

Subject 1 – AFB

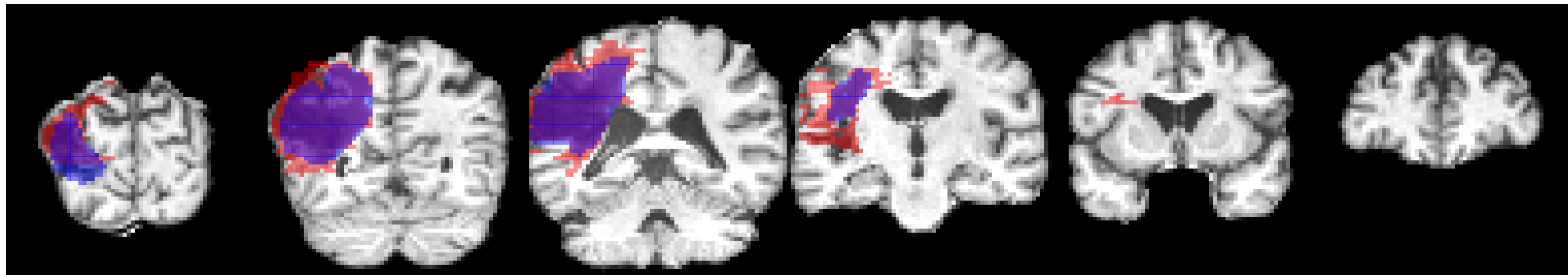
	Value
Lesion Volume (ml)	133.144
Dice Coefficient	0.761
Jaccard Coefficient	0.615
Hausdorff Distance (mm)	38.105
Average Displacement (mm)	2.175
Sensitivity (Recall, true positive rate)	0.652
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

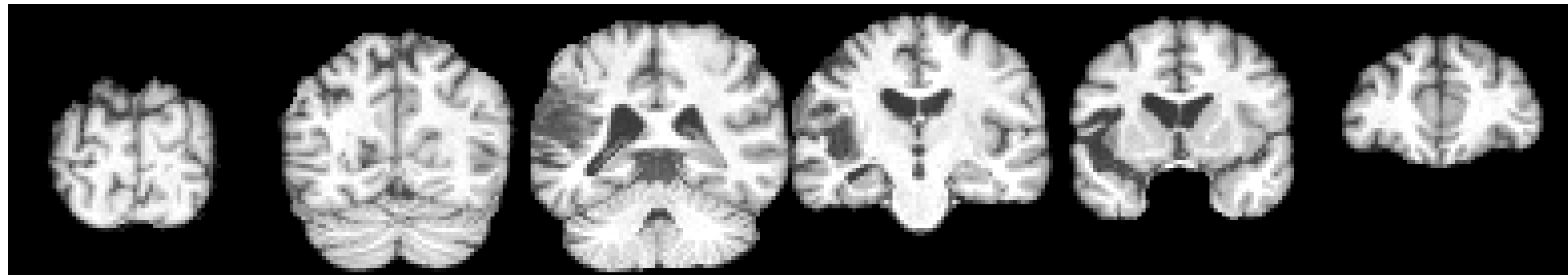
red = Manual Tracing
blue = LINDA prediction



Subject 2 – AMM

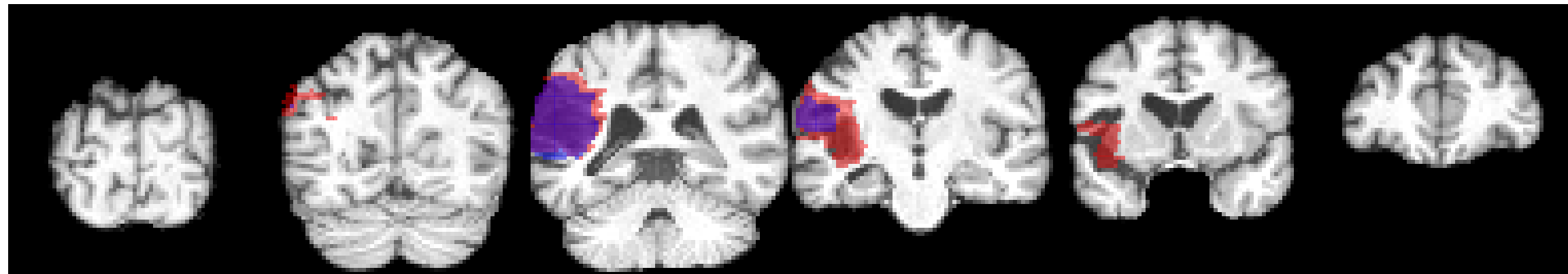
	Value
Lesion Volume (ml)	65.944
Dice Coefficient	0.652
Jaccard Coefficient	0.484
Hausdorff Distance (mm)	37.683
Average Displacement (mm)	2.011
Sensitivity (Recall, true positive rate)	0.5
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

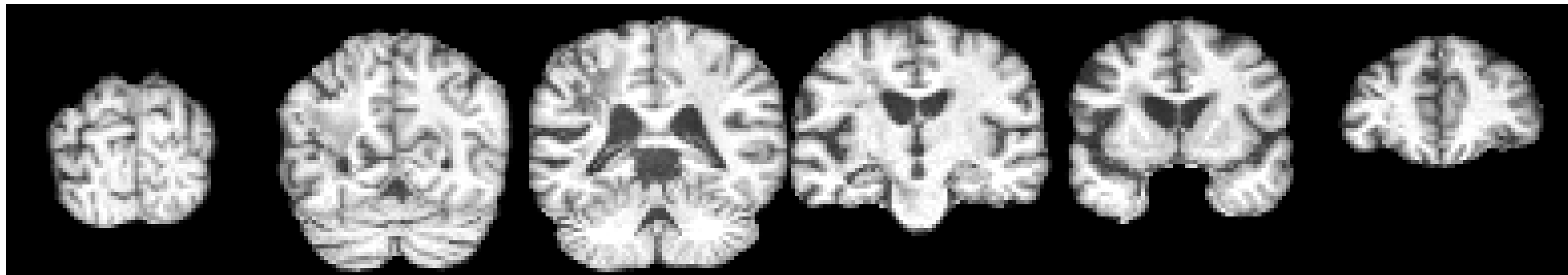
red = Manual Tracing
blue = LINDA prediction



Subject 3 – APJ

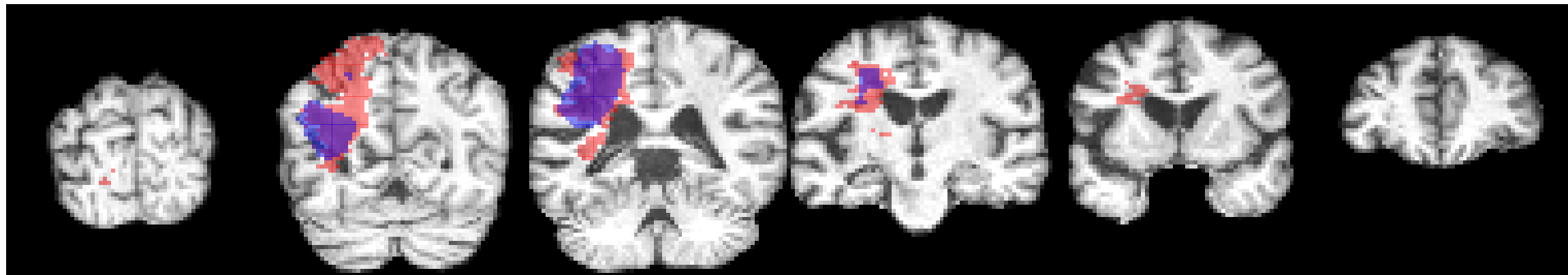
	Value
Lesion Volume (ml)	68.528
Dice Coefficient	0.599
Jaccard Coefficient	0.427
Hausdorff Distance (mm)	35.496
Average Displacement (mm)	2.221
Sensitivity (Recall, true positive rate)	0.475
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

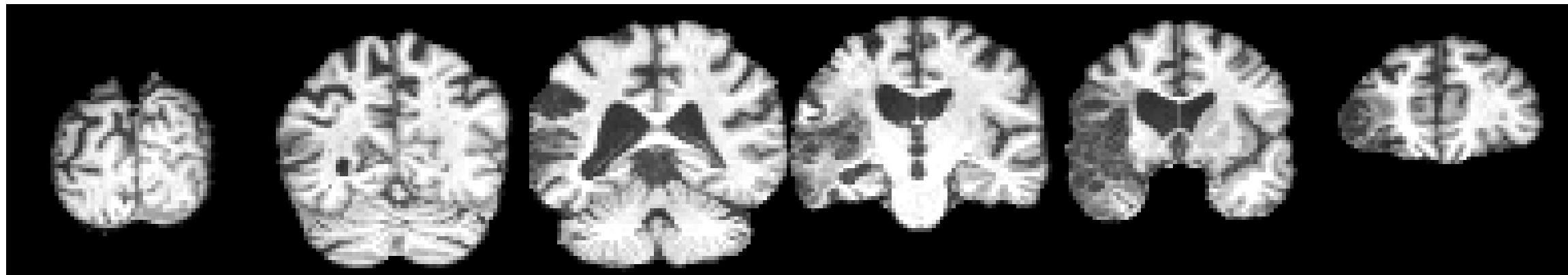
red = Manual Tracing
blue = LINDA prediction



Subject 4 – BIC

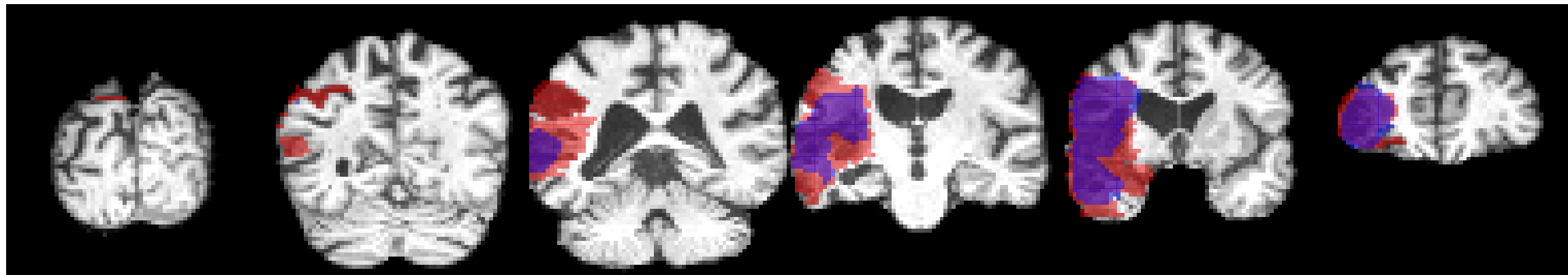
	Value
Lesion Volume (ml)	153.128
Dice Coefficient	0.66
Jaccard Coefficient	0.493
Hausdorff Distance (mm)	49.558
Average Displacement (mm)	1.813
Sensitivity (Recall, true positive rate)	0.509
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

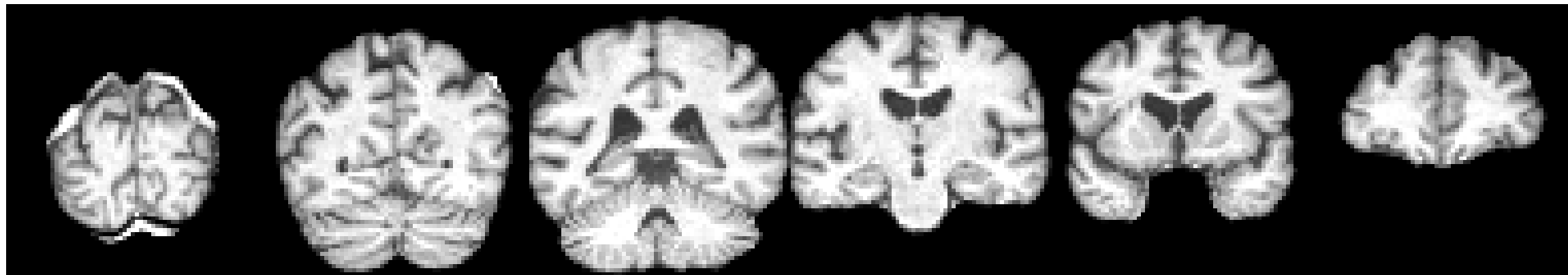
red = Manual Tracing
blue = LINDA prediction



Subject 5 – BST

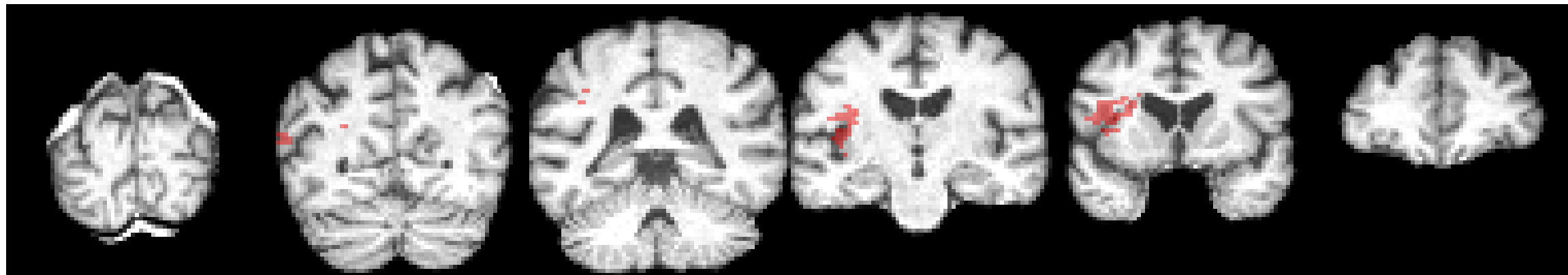
	Value
Lesion Volume (ml)	11.184
Dice Coefficient	0
Jaccard Coefficient	0
Hausdorff Distance (mm)	0
Average Displacement (mm)	0
Sensitivity (Recall, true positive rate)	0
Specificity (true negative rate)	0

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 6 – CCS

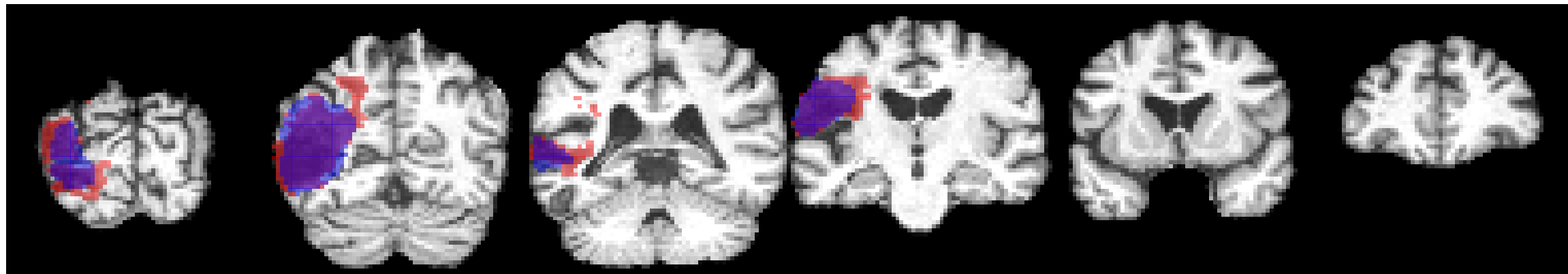
	Value
Lesion Volume (ml)	73.824
Dice Coefficient	0.727
Jaccard Coefficient	0.571
Hausdorff Distance (mm)	18.547
Average Displacement (mm)	1.816
Sensitivity (Recall, true positive rate)	0.662
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 7 – CYM

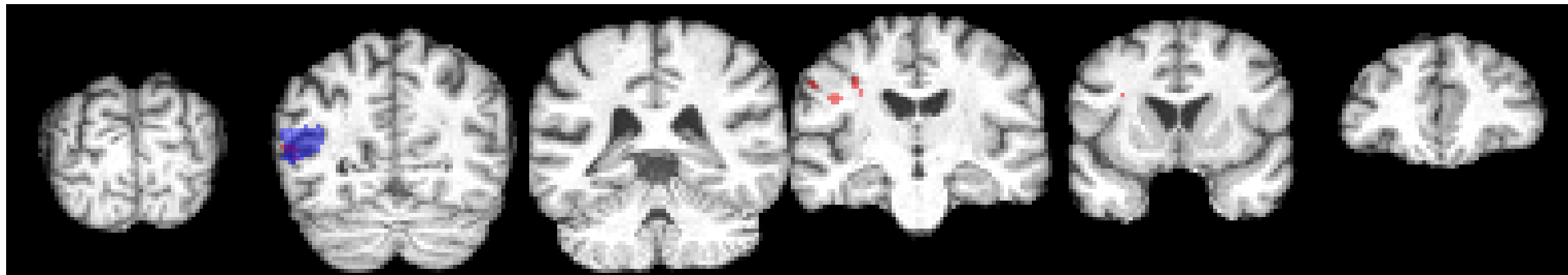
	Value
Lesion Volume (ml)	2.616
Dice Coefficient	0.098
Jaccard Coefficient	0.051
Hausdorff Distance (mm)	47.707
Average Displacement (mm)	1.455
Sensitivity (Recall, true positive rate)	0.214
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

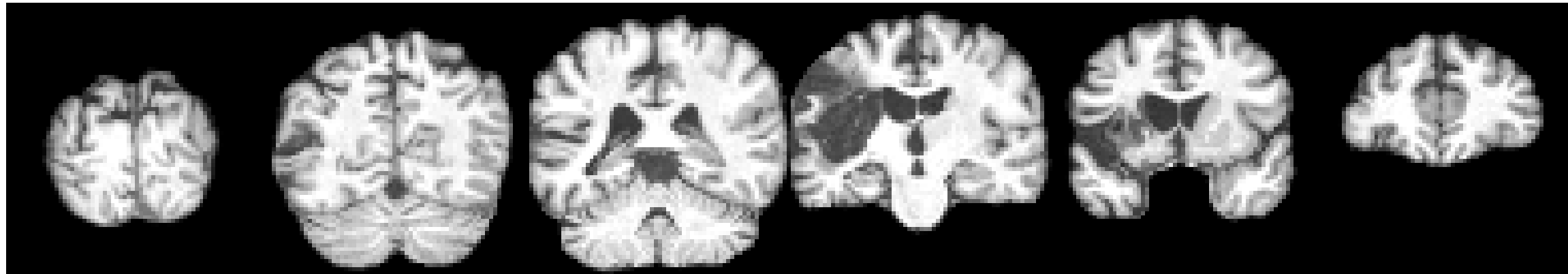
red = Manual Tracing
blue = LINDA prediction



Subject 8 – DSA

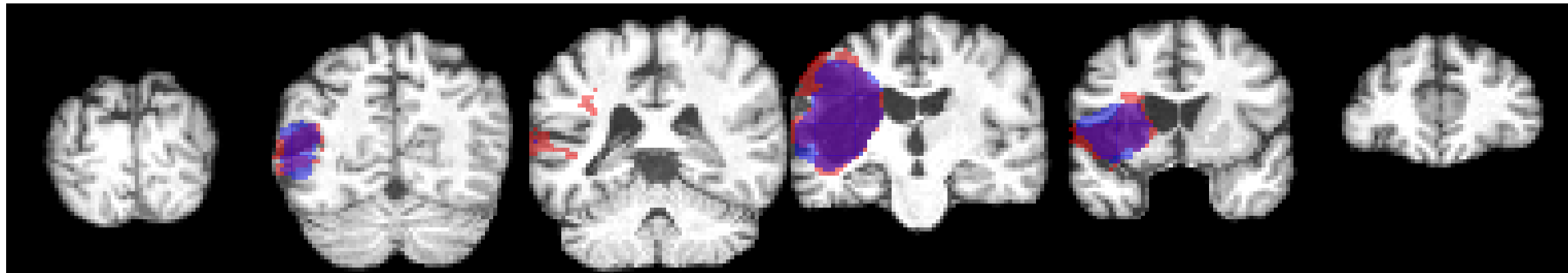
	Value
Lesion Volume (ml)	77.616
Dice Coefficient	0.781
Jaccard Coefficient	0.641
Hausdorff Distance (mm)	16.613
Average Displacement (mm)	2.62
Sensitivity (Recall, true positive rate)	0.741
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

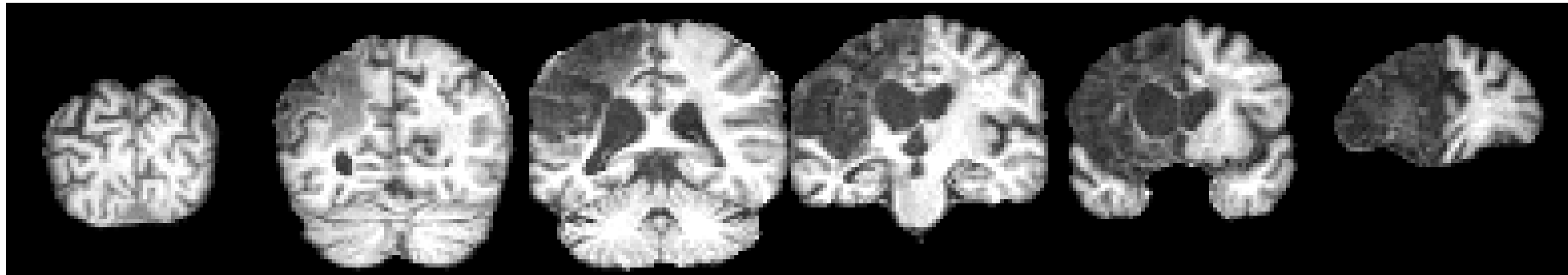
red = Manual Tracing
blue = LINDA prediction



Subject 9 – EDS

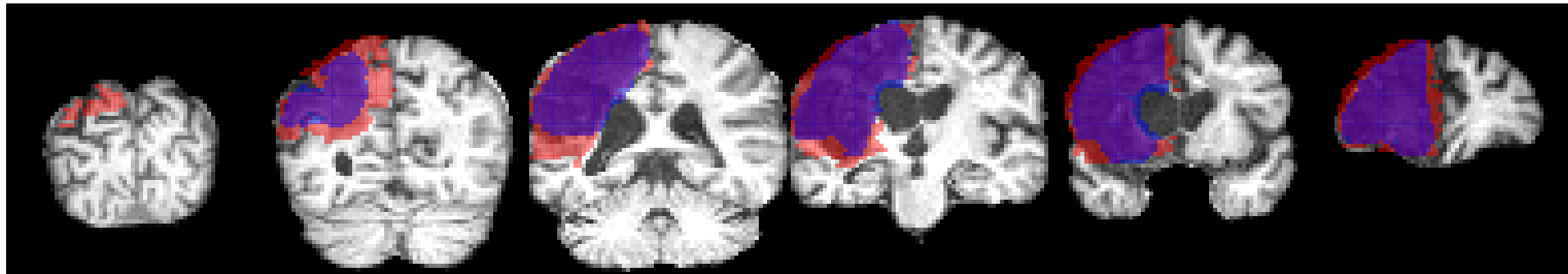
	Value
Lesion Volume (ml)	312.184
Dice Coefficient	0.804
Jaccard Coefficient	0.672
Hausdorff Distance (mm)	25.377
Average Displacement (mm)	2.213
Sensitivity (Recall, true positive rate)	0.7
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

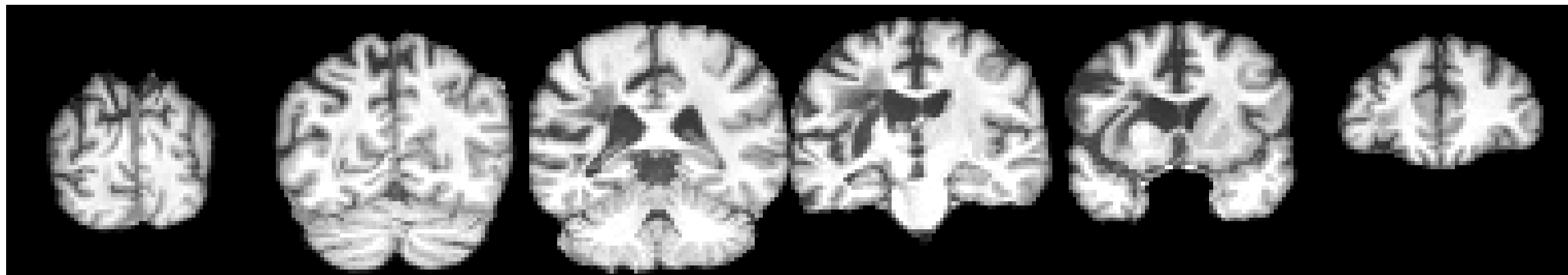
red = Manual Tracing
blue = LINDA prediction



Subject 10 – EFT

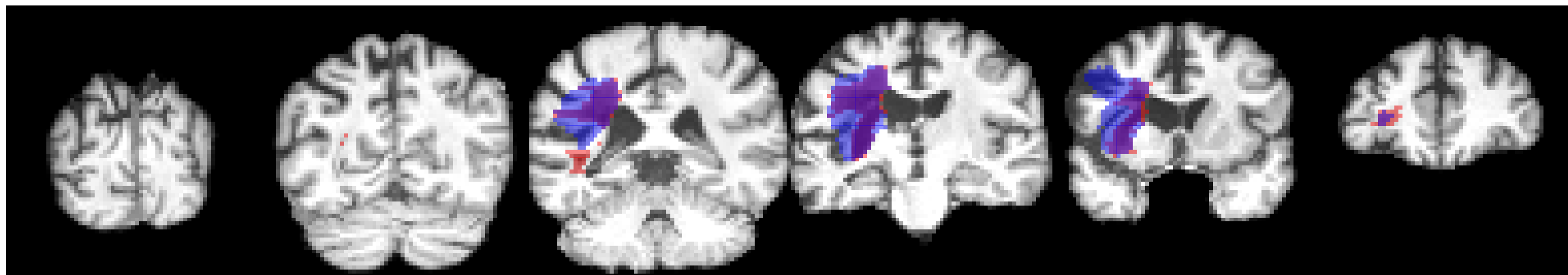
	Value
Lesion Volume (ml)	43.232
Dice Coefficient	0.681
Jaccard Coefficient	0.516
Hausdorff Distance (mm)	21.541
Average Displacement (mm)	1.601
Sensitivity (Recall, true positive rate)	0.853
Specificity (true negative rate)	0.996

Normalized T1



Lesion Overlay

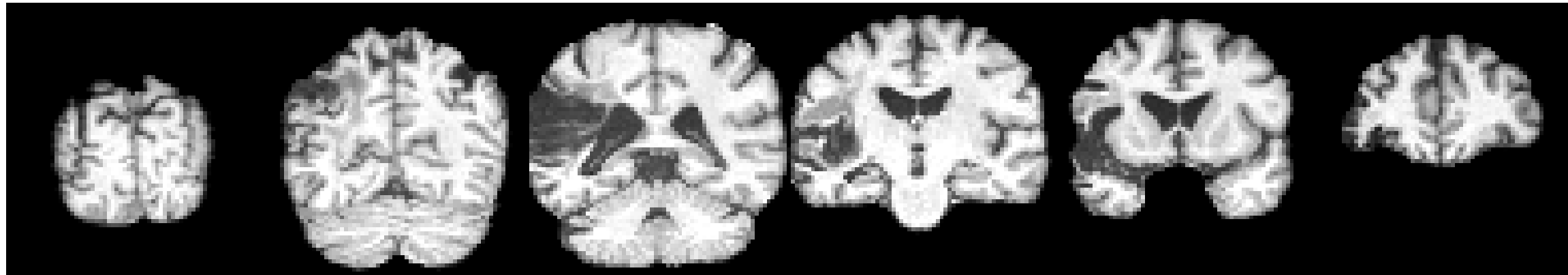
red = Manual Tracing
blue = LINDA prediction



Subject 11 – EYU

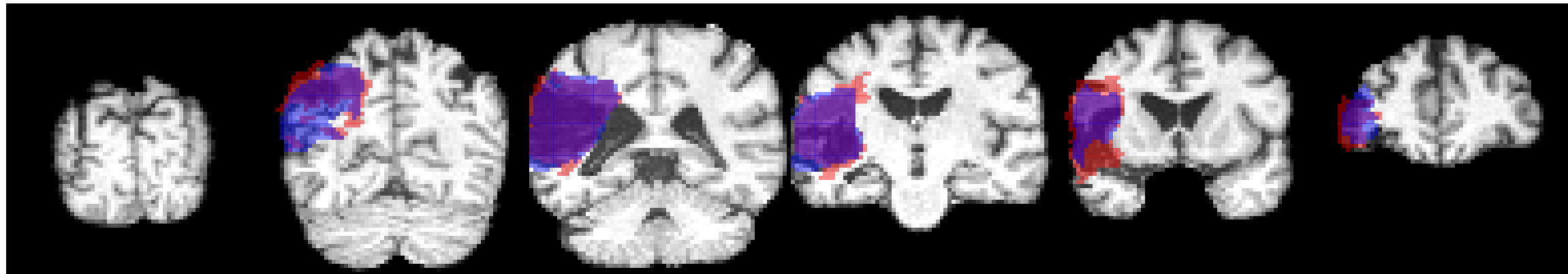
	Value
Lesion Volume (ml)	124.24
Dice Coefficient	0.81
Jaccard Coefficient	0.681
Hausdorff Distance (mm)	14.422
Average Displacement (mm)	3.597
Sensitivity (Recall, true positive rate)	0.774
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

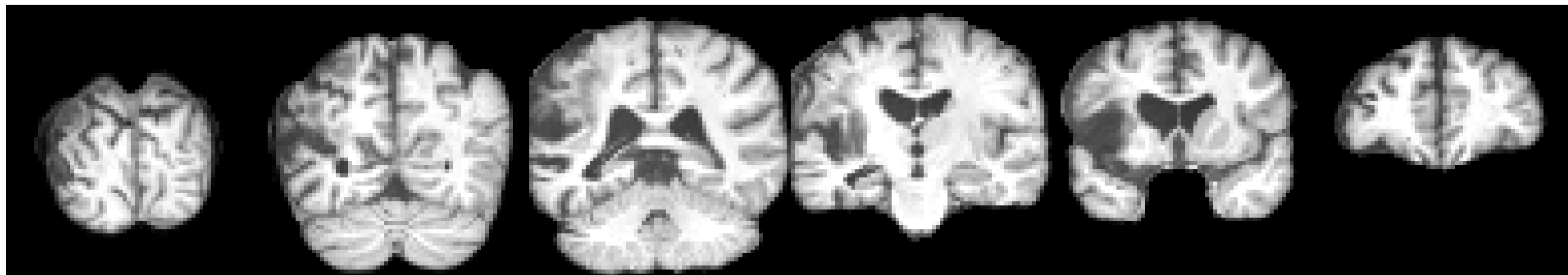
red = Manual Tracing
blue = LINDA prediction



Subject 12 – FTH

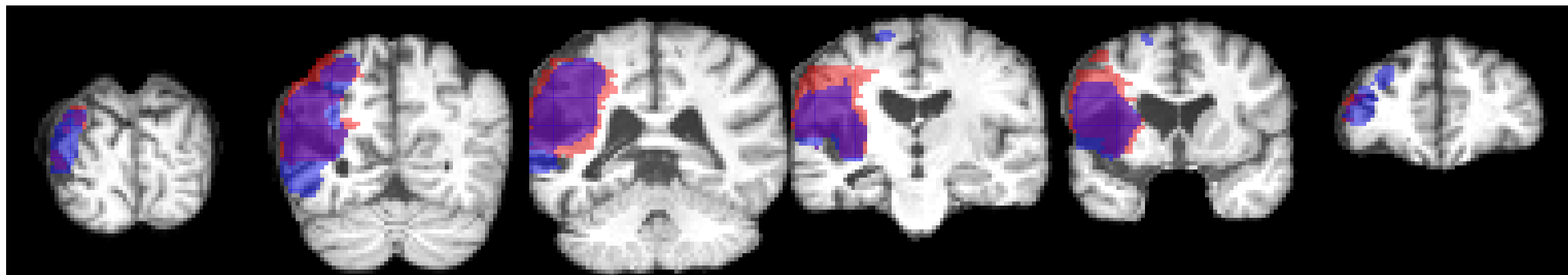
	Value
Lesion Volume (ml)	145.224
Dice Coefficient	0.749
Jaccard Coefficient	0.599
Hausdorff Distance (mm)	24.495
Average Displacement (mm)	2.718
Sensitivity (Recall, true positive rate)	0.74
Specificity (true negative rate)	0.996

Normalized T1



Lesion Overlay

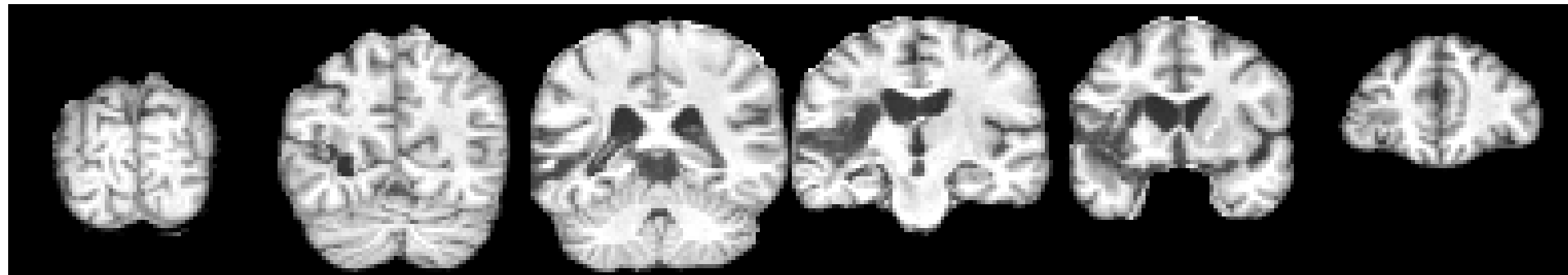
red = Manual Tracing
blue = LINDA prediction



Subject 13 – GAR

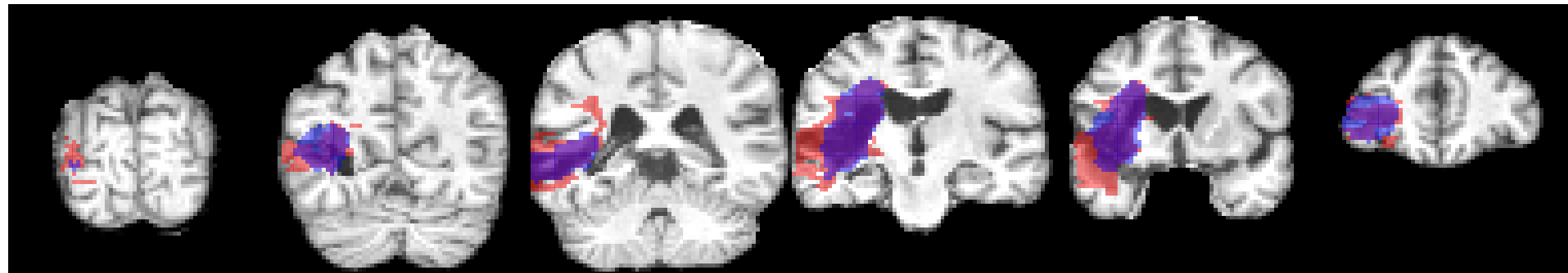
	Value
Lesion Volume (ml)	114.6
Dice Coefficient	0.738
Jaccard Coefficient	0.585
Hausdorff Distance (mm)	15.1
Average Displacement (mm)	3.141
Sensitivity (Recall, true positive rate)	0.654
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

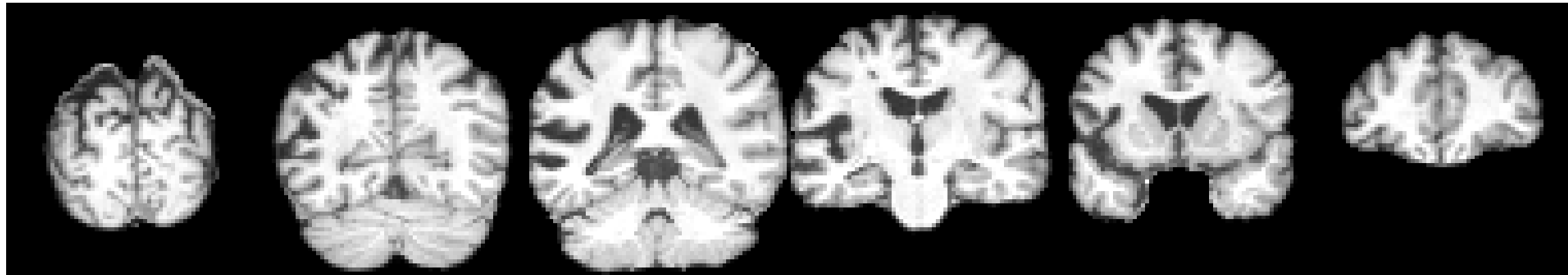
red = Manual Tracing
blue = LINDA prediction



Subject 14 – GCL

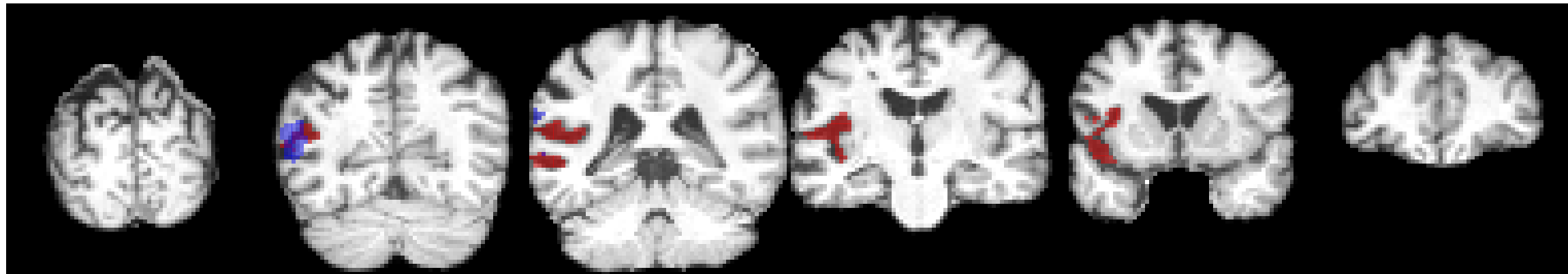
	Value
Lesion Volume (ml)	17.28
Dice Coefficient	0.125
Jaccard Coefficient	0.067
Hausdorff Distance (mm)	44.317
Average Displacement (mm)	1.808
Sensitivity (Recall, true positive rate)	0.09
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 15 – HLL

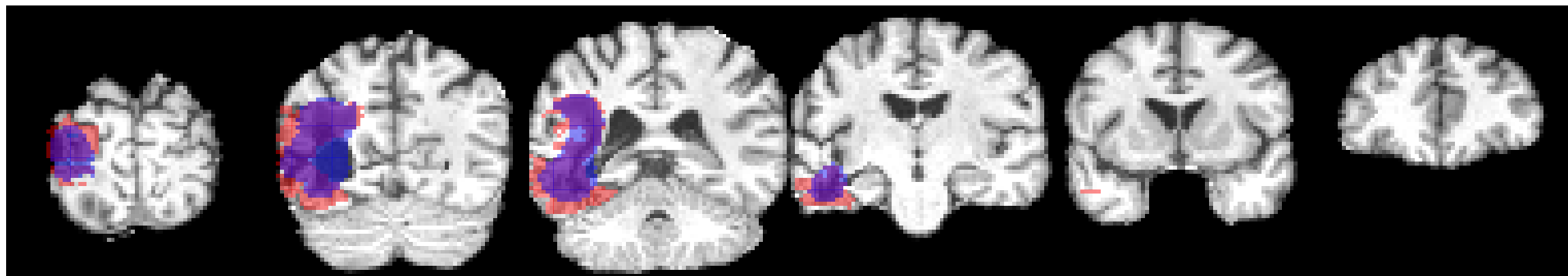
	Value
Lesion Volume (ml)	91.24
Dice Coefficient	0.703
Jaccard Coefficient	0.542
Hausdorff Distance (mm)	14.422
Average Displacement (mm)	2.173
Sensitivity (Recall, true positive rate)	0.626
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

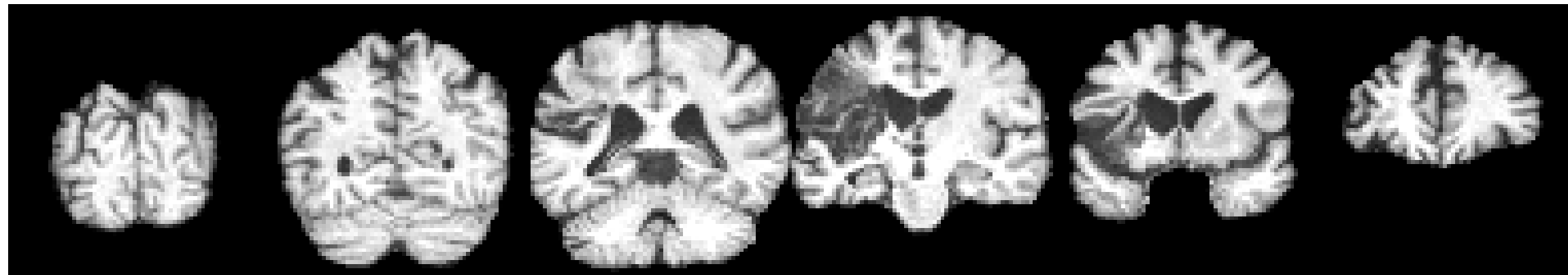
red = Manual Tracing
blue = LINDA prediction



Subject 16 – HPY

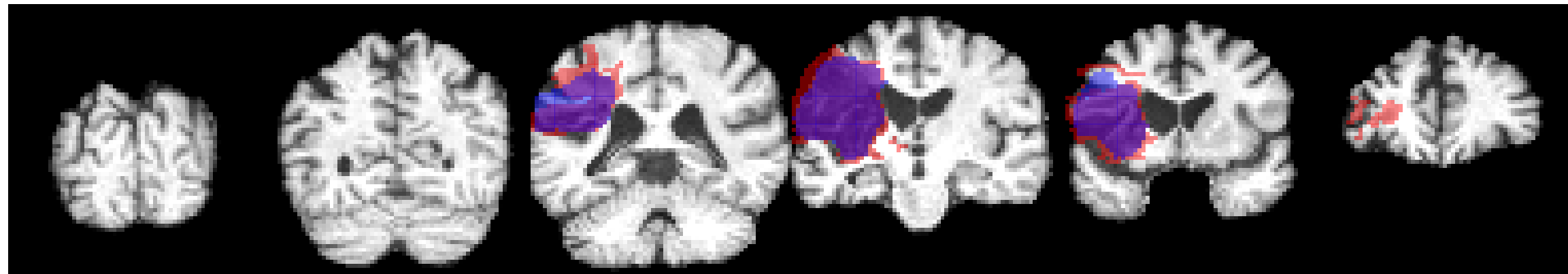
	Value
Lesion Volume (ml)	115.464
Dice Coefficient	0.83
Jaccard Coefficient	0.709
Hausdorff Distance (mm)	16.613
Average Displacement (mm)	1.145
Sensitivity (Recall, true positive rate)	0.744
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 17 – ICY

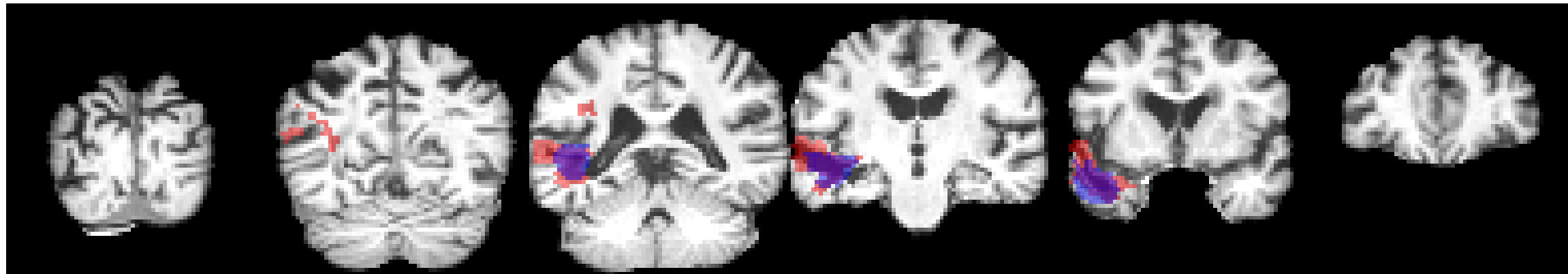
	Value
Lesion Volume (ml)	40.936
Dice Coefficient	0.611
Jaccard Coefficient	0.44
Hausdorff Distance (mm)	16.125
Average Displacement (mm)	2.763
Sensitivity (Recall, true positive rate)	0.493
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

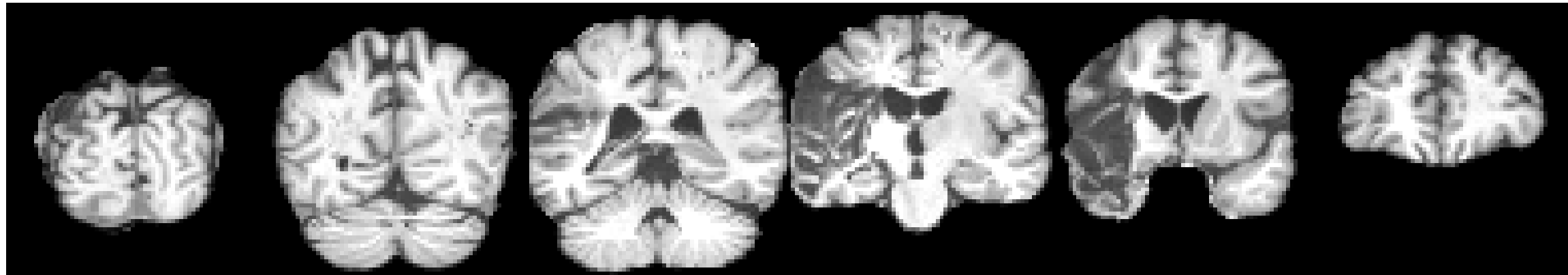
red = Manual Tracing
blue = LINDA prediction



Subject 18 – IEB

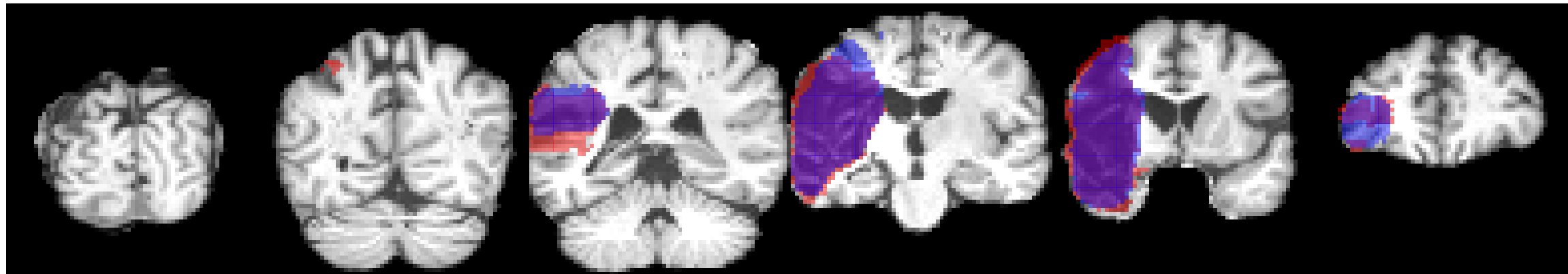
	Value
Lesion Volume (ml)	149.416
Dice Coefficient	0.854
Jaccard Coefficient	0.745
Hausdorff Distance (mm)	27.857
Average Displacement (mm)	1.906
Sensitivity (Recall, true positive rate)	0.835
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 19 – JVC

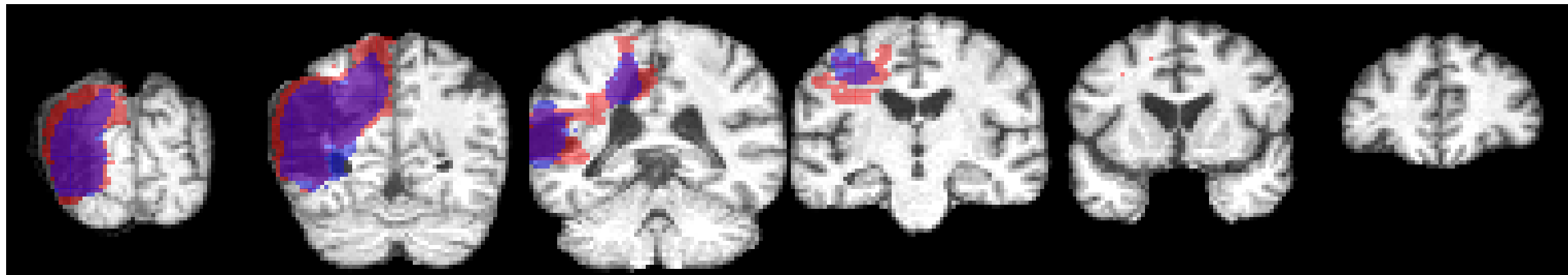
	Value
Lesion Volume (ml)	135.744
Dice Coefficient	0.741
Jaccard Coefficient	0.589
Hausdorff Distance (mm)	25.14
Average Displacement (mm)	1.679
Sensitivity (Recall, true positive rate)	0.646
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

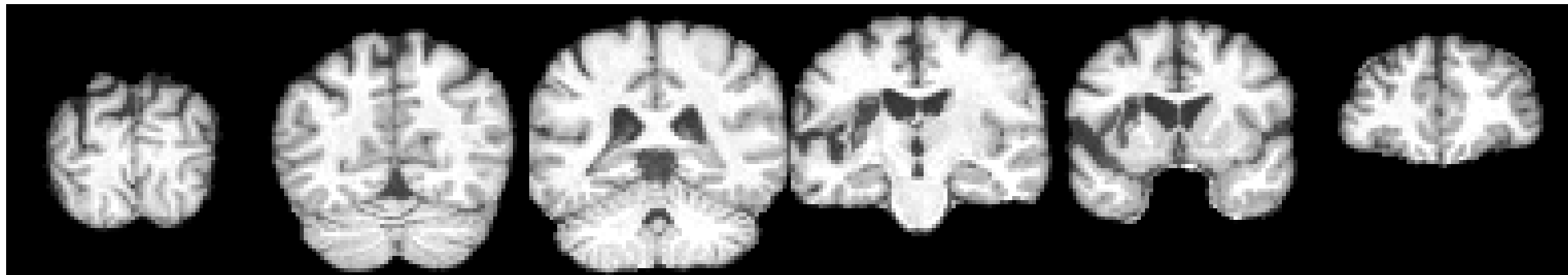
red = Manual Tracing
blue = LINDA prediction



Subject 20 – KAP

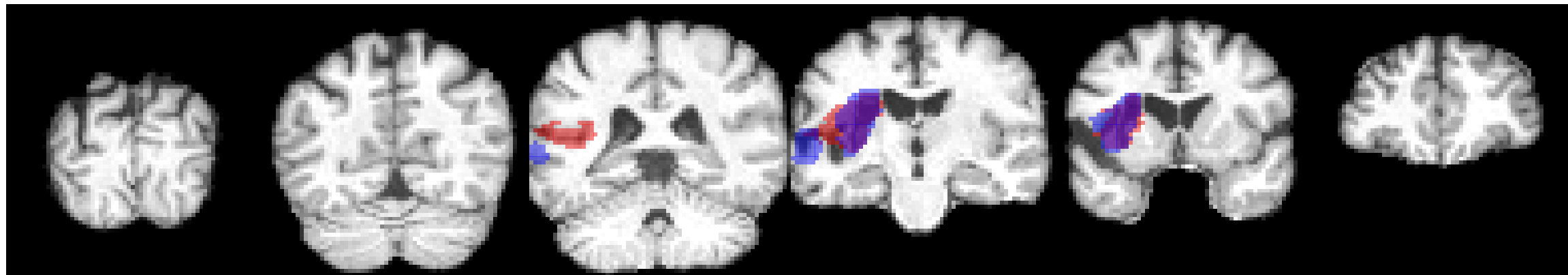
	Value
Lesion Volume (ml)	26.224
Dice Coefficient	0.597
Jaccard Coefficient	0.426
Hausdorff Distance (mm)	32.863
Average Displacement (mm)	2.927
Sensitivity (Recall, true positive rate)	0.614
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

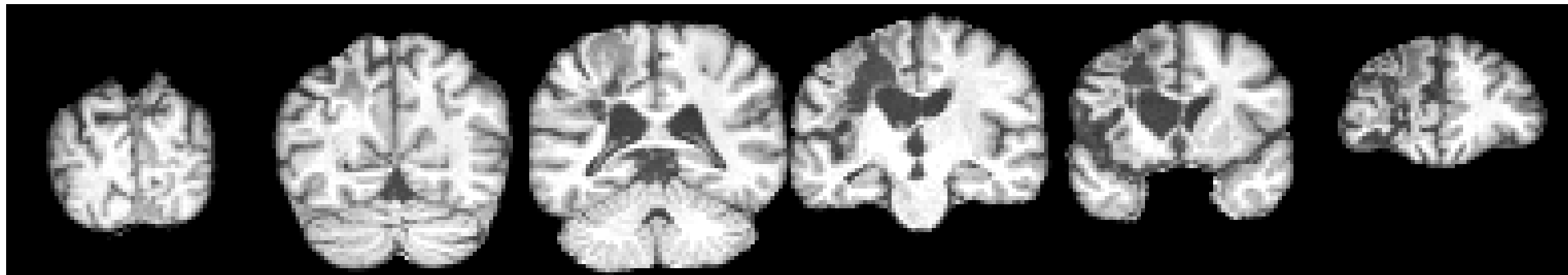
red = Manual Tracing
blue = LINDA prediction



Subject 21 – KGX

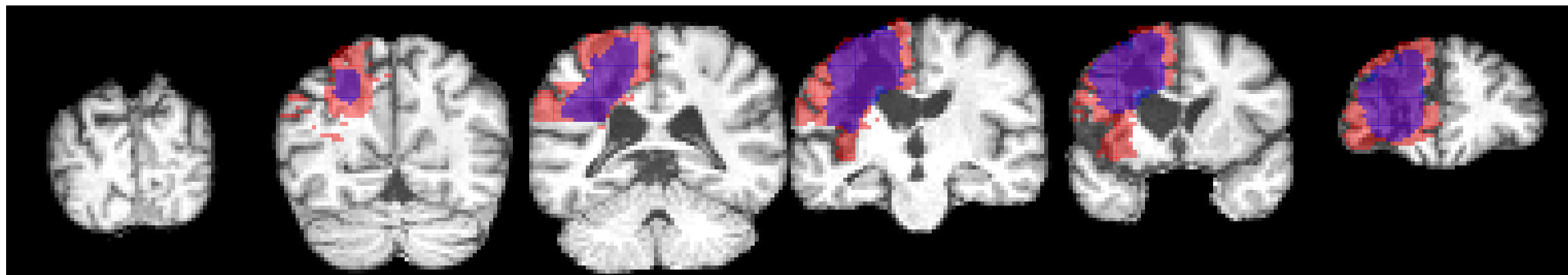
	Value
Lesion Volume (ml)	204.08
Dice Coefficient	0.682
Jaccard Coefficient	0.518
Hausdorff Distance (mm)	21.354
Average Displacement (mm)	2.106
Sensitivity (Recall, true positive rate)	0.533
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

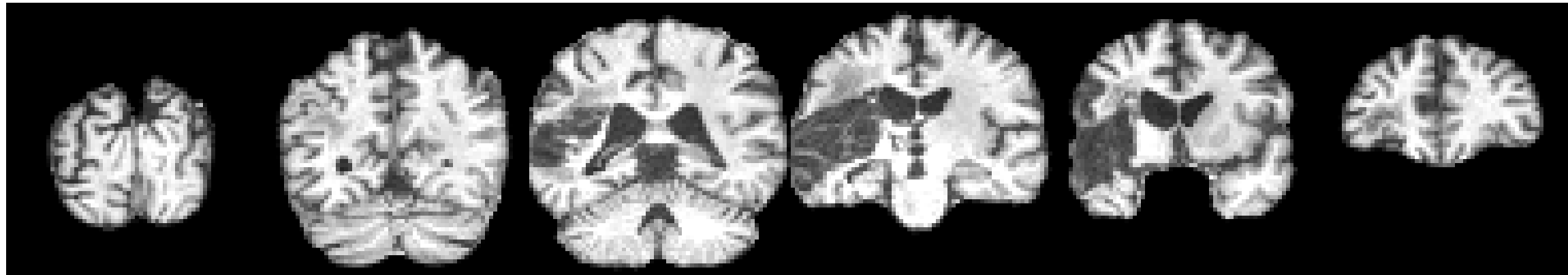
red = Manual Tracing
blue = LINDA prediction



Subject 22 – LJL

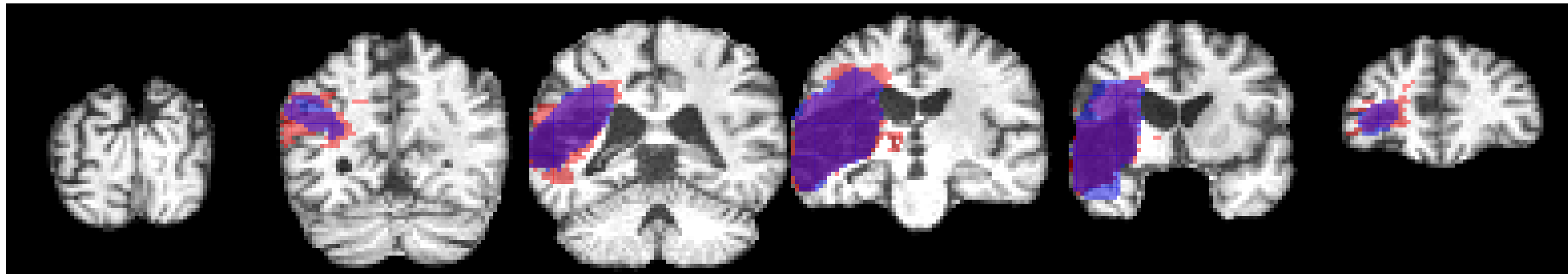
	Value
Lesion Volume (ml)	137.384
Dice Coefficient	0.838
Jaccard Coefficient	0.721
Hausdorff Distance (mm)	16
Average Displacement (mm)	1.507
Sensitivity (Recall, true positive rate)	0.79
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

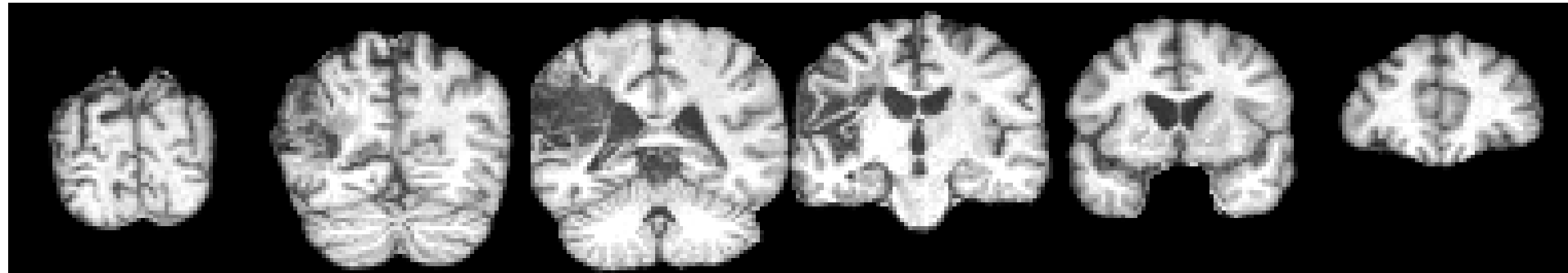
red = Manual Tracing
blue = LINDA prediction



Subject 23 – LSW

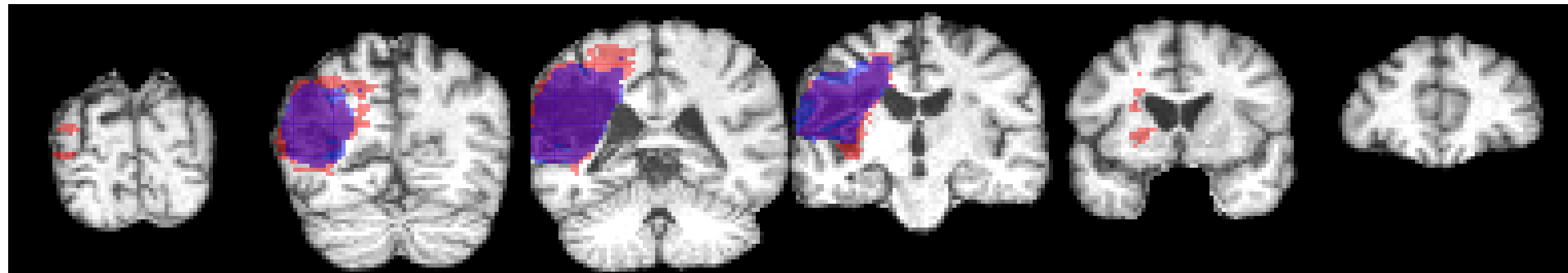
	Value
Lesion Volume (ml)	115.256
Dice Coefficient	0.827
Jaccard Coefficient	0.704
Hausdorff Distance (mm)	28.914
Average Displacement (mm)	4.363
Sensitivity (Recall, true positive rate)	0.78
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

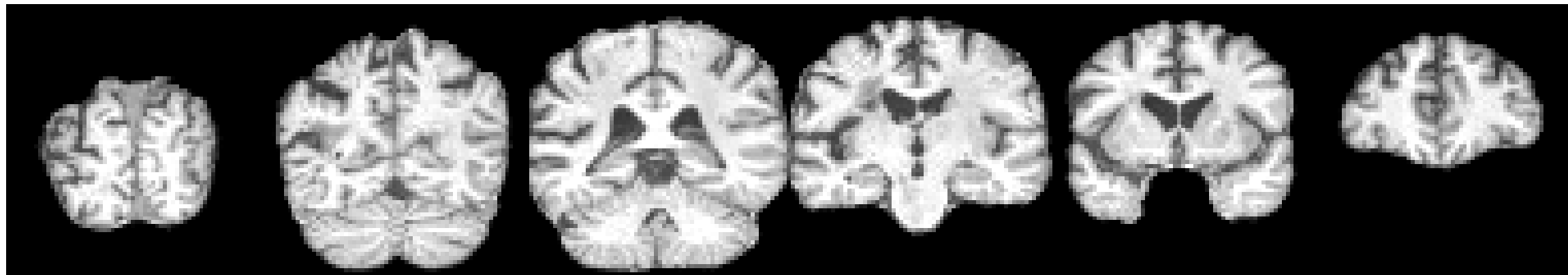
red = Manual Tracing
blue = LINDA prediction



Subject 24 – MLM

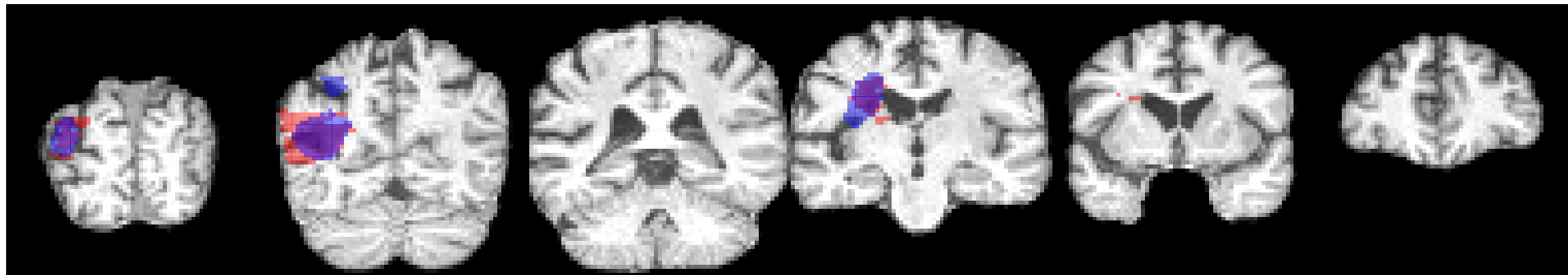
	Value
Lesion Volume (ml)	29.512
Dice Coefficient	0.662
Jaccard Coefficient	0.495
Hausdorff Distance (mm)	21.26
Average Displacement (mm)	2.185
Sensitivity (Recall, true positive rate)	0.659
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

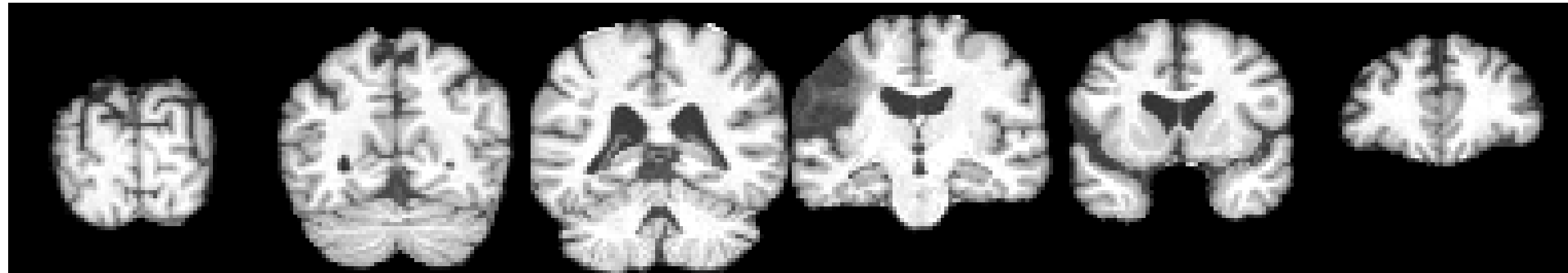
red = Manual Tracing
blue = LINDA prediction



Subject 25 – MLO

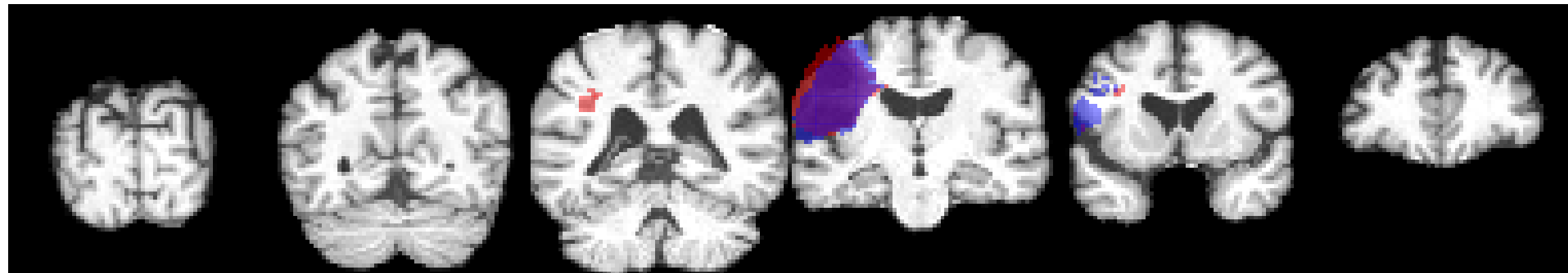
	Value
Lesion Volume (ml)	37.136
Dice Coefficient	0.777
Jaccard Coefficient	0.635
Hausdorff Distance (mm)	8.485
Average Displacement (mm)	7.75
Sensitivity (Recall, true positive rate)	0.838
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

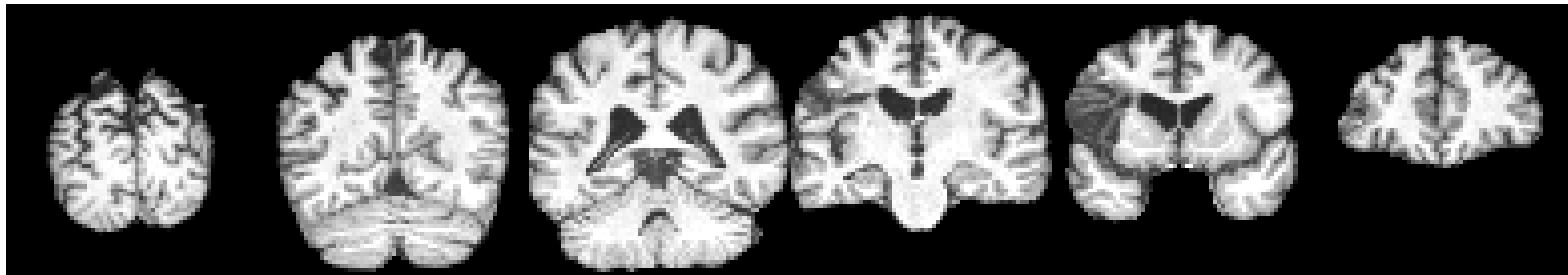
red = Manual Tracing
blue = LINDA prediction



Subject 26 – MLU

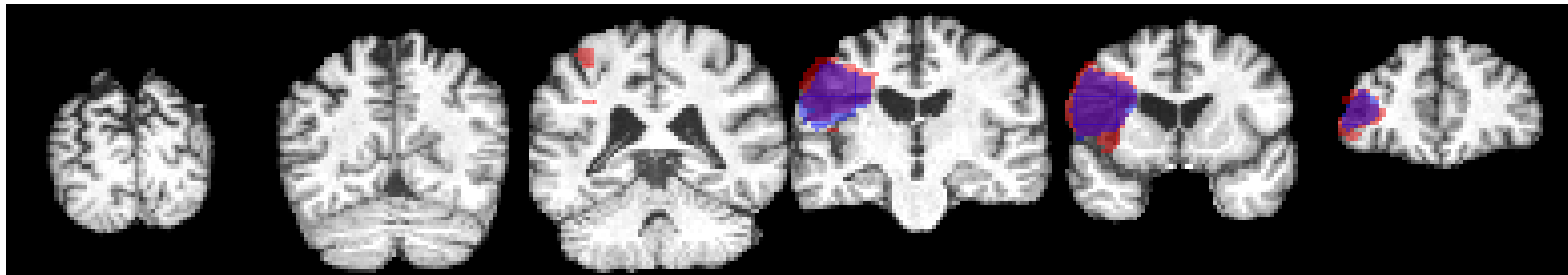
	Value
Lesion Volume (ml)	57.2
Dice Coefficient	0.788
Jaccard Coefficient	0.65
Hausdorff Distance (mm)	18
Average Displacement (mm)	2.462
Sensitivity (Recall, true positive rate)	0.698
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

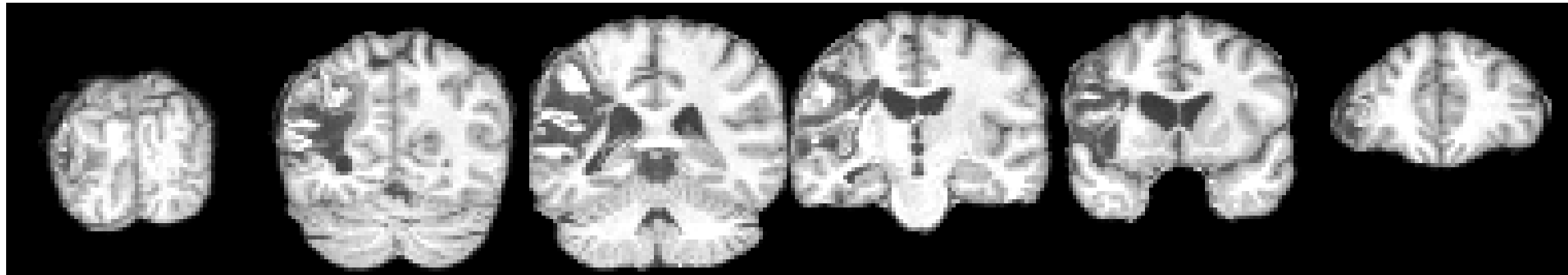
red = Manual Tracing
blue = LINDA prediction



Subject 27 – NJG

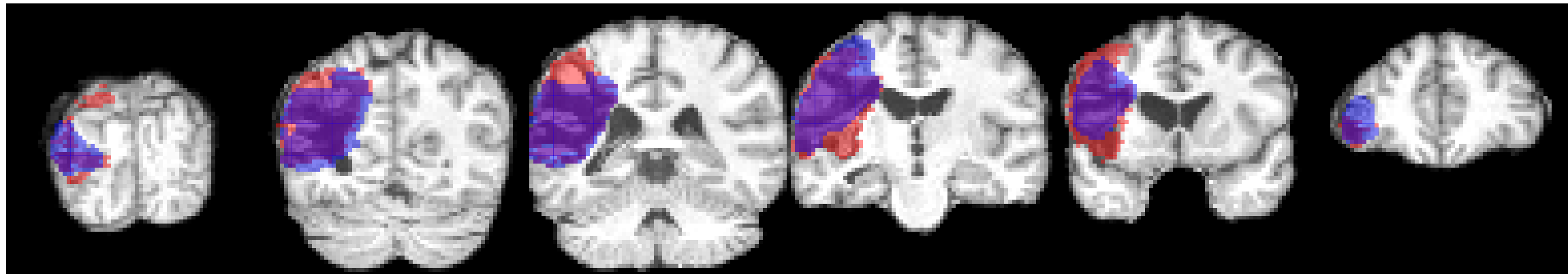
	Value
Lesion Volume (ml)	159.864
Dice Coefficient	0.805
Jaccard Coefficient	0.674
Hausdorff Distance (mm)	14
Average Displacement (mm)	3.619
Sensitivity (Recall, true positive rate)	0.792
Specificity (true negative rate)	0.996

Normalized T1



Lesion Overlay

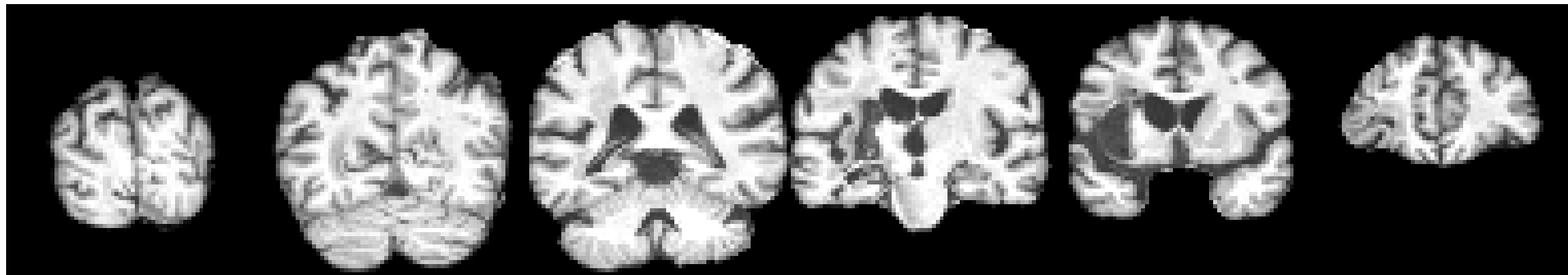
red = Manual Tracing
blue = LINDA prediction



Subject 28 – NQL

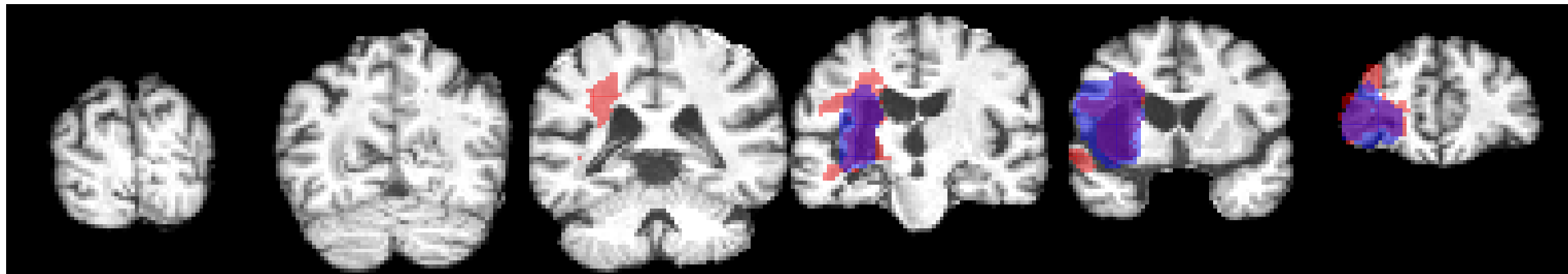
	Value
Lesion Volume (ml)	71.256
Dice Coefficient	0.754
Jaccard Coefficient	0.606
Hausdorff Distance (mm)	27.928
Average Displacement (mm)	1.563
Sensitivity (Recall, true positive rate)	0.72
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

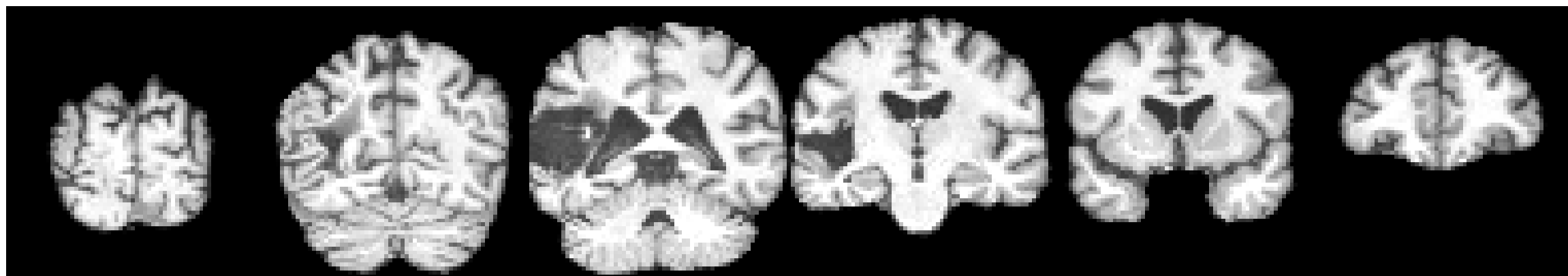
red = Manual Tracing
blue = LINDA prediction



Subject 29 – OBA

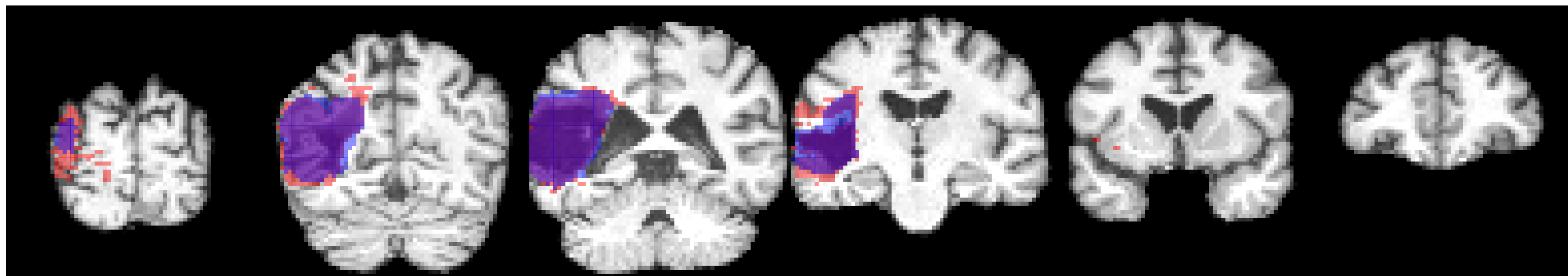
	Value
Lesion Volume (ml)	108.08
Dice Coefficient	0.841
Jaccard Coefficient	0.726
Hausdorff Distance (mm)	24.083
Average Displacement (mm)	1.833
Sensitivity (Recall, true positive rate)	0.789
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

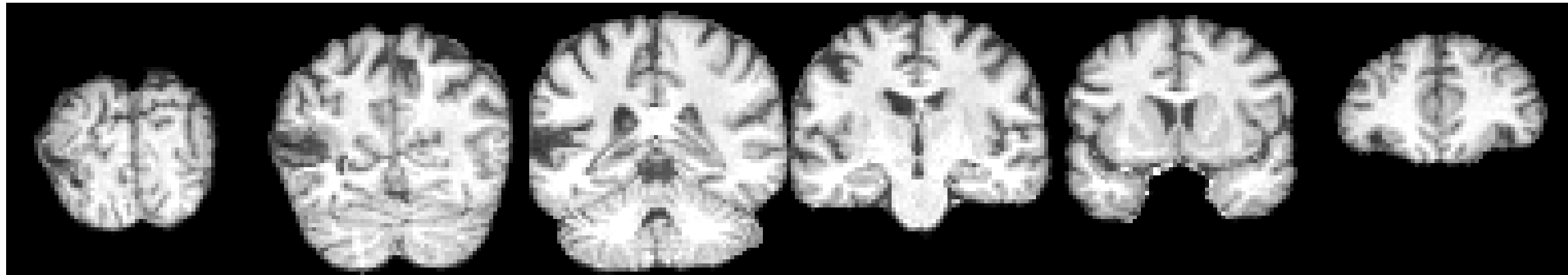
red = Manual Tracing
blue = LINDA prediction



Subject 30 – ODH

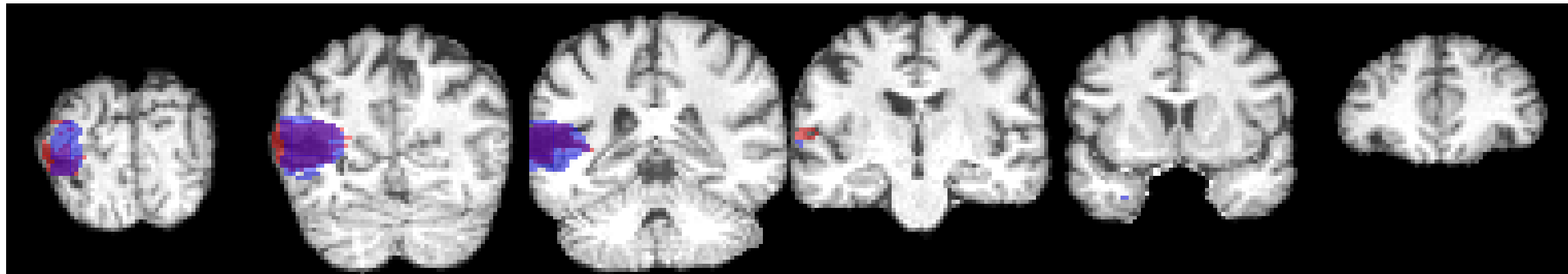
	Value
Lesion Volume (ml)	35.416
Dice Coefficient	0.765
Jaccard Coefficient	0.619
Hausdorff Distance (mm)	42.095
Average Displacement (mm)	2.201
Sensitivity (Recall, true positive rate)	0.852
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

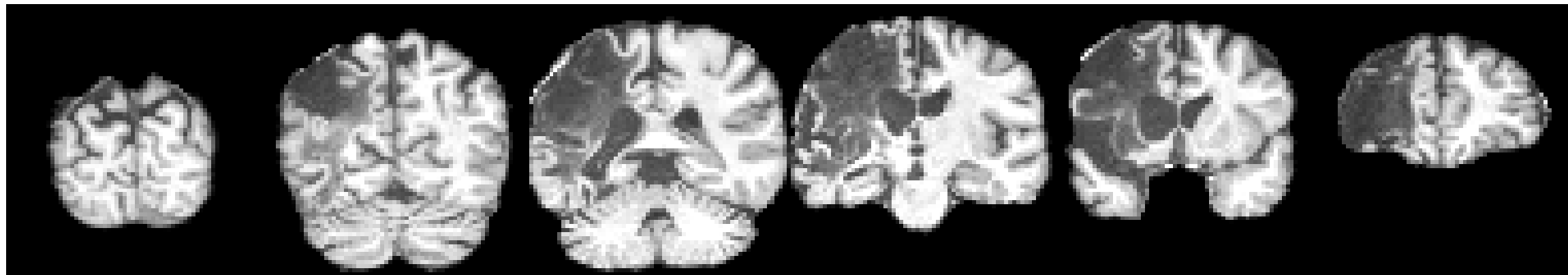
red = Manual Tracing
blue = LINDA prediction



Subject 31 – PRO

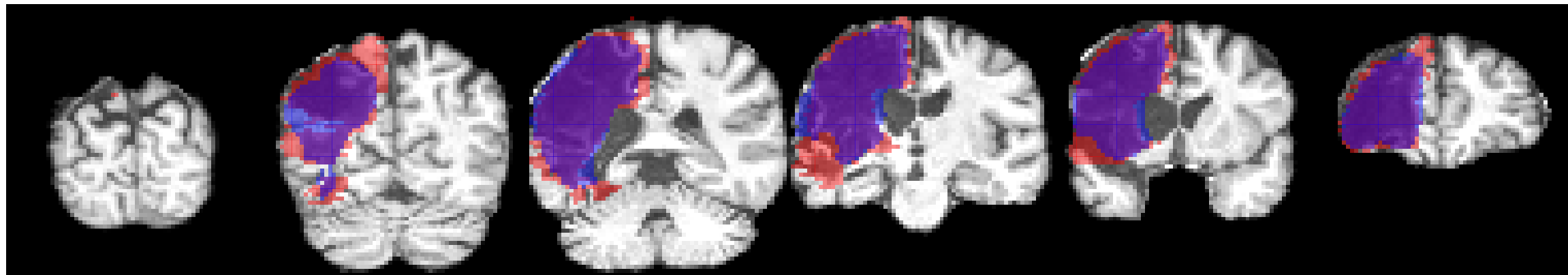
	Value
Lesion Volume (ml)	290.64
Dice Coefficient	0.837
Jaccard Coefficient	0.72
Hausdorff Distance (mm)	18.868
Average Displacement (mm)	1.548
Sensitivity (Recall, true positive rate)	0.774
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 32 – PSN

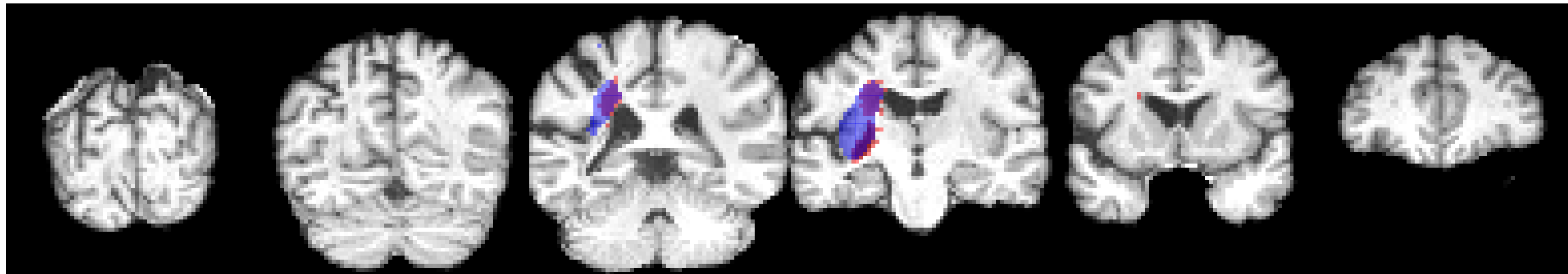
	Value
Lesion Volume (ml)	10.88
Dice Coefficient	0.554
Jaccard Coefficient	0.383
Hausdorff Distance (mm)	27.857
Average Displacement (mm)	2.243
Sensitivity (Recall, true positive rate)	0.69
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 33 – PTI

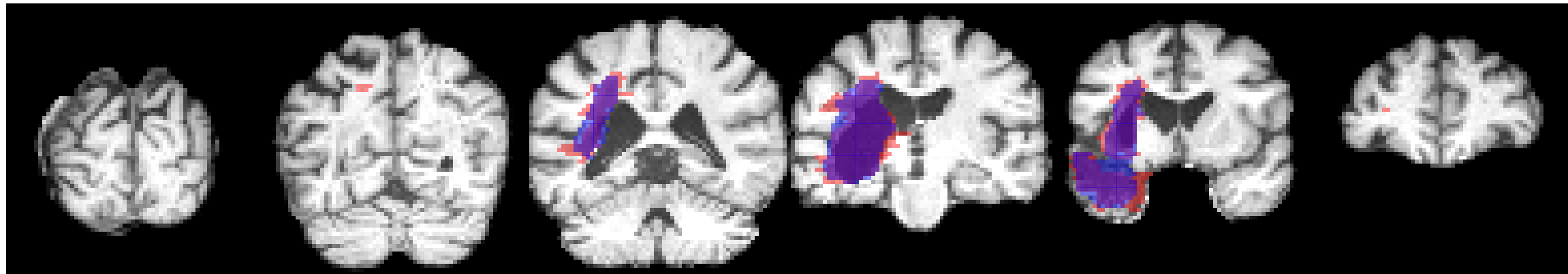
	Value
Lesion Volume (ml)	77.784
Dice Coefficient	0.798
Jaccard Coefficient	0.664
Hausdorff Distance (mm)	22.978
Average Displacement (mm)	2.729
Sensitivity (Recall, true positive rate)	0.738
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

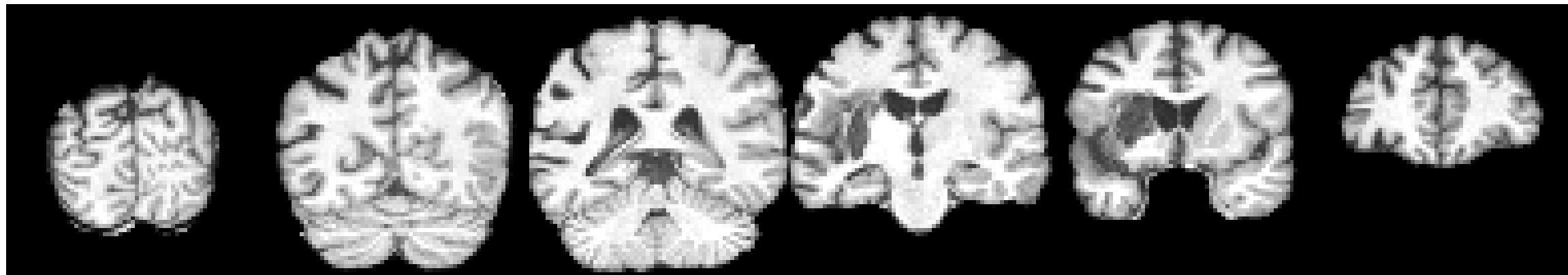
red = Manual Tracing
blue = LINDA prediction



Subject 34 – RDJ

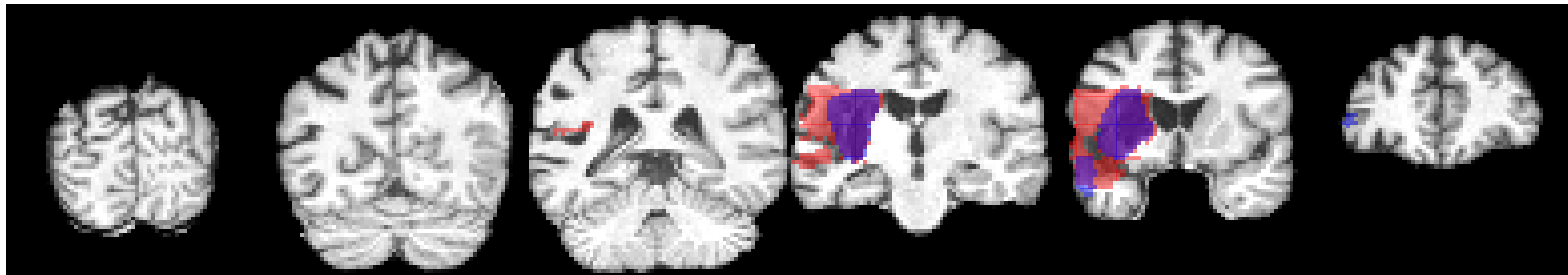
	Value
Lesion Volume (ml)	63.528
Dice Coefficient	0.641
Jaccard Coefficient	0.471
Hausdorff Distance (mm)	27.203
Average Displacement (mm)	2.275
Sensitivity (Recall, true positive rate)	0.488
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

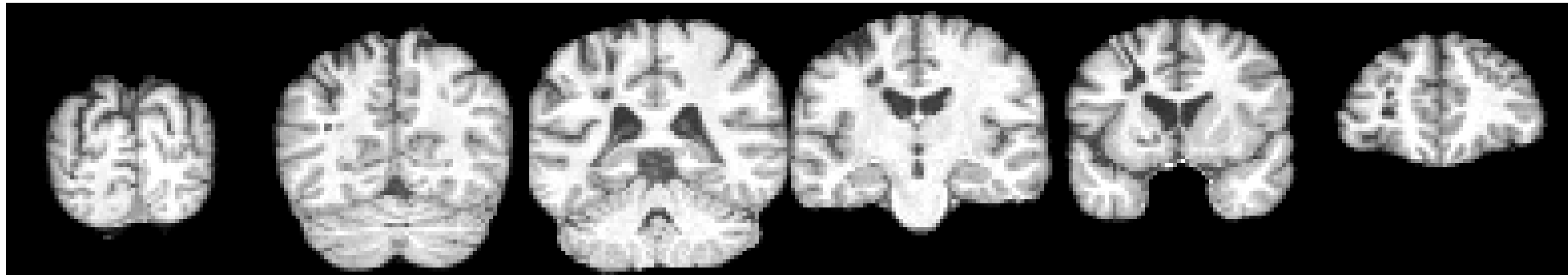
red = Manual Tracing
blue = LINDA prediction



Subject 35 – RGI

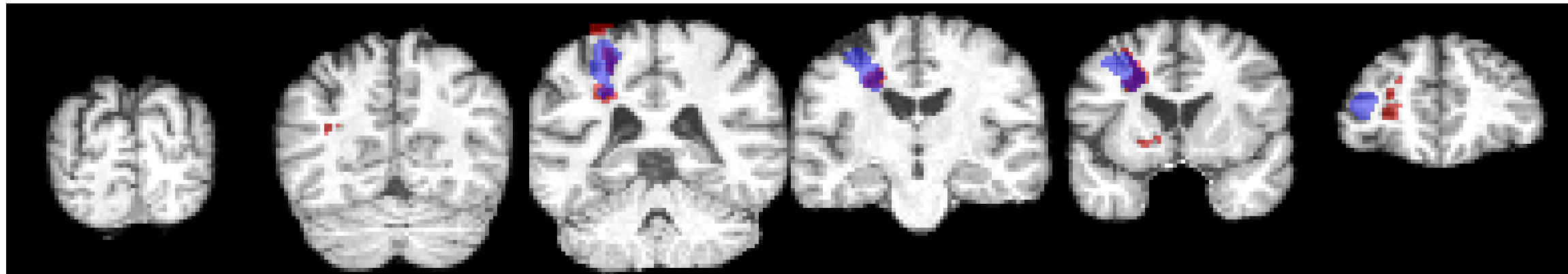
	Value
Lesion Volume (ml)	11.136
Dice Coefficient	0.386
Jaccard Coefficient	0.24
Hausdorff Distance (mm)	39.9
Average Displacement (mm)	1.513
Sensitivity (Recall, true positive rate)	0.485
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 36 – SHB

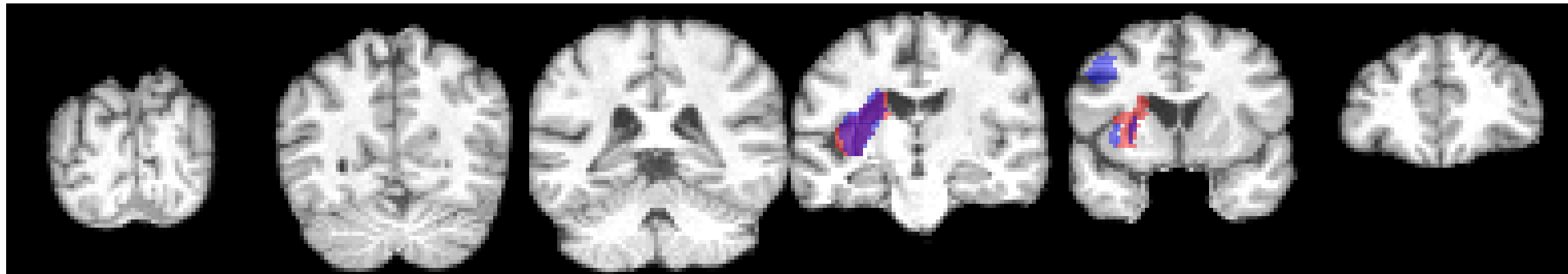
	Value
Lesion Volume (ml)	16.064
Dice Coefficient	0.697
Jaccard Coefficient	0.535
Hausdorff Distance (mm)	28.071
Average Displacement (mm)	2.762
Sensitivity (Recall, true positive rate)	0.669
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

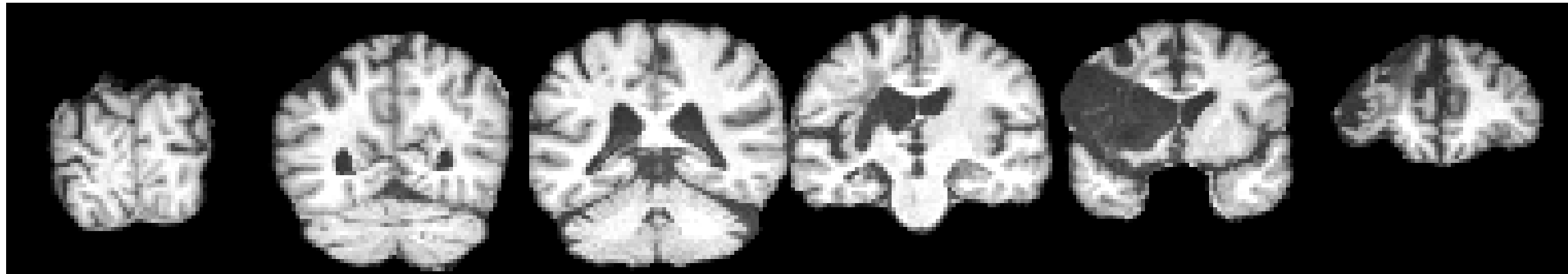
red = Manual Tracing
blue = LINDA prediction



Subject 37 – SLO

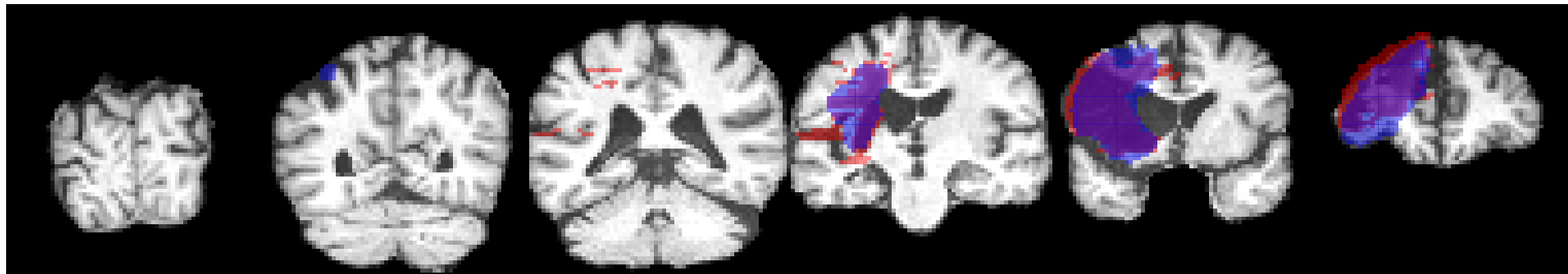
	Value
Lesion Volume (ml)	100.488
Dice Coefficient	0.744
Jaccard Coefficient	0.593
Hausdorff Distance (mm)	35.384
Average Displacement (mm)	1.932
Sensitivity (Recall, true positive rate)	0.749
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

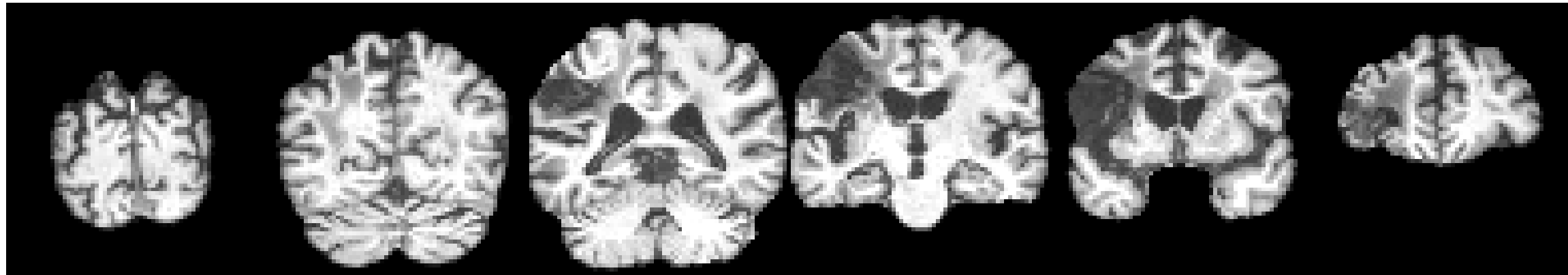
red = Manual Tracing
blue = LINDA prediction



Subject 38 – STP

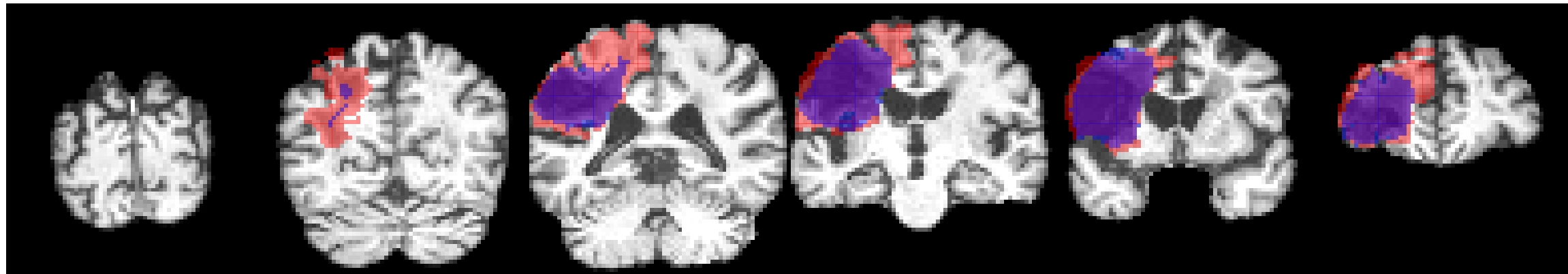
	Value
Lesion Volume (ml)	199.112
Dice Coefficient	0.755
Jaccard Coefficient	0.607
Hausdorff Distance (mm)	23.152
Average Displacement (mm)	1.83
Sensitivity (Recall, true positive rate)	0.629
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

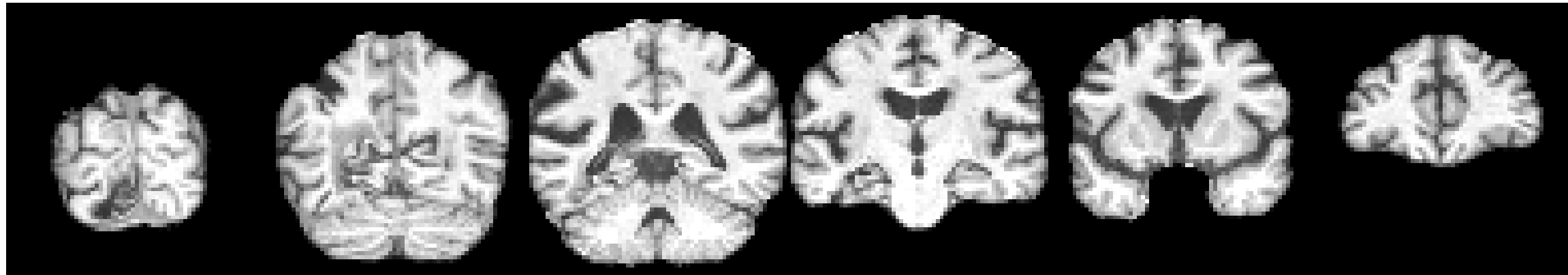
red = Manual Tracing
blue = LINDA prediction



Subject 39 – SWD

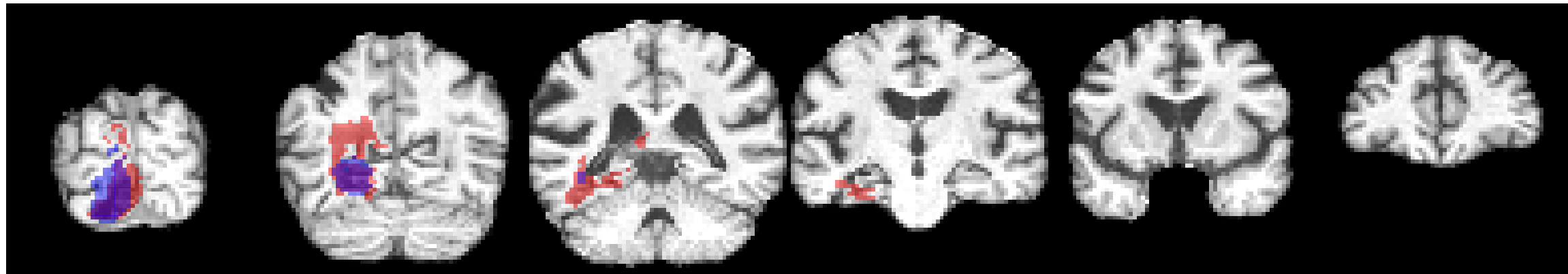
	Value
Lesion Volume (ml)	37.52
Dice Coefficient	0.547
Jaccard Coefficient	0.376
Hausdorff Distance (mm)	36.332
Average Displacement (mm)	4.818
Sensitivity (Recall, true positive rate)	0.424
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction



Subject 40 – TUR

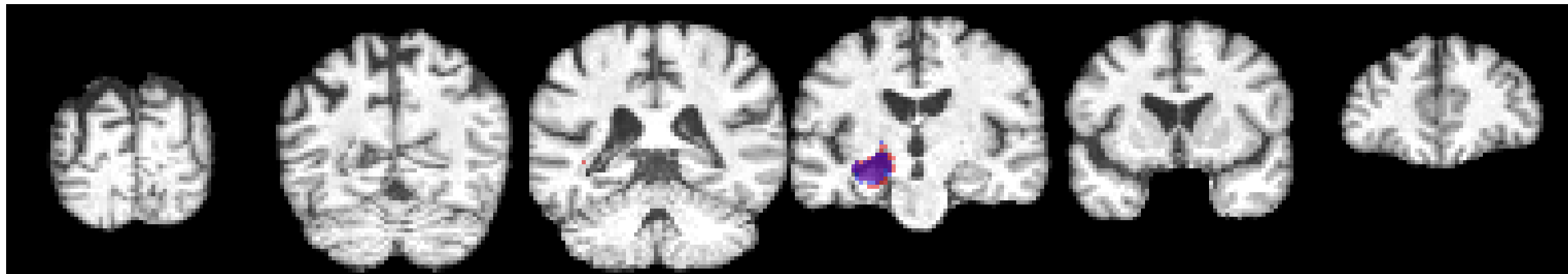
	Value
Lesion Volume (ml)	7.896
Dice Coefficient	0.71
Jaccard Coefficient	0.551
Hausdorff Distance (mm)	11.662
Average Displacement (mm)	1.784
Sensitivity (Recall, true positive rate)	0.597
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

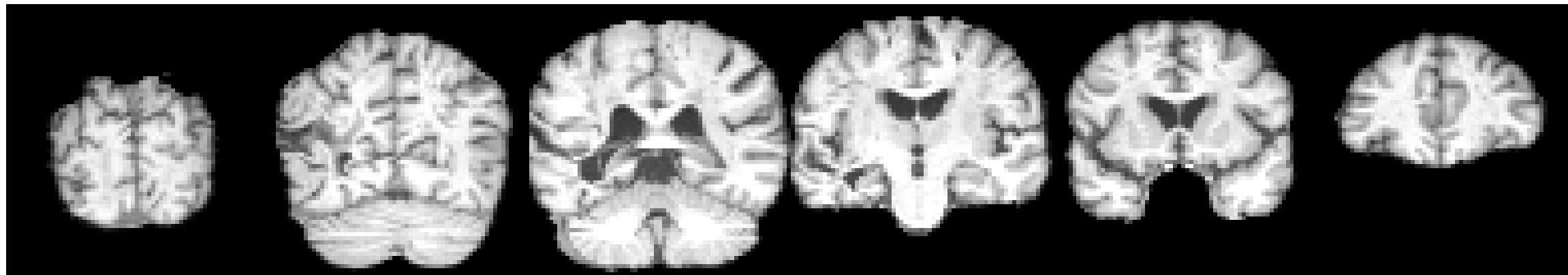
red = Manual Tracing
blue = LINDA prediction



Subject 41 – VMX

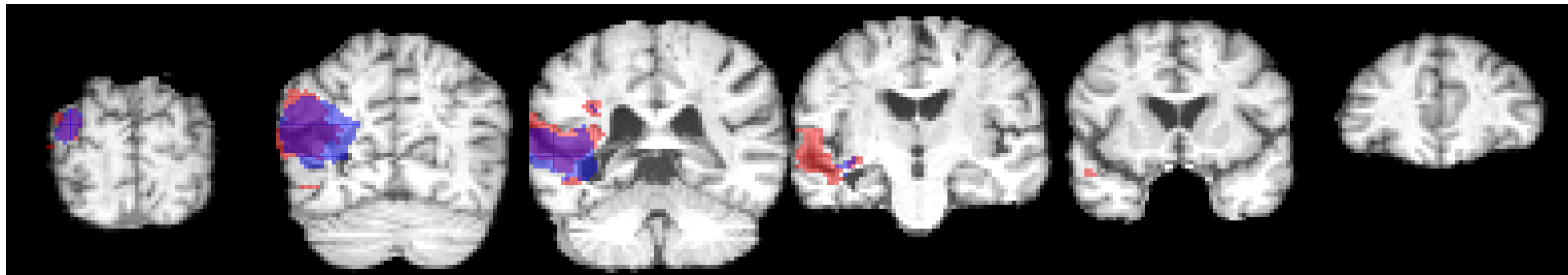
	Value
Lesion Volume (ml)	53.072
Dice Coefficient	0.663
Jaccard Coefficient	0.495
Hausdorff Distance (mm)	25.06
Average Displacement (mm)	2.278
Sensitivity (Recall, true positive rate)	0.634
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

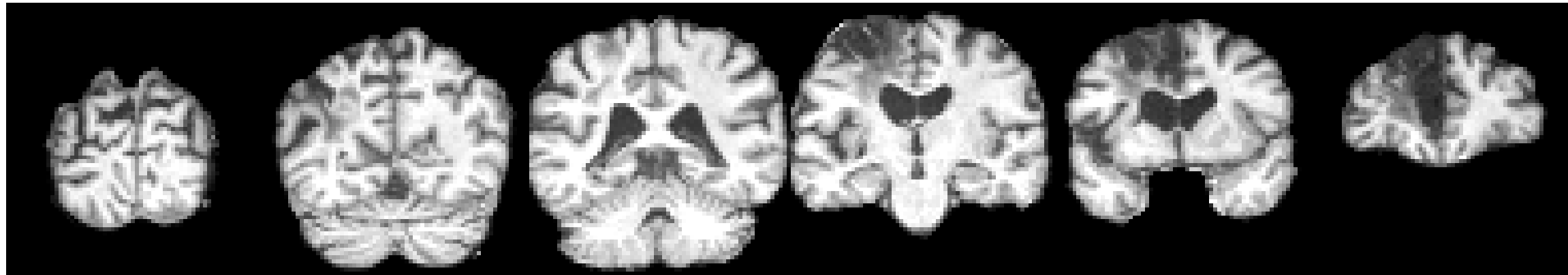
red = Manual Tracing
blue = LINDA prediction



Subject 42 – WBT

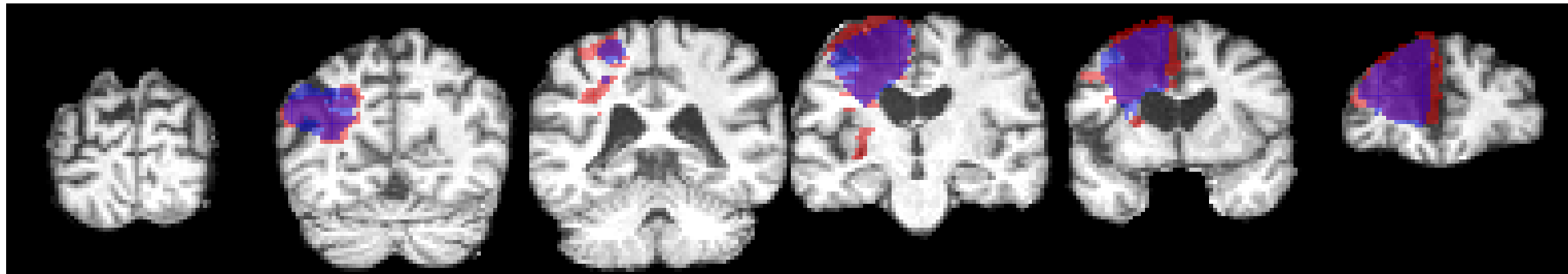
	Value
Lesion Volume (ml)	125.736
Dice Coefficient	0.772
Jaccard Coefficient	0.629
Hausdorff Distance (mm)	18.547
Average Displacement (mm)	1.594
Sensitivity (Recall, true positive rate)	0.711
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

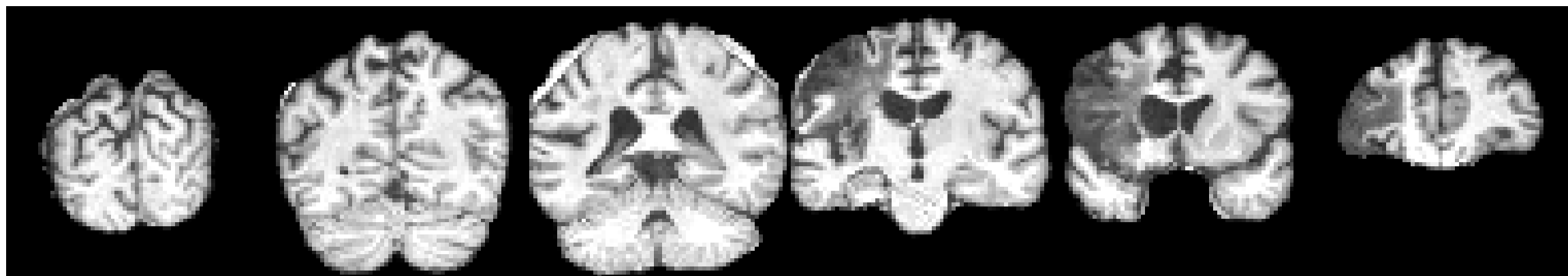
red = Manual Tracing
blue = LINDA prediction



Subject 43 – WSS

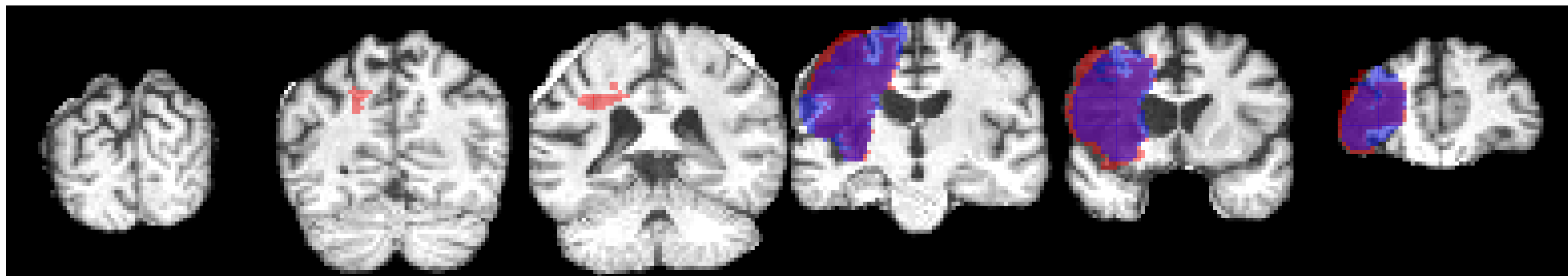
	Value
Lesion Volume (ml)	111.048
Dice Coefficient	0.789
Jaccard Coefficient	0.651
Hausdorff Distance (mm)	40.2
Average Displacement (mm)	8.682
Sensitivity (Recall, true positive rate)	0.802
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

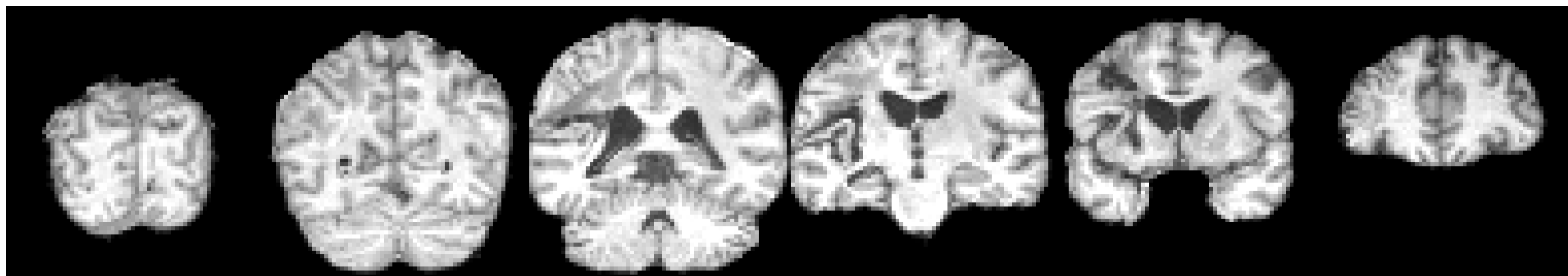
red = Manual Tracing
blue = LINDA prediction



Subject 44 – XTK

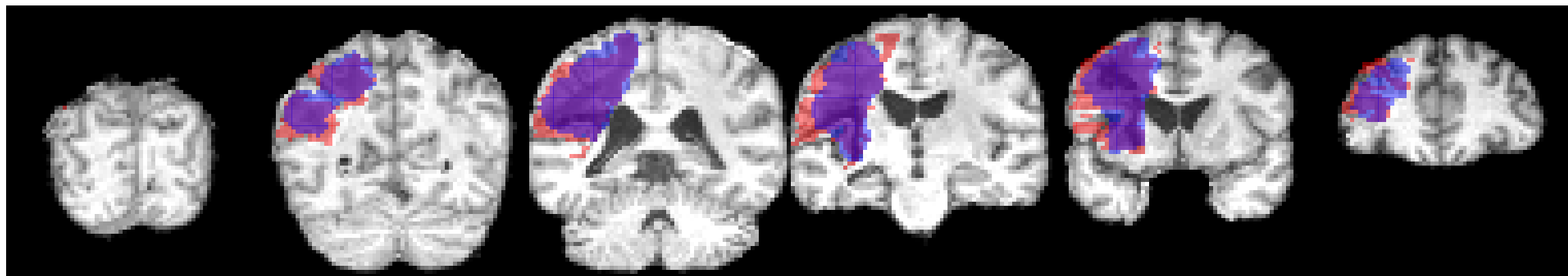
	Value
Lesion Volume (ml)	148.128
Dice Coefficient	0.786
Jaccard Coefficient	0.648
Hausdorff Distance (mm)	18.439
Average Displacement (mm)	3.409
Sensitivity (Recall, true positive rate)	0.747
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

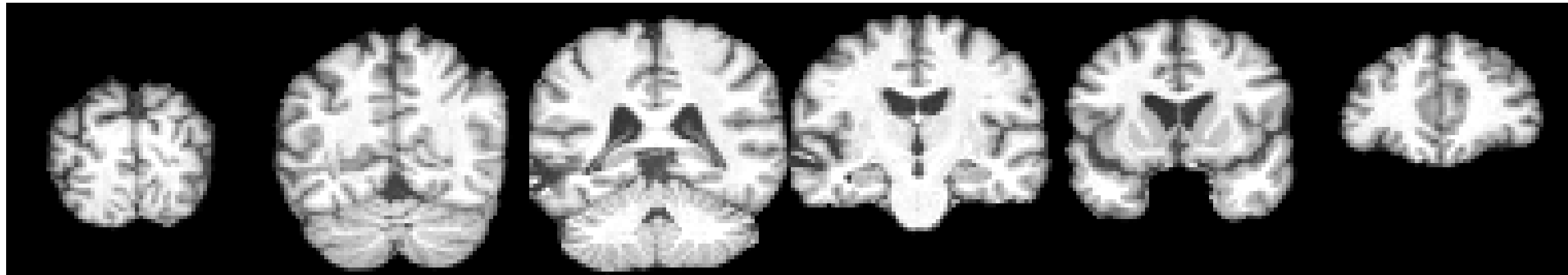
red = Manual Tracing
blue = LINDA prediction



Subject 45 – ZNP

	Value
Lesion Volume (ml)	22.208
Dice Coefficient	0.677
Jaccard Coefficient	0.512
Hausdorff Distance (mm)	10.954
Average Displacement (mm)	1.872
Sensitivity (Recall, true positive rate)	0.765
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing
blue = LINDA prediction

