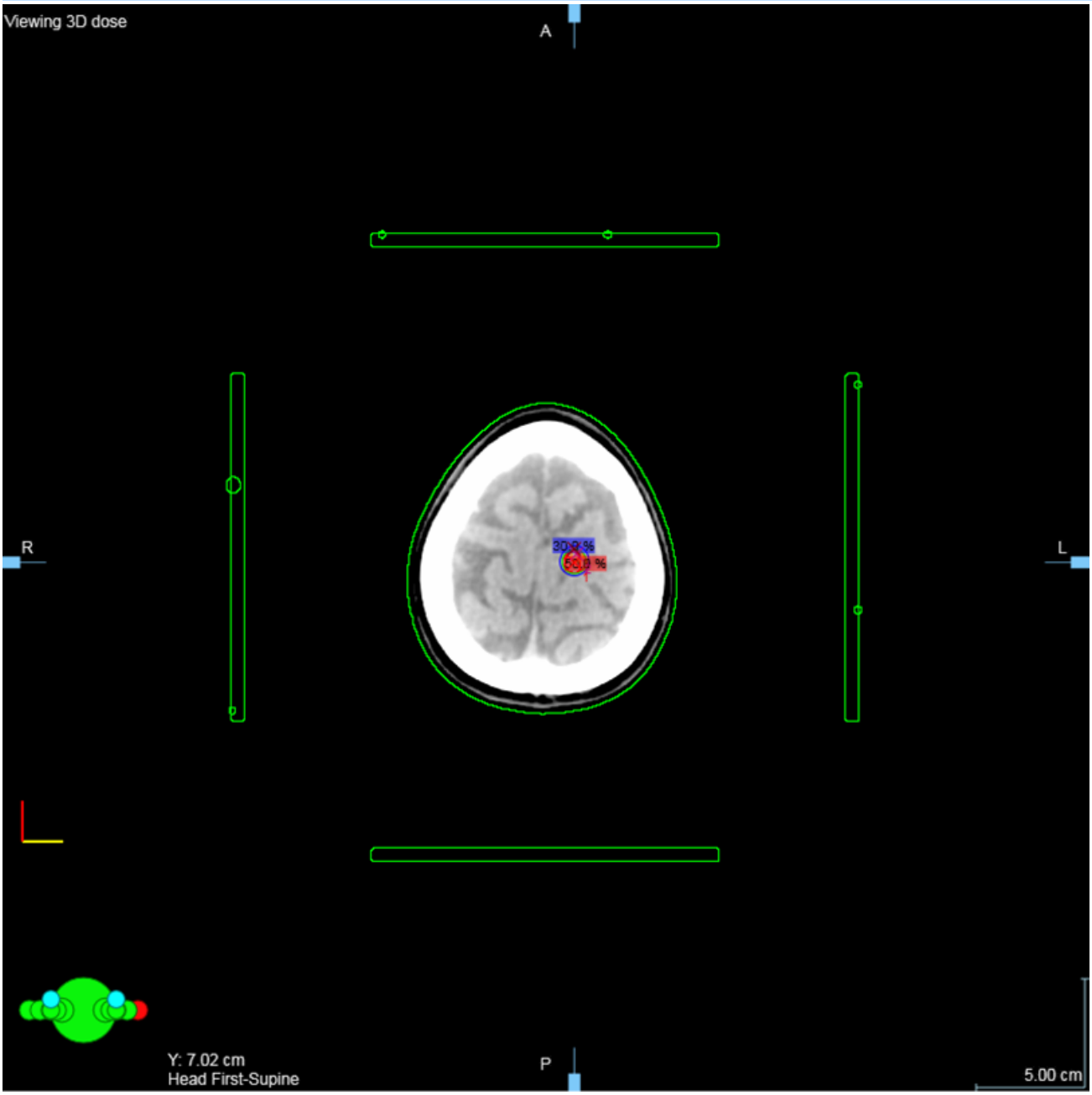
Plan Parameters Report

Hospital Name:	Hospital de Clínicas Caracas
Patient Name:	Duque Lovisone, Laura Mercedes
Patient ID / ID2 / SSN:	12707494 / 16-233 /
Date of Birth:	viernes, 17 de diciembre de 1976
Course ID / Plan ID:	Curso1 / SRS_17_50%
Plan Created:	Jugleys, jueves, 26 de mayo de 2016 11:42 a.m.
Plan Last Modified:	VisionDaemon100, jueves, 26 de mayo de 2016 01:23 p.m.
Plan Approval:	Treatment Approved, jueves, 26 de mayo de 2016 12:56 p.m.
Image ID:	CT_SRS_VMS (image has been processed with Head Frame Detection)
Treatment Unit:	Trilogy
Energy / Dose Rate:	6X-SRS / 1000 MU/min
Fixation:	VMS-Frame
Software Version:	Cone Planning 10.0.42.24719

Isocenter 1 - Transversal



Calculation

Calculation Model:	CDC_10.0.28.2
Calculation Options:	Grid: Sparse
Arc Angle Resolution:	10°
Dose Grid Resolution:	1.0mm
Calculation Log:	[SRS] Information: Service: ECDC.SRSDose.10.0.28.9833 Information: Servant: p2892@e5620* Information: Client workstation E5620/3728 Information: Client version 10.0.42.24719 Information: Client time 2016-05-26T11:45:37-04:30 Information: Eclipse Cone Dose Calculation (Version 10.0.28) Information: Using DCF protocol version 0.3 Information: Beam data directory: \\VARIANDB.ARIA.LOCAL\DCF$\client\BeamData\CDC_10.0.28.2 Information: Calculated jueves, 26 de mayo de 2016 11:56:26 a.m.

Prescription

Dose / Fraction:	1700.000 cGy
Number of Fractions:	1
Total Dose:	1700.000 cGy
Treatment Percentage:	50.0% of maximum
Plan Normalization Method:	No plan normalization
Plan Normalization Factor:	1.000
Total Weight:	15.000
Total Rotation:	1500°
3D Dose Maximum (Dmax):	3400.000 cGy
Repeat Factor:	466.325 cGy

Parameters

NOTE:

- All angles and field sizes are given using Varian IEC scale.
- Isocenter coordinates are given using the Planning coordinate system.
- Calibration Factors have been corrected to take the absolute dosimetry measurement geometry into account.
- Reference Dose = Repeat Factor × Weight Factor / Average TMR
- Monitor Units = Reference Dose / Calibration Factor

Treatment Fields

Field	Isocenter				Cone	Couch	Gantry		Weight	Cal.Fact.	Aver.	Ref.Dose	Monitor	MU/Deg	Aver.d
ID	ID	X [cm]	Y [cm]	Z [cm]	[mm]	Rotation	Start	Stop	Factor	[cGy/MU]	TMR	[cGy]	Units	[MU/°]	[mm]
Campo 2	1	1.37	7.02	-0.72	10	55.0°	20.0°	120.0°	1.000	0.846	0.921	506.383	599 MU	5.99	33.6
Campo 1	1				10	20.0°	20.0°	120.0°	1.000	0.846	0.887	525.679	621 MU	6.21	40.9
Campo 3	1				10	340.0°	240.0°	340.0°	1.000	0.846	0.809	576.522	681 MU	6.81	58.1
Campo 4	1				10	305.0°	240.0°	340.0°	1.000	0.846	0.889	524.698	620 MU	6.20	40.4
Campo 5	1				10	270.0°	240.0°	340.0°	1.000	0.846	0.920	506.908	599 MU	5.99	34.0
Campo 10	2	1.47	6.46	-0.32	5	270.0°	240.0°	340.0°	1.000	0.715	0.879	530.574	742 MU	7.42	38.7
Campo 9	2				5	305.0°	240.0°	340.0°	1.000	0.715	0.842	553.587	774 MU	7.74	45.9
Campo 8	2				5	340.0°	240.0°	340.0°	1.000	0.715	0.765	609.272	852 MU	8.52	63.8
Campo 6	2				5	20.0°	20.0°	120.0°	1.000	0.715	0.853	546.467	764 MU	7.64	44.1
Campo 7	2				5	55.0°	20.0°	120.0°	1.000	0.715	0.885	527.079	737 MU	7.37	37.6
Campo 12	3	1.37	7.63	-0.09	5	55.0°	20.0°	120.0°	1.000	0.715	0.943	494.274	691 MU	6.91	26.3
Campo 11	3				5	20.0°	20.0°	120.0°	1.000	0.715	0.908	513.827	719 MU	7.19	33.1
Campo 13	3				5	340.0°	240.0°	340.0°	1.000	0.715	0.831	561.457	785 MU	7.85	48.3
Campo 14	3				5	305.0°	240.0°	340.0°	1.000	0.715	0.914	510.323	714 MU	7.14	31.7
Campo 15	3				5	270.0°	240.0°	340.0°	1.000	0.715	0.944	493.994	691 MU	6.91	26.3

Cal.Fact. = Calibration factor.
Aver.d = Average depth.

Setup Fields

Field	Isocenter				Coll	Couch	Gantry		Field Size	
ID	ID	X [cm]	Y [cm]	Z [cm]	Rotation	Rotation	Start	Stop	Field X [cm]	Field Y [cm]

G_270	1	1.37	7.02	-0.72	0.0°	0.0°	270.0°		20.0	20.0
G_0	1				0.0°	0.0°	0.0°		20.0	20.0