

Report

Clinical Goals Table

Course ID	PlanSetup ID	Priority	Structure ID	Objective	Tolerance	Actual	Achieved
C1	Dose	ReportValueOnly	BODY	Dmax < 115.0 %	-	114.94 %	Passed
C1	Dose	ReportValueOnly	BODY	V 447 cGy < 500.0 cm ³	-	477.91 cm ³	Passed
C1	Dose	ReportValueOnly	BODY	V 1118 cGy < 250.0 cm ³	-	173.29 cm ³	Passed
C1	Dose	ReportValueOnly	BODY	V 2235 cGy < 125.0 cm ³	-	76.28 cm ³	Passed
C1	Dose	ReportValueOnly	tudo ELL	Dmean < 50 cGy	-	19.28 cGy	Passed
C1	Dose	ReportValueOnly	tudo ELL	V 0 cGy > 0.0 cm ³	-	1544.88 cm ³	Passed
C1	Dose	ReportValueOnly	tudo ELL	D 0.0 cm ³ < 260 cGy	-	100.60 cGy	Passed
C1	Dose	ReportValueOnly	tudo ELL	D 0.1 cm ³ < 300 cGy	-	93.57 cGy	Passed
C1	Dose	ReportValueOnly	tudo ELL	D 1.0 cm ³ < 600 cGy	-	83.89 cGy	Passed
C1	Dose	ReportValueOnly	tudo ELL	D 5.0 % < 600 cGy	-	52.22 cGy	Passed
C1	Dose	ReportValueOnly	tudo ELL	D 10.0 % < 500 cGy	-	42.74 cGy	Passed
C1	Dose	ReportValueOnly	tudo ELL	V 112 cGy < 5.0 %	-	0.00 %	Passed
C1	Dose	ReportValueOnly	tudo ELL	V 500 cGy < 10.0 %	-	0.00 %	Passed
C1	Dose	ReportValueOnly	emlo ELL	V 0 cGy > 0.0 cm ³	-	668.01 cm ³	Passed
C1	Dose	ReportValueOnly	emlo ELL	V 125 cGy < 2.0 %	-	0.00 %	Passed
C1	Dose	ReportValueOnly	emlo ELL	D 0.0 cm ³ < 300 cGy	-	49.10 cGy	Passed
C1	Dose	ReportValueOnly	emlo ELL	D 0.1 cm ³ < 200 cGy	-	46.97 cGy	Passed
C1	Dose	ReportValueOnly	emlo ELL	D 1.0 cm ³ < 100 cGy	-	42.38 cGy	Passed
C1	Dose	ReportValueOnly	emlo ELL	D 5.0 % < 100 cGy	-	24.51 cGy	Passed
C1	Dose	ReportValueOnly	Rib	Dmax < 3690 cGy	-	1831.04 cGy	Passed
C1	Dose	ReportValueOnly	Rib	D 0.0 cm ³ < 2300 cGy	-	1831.04 cGy	Passed
C1	Dose	ReportValueOnly	Rib	D 0.1 cm ³ < 90.0 %	-	75.28 %	Passed
C1	Dose	ReportValueOnly	Rib	D 1.0 cm ³ < 80.0 %	-	61.83 %	Passed
C1	Dose	ReportValueOnly	Rib	V 2235 cGy < 0.5 %	-	0.00 %	Passed
C1	Dose	ReportValueOnly	Rib	V 1118 cGy < 25.0 %	-	19.61 %	Passed
C1	Dose	ReportValueOnly	Skin	Dmax < 3300 cGy	-	2384.19 cGy	Passed
C1	Dose	ReportValueOnly	Skin	D 0.1 cm ³ < 2450 cGy	-	2288.24 cGy	Passed
C1	Dose	ReportValueOnly	Skin	D 0.2 cm ³ < 2235 cGy	-	2263.05 cGy	Failed
C1	Dose	ReportValueOnly	Skin	D 1.0 cm ³ < 2011 cGy	-	2170.57 cGy	Failed
C1	Dose	ReportValueOnly	sziv	V 0 cGy > 0.0 cm ³	-	461.91 cm ³	Passed
C1	Dose	ReportValueOnly	sziv	Dmean < 400 cGy	-	104.52 cGy	Passed
C1	Dose	ReportValueOnly	sziv	Dmax < 3000 cGy	-	390.53 cGy	Passed
C1	Dose	ReportValueOnly	sziv	V 335 cGy < 1.0 %	-	0.14 %	Passed
C1	Dose	ReportValueOnly	sziv	V 223 cGy < 5.0 %	-	5.43 %	Failed
C1	Dose	ReportValueOnly	sziv	V 112 cGy < 40.0 %	-	36.55 %	Passed

Course ID	PlanSetup ID	Priority	Structure ID	Objective	Tolerance	Actual	Achieved
C1	Dose	ReportValueOnly	sziv	D 0.1 cm ³ < 1118 cGy	-	366.97 cGy	Passed
C1	Dose	ReportValueOnly	sziv	D 1.0 cm ³ < 559 cGy	-	327.70 cGy	Passed
C1	Dose	ReportValueOnly	sziv	D 2.0 cm ³ < 224 cGy	-	312.77 cGy	Failed
C1	Dose	ReportValueOnly	sziv	D 2.0 % < 250 cGy	-	265.25 cGy	Failed
C1	Dose	ReportValueOnly	tudo AZO	V 0 cGy > 0.0 cm ³	-	1298.09 cm ³	Passed
C1	Dose	ReportValueOnly	tudo AZO	Dmean < 500 cGy	-	109.91 cGy	Passed
C1	Dose	ReportValueOnly	tudo AZO	V 671 cGy < 10.0 %	-	1.05 %	Passed
C1	Dose	ReportValueOnly	tudo AZO	V 224 cGy < 20.0 %	-	14.32 %	Passed
C1	Dose	ReportValueOnly	tudo AZO	V 112 cGy < 45.0 %	-	30.10 %	Passed
C1	Dose	ReportValueOnly	tudo AZO	D 0.1 cm ³ < 1341 cGy	-	1048.71 cGy	Passed
C1	Dose	ReportValueOnly	tudo AZO	D 1.0 cm ³ < 1118 cGy	-	915.61 cGy	Passed
C1	Dose	ReportValueOnly	tudo AZO	D 2.0 cm ³ < 559 cGy	-	864.89 cGy	Failed
C1	Dose	ReportValueOnly	tudo AZO	D 2.0 % < 400 cGy	-	575.43 cGy	Failed
C1	Dose	ReportValueOnly	tudo AZO	D 10.0 % < 750 cGy	-	297.66 cGy	Passed
C1	Dose	ReportValueOnly	azo emlo-PTV	V 2235 cGy < 0.5 %	-	0.41 %	Passed
C1	Dose	ReportValueOnly	azo emlo-PTV	V 2123 cGy < 1.0 %	-	1.52 %	Failed
C1	Dose	ReportValueOnly	azo emlo-PTV	V 1676 cGy < 3.0 %	-	5.32 %	Failed
C1	Dose	ReportValueOnly	azo emlo-PTV	V 1118 cGy < 5.0 %	-	10.46 %	Failed
C1	Dose	ReportValueOnly	azo emlo-PTV	V 559 cGy < 10.0 %	-	28.28 %	Failed
C1	Dose	ReportValueOnly	azo emlo-PTV	Dmean < 2235 cGy	-	470.88 cGy	Passed
C1	Dose	ReportValueOnly	azo emlo-PTV	V 0 cGy > 0.0 cm ³	-	586.28 cm ³	Passed
C1	Dose	ReportValueOnly	emlo AZO	V 0 cGy > 0.0 cm ³	-	661.25 cm ³	Passed
C1	Dose	ReportValueOnly	emlo AZO	V 2235 cGy < 35.0 %	-	11.11 %	Passed
C1	Dose	ReportValueOnly	emlo AZO	V 1676 cGy < 35.0 %	-	16.03 %	Passed
C1	Dose	ReportValueOnly	emlo AZO	V 1118 cGy < 40.0 %	-	20.59 %	Passed
C1	Dose	ReportValueOnly	emlo AZO	D 0.0 cm ³ < 2600 cGy	-	2568.97 cGy	Passed
C1	Dose	ReportValueOnly	emlo AZO	Dmean > 0 cGy	-	682.08 cGy	Passed
C1	Dose	ReportValueOnly	GTV	V 2123 cGy > 99.0 %	-	100.00 %	Passed
C1	Dose	ReportValueOnly	GTV	Dmax < 115.0 %	-	109.27 %	Passed
C1	Dose	ReportValueOnly	GTV	V 2235 cGy > 99.0 %	-	99.10 %	Passed
C1	Dose	ReportValueOnly	GTV	Dmean > 2235 cGy	-	2345.14 cGy	Passed
C1	Dose	ReportValueOnly	GTV	V 0 cGy > 0.0 cm ³	-	4.02 cm ³	Passed
C1	Dose	ReportValueOnly	CTV	V 0 cGy > 0.0 cm ³	-	57.14 cm ³	Passed
C1	Dose	ReportValueOnly	CTV	Dmean > 2235 cGy	-	2351.06 cGy	Passed
C1	Dose	ReportValueOnly	CTV	V 2235 cGy > 99.0 %	-	98.76 %	Failed
C1	Dose	ReportValueOnly	CTV	Dmax < 115.0 %	-	114.94 %	Passed
C1	Dose	ReportValueOnly	CTV	V 2123 cGy > 99.0 %	-	100.00 %	Passed
C1	Dose	ReportValueOnly	PTV eval	V 0 cGy > 0.0 cm ³	-	75.49 cm ³	Passed
C1	Dose	ReportValueOnly	PTV eval	Dmean > 2235 cGy	-	2339.13 cGy	Passed

Course ID	PlanSetup ID	Priority	Structure ID	Objective	Tolerance	Actual	Achieved
C1	Dose	ReportValueOnly	PTV eval	V 2235 cGy \geq 95.0 %	-	95.41 %	Passed
C1	Dose	ReportValueOnly	PTV eval	D 2.0 % < 2570 cGy	-	2459.53 cGy	Passed
C1	Dose	ReportValueOnly	PTV eval	D 50.0 % < 2570 cGy	-	2340.30 cGy	Passed
C1	Dose	ReportValueOnly	PTV eval	D 98.0 % < 2570 cGy	-	2207.26 cGy	Passed
C1	Dose	ReportValueOnly	PTV eval	Dmax < 115.0 %	-	114.94 %	Passed
C1	Dose	ReportValueOnly	PTV eval	D 90.0 % < 2570 cGy	-	2261.48 cGy	Passed
C1	Dose	ReportValueOnly	PTV eval	V 2012 cGy \geq 99.0 %	-	100.00 %	Passed
C1	Dose	ReportValueOnly	PTV eval	V 2123 cGy \geq 95.0 %	-	99.94 %	Passed
C1	Dose	ReportValueOnly	PTV eval	V 2347 cGy \geq 80.0 %	-	45.88 %	Failed
C1	Dose	ReportValueOnly	PTV eval	V 2459 cGy < 50.0 %	-	2.07 %	Passed
C1	Dose	ReportValueOnly	PTV	Dmax < 115.0 %	-	114.94 %	Passed
C1	Dose	ReportValueOnly	PTV	Dmean > 2235 cGy	-	2336.34 cGy	Passed
C1	Dose	ReportValueOnly	PTV	V 0 cGy > 0.0 cm ³	-	77.59 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	BODY_L	Dmax < 115.0 %	-	111.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	BODY_L	V 447 cGy < 500.0 cm ³	-	666.61 cm ³	Failed
C1	B_APERT IMRT	ReportValueOnly	BODY_L	V 1118 cGy < 250.0 cm ³	-	237.23 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	BODY_L	V 2235 cGy < 125.0 cm ³	-	99.21 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	Dmean < 50 cGy	-	12.95 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	V 0 cGy > 0.0 cm ³	-	1544.88 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	D 0.0 cm ³ < 260 cGy	-	303.46 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	D 0.1 cm ³ < 300 cGy	-	296.76 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	D 1.0 cm ³ < 600 cGy	-	271.98 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	D 5.0 % < 600 cGy	-	37.23 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	D 10.0 % < 500 cGy	-	15.85 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	V 112 cGy < 5.0 %	-	2.75 %	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo ELL	V 500 cGy < 10.0 %	-	0.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo ELL	V 0 cGy > 0.0 cm ³	-	668.01 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo ELL	V 125 cGy < 2.0 %	-	14.29 %	Failed
C1	B_APERT IMRT	ReportValueOnly	emlo ELL	D 0.0 cm ³ < 300 cGy	-	211.20 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo ELL	D 0.1 cm ³ < 200 cGy	-	207.12 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	emlo ELL	D 1.0 cm ³ < 100 cGy	-	200.46 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	emlo ELL	D 5.0 % < 100 cGy	-	156.06 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	Rib	Dmax < 3690 cGy	-	2265.96 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	Rib	D 0.0 cm ³ < 2300 cGy	-	2265.96 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	Rib	D 0.1 cm ³ < 90.0 %	-	98.61 %	Failed
C1	B_APERT IMRT	ReportValueOnly	Rib	D 1.0 cm ³ < 80.0 %	-	90.30 %	Failed
C1	B_APERT IMRT	ReportValueOnly	Rib	V 2235 cGy < 0.5 %	-	0.07 %	Passed
C1	B_APERT IMRT	ReportValueOnly	Rib	V 1118 cGy < 25.0 %	-	43.63 %	Failed
C1	B_APERT IMRT	ReportValueOnly	Skin	Dmax < 3300 cGy	-	N/A	NA

Course ID	PlanSetup ID	Priority	Structure ID	Objective	Tolerance	Actual	Achieved
C1	B_APERT IMRT	ReportValueOnly	Skin	D 0.1 cm ³ < 2450 cGy	-	N/A	NA
C1	B_APERT IMRT	ReportValueOnly	Skin	D 0.2 cm ³ < 2235 cGy	-	N/A	NA
C1	B_APERT IMRT	ReportValueOnly	Skin	D 1.0 cm ³ < 2011 cGy	-	N/A	NA
C1	B_APERT IMRT	ReportValueOnly	sziv	V 0 cGy > 0.0 cm ³	-	461.91 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	sziv	Dmean < 400 cGy	-	65.73 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	sziv	Dmax < 3000 cGy	-	668.87 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	sziv	V 335 cGy < 1.0 %	-	5.06 %	Failed
C1	B_APERT IMRT	ReportValueOnly	sziv	V 223 cGy < 5.0 %	-	11.16 %	Failed
C1	B_APERT IMRT	ReportValueOnly	sziv	V 112 cGy < 40.0 %	-	15.18 %	Passed
C1	B_APERT IMRT	ReportValueOnly	sziv	D 0.1 cm ³ < 1118 cGy	-	633.32 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	sziv	D 1.0 cm ³ < 559 cGy	-	594.74 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	sziv	D 2.0 cm ³ < 224 cGy	-	570.11 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	sziv	D 2.0 % < 250 cGy	-	443.56 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	V 0 cGy > 0.0 cm ³	-	1298.09 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	Dmean < 500 cGy	-	190.04 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	V 671 cGy < 10.0 %	-	3.12 %	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	V 224 cGy < 20.0 %	-	36.39 %	Failed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	V 112 cGy < 45.0 %	-	41.71 %	Passed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	D 0.1 cm ³ < 1341 cGy	-	1682.49 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	D 1.0 cm ³ < 1118 cGy	-	1531.58 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	D 2.0 cm ³ < 559 cGy	-	1449.37 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	D 2.0 % < 400 cGy	-	791.88 cGy	Failed
C1	B_APERT IMRT	ReportValueOnly	tudo AZO	D 10.0 % < 750 cGy	-	487.82 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	azo emlo-PTV1	V 2235 cGy < 0.5 %	-	0.37 %	Passed
C1	B_APERT IMRT	ReportValueOnly	azo emlo-PTV1	V 2123 cGy < 1.0 %	-	1.68 %	Failed
C1	B_APERT IMRT	ReportValueOnly	azo emlo-PTV1	V 1676 cGy < 3.0 %	-	6.49 %	Failed
C1	B_APERT IMRT	ReportValueOnly	azo emlo-PTV1	V 1118 cGy < 5.0 %	-	14.55 %	Failed
C1	B_APERT IMRT	ReportValueOnly	azo emlo-PTV1	V 559 cGy < 10.0 %	-	34.19 %	Failed
C1	B_APERT IMRT	ReportValueOnly	azo emlo-PTV1	Dmean < 2235 cGy	-	462.61 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	azo emlo-PTV1	V 0 cGy > 0.0 cm ³	-	566.11 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo AZO	V 0 cGy > 0.0 cm ³	-	661.25 cm ³	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo AZO	V 2235 cGy < 35.0 %	-	13.84 %	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo AZO	V 1676 cGy < 35.0 %	-	19.96 %	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo AZO	V 1118 cGy < 40.0 %	-	26.86 %	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo AZO	D 0.0 cm ³ < 2600 cGy	-	2480.80 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	emlo AZO	Dmean > 0 cGy	-	728.93 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	GTV	V 2123 cGy > 99.0 %	-	100.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	GTV	Dmax < 115.0 %	-	110.18 %	Passed
C1	B_APERT IMRT	ReportValueOnly	GTV	V 2235 cGy > 99.0 %	-	100.00 %	Passed

Course ID	PlanSetup ID	Priority	Structure ID	Objective	Tolerance	Actual	Achieved
C1	B_APERT IMRT	ReportValueOnly	GTV	Dmean > 2235 cGy	-	2322.57 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	GTV	V 0 cGy > 0.0 cm³	-	4.02 cm³	Passed
C1	B_APERT IMRT	ReportValueOnly	CTV	V 0 cGy > 0.0 cm³	-	57.14 cm³	Passed
C1	B_APERT IMRT	ReportValueOnly	CTV	Dmean > 2235 cGy	-	2325.57 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	CTV	V 2235 cGy > 99.0 %	-	99.99 %	Passed
C1	B_APERT IMRT	ReportValueOnly	CTV	Dmax < 115.0 %	-	110.18 %	Passed
C1	B_APERT IMRT	ReportValueOnly	CTV	V 2123 cGy > 99.0 %	-	100.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	V 0 cGy > 0.0 cm³	-	98.83 cm³	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	Dmean > 2235 cGy	-	2314.91 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	V 2235 cGy ≥ 95.0 %	-	95.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	D 2.0 % < 2570 cGy	-	2373.69 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	D 50.0 % < 2570 cGy	-	2321.87 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	D 98.0 % < 2570 cGy	-	2194.21 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	Dmax < 115.0 %	-	111.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	D 90.0 % < 2570 cGy	-	2269.73 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	V 2012 cGy ≥ 99.0 %	-	99.99 %	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	V 2123 cGy ≥ 95.0 %	-	99.76 %	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	V 2347 cGy ≥ 80.0 %	-	22.09 %	Failed
C1	B_APERT IMRT	ReportValueOnly	PTV eval1	V 2459 cGy < 50.0 %	-	0.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV1	Dmax < 115.0 %	-	111.00 %	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV1	Dmean > 2235 cGy	-	2289.01 cGy	Passed
C1	B_APERT IMRT	ReportValueOnly	PTV1	V 0 cGy > 0.0 cm³	-	107.10 cm³	Passed
C1	B_APERT RA	ReportValueOnly	BODY_L	Dmax < 115.0 %	-	111.05 %	Passed
C1	B_APERT RA	ReportValueOnly	BODY_L	V 447 cGy < 500.0 cm³	-	571.12 cm³	Failed
C1	B_APERT RA	ReportValueOnly	BODY_L	V 1118 cGy < 250.0 cm³	-	228.22 cm³	Passed
C1	B_APERT RA	ReportValueOnly	BODY_L	V 2235 cGy < 125.0 cm³	-	95.24 cm³	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	Dmean < 50 cGy	-	20.50 cGy	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	V 0 cGy > 0.0 cm³	-	1544.88 cm³	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	D 0.0 cm³ < 260 cGy	-	200.19 cGy	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	D 0.1 cm³ < 300 cGy	-	186.64 cGy	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	D 1.0 cm³ < 600 cGy	-	162.01 cGy	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	D 5.0 % < 600 cGy	-	67.12 cGy	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	D 10.0 % < 500 cGy	-	50.09 cGy	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	V 112 cGy < 5.0 %	-	0.67 %	Passed
C1	B_APERT RA	ReportValueOnly	tudo ELL	V 500 cGy < 10.0 %	-	0.00 %	Passed
C1	B_APERT RA	ReportValueOnly	emlo ELL	V 0 cGy > 0.0 cm³	-	668.01 cm³	Passed
C1	B_APERT RA	ReportValueOnly	emlo ELL	V 125 cGy < 2.0 %	-	0.76 %	Passed
C1	B_APERT RA	ReportValueOnly	emlo ELL	D 0.0 cm³ < 300 cGy	-	177.41 cGy	Passed
C1	B_APERT RA	ReportValueOnly	emlo ELL	D 0.1 cm³ < 200 cGy	-	167.43 cGy	Passed

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C1	B_APERT RA	ReportValueOnly	emlo ELL	D 1.0 cm ³ < 100 cGy	-	149.94 cGy	Failed
C1	B_APERT RA	ReportValueOnly	emlo ELL	D 5.0 % < 100 cGy	-	83.85 cGy	Passed
C1	B_APERT RA	ReportValueOnly	Rib	Dmax < 3690 cGy	-	2203.58 cGy	Passed
C1	B_APERT RA	ReportValueOnly	Rib	D 0.0 cm ³ < 2300 cGy	-	2203.58 cGy	Passed
C1	B_APERT RA	ReportValueOnly	Rib	D 0.1 cm ³ < 90.0 %	-	95.66 %	Failed
C1	B_APERT RA	ReportValueOnly	Rib	D 1.0 cm ³ < 80.0 %	-	85.66 %	Failed
C1	B_APERT RA	ReportValueOnly	Rib	V 2235 cGy < 0.5 %	-	0.00 %	Passed
C1	B_APERT RA	ReportValueOnly	Rib	V 1118 cGy < 25.0 %	-	46.48 %	Failed
C1	B_APERT RA	ReportValueOnly	Skin	Dmax < 3300 cGy	-	N/A	NA
C1	B_APERT RA	ReportValueOnly	Skin	D 0.1 cm ³ < 2450 cGy	-	N/A	NA
C1	B_APERT RA	ReportValueOnly	Skin	D 0.2 cm ³ < 2235 cGy	-	N/A	NA
C1	B_APERT RA	ReportValueOnly	Skin	D 1.0 cm ³ < 2011 cGy	-	N/A	NA
C1	B_APERT RA	ReportValueOnly	sziv	V 0 cGy > 0.0 cm ³	-	461.91 cm ³	Passed
C1	B_APERT RA	ReportValueOnly	sziv	Dmean < 400 cGy	-	72.91 cGy	Passed
C1	B_APERT RA	ReportValueOnly	sziv	Dmax < 3000 cGy	-	593.65 cGy	Passed
C1	B_APERT RA	ReportValueOnly	sziv	V 335 cGy < 1.0 %	-	2.50 %	Failed
C1	B_APERT RA	ReportValueOnly	sziv	V 223 cGy < 5.0 %	-	5.25 %	Failed
C1	B_APERT RA	ReportValueOnly	sziv	V 112 cGy < 40.0 %	-	17.38 %	Passed
C1	B_APERT RA	ReportValueOnly	sziv	D 0.1 cm ³ < 1118 cGy	-	573.99 cGy	Passed
C1	B_APERT RA	ReportValueOnly	sziv	D 1.0 cm ³ < 559 cGy	-	527.67 cGy	Passed
C1	B_APERT RA	ReportValueOnly	sziv	D 2.0 cm ³ < 224 cGy	-	496.74 cGy	Failed
C1	B_APERT RA	ReportValueOnly	sziv	D 2.0 % < 250 cGy	-	367.36 cGy	Failed
C1	B_APERT RA	ReportValueOnly	tudo AZO	V 0 cGy > 0.0 cm ³	-	1298.09 cm ³	Passed
C1	B_APERT RA	ReportValueOnly	tudo AZO	Dmean < 500 cGy	-	154.74 cGy	Passed
C1	B_APERT RA	ReportValueOnly	tudo AZO	V 671 cGy < 10.0 %	-	3.45 %	Passed
C1	B_APERT RA	ReportValueOnly	tudo AZO	V 224 cGy < 20.0 %	-	27.65 %	Failed
C1	B_APERT RA	ReportValueOnly	tudo AZO	V 112 cGy < 45.0 %	-	39.29 %	Passed
C1	B_APERT RA	ReportValueOnly	tudo AZO	D 0.1 cm ³ < 1341 cGy	-	1438.85 cGy	Failed
C1	B_APERT RA	ReportValueOnly	tudo AZO	D 1.0 cm ³ < 1118 cGy	-	1313.54 cGy	Failed
C1	B_APERT RA	ReportValueOnly	tudo AZO	D 2.0 cm ³ < 559 cGy	-	1248.38 cGy	Failed
C1	B_APERT RA	ReportValueOnly	tudo AZO	D 2.0 % < 400 cGy	-	796.02 cGy	Failed
C1	B_APERT RA	ReportValueOnly	tudo AZO	D 10.0 % < 750 cGy	-	431.94 cGy	Passed
C1	B_APERT RA	ReportValueOnly	azo emlo-PTV1	V 2235 cGy < 0.5 %	-	0.15 %	Passed
C1	B_APERT RA	ReportValueOnly	azo emlo-PTV1	V 2123 cGy < 1.0 %	-	1.06 %	Failed
C1	B_APERT RA	ReportValueOnly	azo emlo-PTV1	V 1676 cGy < 3.0 %	-	5.44 %	Failed
C1	B_APERT RA	ReportValueOnly	azo emlo-PTV1	V 1118 cGy < 5.0 %	-	13.79 %	Failed
C1	B_APERT RA	ReportValueOnly	azo emlo-PTV1	V 559 cGy < 10.0 %	-	31.23 %	Failed
C1	B_APERT RA	ReportValueOnly	azo emlo-PTV1	Dmean < 2235 cGy	-	425.58 cGy	Passed
C1	B_APERT RA	ReportValueOnly	azo emlo-PTV1	V 0 cGy > 0.0 cm ³	-	566.11 cm ³	Passed

Course ID	PlanSetup ID	Priority	Structure ID	Objective	Tolerance	Actual	Achieved
C1	B_APERT RA	ReportValueOnly	emlo AZO	V 0 cGy > 0.0 cm ³	-	661.25 cm ³	Passed
C1	B_APERT RA	ReportValueOnly	emlo AZO	V 2235 cGy < 35.0 %	-	13.62 %	Passed
C1	B_APERT RA	ReportValueOnly	emlo AZO	V 1676 cGy < 35.0 %	-	19.03 %	Passed
C1	B_APERT RA	ReportValueOnly	emlo AZO	V 1118 cGy < 40.0 %	-	26.20 %	Passed
C1	B_APERT RA	ReportValueOnly	emlo AZO	D 0.0 cm ³ < 2600 cGy	-	2481.93 cGy	Passed
C1	B_APERT RA	ReportValueOnly	emlo AZO	Dmean > 0 cGy	-	697.19 cGy	Passed
C1	B_APERT RA	ReportValueOnly	GTV	V 2123 cGy > 99.0 %	-	100.00 %	Passed
C1	B_APERT RA	ReportValueOnly	GTV	Dmax < 115.0 %	-	111.05 %	Passed
C1	B_APERT RA	ReportValueOnly	GTV	V 2235 cGy > 99.0 %	-	99.88 %	Passed
C1	B_APERT RA	ReportValueOnly	GTV	Dmean > 2235 cGy	-	2312.90 cGy	Passed
C1	B_APERT RA	ReportValueOnly	GTV	V 0 cGy > 0.0 cm ³	-	4.02 cm ³	Passed
C1	B_APERT RA	ReportValueOnly	CTV	V 0 cGy > 0.0 cm ³	-	57.14 cm ³	Passed
C1	B_APERT RA	ReportValueOnly	CTV	Dmean > 2235 cGy	-	2322.22 cGy	Passed
C1	B_APERT RA	ReportValueOnly	CTV	V 2235 cGy > 99.0 %	-	99.22 %	Passed
C1	B_APERT RA	ReportValueOnly	CTV	Dmax < 115.0 %	-	111.05 %	Passed
C1	B_APERT RA	ReportValueOnly	CTV	V 2123 cGy > 99.0 %	-	99.98 %	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	V 0 cGy > 0.0 cm ³	-	98.83 cm ³	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	Dmean > 2235 cGy	-	2316.18 cGy	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	V 2235 cGy ≥ 95.0 %	-	95.00 %	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	D 2.0 % < 2570 cGy	-	2374.02 cGy	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	D 50.0 % < 2570 cGy	-	2322.39 cGy	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	D 98.0 % < 2570 cGy	-	2199.46 cGy	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	Dmax < 115.0 %	-	111.05 %	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	D 90.0 % < 2570 cGy	-	2269.95 cGy	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	V 2012 cGy ≥ 99.0 %	-	100.00 %	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	V 2123 cGy ≥ 95.0 %	-	99.93 %	Passed
C1	B_APERT RA	ReportValueOnly	PTV eval1	V 2347 cGy ≥ 80.0 %	-	19.60 %	Failed
C1	B_APERT RA	ReportValueOnly	PTV eval1	V 2459 cGy < 50.0 %	-	0.01 %	Passed
C1	B_APERT RA	ReportValueOnly	PTV1	Dmax < 115.0 %	-	111.05 %	Passed
C1	B_APERT RA	ReportValueOnly	PTV1	Dmean > 2235 cGy	-	2277.62 cGy	Passed
C1	B_APERT RA	ReportValueOnly	PTV1	V 0 cGy > 0.0 cm ³	-	107.10 cm ³	Passed