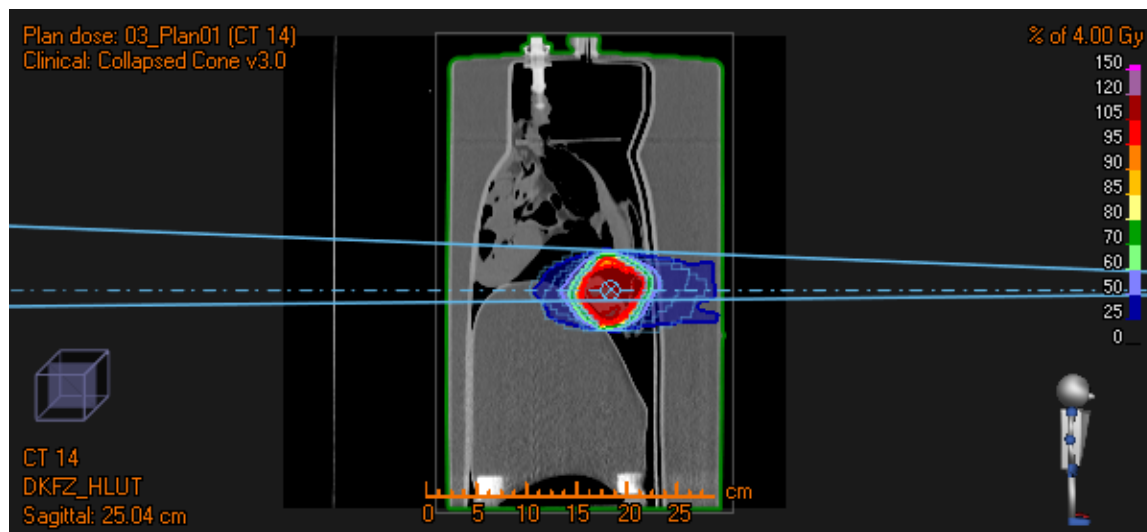
Beams

Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38

Right-Left: 0.20 Inf-Sup: 0.20 Post-Ant: 0.20

3-B0, 3-B1, 3-B2, 3-B3, 3-B4, 3-B5, 3-B6, 3-B7, 3-B8



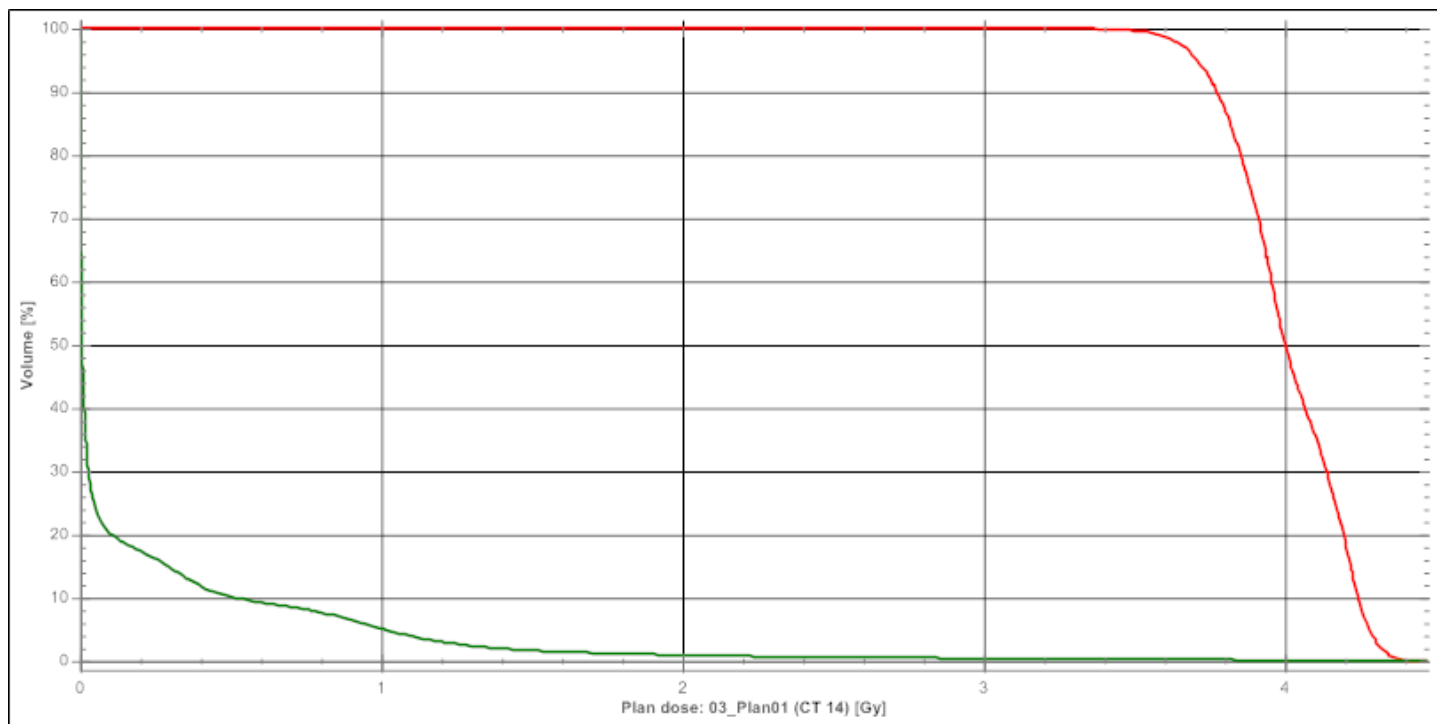


## Points Of Interest

	Name	RefPunkt	Beam isocenters [cm]	Point - Isocenter [cm]
●	Type Dose [Gy] Location [cm]	Localization point 0.18 [Interpolated] Right-Left: 25.15 Inf-Sup: -29.1 Post-Ant: -25.05	Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38	Right-Left: 0.10 Inf-Sup: -4.47 Post-Ant: -7.67
●	Name Type Dose [Gy] Location [cm]	Iso Isocenter 0.00 [Interpolated] N/A		

## Clinical goals

There are no clinical goals



#### POI Dose statistics [Beam Set dose]

Dose	POI	Dose [Gy]	Position Right-Left: [cm]	Inf-Sup: [cm]	Post-Ant: [cm]
Plan dose: 03_Plan01 (CT 14)	● RefPunkt	0.18	25.15	-29.1	-25.05
Plan dose: 03_Plan01 (CT 14)	● Iso	-	-	-	-

#### ROI Dose statistics [Beam Set dose]

Name	Volume [cm³]	D99 [Gy]	D98 [Gy]	D95 [Gy]	Average [Gy]	D50 [Gy]	D2 [Gy]	D1 [Gy]	% outside grid
External	34769.58	0.00	0.00	0.00	0.16	0.01	1.39	1.94	0
GTV									-
ITV	53.11	3.73	3.76	3.82	4.07	4.07	4.33	4.35	0
PTV	70.50	3.58	3.64	3.71	4.01	4.00	4.32	4.34	0
Tumor									-

External

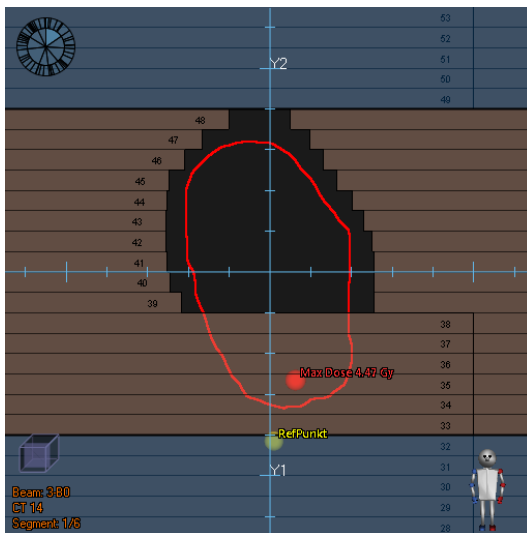
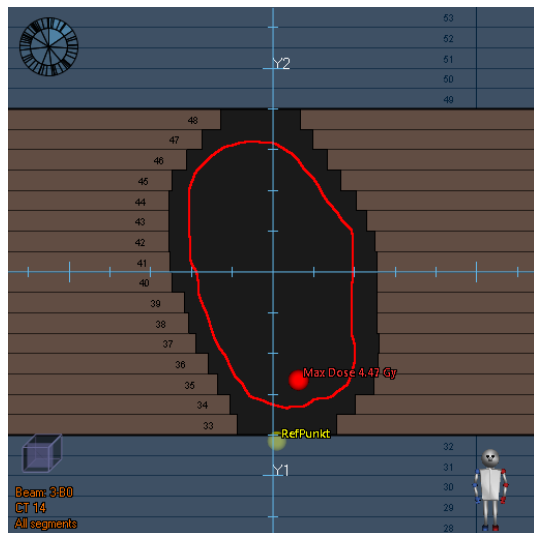
This ROI is set as the external ROI that defines the outer border of the patient

## Beam data

Beam name	3-B0
Beam number	1
Beam description	1-B0
Patient coordinate system	IEC 61217
Isocenter [cm]	Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38
Gantry angle [deg]	0.0
Collimator angle [deg]	0.0
Couch angle [deg]	0.0
Treatment technique	SMLC
Number of fractions	1
Beam MU/fraction	121.52
Total beam MU	121.52
Beam weight	0.15
Number of segments	6
Dose calculation algorithm	Collapsed Cone, Version 3.0
Treatment unit	ARTISTE3
Commission time	05 Nov 2014, 10:34:16 (hr:min:sec)
Energy [MV]	6.00
Jaw max aperture width [cm]	-
X1 [cm]	-
X2 [cm]	-
Jaw max aperture height [cm]	8.00
Y1 [cm]	-4.00
Y2 [cm]	4.00
Source to skin distance (isocenter) [cm]	88.90
Source to surface distance (isocenter) [cm]	88.90
Bolus data	No bolus

## Beam dose specification point

Coordinates [cm]	Isocenter
Dose per fraction [Gy]	0.595
Physical depth [cm]	11.10
Water equivalent depth [cm]	8.50
Source to skin distance [cm]	88.90
Source to surface distance [cm]	88.90



## Segments

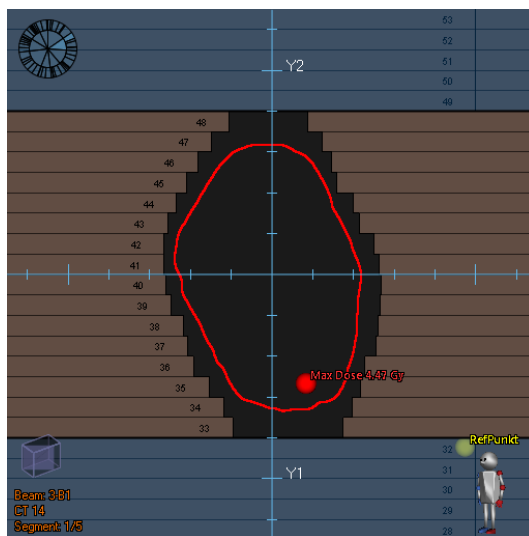
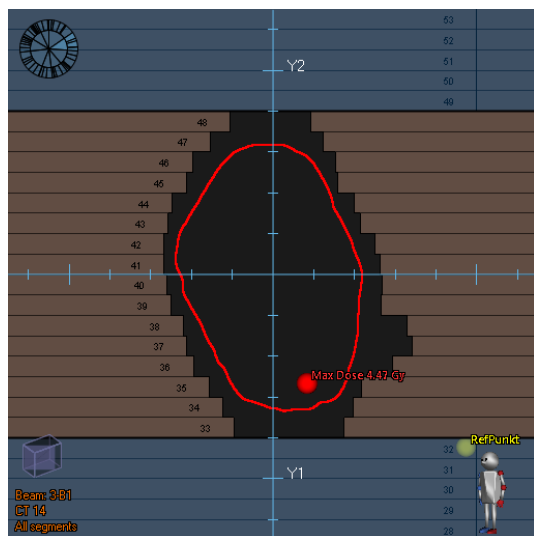
Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	12.63	-4.00	4.00
2	9.73	-4.00	4.00
3	28.76	-4.00	4.00
4	23.72	-4.00	4.00
5	5.47	-4.00	4.00
6	41.21	-4.00	4.00

## Beam data

Beam name	3-B1
Beam number	2
Beam description	1-B1
Patient coordinate system	IEC 61217
Isocenter [cm]	Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38
Gantry angle [deg]	40.0
Collimator angle [deg]	0.0
Couch angle [deg]	0.0
Treatment technique	SMLC
Number of fractions	1
Beam MU/fraction	83.90
Total beam MU	83.90
Beam weight	0.11
Number of segments	5
Dose calculation algorithm	Collapsed Cone, Version 3.0
Treatment unit	ARTISTE3
Commission time	05 Nov 2014, 10:34:16 (hr:min:sec)
Energy [MV]	6.00
Jaw max aperture width [cm]	-
X1 [cm]	-
X2 [cm]	-
Jaw max aperture height [cm]	8.00
Y1 [cm]	-4.00
Y2 [cm]	4.00
Source to skin distance (isocenter) [cm]	85.71
Source to surface distance (isocenter) [cm]	85.71
Bolus data	
No bolus	

## Beam dose specification point

Coordinates [cm]	Isocenter
Dose per fraction [Gy]	0.498
Physical depth [cm]	14.29
Water equivalent depth [cm]	8.53
Source to skin distance [cm]	85.71
Source to surface distance [cm]	85.71



## Segments

Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	28.31	-4.00	4.00
2	11.59	-4.00	4.00
3	26.25	-4.00	4.00
4	2.08	-4.00	4.00
5	15.67	-4.00	4.00

## Beam data

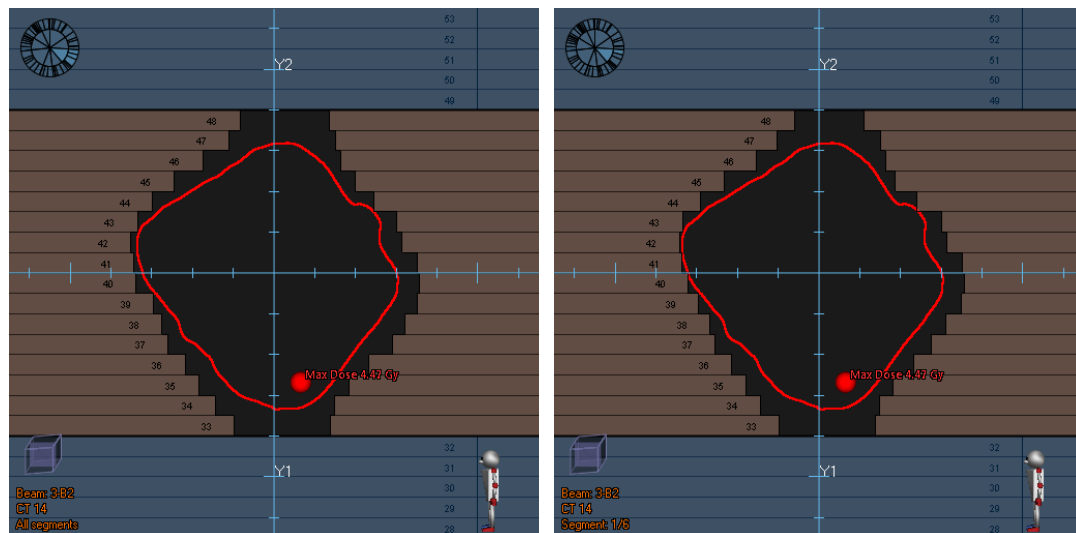
Beam name	3-B2
Beam number	3
Beam description	1-B2
Patient coordinate system	IEC 61217
Isocenter [cm]	Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38
Gantry angle [deg]	80.0
Collimator angle [deg]	0.0
Couch angle [deg]	0.0
Treatment technique	SMLC
Number of fractions	1
Beam MU/fraction	101.66
Total beam MU	101.66
Beam weight	0.13
Number of segments	6
Dose calculation algorithm	Collapsed Cone, Version 3.0
Treatment unit	ARTISTE3
Commission time	05 Nov 2014, 10:34:16 (hr:min:sec)
Energy [MV]	6.00
Jaw max aperture width [cm]	-
X1 [cm]	-
X2 [cm]	-
Jaw max aperture height [cm]	8.00
Y1 [cm]	-4.00
Y2 [cm]	4.00
Source to skin distance (isocenter) [cm]	84.60
Source to surface distance (isocenter) [cm]	84.60
Bolus data	
No bolus	

## Beam dose specification point

Coordinates [cm]	Isocenter
Dose per fraction [Gy]	0.449
Physical depth [cm]	15.40



Water equivalent depth [cm] 5.58  
Source to skin distance [cm] 84.60  
Source to surface distance [cm] 84.60



## Segments

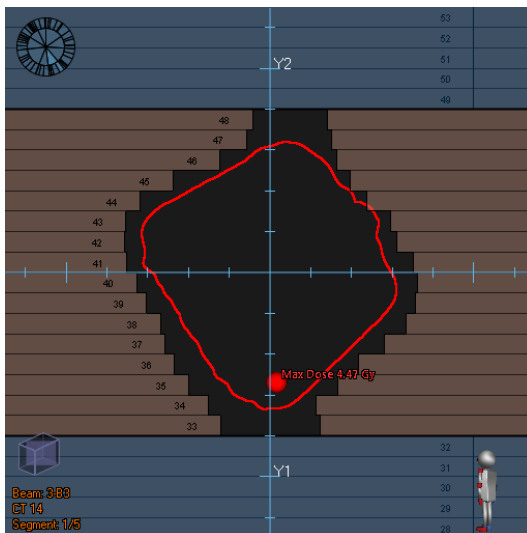
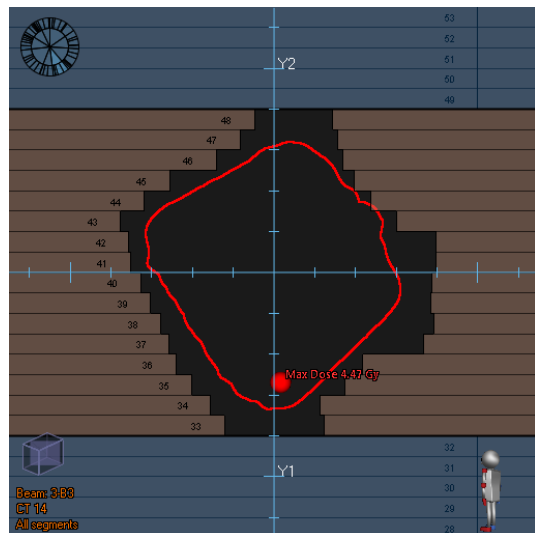
Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	22.81	-4.00	4.00
2	22.52	-4.00	4.00
3	34.87	-4.00	4.00
4	4.83	-4.00	4.00
5	7.91	-4.00	4.00
6	8.72	-4.00	4.00

## Beam data

Beam name	3-B3
Beam number	4
Beam description	1-B3
Patient coordinate system	IEC 61217
Isocenter [cm]	Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38
Gantry angle [deg]	120.0
Collimator angle [deg]	0.0
Couch angle [deg]	0.0
Treatment technique	SMLC
Number of fractions	1
Beam MU/fraction	71.73
Total beam MU	71.73
Beam weight	0.09
Number of segments	5
Dose calculation algorithm	Collapsed Cone, Version 3.0
Treatment unit	ARTISTE3
Commission time	05 Nov 2014, 10:34:16 (hr:min:sec)
Energy [MV]	6.00
Jaw max aperture width [cm]	-
X1 [cm]	-
X2 [cm]	-
Jaw max aperture height [cm]	8.00
Y1 [cm]	-4.00
Y2 [cm]	4.00
Source to skin distance (isocenter) [cm]	82.63
Source to surface distance (isocenter) [cm]	82.63
Bolus data	
No bolus	

## Beam dose specification point

Coordinates [cm]	Isocenter
Dose per fraction [Gy]	0.505
Physical depth [cm]	17.37
Water equivalent depth [cm]	6.92
Source to skin distance [cm]	82.63
Source to surface distance [cm]	82.63



## Segments

Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	23.71	-4.00	4.00
2	27.61	-4.00	4.00
3	9.77	-4.00	4.00
4	2.14	-4.00	4.00
5	8.49	-4.00	4.00

## Beam data

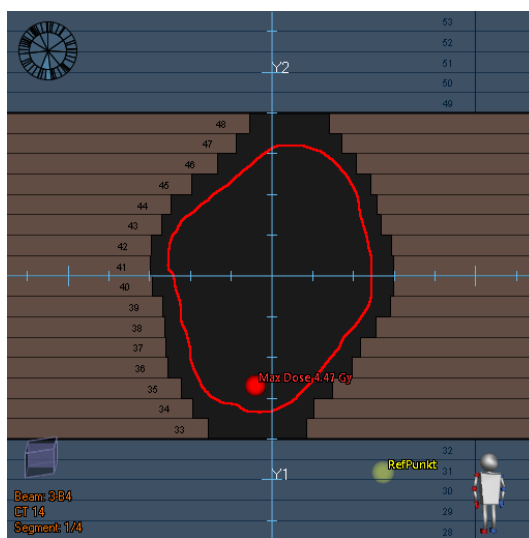
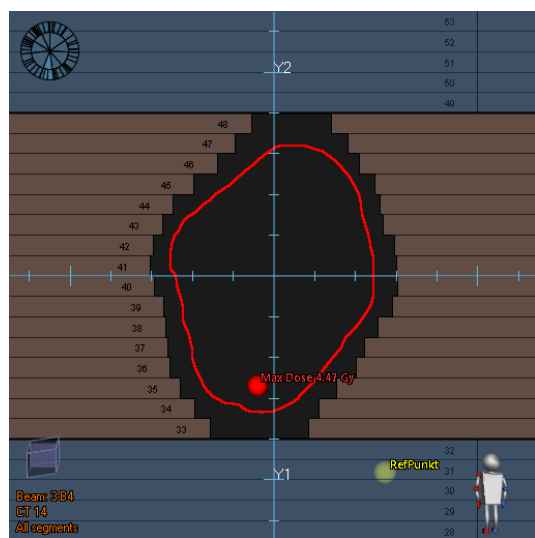
Beam name	3-B4
Beam number	5
Beam description	1-B4
Patient coordinate system	IEC 61217
Isocenter [cm]	Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38
Gantry angle [deg]	160.0
Collimator angle [deg]	0.0
Couch angle [deg]	0.0
Treatment technique	SMLC
Number of fractions	1
Beam MU/fraction	62.62
Total beam MU	62.62
Beam weight	0.08
Number of segments	4
Dose calculation algorithm	Collapsed Cone, Version 3.0
Treatment unit	ARTISTE3
Commission time	05 Nov 2014, 10:34:16 (hr:min:sec)
Energy [MV]	6.00
Jaw max aperture width [cm]	-
X1 [cm]	-
X2 [cm]	-
Jaw max aperture height [cm]	8.00
Y1 [cm]	-4.00
Y2 [cm]	4.00
Source to skin distance (isocenter) [cm]	82.52

Source to surface distance (isocenter) [cm]  
Bolus data  
No bolus

82.52

### Beam dose specification point

Coordinates [cm]	Isocenter
Dose per fraction [Gy]	0.407
Physical depth [cm]	17.48
Water equivalent depth [cm]	13.19
Source to skin distance [cm]	82.52
Source to surface distance [cm]	82.52



### Segments

Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	27.27	-4.00	4.00
2	19.89	-4.00	4.00
3	13.38	-4.00	4.00
4	2.08	-4.00	4.00

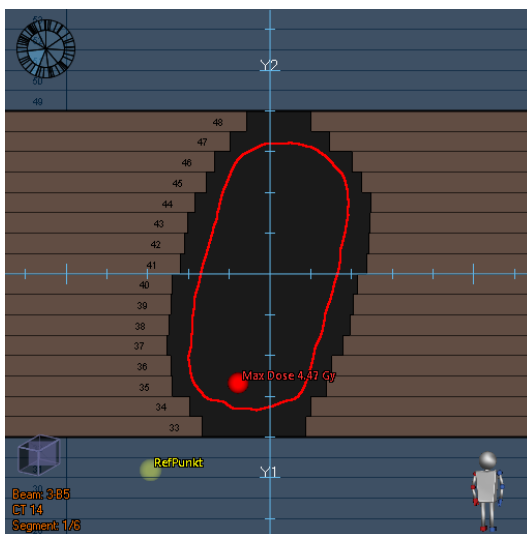
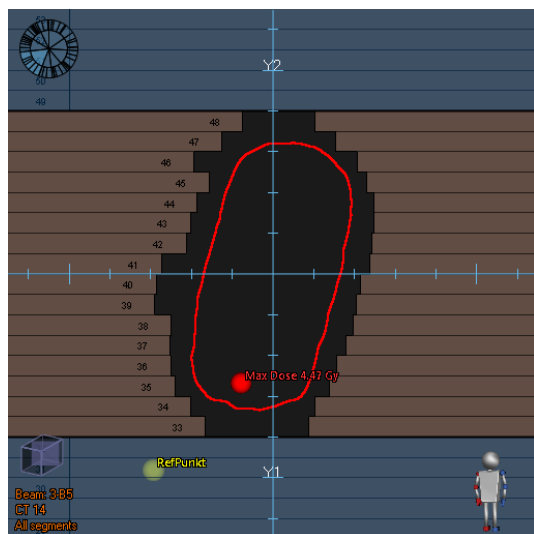
### Beam data

Beam name	3-B5
Beam number	6
Beam description	1-B5
Patient coordinate system	IEC 61217
Isocenter [cm]	Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38
Gantry angle [deg]	200.0
Collimator angle [deg]	0.0
Couch angle [deg]	0.0
Treatment technique	SMLC
Number of fractions	1
Beam MU/fraction	135.47
Total beam MU	135.47
Beam weight	0.17
Number of segments	6
Dose calculation algorithm	Collapsed Cone, Version 3.0
Treatment unit	ARTISTE3
Commission time	05 Nov 2014, 10:34:16 (hr:min:sec)
Energy [MV]	6.00
Jaw max aperture width [cm]	-
X1 [cm]	-
X2 [cm]	-
Jaw max aperture height [cm]	8.00

Y1 [cm] -4.00  
Y2 [cm] 4.00  
Source to skin distance (isocenter) [cm] 82.66  
Source to surface distance (isocenter) [cm] 82.66  
Bolus data  
No bolus

### Beam dose specification point

Coordinates [cm] Isocenter  
Dose per fraction [Gy] 0.481  
Physical depth [cm] 17.34  
Water equivalent depth [cm] 14.43  
Source to skin distance [cm] 82.66  
Source to surface distance [cm] 82.66



### Segments

Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	26.61	-4.00	4.00
2	24.48	-4.00	4.00
3	24.48	-4.00	4.00
4	12.15	-4.00	4.00
5	12.48	-4.00	4.00
6	35.27	-4.00	4.00

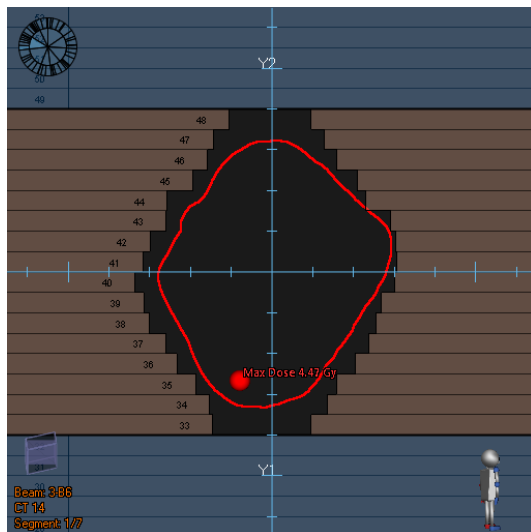
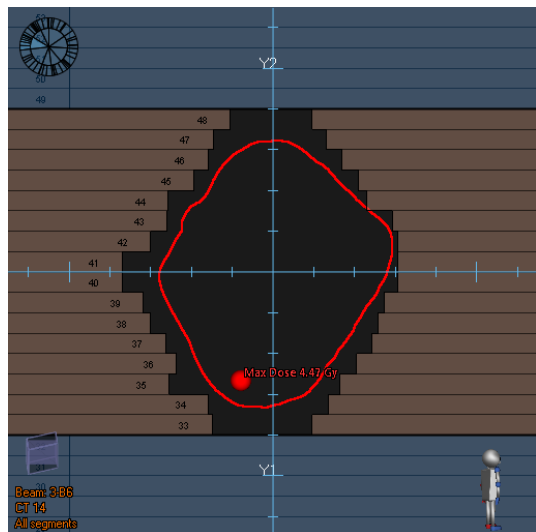
### Beam data

Beam name 3-B6  
Beam number 7  
Beam description 1-B6  
Patient coordinate system IEC 61217  
Isocenter [cm] Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38  
Gantry angle [deg] 240.0  
Collimator angle [deg] 0.0  
Couch angle [deg] 0.0  
Treatment technique SMLC  
Number of fractions 1  
Beam MU/fraction 83.55  
Total beam MU 83.55  
Beam weight 0.11  
Number of segments 7  
Dose calculation algorithm Collapsed Cone, Version 3.0  
Treatment unit ARTISTE3  
Commission time 05 Nov 2014, 10:34:16 (hr:min:sec)

Energy [MV] 6.00  
Jaw max aperture width [cm] -  
X1 [cm] -  
X2 [cm] -  
Jaw max aperture height [cm] 8.00  
Y1 [cm] -4.00  
Y2 [cm] 4.00  
Source to skin distance (isocenter) [cm] 84.25  
Source to surface distance (isocenter) [cm] 84.25  
Bolus data  
No bolus

### Beam dose specification point

Coordinates [cm] Isocenter  
Dose per fraction [Gy] 0.511  
Physical depth [cm] 15.75  
Water equivalent depth [cm] 6.81  
Source to skin distance [cm] 84.25  
Source to surface distance [cm] 84.25



### Segments

Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	21.29	-4.00	4.00
2	17.25	-4.00	4.00
3	11.57	-4.00	4.00
4	9.70	-4.00	4.00
5	8.81	-4.00	4.00
6	4.52	-4.00	4.00
7	10.40	-4.00	4.00

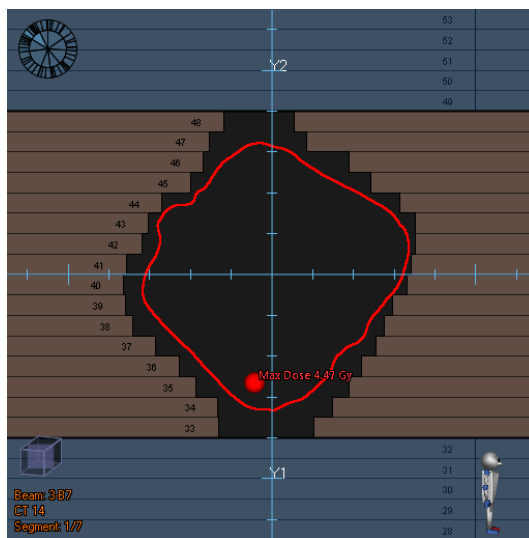
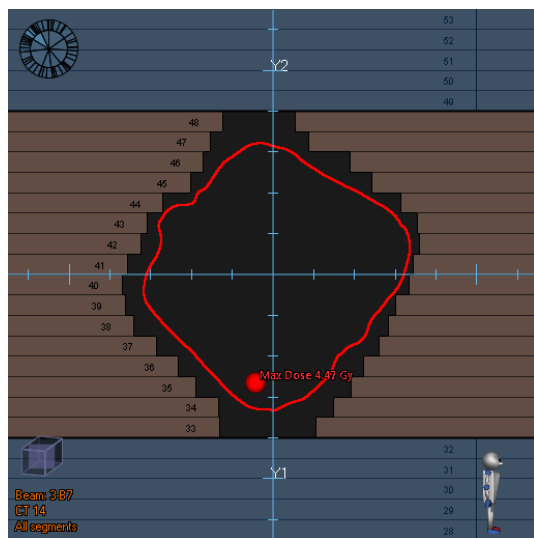
### Beam data

Beam name 3-B7  
Beam number 8  
Beam description 1-B7  
Patient coordinate system IEC 61217  
Isocenter [cm] Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38  
Gantry angle [deg] 280.0  
Collimator angle [deg] 0.0  
Couch angle [deg] 0.0  
Treatment technique SMLC  
Number of fractions 1  
Beam MU/fraction 72.93

Total beam MU 72.93  
Beam weight 0.09  
Number of segments 7  
Dose calculation algorithm Collapsed Cone, Version 3.0  
Treatment unit ARTISTE3  
Commission time 05 Nov 2014, 10:34:16 (hr:min:sec)  
Energy [MV] 6.00  
Jaw max aperture width [cm] -  
X1 [cm] -  
X2 [cm] -  
Jaw max aperture height [cm] 8.00  
Y1 [cm] -4.00  
Y2 [cm] 4.00  
Source to skin distance (isocenter) [cm] 86.41  
Source to surface distance (isocenter) [cm] 86.41  
Bolus data  
No bolus

### Beam dose specification point

Coordinates [cm] Isocenter  
Dose per fraction [Gy] 0.461  
Physical depth [cm] 13.59  
Water equivalent depth [cm] 4.69  
Source to skin distance [cm] 86.41  
Source to surface distance [cm] 86.41



### Segments

Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	24.20	-4.00	4.00
2	16.44	-4.00	4.00
3	5.89	-4.00	4.00
4	5.19	-4.00	4.00
5	3.89	-4.00	4.00
6	8.13	-4.00	4.00
7	9.20	-4.00	4.00

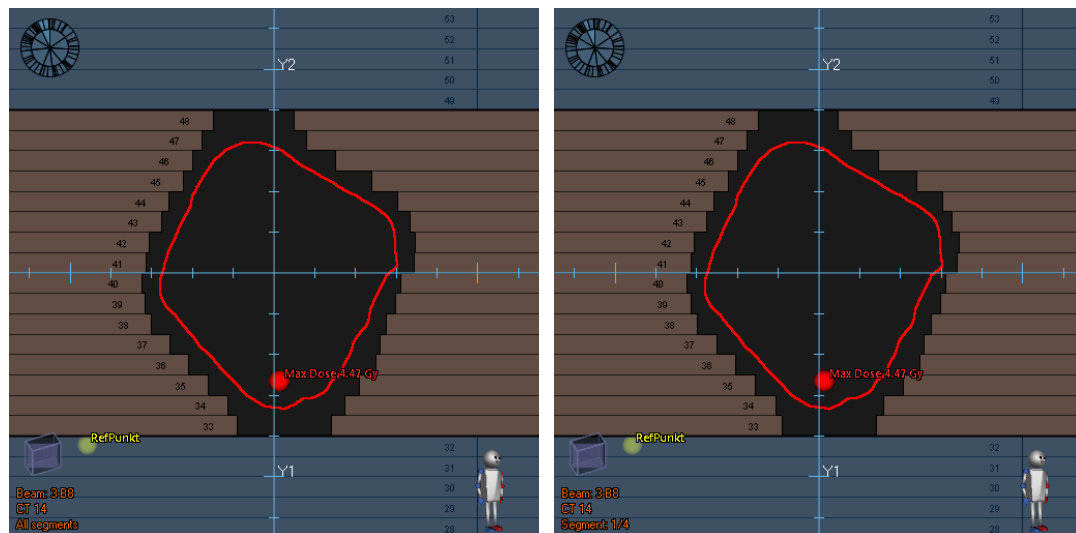
### Beam data

Beam name 3-B8  
Beam number 9  
Beam description 1-B8  
Patient coordinate system IEC 61217  
Isocenter [cm] Right-Left: 25.04 Inf-Sup: -24.63 Post-Ant: -17.38

Gantry angle [deg] 320.0  
Collimator angle [deg] 0.0  
Couch angle [deg] 0.0  
Treatment technique SMLC  
Number of fractions 1  
Beam MU/fraction 55.57  
Total beam MU 55.57  
Beam weight 0.07  
Number of segments 4  
Dose calculation algorithm Collapsed Cone, Version 3.0  
Treatment unit ARTISTE3  
Commission time 05 Nov 2014, 10:34:16 (hr:min:sec)  
Energy [MV] 6.00  
Jaw max aperture width [cm] -  
X1 [cm] -  
X2 [cm] -  
Jaw max aperture height [cm] 8.00  
Y1 [cm] -4.00  
Y2 [cm] 4.00  
Source to skin distance (isocenter) [cm] 85.96  
Source to surface distance (isocenter) [cm] 85.96  
Bolus data  
No bolus

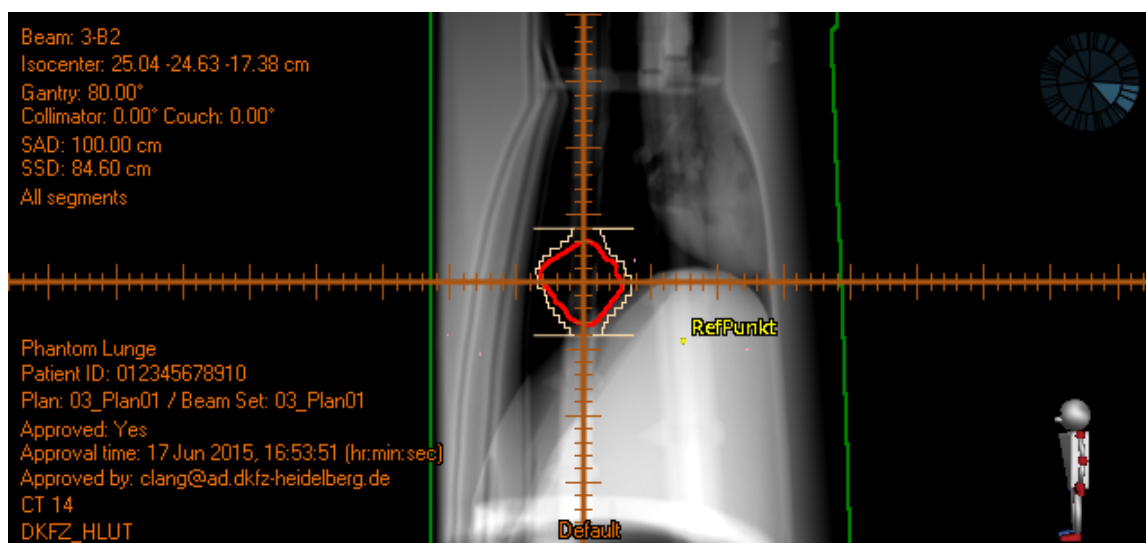
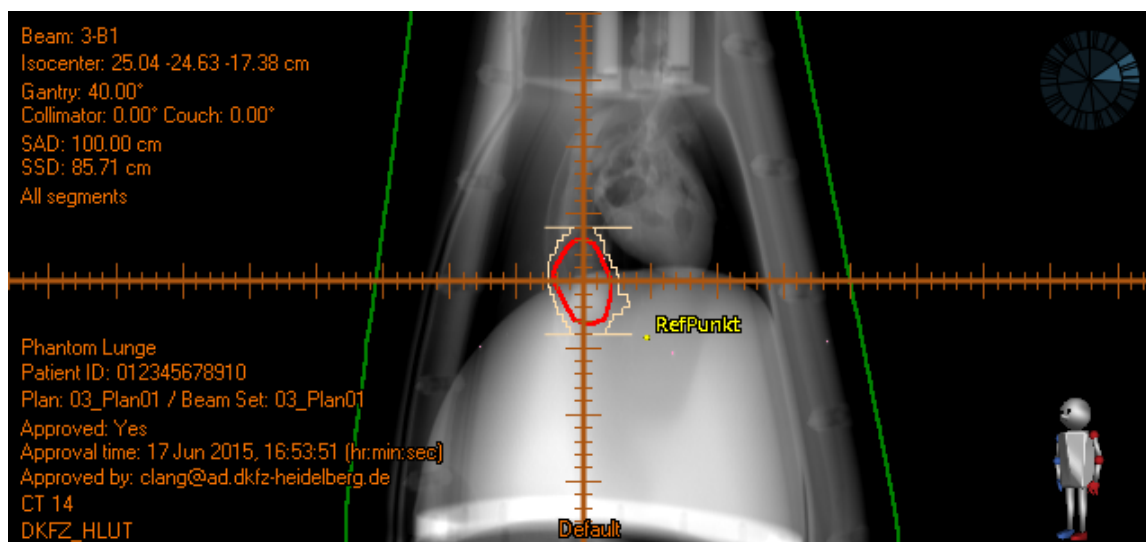
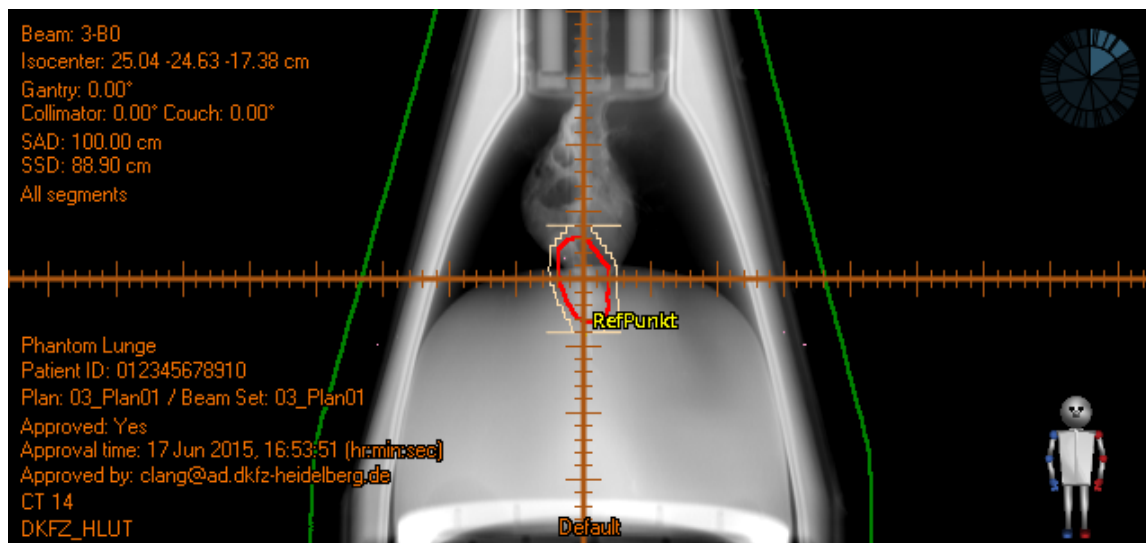
### Beam dose specification point

Coordinates [cm] Isocenter  
Dose per fraction [Gy] 0.424  
Physical depth [cm] 14.04  
Water equivalent depth [cm] 6.11  
Source to skin distance [cm] 85.96  
Source to surface distance [cm] 85.96

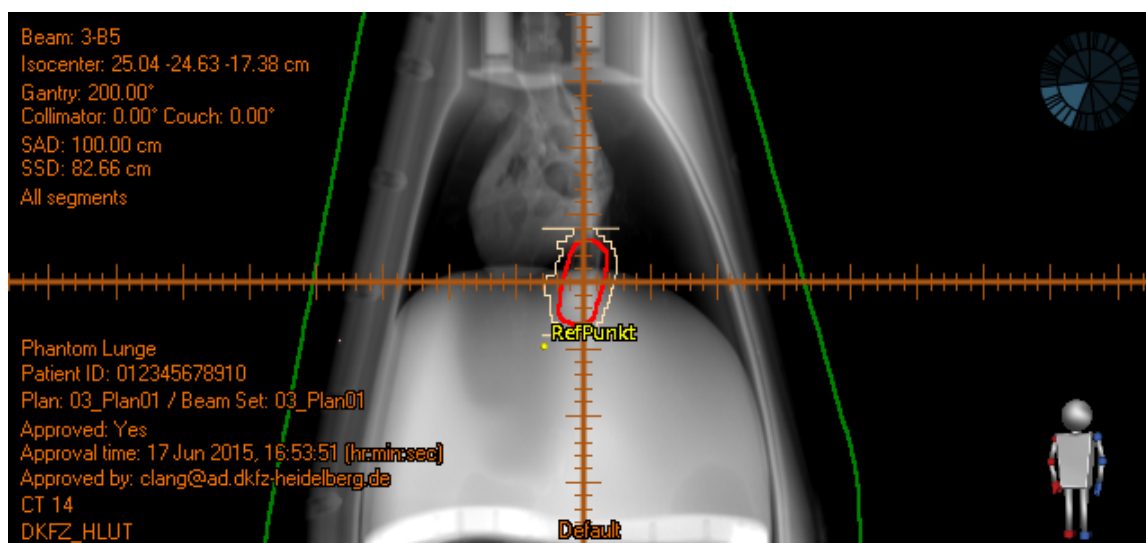
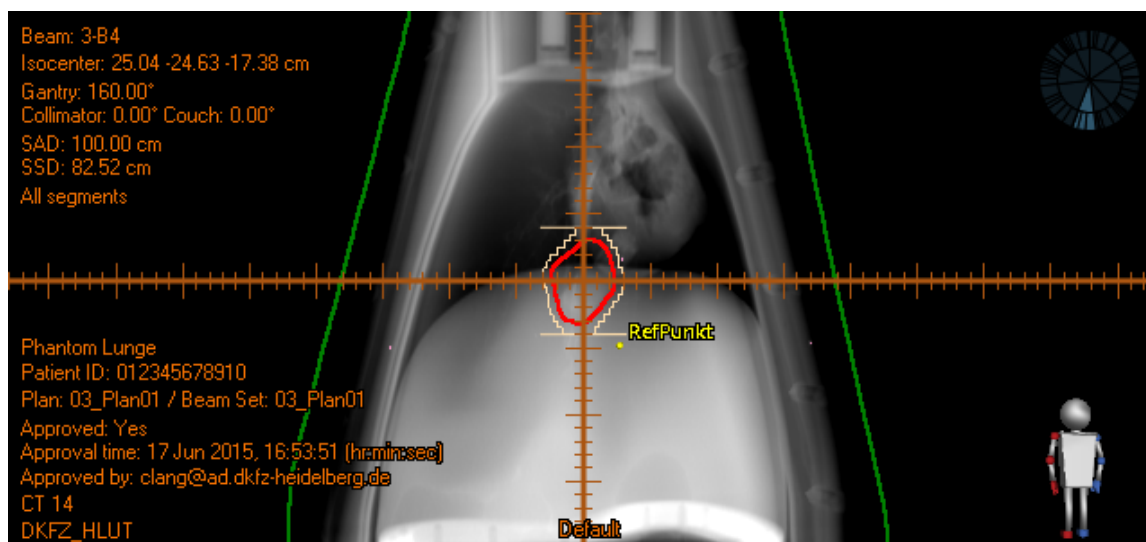
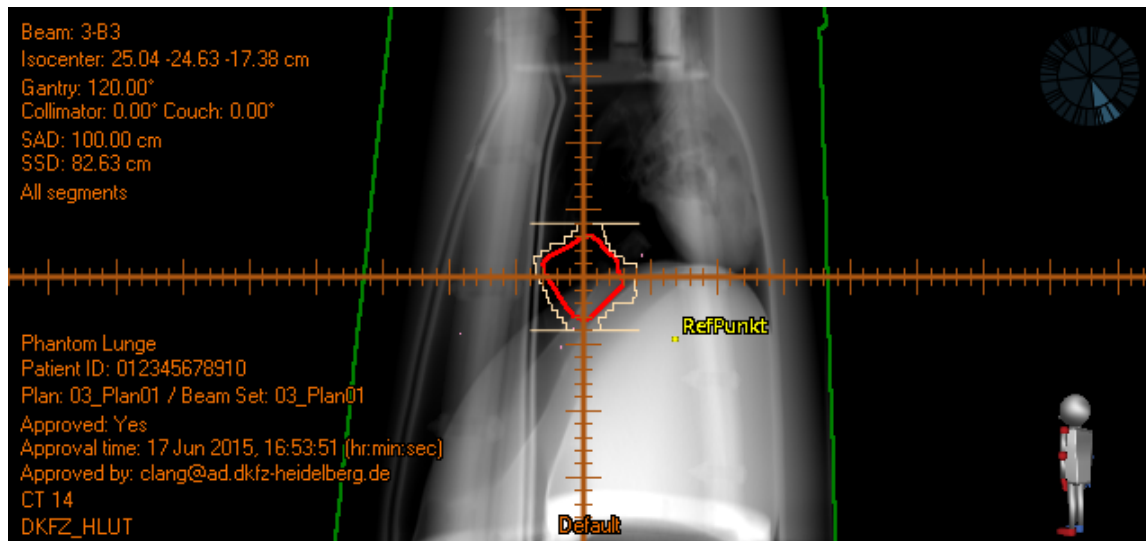


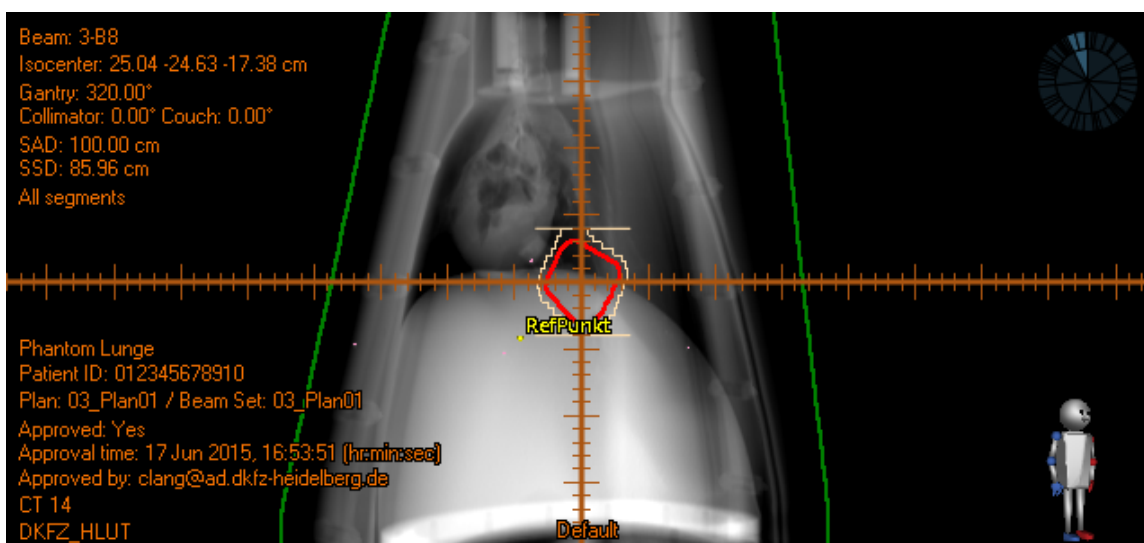
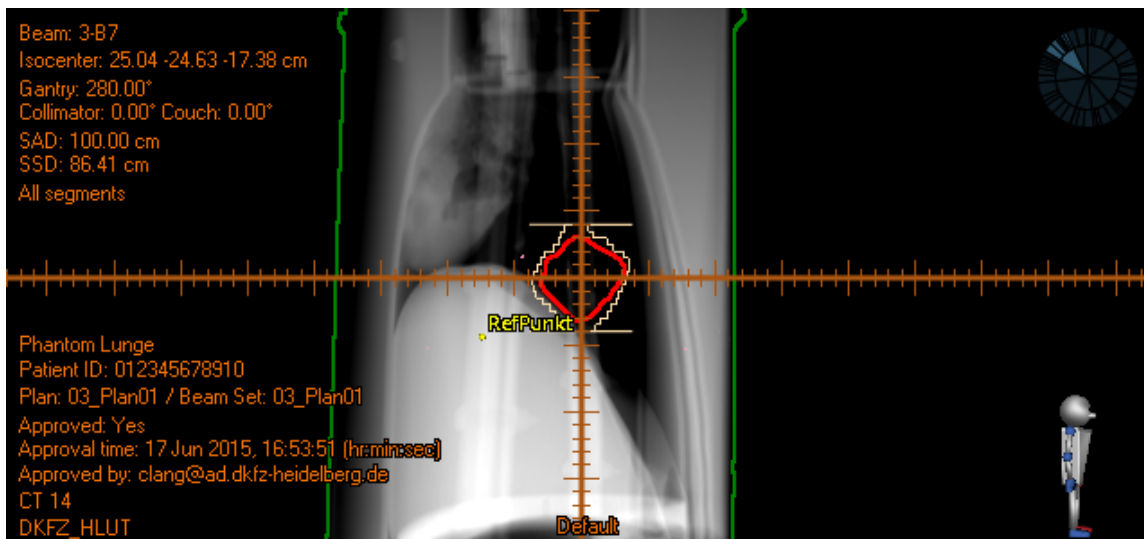
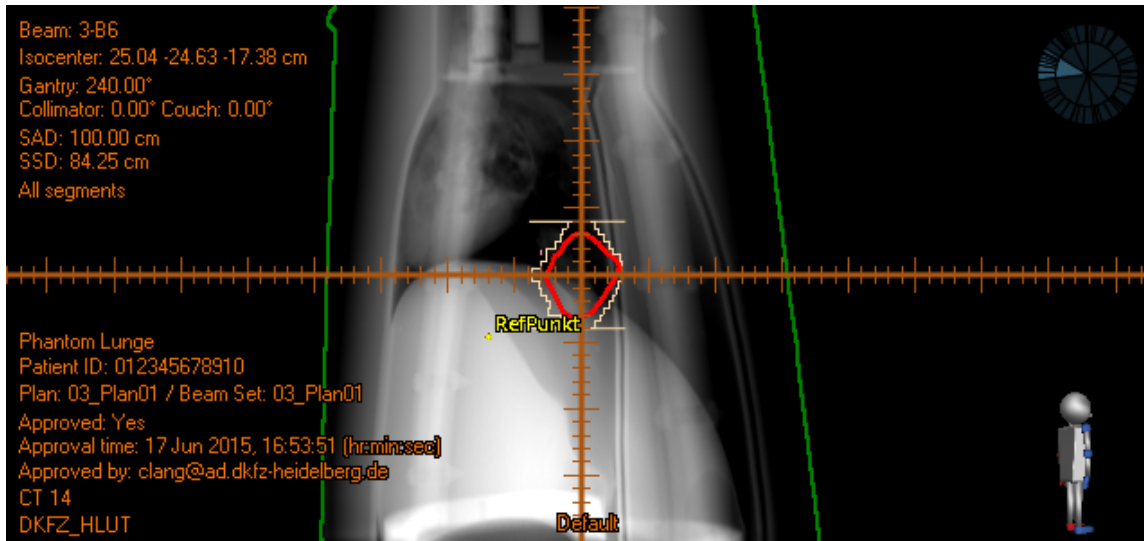
### Segments

Seg. No.	MU/Fraction	Jaw positions [cm]	
		Y1	Y2
1	23.41	-4.00	4.00
2	26.48	-4.00	4.00
3	2.08	-4.00	4.00
4	3.59	-4.00	4.00











Patient name Phantom Lunge  
Patient ID 012345678910  
Treatment plan name 03\_Plan01

Plan last save time 17 Jun 2015, 16:53:51 (hr:min:sec)  
Report creation time 17 Jun 2015, 16:56:02 (hr:min:sec)  
Plan and structure set approved Yes  
Plan approved by clang@ad.dkfz-heidelberg.de  
Plan approval time 17 Jun 2015, 16:53:51 (hr:min:sec)

## Import log

13 May 2015, 12:59:57 (hr:min:sec)	AD\meduser	Starting import. RayStation version 4.5.0.19
13 May 2015, 13:00:03 (hr:min:sec)	AD\meduser	DICOM import succeeded
13 May 2015, 13:11:13 (hr:min:sec)	AD\meduser	Starting import. RayStation version 4.5.0.19
13 May 2015, 13:12:10 (hr:min:sec)	AD\meduser	DICOM import succeeded
13 May 2015, 13:12:10 (hr:min:sec)	AD\meduser	Please note the following warnings / assumptions:
13 May 2015, 13:12:10 (hr:min:sec)	AD\meduser	#1 Patient's Name differed from the current patient.

Name of current patient:  
 Lunge^Phantom

Mismatching names from imported data:  
 LUNGE^PHANTOM

10 Jun 2015, 15:17:56 (hr:min:sec)	AD\meduser	Starting import. RayStation version 4.5.0.19
10 Jun 2015, 15:18:01 (hr:min:sec)	AD\meduser	DICOM import succeeded
10 Jun 2015, 15:18:01 (hr:min:sec)	AD\meduser	Please note the following warnings / assumptions:
10 Jun 2015, 15:18:01 (hr:min:sec)	AD\meduser	#1 Patient's Name differed from the current patient.

Name of current patient:  
 Lunge^Phantom

Mismatching names from imported data:  
 LUNGE^PHANTOM

17 Jun 2015, 14:31:35 (hr:min:sec)	AD\meduser	Starting import. RayStation version 4.5.0.19
17 Jun 2015, 14:31:38 (hr:min:sec)	AD\meduser	DICOM import succeeded
17 Jun 2015, 15:21:43 (hr:min:sec)	AD\meduser	Starting import. RayStation version 4.5.0.19
17 Jun 2015, 15:22:28 (hr:min:sec)	AD\meduser	DICOM import succeeded
17 Jun 2015, 15:22:28 (hr:min:sec)	AD\meduser	Please note the following warnings / assumptions:
17 Jun 2015, 15:22:28 (hr:min:sec)	AD\meduser	#1 Patient's Name differed from the current patient.

Name of current patient:  
 Lunge^Phantom

Mismatching names from imported data:  
 LUNGE^PHANTOM