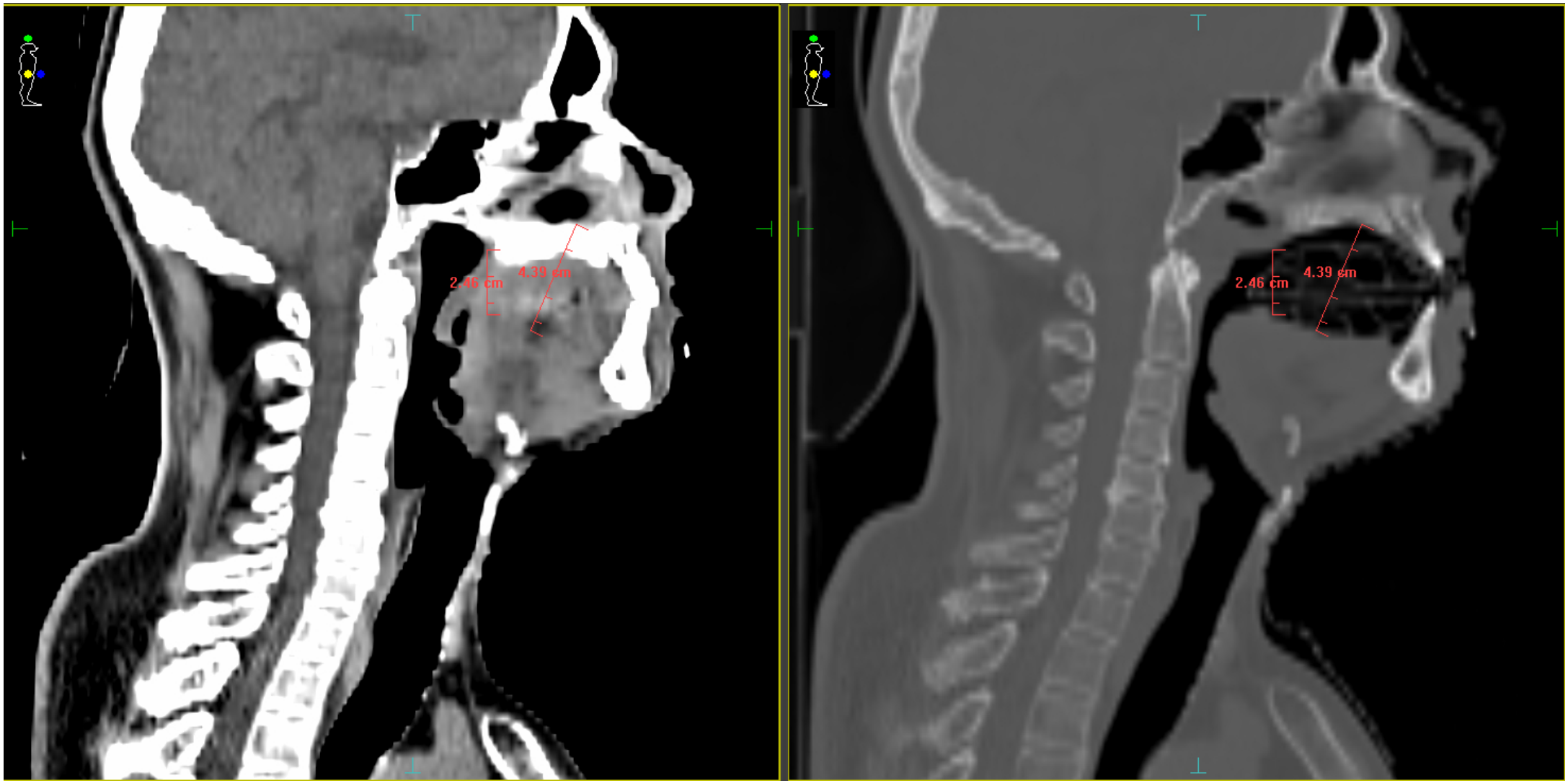
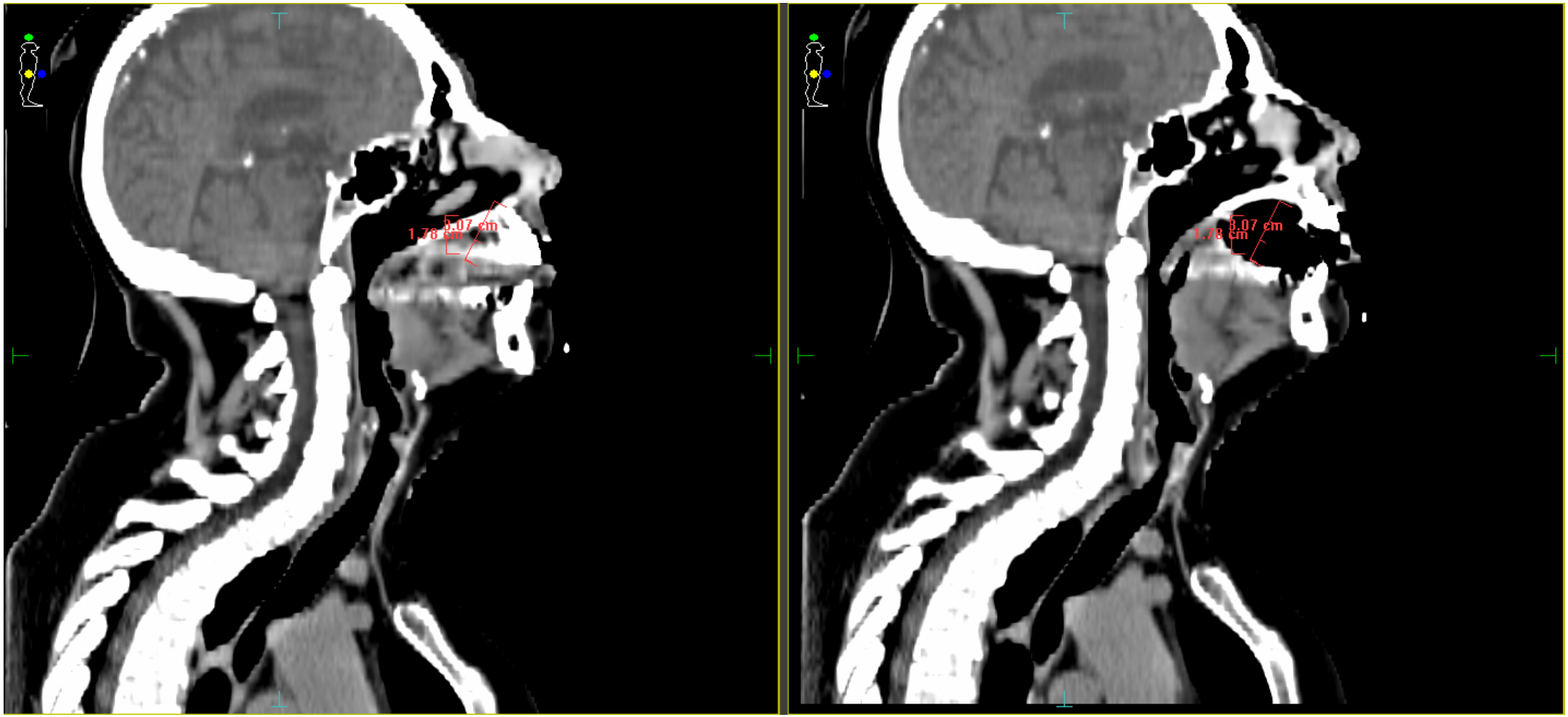
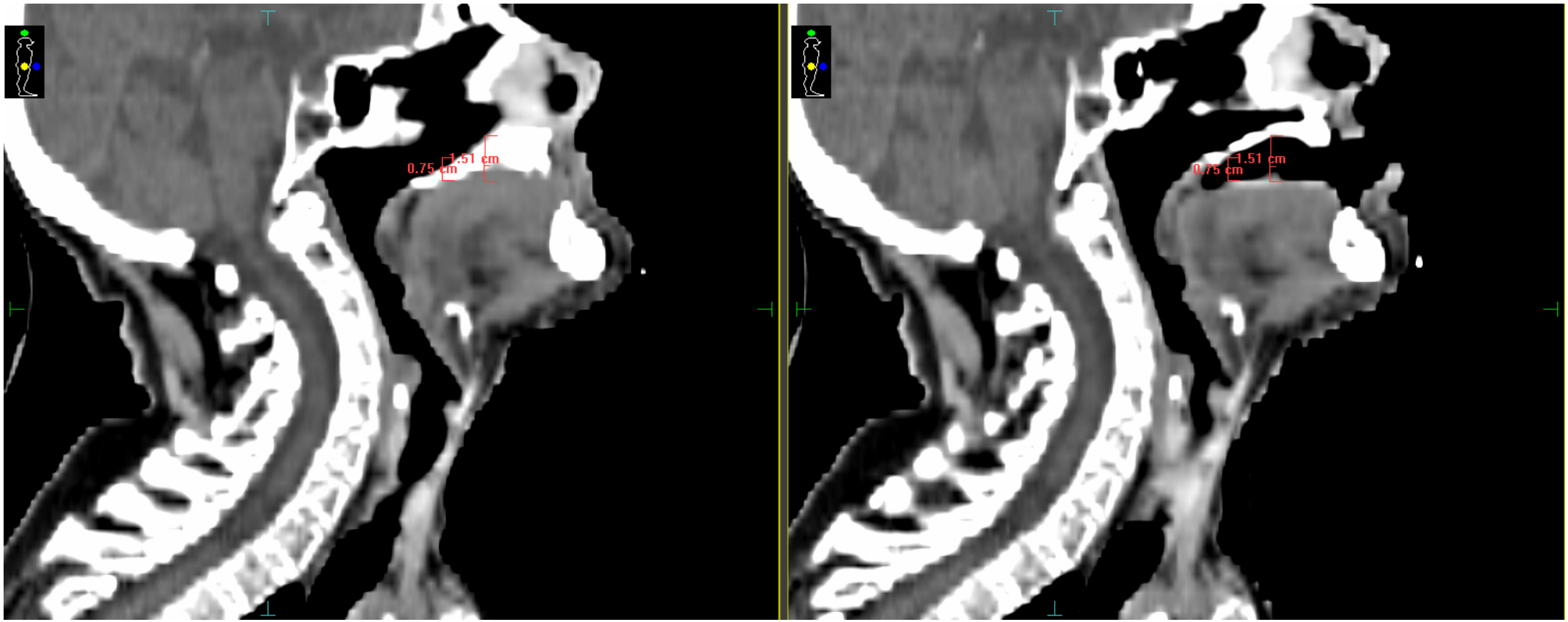
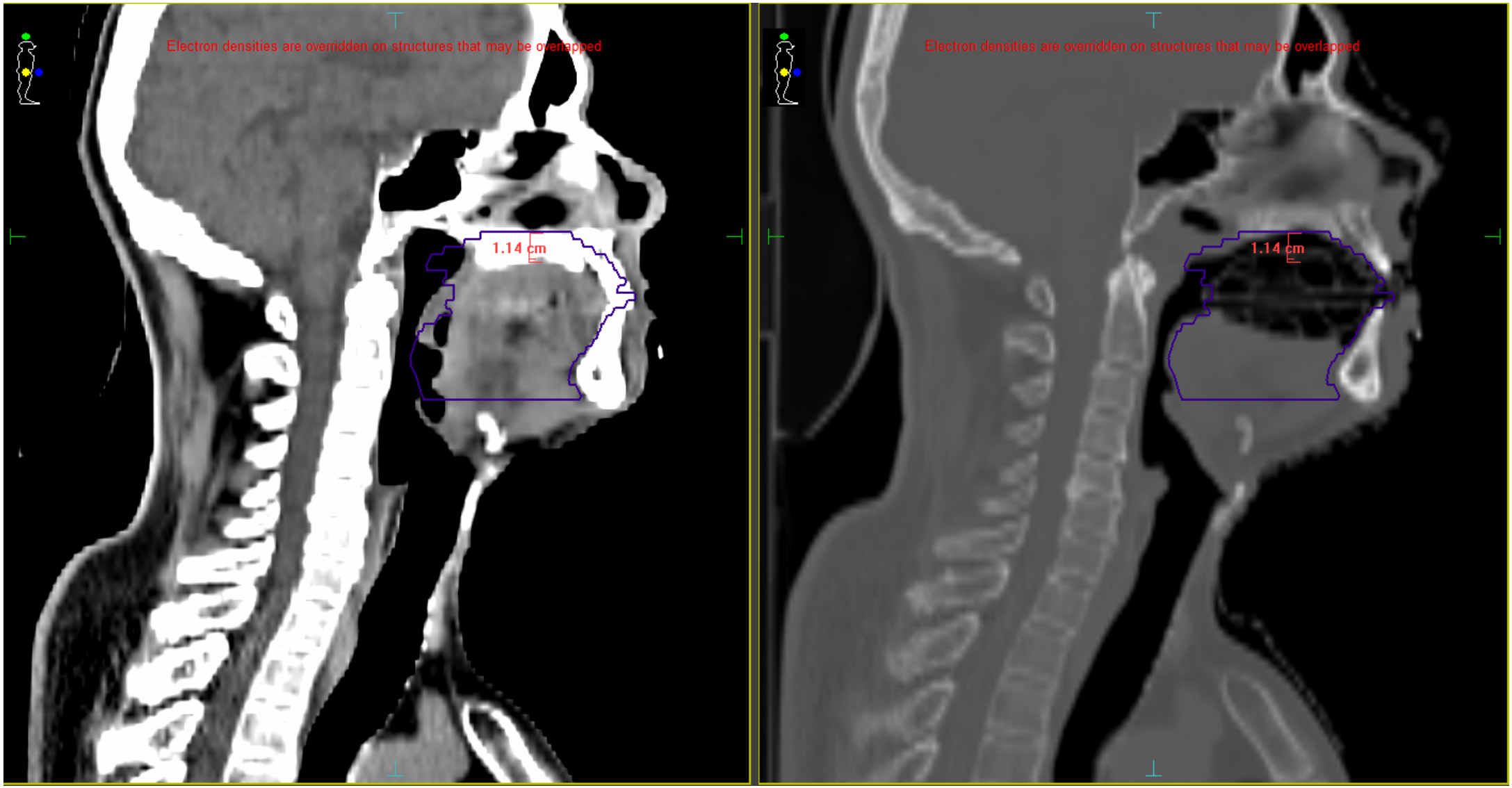
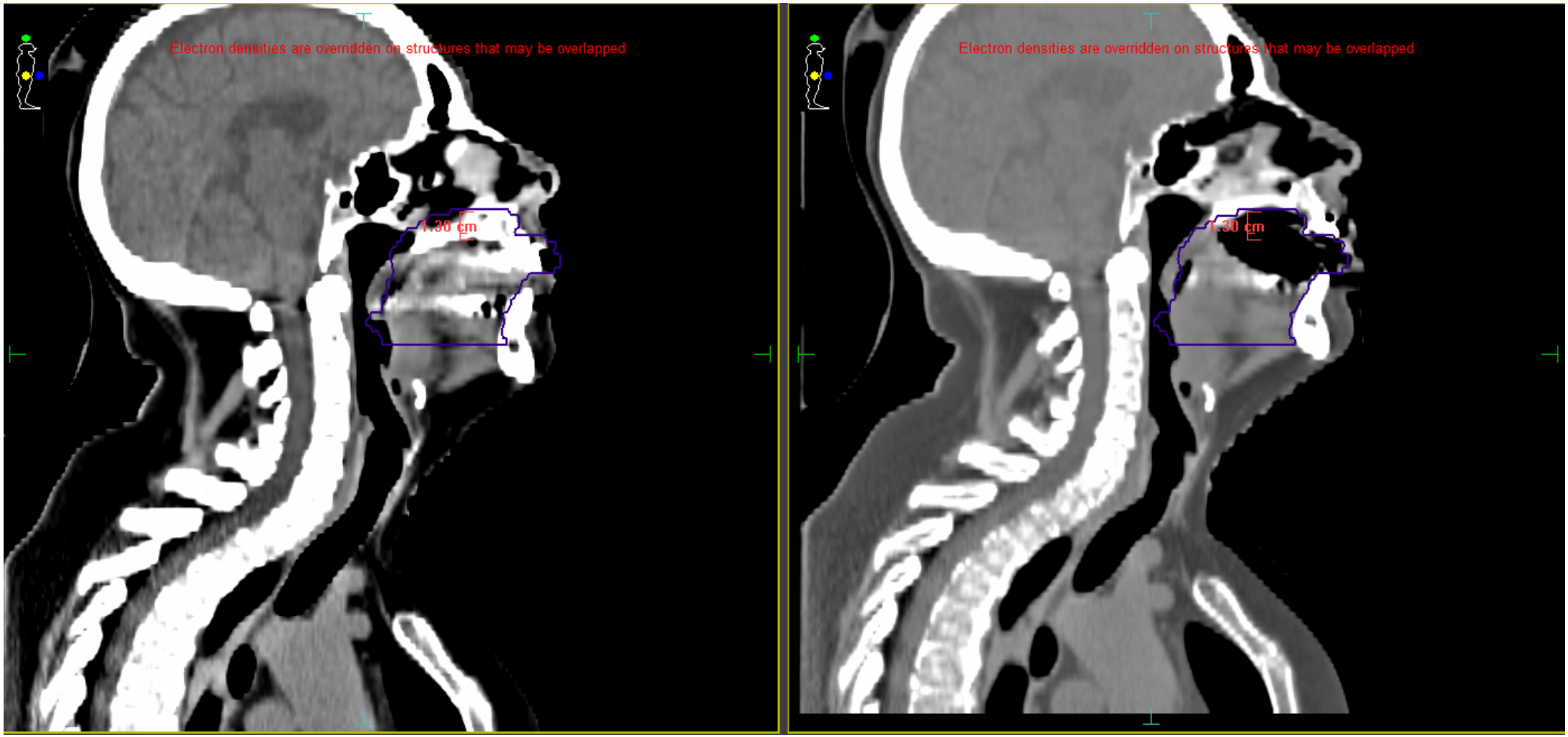
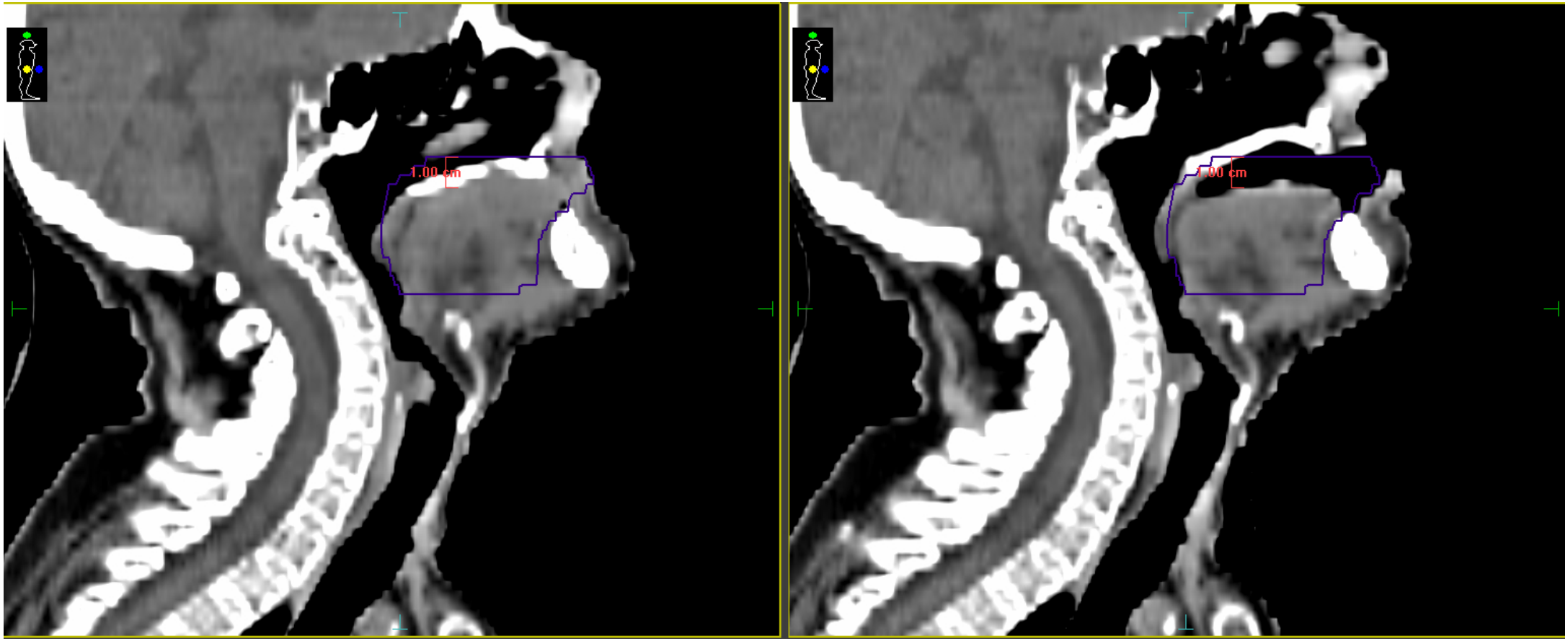

2.46 cm
4.39 cm
2.46 cm
4.39 cm

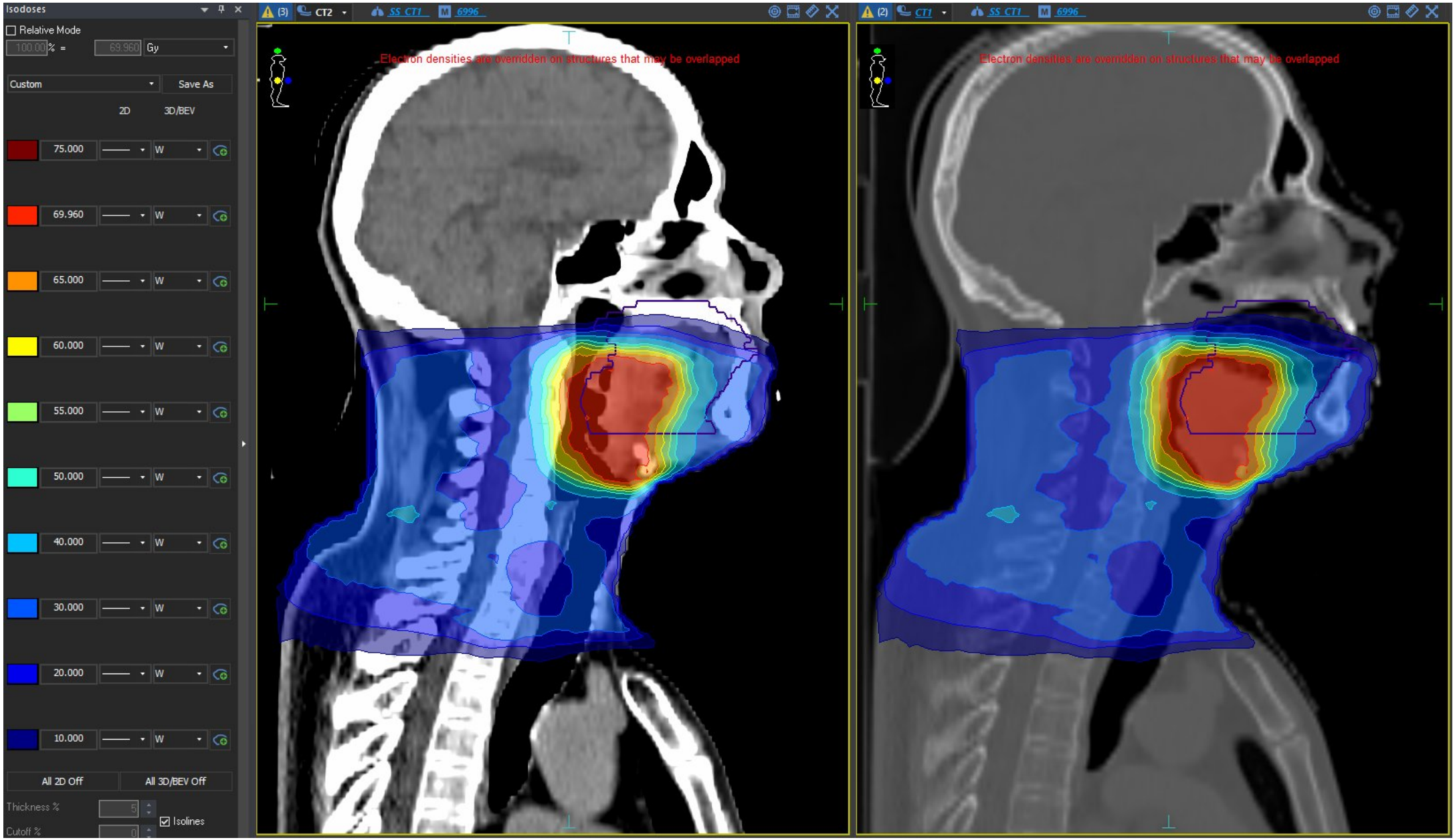

3.07 cm
1.78 cm
3.07 cm
1.78 cm

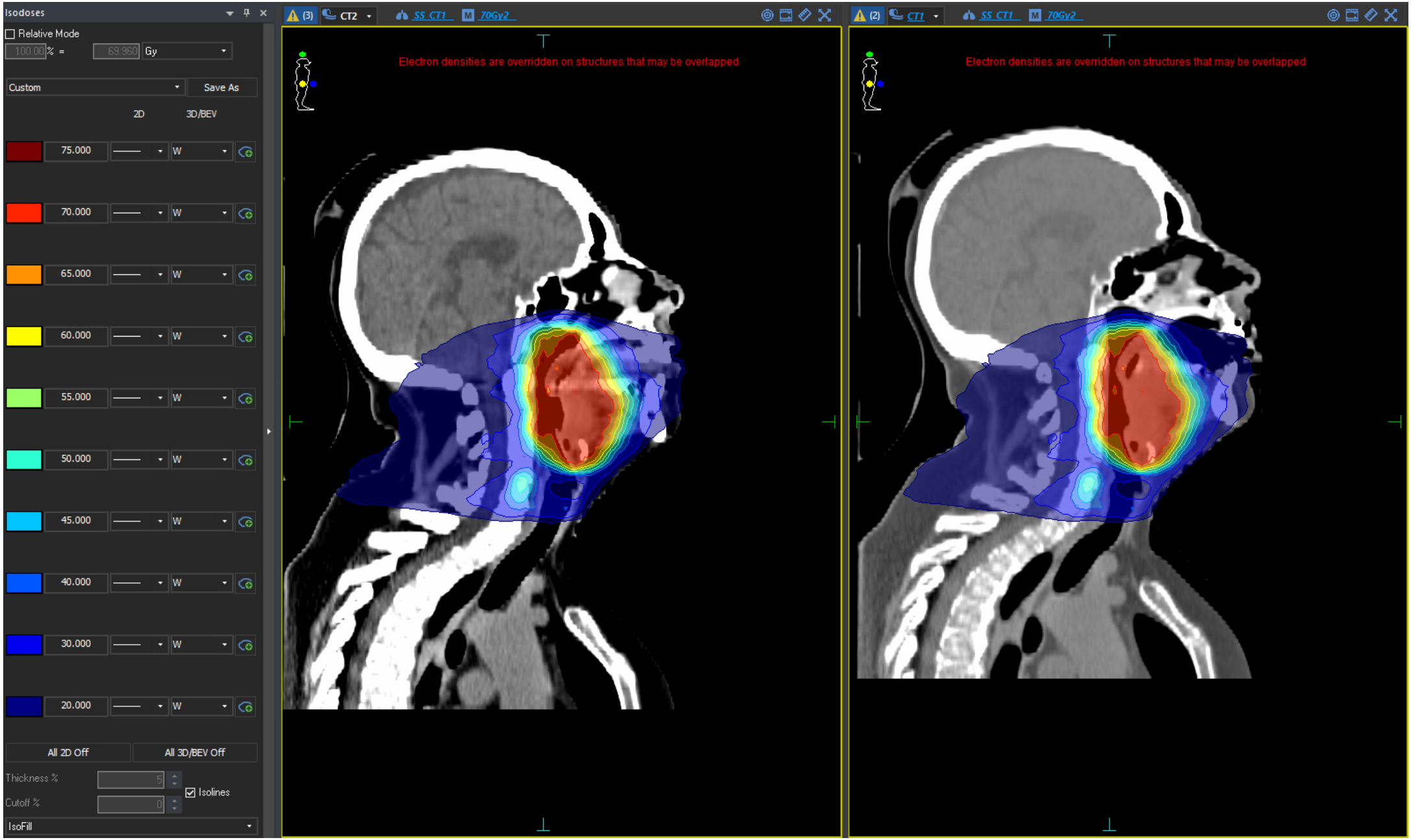

0.75 cm
1.51 cm
0.75 cm
1.51 cm

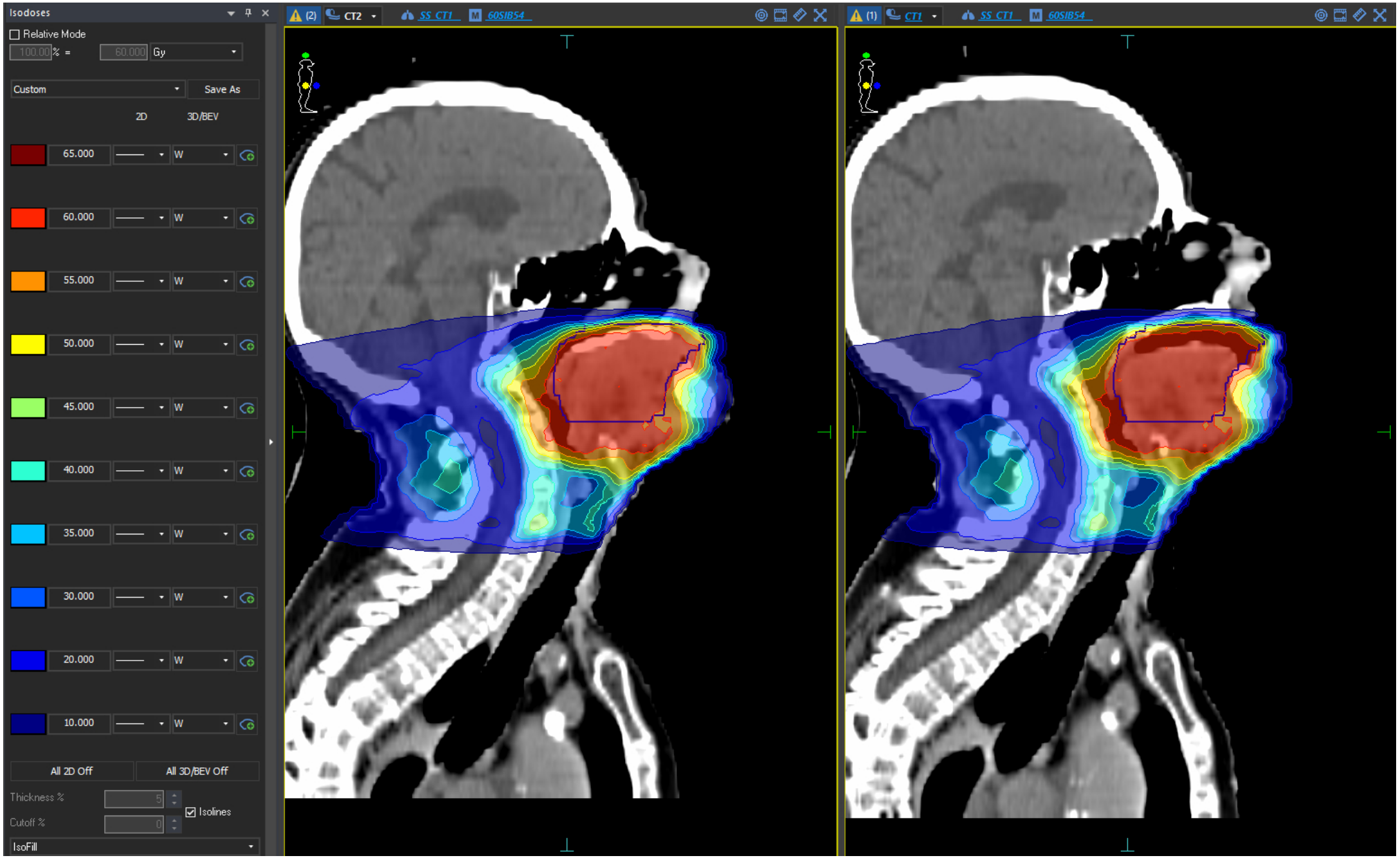

Electron densities are overridden on structures that may be overlapped
1.14 cm
Electron densities are overridden on structures that may be overlapped
1.14 cm

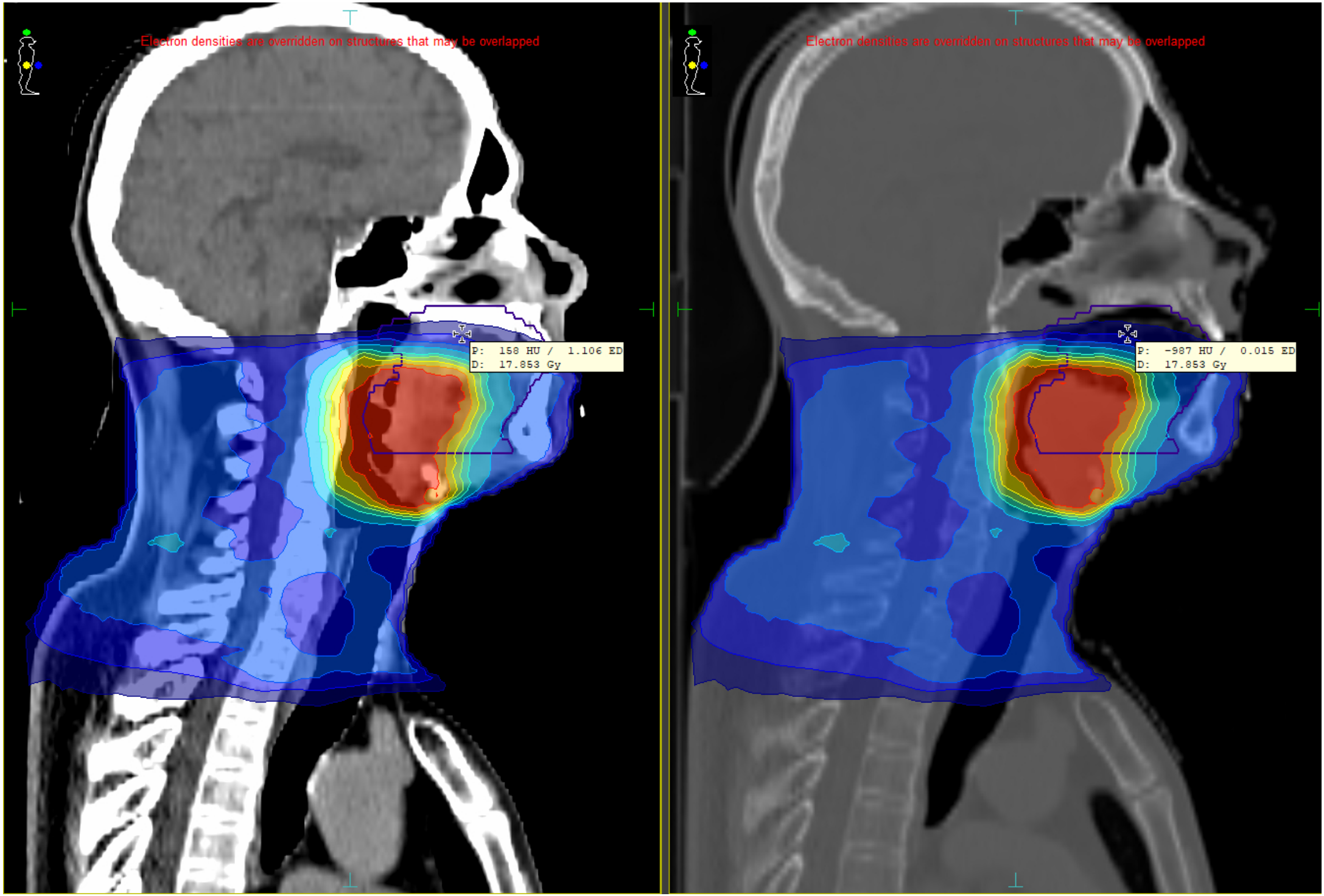

Electron densities are overridden on structures that may be overlapped
1.30 cm
Electron densities are overridden on structures that may be overlapped
1.30 cm

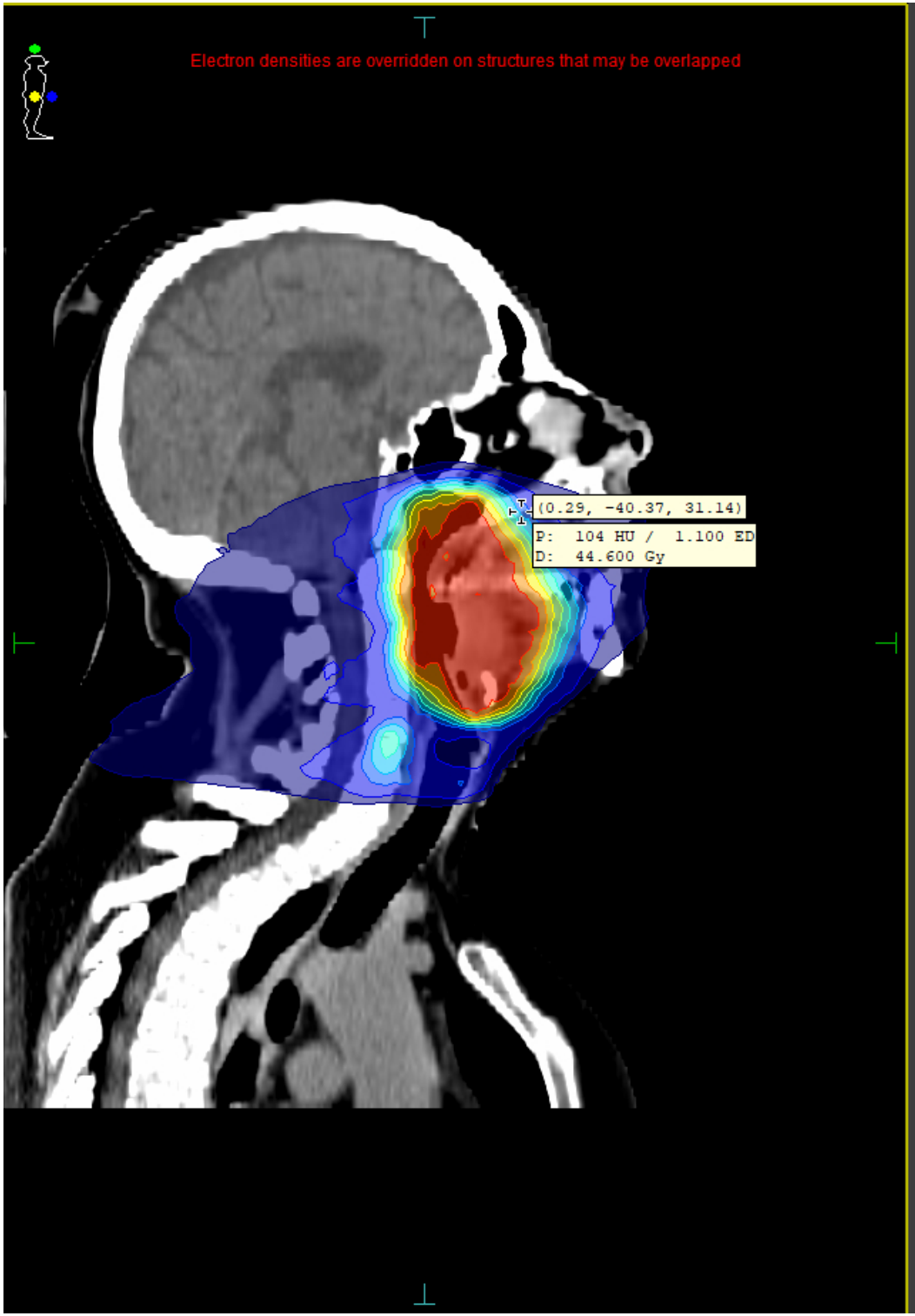

1.00 cm
1.00 cm

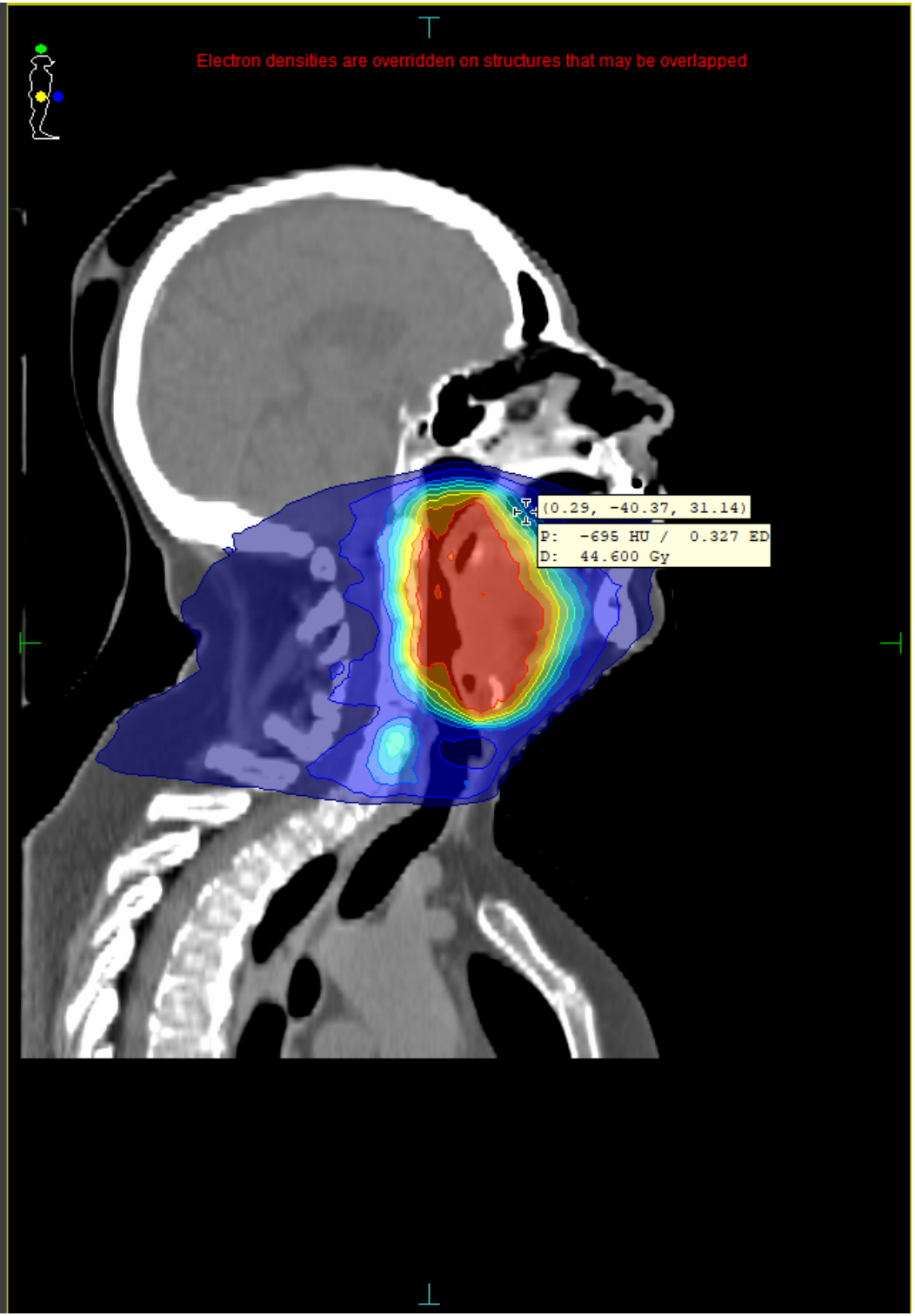

Isodoses
Relative Mode
100.00 % = 69.960 Gy
Custom
Save As
2D
3D/BEV
75.000
69.960
65.000
60.000
55.000
50.000
40.000
30.000
20.000
10.000
W
All 2D Off
All 3D/BEV Off
Thickness %
5
Isolines
Cutoff %
0
(3) CT2
SS CT1
M 6996
Electron densities are overridden on structures that may be overlapped
(2) CT1
SS CT1
M 6996
Electron densities are overridden on structures that may be overlapped

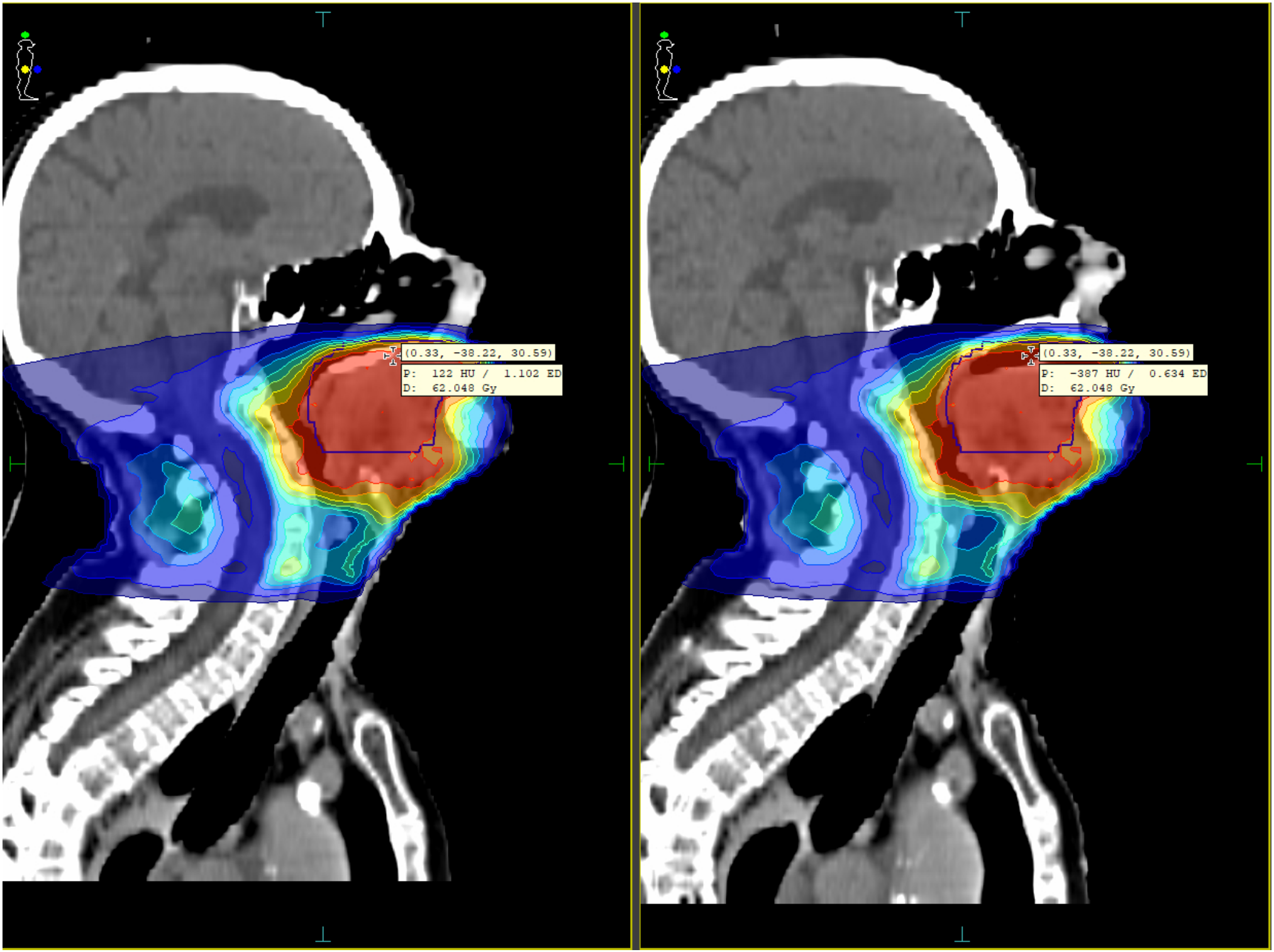

Isodoses
Relative Mode
100.00 % = 69.960 Gy
Custom
Save As
2D
3D/BEV
75.000 W
70.000 W
65.000 W
60.000 W
55.000 W
50.000 W
45.000 W
40.000 W
30.000 W
20.000 W
All 2D Off
All 3D/BEV Off
Thickness %
5
Cutoff %
0
Isolines
IsoFill
(3) CT2
SS CT1
70Gy2
Electron densities are overridden on structures that may be overlapped
(2) CT1
SS CT1
70Gy2
Electron densities are overridden on structures that may be overlapped

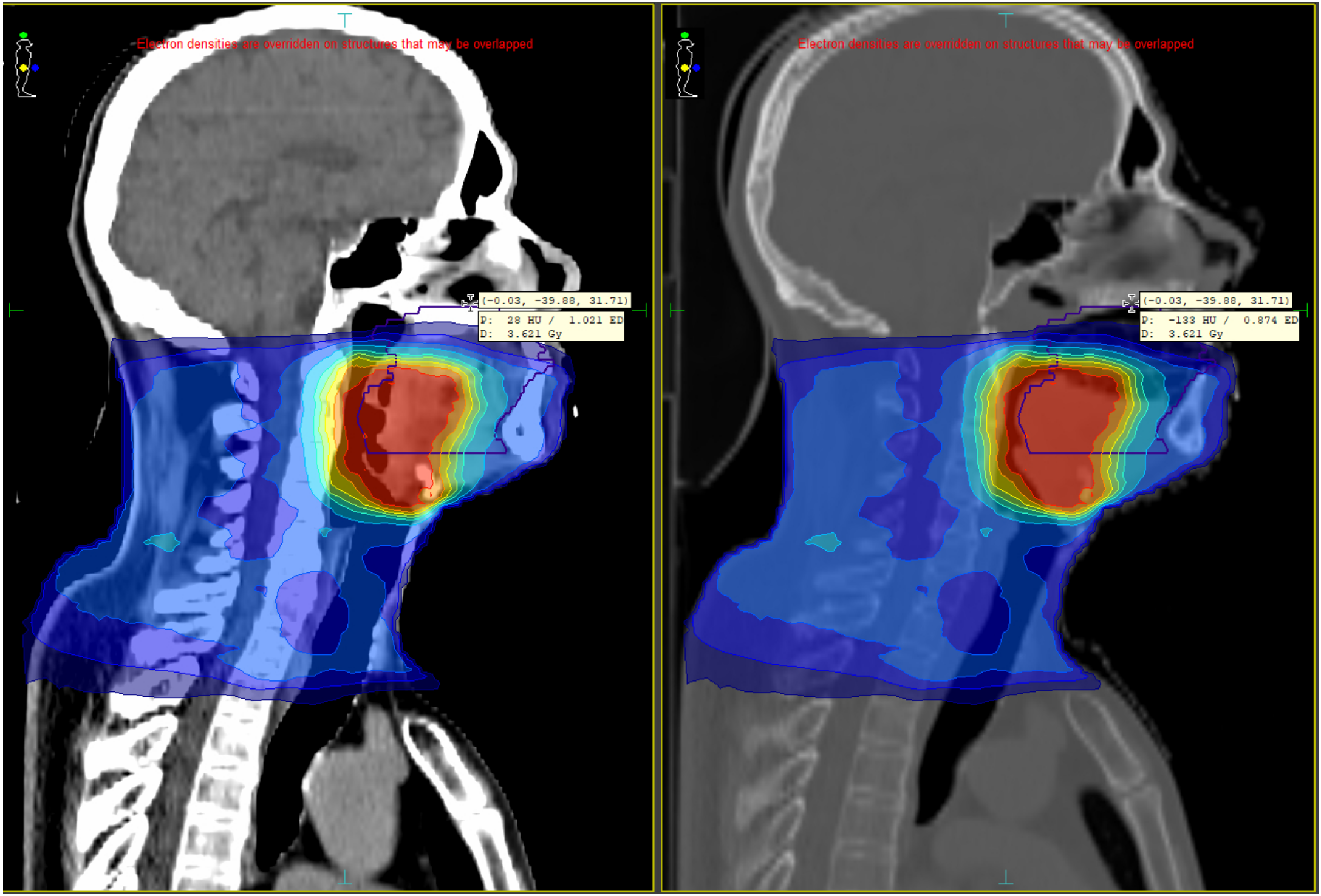

Isodoses
Relative Mode
100.00 % = 60.000 Gy
Custom
Save As
2D
3D/BEV
65.000 W
60.000 W
55.000 W
50.000 W
45.000 W
40.000 W
35.000 W
30.000 W
20.000 W
10.000 W
All 2D Off
All 3D/BEV Off
Thickness %
Cutoff %
Isolines
IsoFill
(2) CT2
SS CT1
60SIB54
(1) CT1
SS CT1
60SIB54

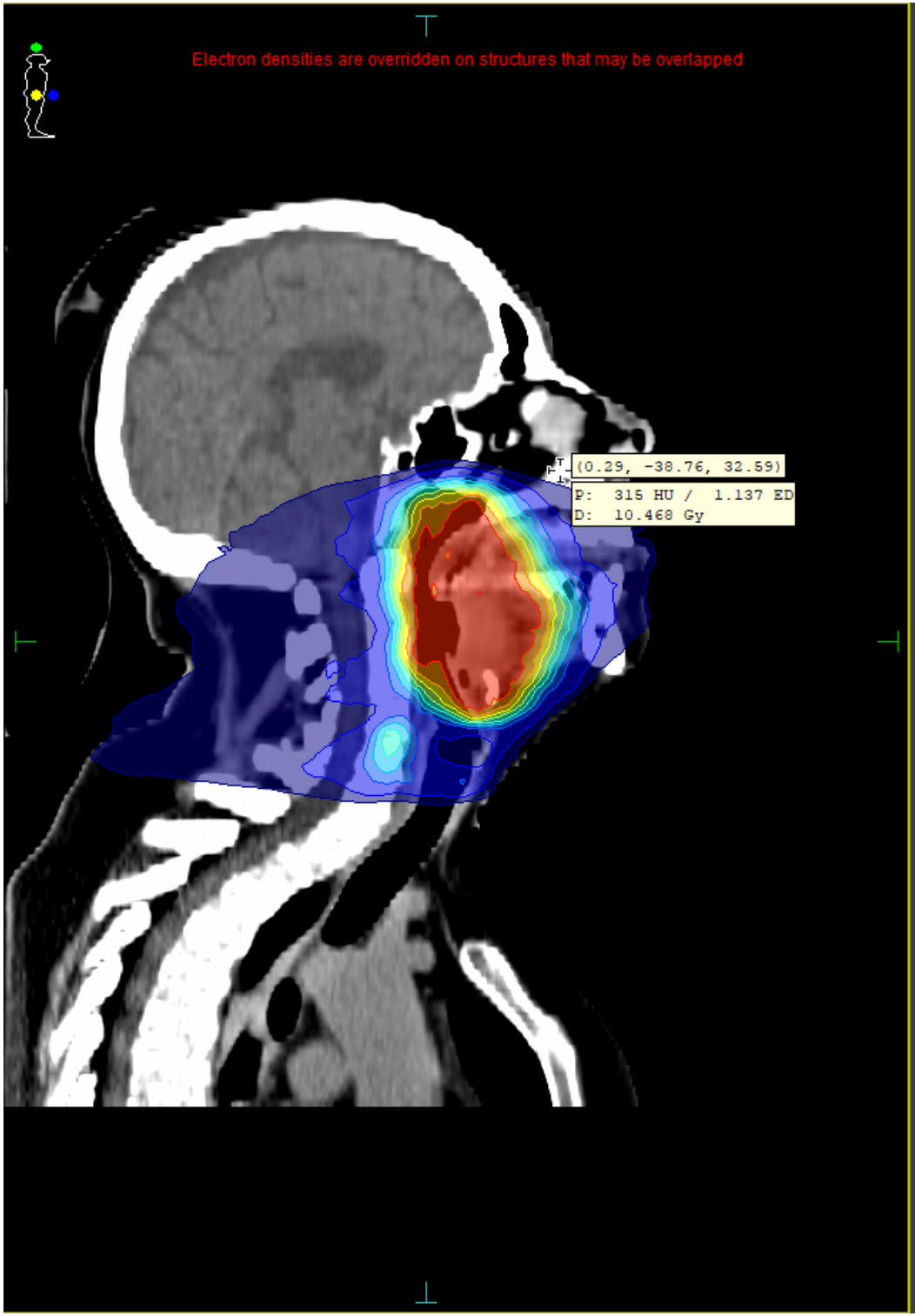

Electron densities are overridden on structures that may be overlapped
P: 158 HU / 1.106 ED
D: 17.853 Gy
Electron densities are overridden on structures that may be overlapped
P: -987 HU / 0.015 ED
D: 17.853 Gy


Electron densities are overridden on structures that may be overlapped
(0.29, -40.37, 31.14)
P: 104 HU / 1.100 ED
D: 44.600 Gy

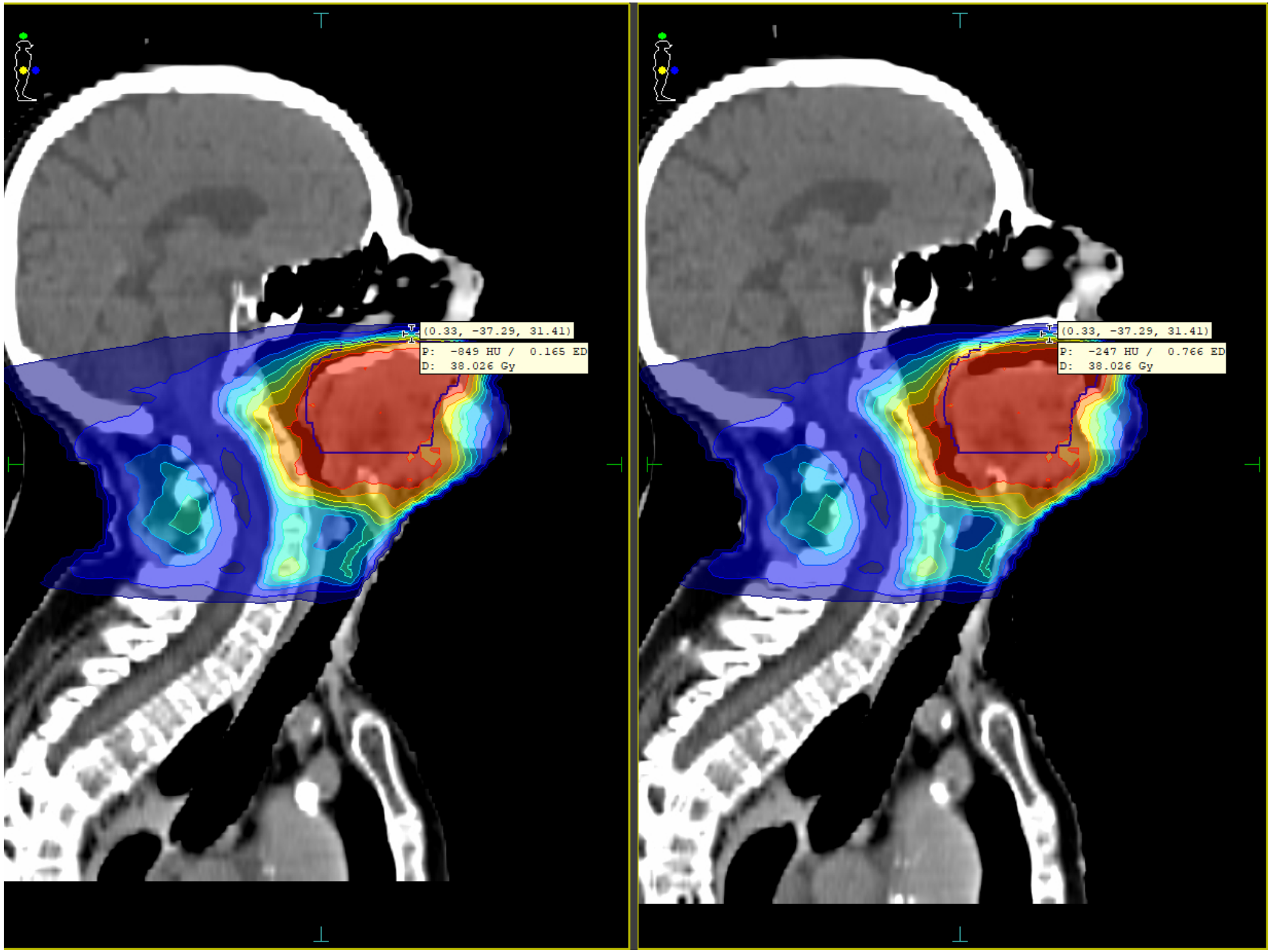

Electron densities are overridden on structures that may be overlapped
(0.29, -40.37, 31.14)
P: -695 HU / 0.327 ED
D: 44.600 Gy


(0.33, -38.22, 30.59)
P: 122 HU / 1.102 ED
D: 62.048 Gy
(0.33, -38.22, 30.59)
P: -387 HU / 0.634 ED
D: 62.048 Gy


Electron densities are overridden on structures that may be overlapped
(-0.03, -39.88, 31.71)
P: 28 HU / 1.021 ED
D: 3.621 Gy
Electron densities are overridden on structures that may be overlapped
(-0.03, -39.88, 31.71)
P: -133 HU / 0.874 ED
D: 3.621 Gy


Electron densities are overridden on structures that may be overlapped
(0.29, -38.76, 32.59)
P: 315 HU / 1.137 ED
D: 10.468 Gy


Electron densities are overridden on structures that may be overlapped
(0.29, -38.76, 32.59)
P: -106 HU / 0.900 ED
D: 10.468 Gy


(0.33, -37.29, 31.41)
P: -849 HU / 0.165 ED
D: 38.026 Gy
(0.33, -37.29, 31.41)
P: -247 HU / 0.766 ED
D: 38.026 Gy