

# Subject 1 – MR0044

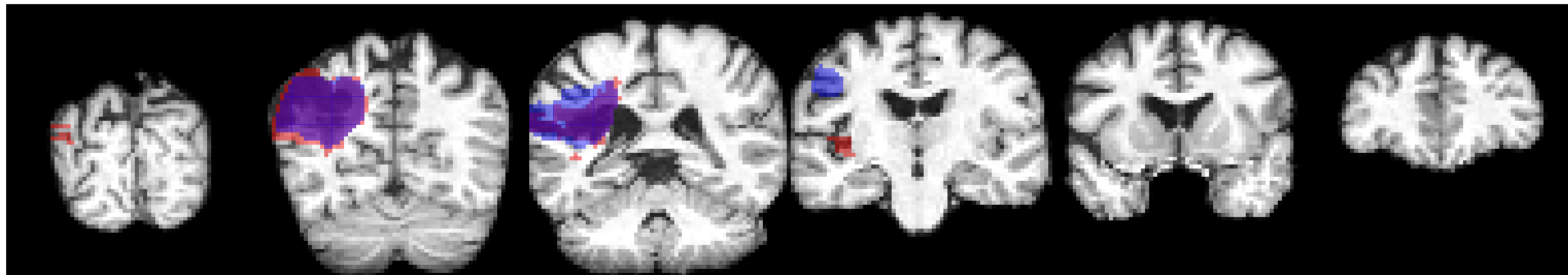
	Value
Lesion Volume (ml)	54.816
Dice Coefficient	0.797
Jaccard Coefficient	0.663
Hausdorff Distance (mm)	22.361
Average Displacement (mm)	2.175
Sensitivity (Recall, true positive rate)	0.795
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



## Subject 2 – MR0047

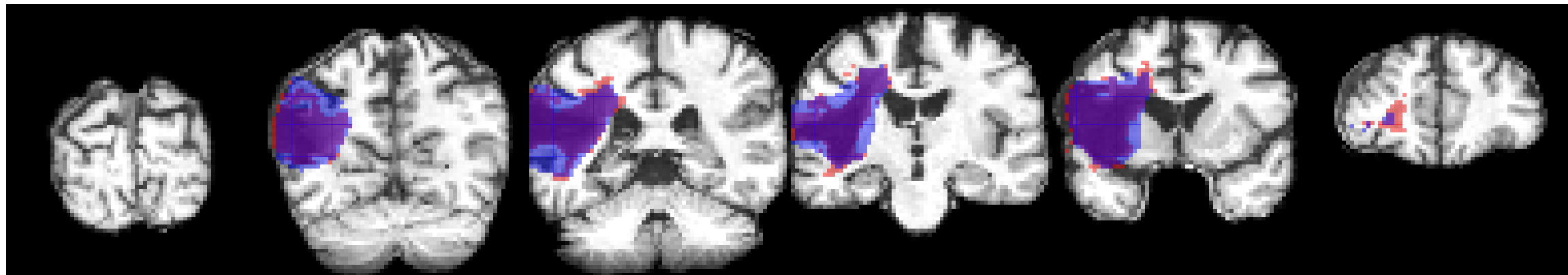
	Value
Lesion Volume (ml)	121.12
Dice Coefficient	0.819
Jaccard Coefficient	0.694
Hausdorff Distance (mm)	11.662
Average Displacement (mm)	2.011
Sensitivity (Recall, true positive rate)	0.901
Specificity (true negative rate)	0.995

Normalized T1



Lesion Overlay

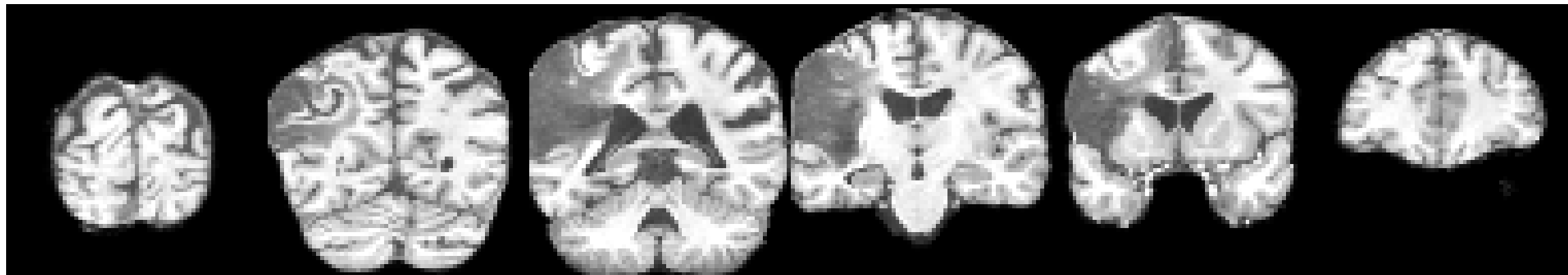
red = Manual Tracing  
blue = LINDA prediction



## Subject 3 – MR0186

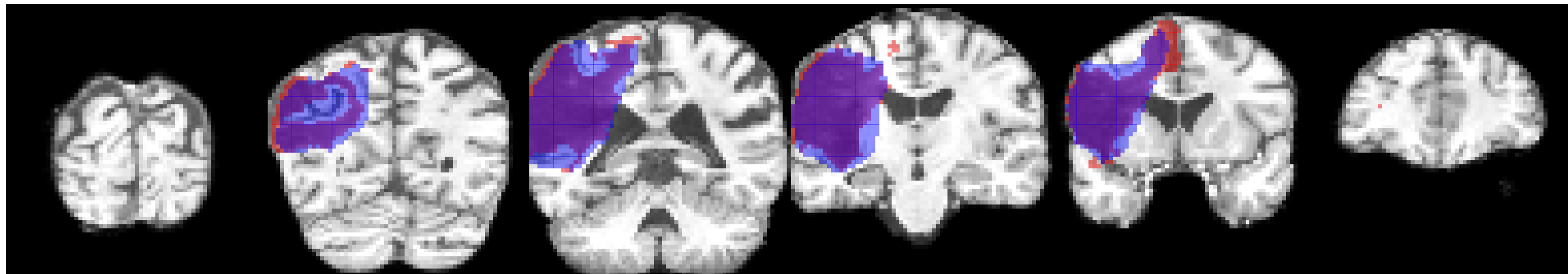
	Value
Lesion Volume (ml)	165.112
Dice Coefficient	0.835
Jaccard Coefficient	0.717
Hausdorff Distance (mm)	14.142
Average Displacement (mm)	2.221
Sensitivity (Recall, true positive rate)	0.894
Specificity (true negative rate)	0.995

Normalized T1



Lesion Overlay

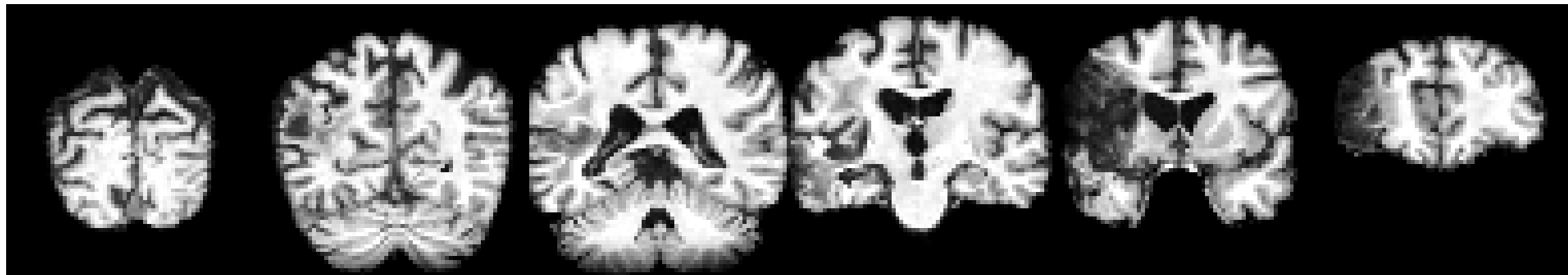
red = Manual Tracing  
blue = LINDA prediction



## Subject 4 – MR0190

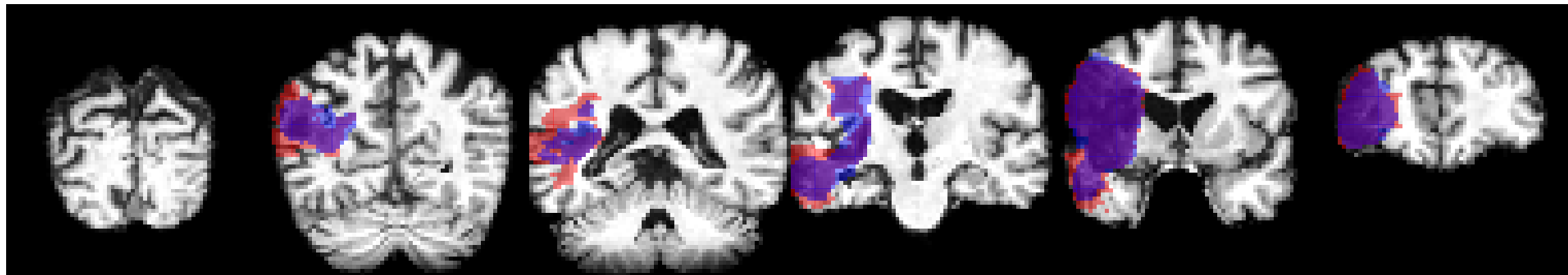
	Value
Lesion Volume (ml)	141.28
Dice Coefficient	0.81
Jaccard Coefficient	0.681
Hausdorff Distance (mm)	11.832
Average Displacement (mm)	1.813
Sensitivity (Recall, true positive rate)	0.748
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

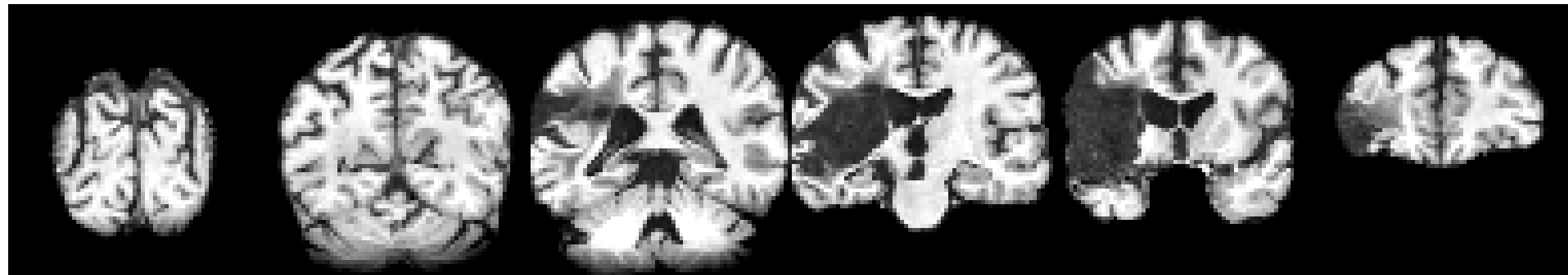
red = Manual Tracing  
blue = LINDA prediction



# Subject 5 – MR0193

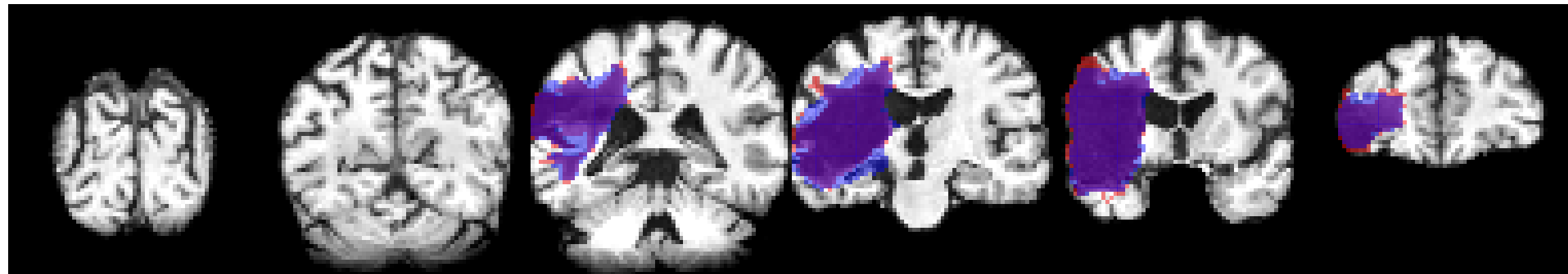
	Value
Lesion Volume (ml)	151.64
Dice Coefficient	0.868
Jaccard Coefficient	0.767
Hausdorff Distance (mm)	11.662
Average Displacement (mm)	1.645
Sensitivity (Recall, true positive rate)	0.907
Specificity (true negative rate)	0.996

Normalized T1



Lesion Overlay

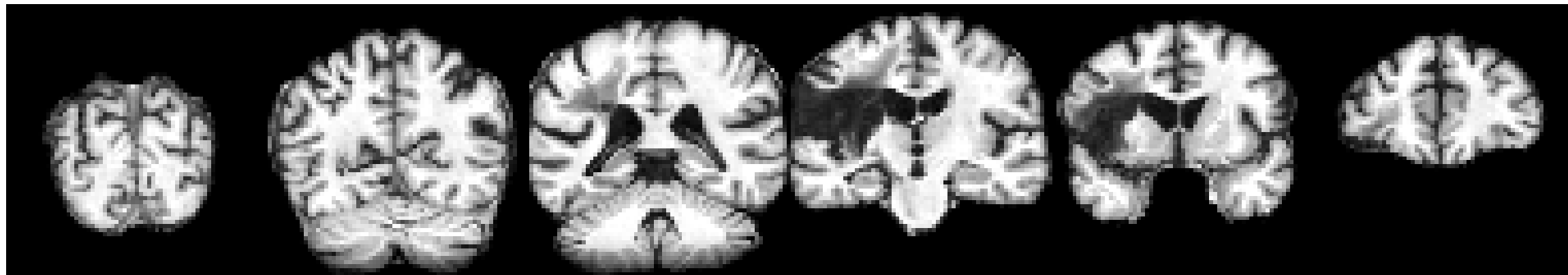
red = Manual Tracing  
blue = LINDA prediction



## Subject 6 – MR0253

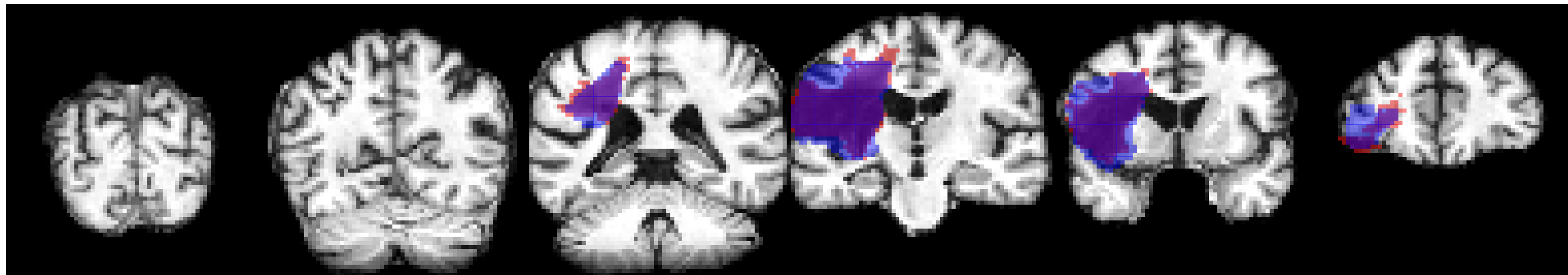
	Value
Lesion Volume (ml)	91.784
Dice Coefficient	0.833
Jaccard Coefficient	0.713
Hausdorff Distance (mm)	8.246
Average Displacement (mm)	1.816
Sensitivity (Recall, true positive rate)	0.908
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

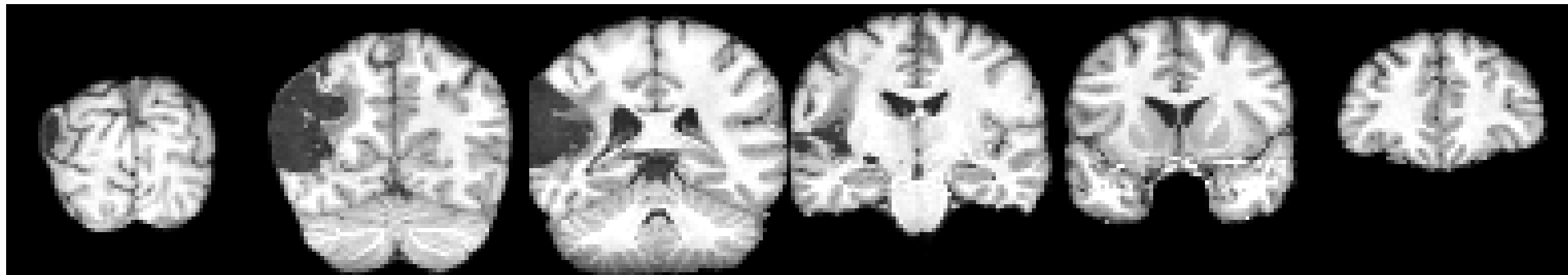
red = Manual Tracing  
blue = LINDA prediction



# Subject 7 – MR0281

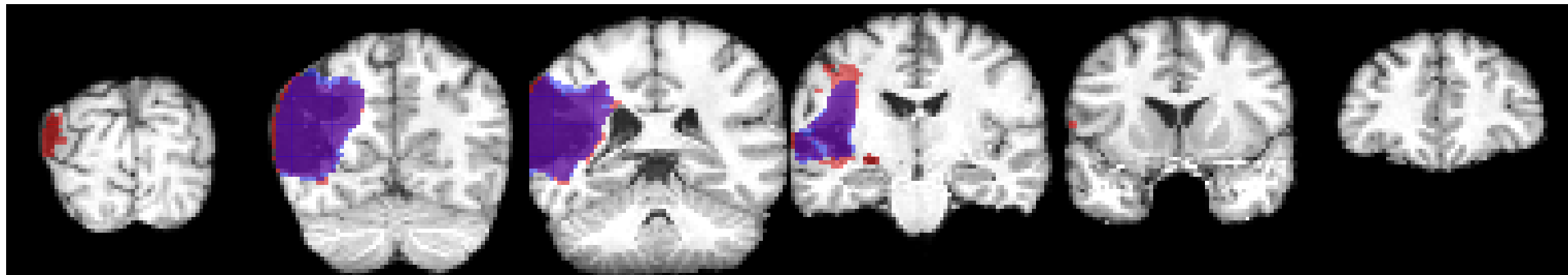
	Value
Lesion Volume (ml)	109.024
Dice Coefficient	0.873
Jaccard Coefficient	0.775
Hausdorff Distance (mm)	17.205
Average Displacement (mm)	1.455
Sensitivity (Recall, true positive rate)	0.867
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

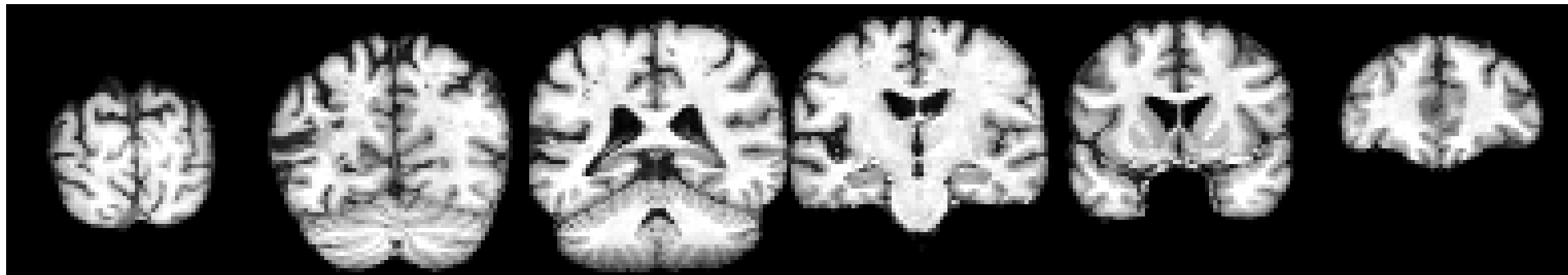
red = Manual Tracing  
blue = LINDA prediction



## Subject 8 – MR0322

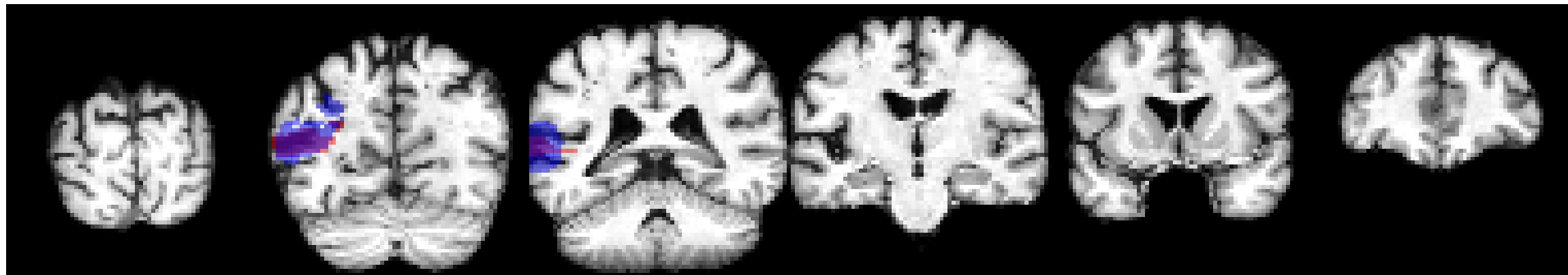
	Value
Lesion Volume (ml)	12.456
Dice Coefficient	0.565
Jaccard Coefficient	0.394
Hausdorff Distance (mm)	12.806
Average Displacement (mm)	2.62
Sensitivity (Recall, true positive rate)	0.816
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction

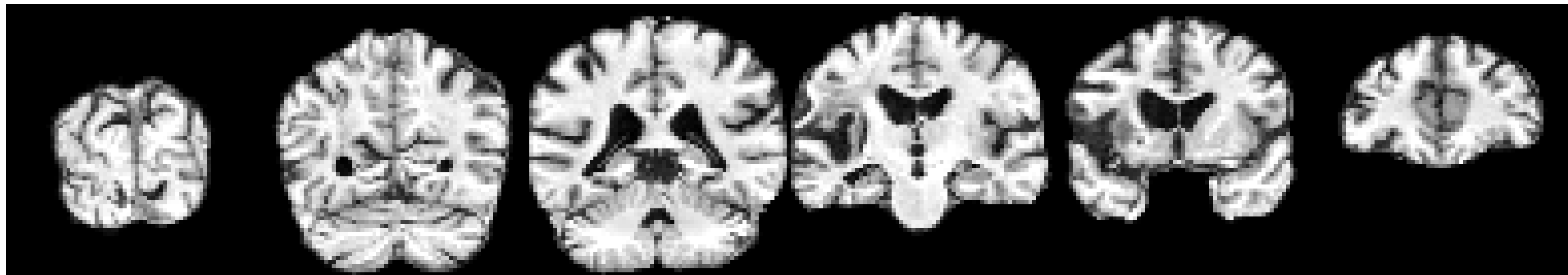




# Subject 9 – MR0444

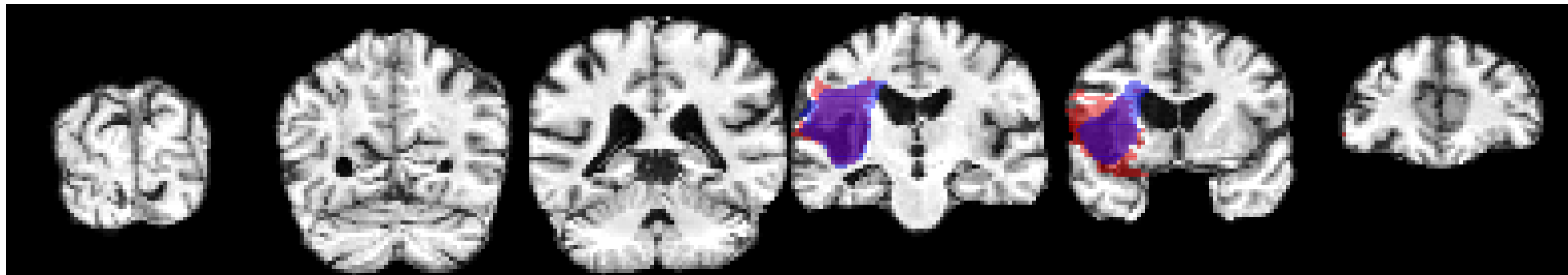
	Value
Lesion Volume (ml)	50.712
Dice Coefficient	0.772
Jaccard Coefficient	0.629
Hausdorff Distance (mm)	19.799
Average Displacement (mm)	2.213
Sensitivity (Recall, true positive rate)	0.719
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

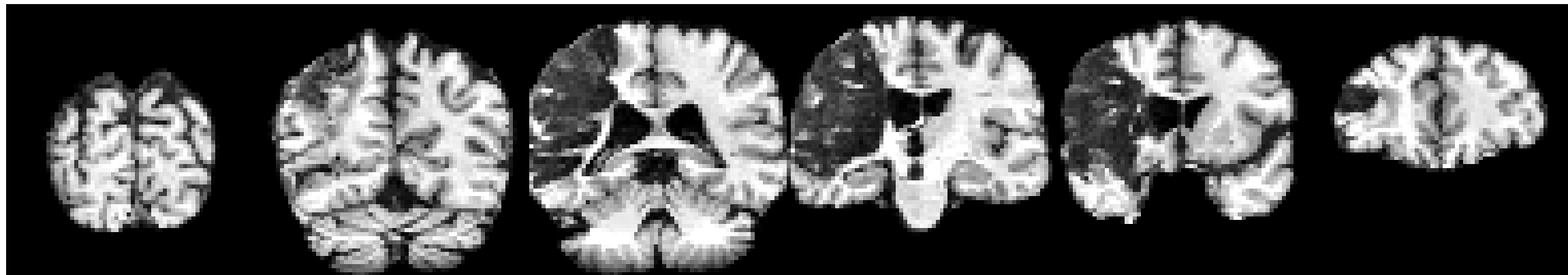
red = Manual Tracing  
blue = LINDA prediction



## Subject 10 – MR0583

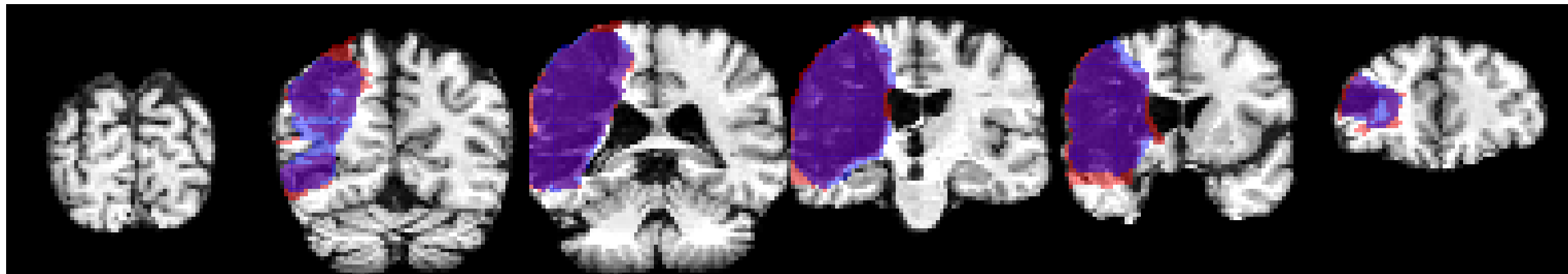
	Value
Lesion Volume (ml)	250.752
Dice Coefficient	0.898
Jaccard Coefficient	0.816
Hausdorff Distance (mm)	12.806
Average Displacement (mm)	1.601
Sensitivity (Recall, true positive rate)	0.876
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 11 – MR0874

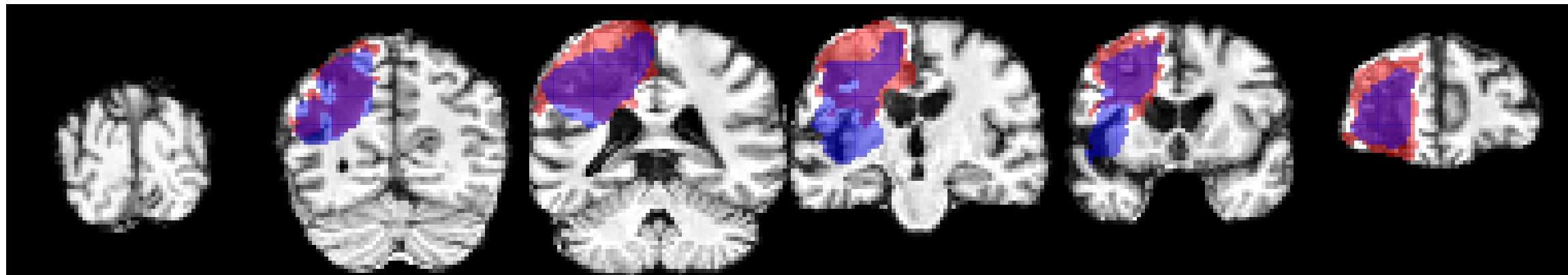
	Value
Lesion Volume (ml)	174.712
Dice Coefficient	0.672
Jaccard Coefficient	0.506
Hausdorff Distance (mm)	24.166
Average Displacement (mm)	3.597
Sensitivity (Recall, true positive rate)	0.612
Specificity (true negative rate)	0.995

Normalized T1



Lesion Overlay

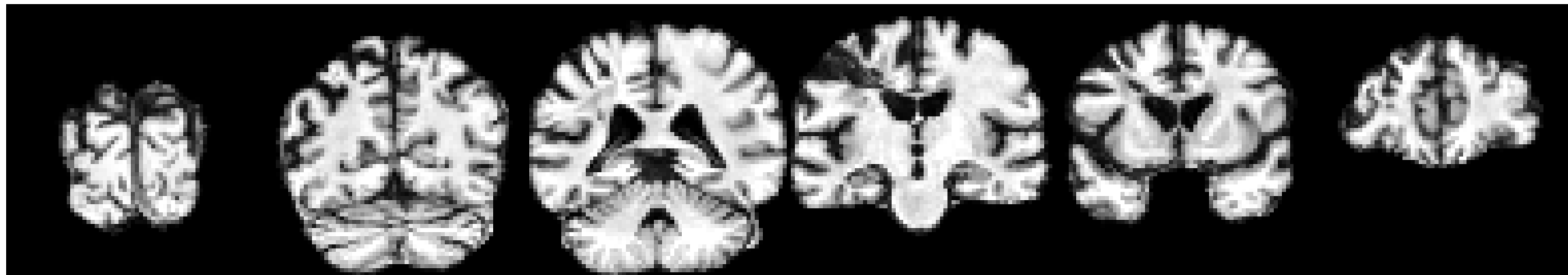
red = Manual Tracing  
blue = LINDA prediction



## Subject 12 – MR1039

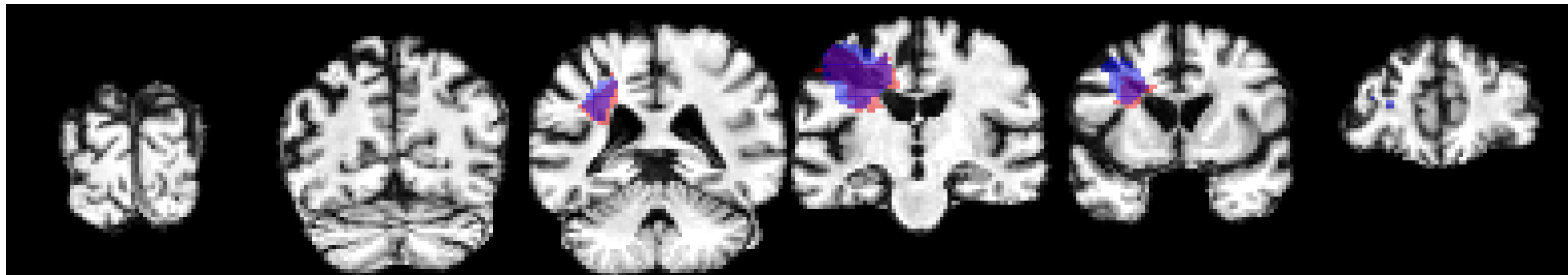
	Value
Lesion Volume (ml)	25.48
Dice Coefficient	0.652
Jaccard Coefficient	0.484
Hausdorff Distance (mm)	23.495
Average Displacement (mm)	2.718
Sensitivity (Recall, true positive rate)	0.78
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 13 – MR1185

	Value
Lesion Volume (ml)	56.008
Dice Coefficient	0.603
Jaccard Coefficient	0.432
Hausdorff Distance (mm)	13.267
Average Displacement (mm)	3.141
Sensitivity (Recall, true positive rate)	0.449
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 14 – MR1229

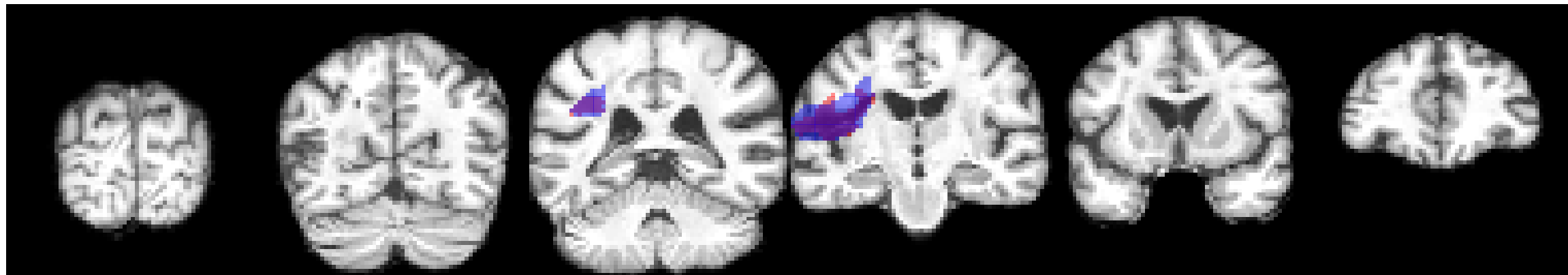
	Value
Lesion Volume (ml)	12.608
Dice Coefficient	0.694
Jaccard Coefficient	0.532
Hausdorff Distance (mm)	12
Average Displacement (mm)	1.808
Sensitivity (Recall, true positive rate)	0.846
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 15 – MR1230

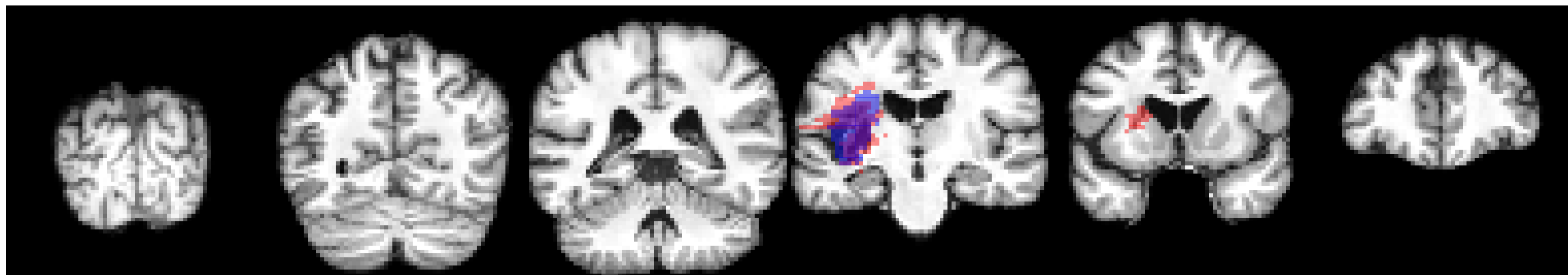
	Value
Lesion Volume (ml)	17.456
Dice Coefficient	0.614
Jaccard Coefficient	0.443
Hausdorff Distance (mm)	24.495
Average Displacement (mm)	2.173
Sensitivity (Recall, true positive rate)	0.567
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

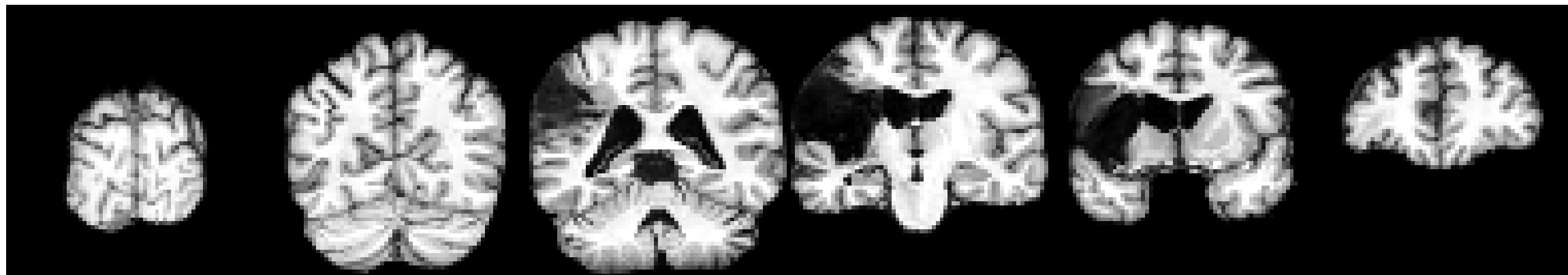
red = Manual Tracing  
blue = LINDA prediction



# Subject 16 – MR1238

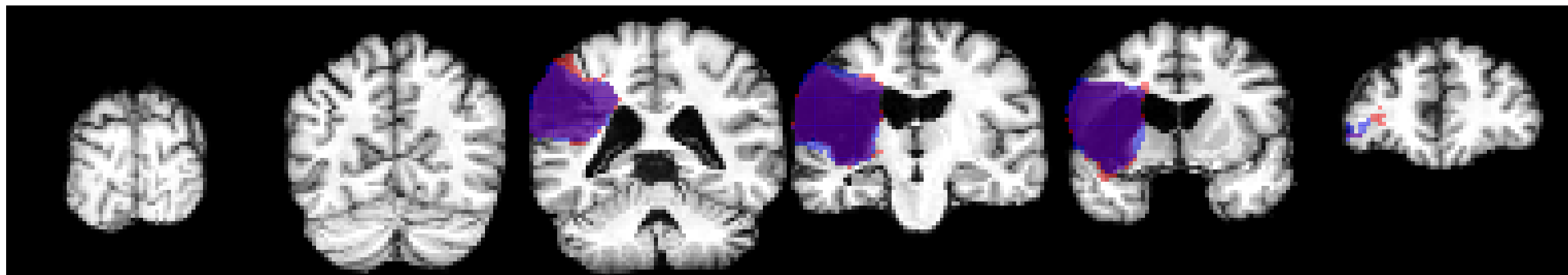
	Value
Lesion Volume (ml)	111.28
Dice Coefficient	0.908
Jaccard Coefficient	0.832
Hausdorff Distance (mm)	10.392
Average Displacement (mm)	1.145
Sensitivity (Recall, true positive rate)	0.926
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction

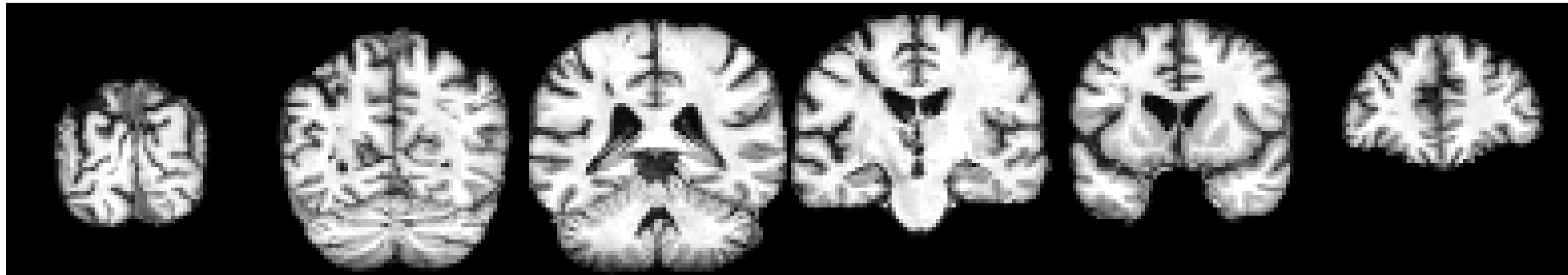




# Subject 17 – MR1347

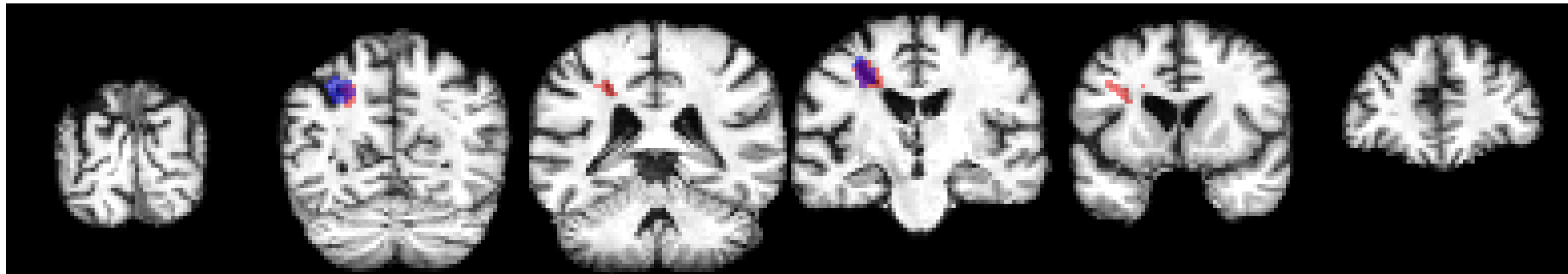
	Value
Lesion Volume (ml)	9.92
Dice Coefficient	0.452
Jaccard Coefficient	0.292
Hausdorff Distance (mm)	20.396
Average Displacement (mm)	2.763
Sensitivity (Recall, true positive rate)	0.338
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 18 – MR1371

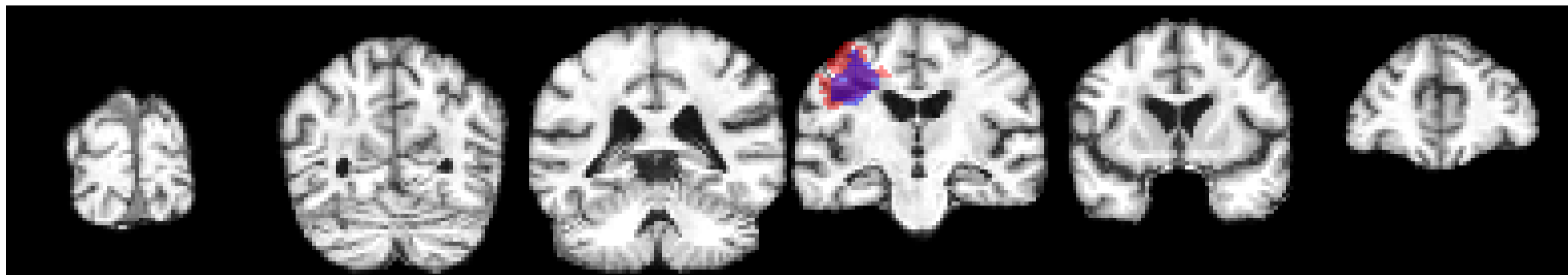
	Value
Lesion Volume (ml)	9.944
Dice Coefficient	0.578
Jaccard Coefficient	0.407
Hausdorff Distance (mm)	11.314
Average Displacement (mm)	1.906
Sensitivity (Recall, true positive rate)	0.492
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

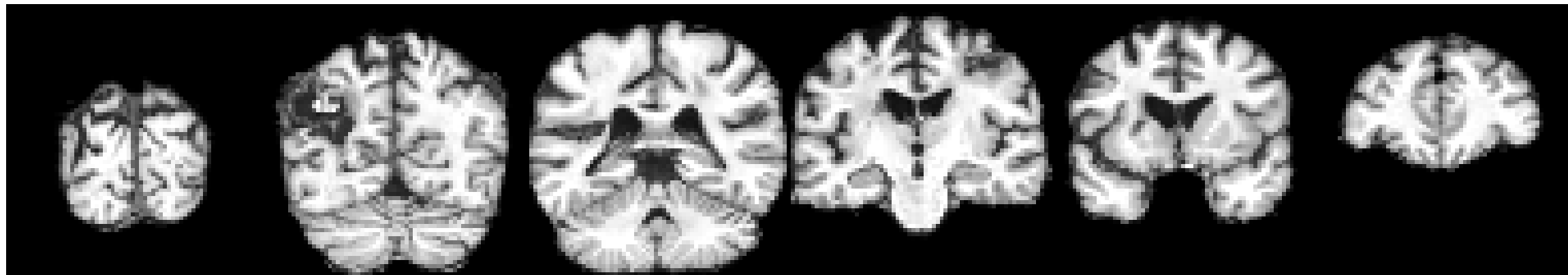
red = Manual Tracing  
blue = LINDA prediction



# Subject 19 – MR1380

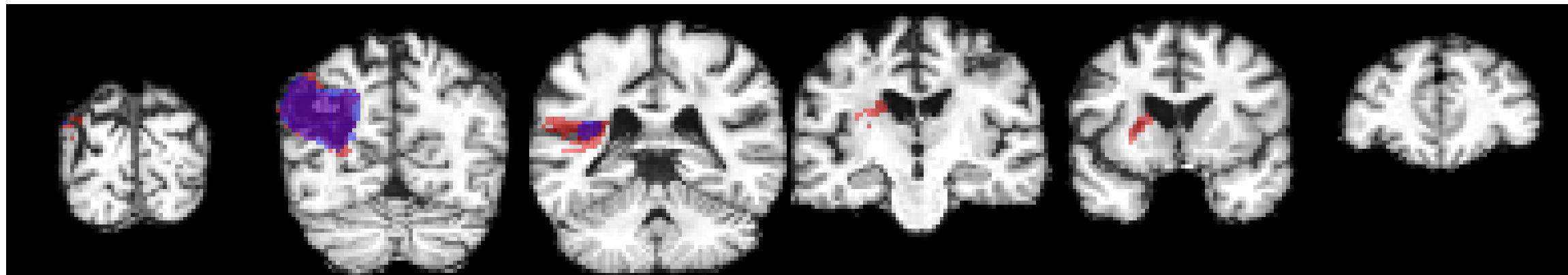
	Value
Lesion Volume (ml)	36.976
Dice Coefficient	0.771
Jaccard Coefficient	0.627
Hausdorff Distance (mm)	13.115
Average Displacement (mm)	1.679
Sensitivity (Recall, true positive rate)	0.753
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

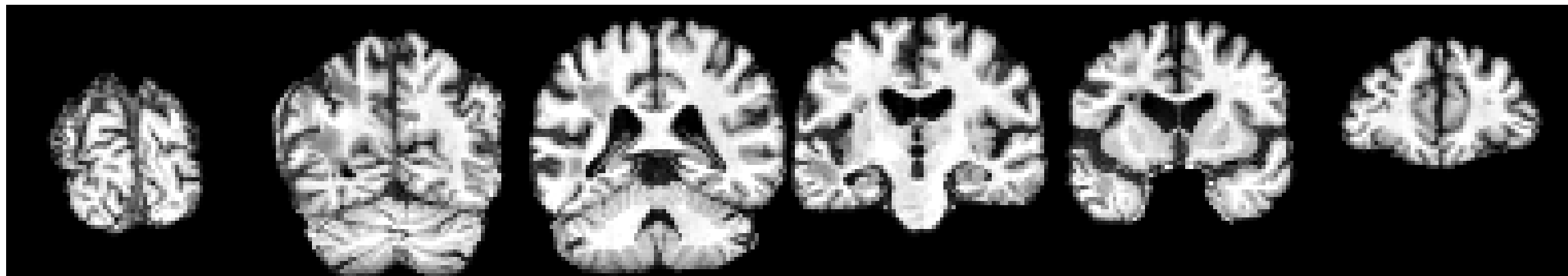
red = Manual Tracing  
blue = LINDA prediction



# Subject 20 – MR1392

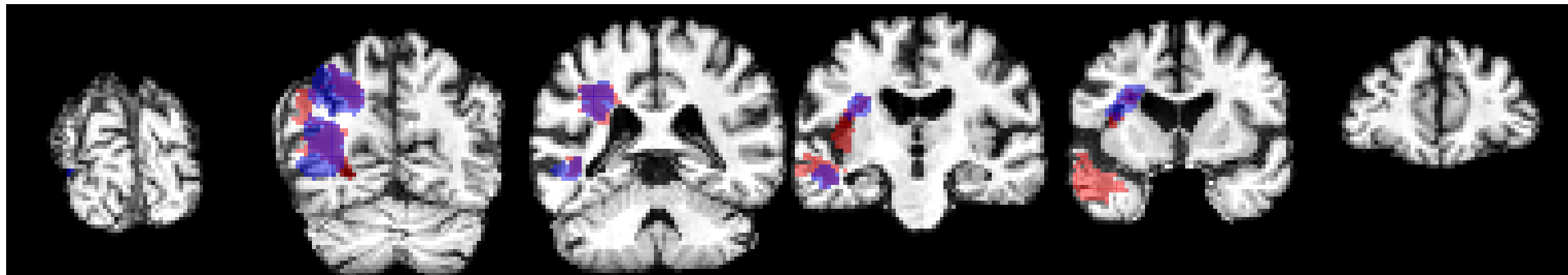
	Value
Lesion Volume (ml)	49.688
Dice Coefficient	0.582
Jaccard Coefficient	0.41
Hausdorff Distance (mm)	24.495
Average Displacement (mm)	2.927
Sensitivity (Recall, true positive rate)	0.563
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

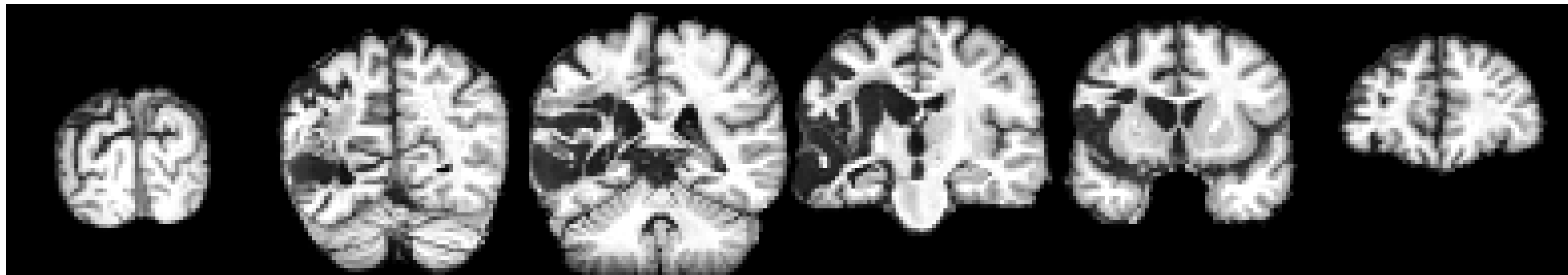
red = Manual Tracing  
blue = LINDA prediction



## Subject 21 – MR1510

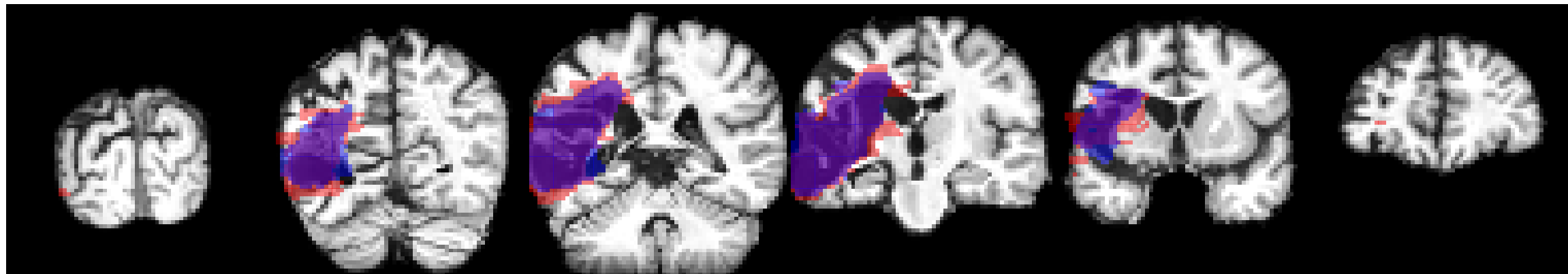
	Value
Lesion Volume (ml)	156.904
Dice Coefficient	0.807
Jaccard Coefficient	0.677
Hausdorff Distance (mm)	12.806
Average Displacement (mm)	2.106
Sensitivity (Recall, true positive rate)	0.745
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

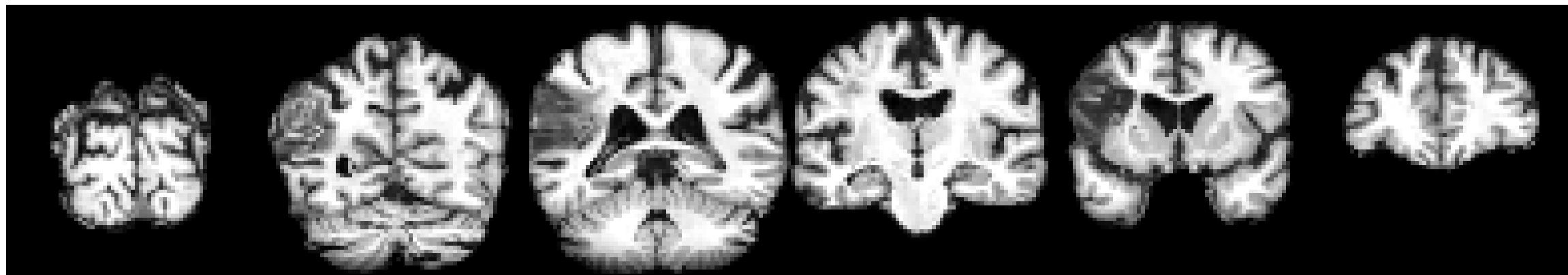
red = Manual Tracing  
blue = LINDA prediction



# Subject 22 – MR1587

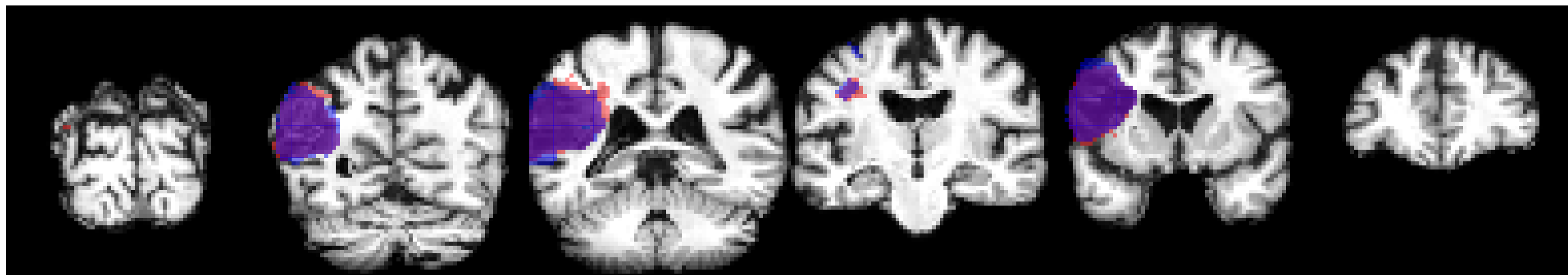
	Value
Lesion Volume (ml)	70.36
Dice Coefficient	0.838
Jaccard Coefficient	0.721
Hausdorff Distance (mm)	16.125
Average Displacement (mm)	1.507
Sensitivity (Recall, true positive rate)	0.904
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 23 – MR1619

	Value
Lesion Volume (ml)	5.224
Dice Coefficient	0.316
Jaccard Coefficient	0.187
Hausdorff Distance (mm)	21.354
Average Displacement (mm)	4.363
Sensitivity (Recall, true positive rate)	0.844
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 24 – MR1635

	Value
Lesion Volume (ml)	25.336
Dice Coefficient	0.714
Jaccard Coefficient	0.555
Hausdorff Distance (mm)	9.165
Average Displacement (mm)	2.185
Sensitivity (Recall, true positive rate)	0.884
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction





# Subject 25 – MR1737

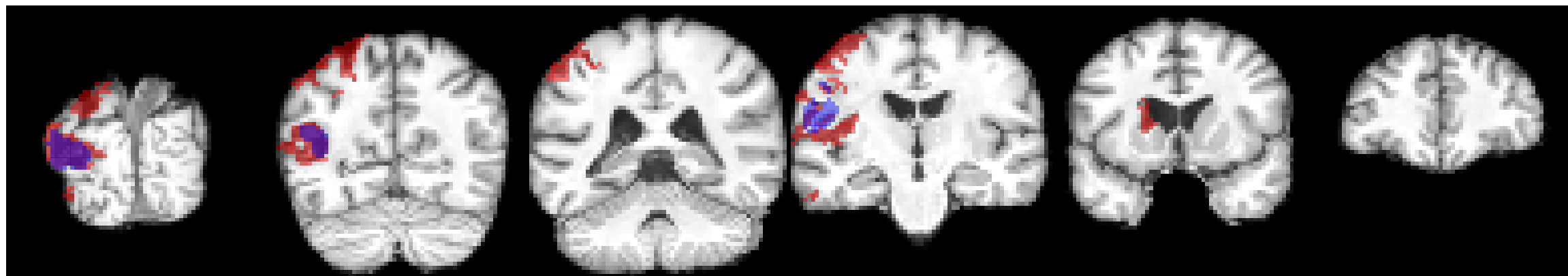
	Value
Lesion Volume (ml)	51.68
Dice Coefficient	0.401
Jaccard Coefficient	0.251
Hausdorff Distance (mm)	53.141
Average Displacement (mm)	7.75
Sensitivity (Recall, true positive rate)	0.262
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 26 – MR1743

	Value
Lesion Volume (ml)	41.624
Dice Coefficient	0.7
Jaccard Coefficient	0.539
Hausdorff Distance (mm)	18
Average Displacement (mm)	2.462
Sensitivity (Recall, true positive rate)	0.899
Specificity (true negative rate)	0.996

Normalized T1



Lesion Overlay

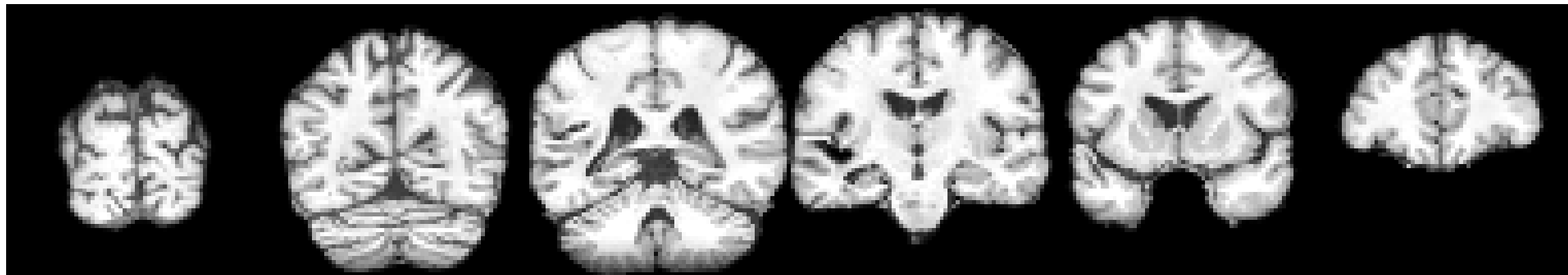
red = Manual Tracing  
blue = LINDA prediction



## Subject 27 – MR1775

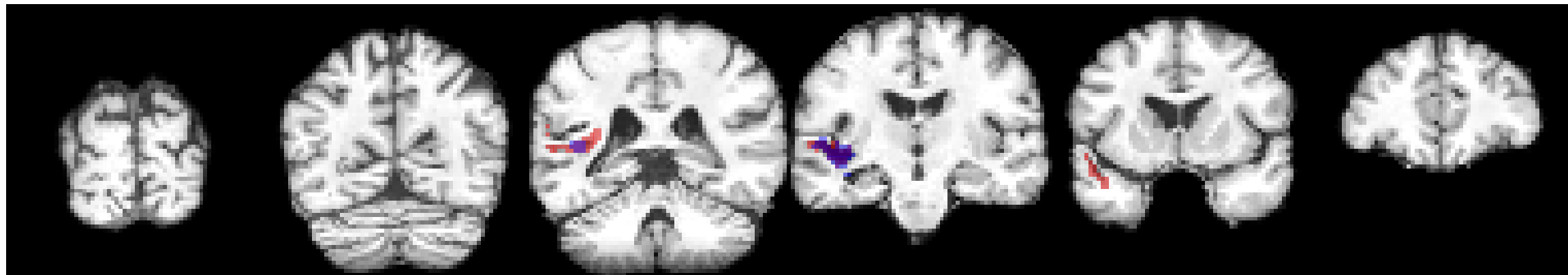
	Value
Lesion Volume (ml)	9.064
Dice Coefficient	0.458
Jaccard Coefficient	0.297
Hausdorff Distance (mm)	26.683
Average Displacement (mm)	3.619
Sensitivity (Recall, true positive rate)	0.365
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 28 – MR1780

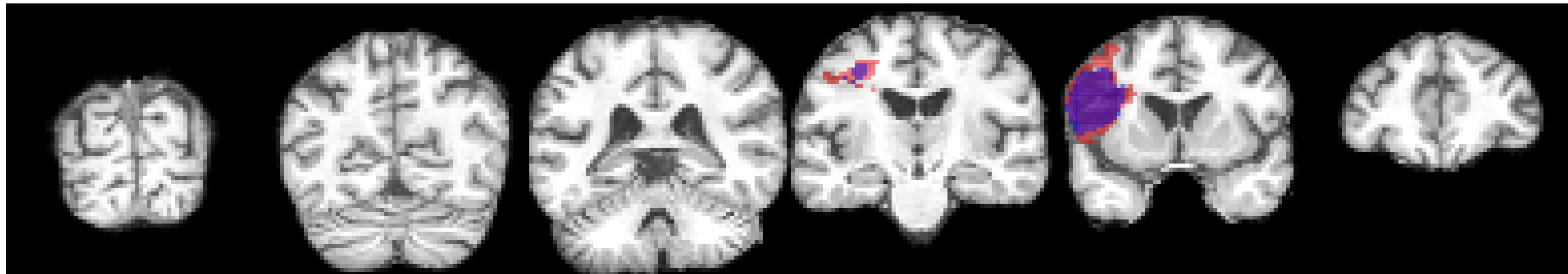
	Value
Lesion Volume (ml)	20.928
Dice Coefficient	0.762
Jaccard Coefficient	0.615
Hausdorff Distance (mm)	14.697
Average Displacement (mm)	1.563
Sensitivity (Recall, true positive rate)	0.67
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 29 – MR1862

	Value
Lesion Volume (ml)	12.592
Dice Coefficient	0.684
Jaccard Coefficient	0.52
Hausdorff Distance (mm)	16.733
Average Displacement (mm)	1.833
Sensitivity (Recall, true positive rate)	0.616
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

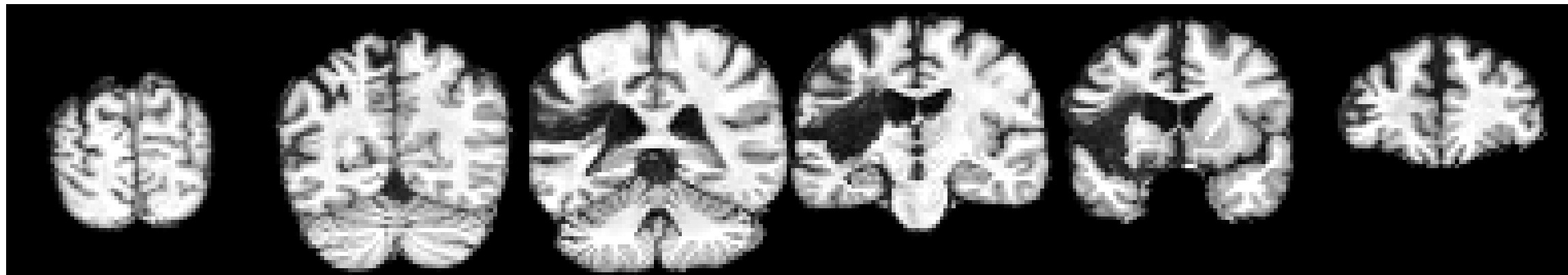
red = Manual Tracing  
blue = LINDA prediction



## Subject 30 – MR2011

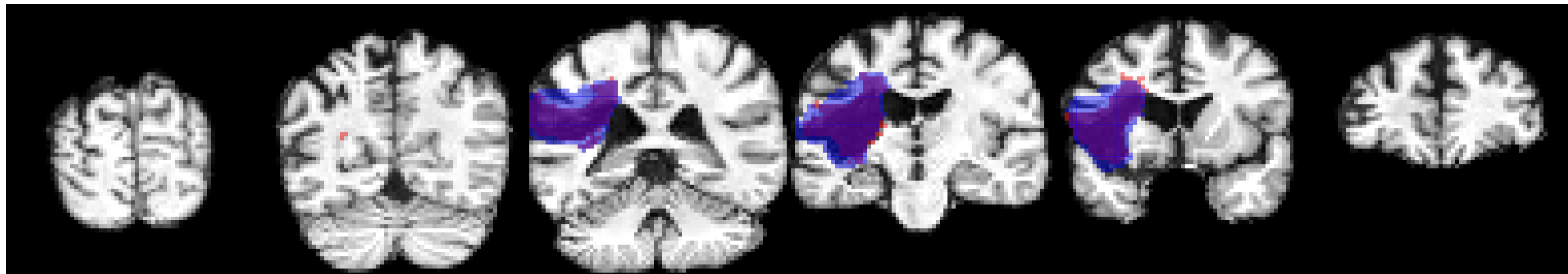
	Value
Lesion Volume (ml)	67.528
Dice Coefficient	0.791
Jaccard Coefficient	0.655
Hausdorff Distance (mm)	10
Average Displacement (mm)	2.201
Sensitivity (Recall, true positive rate)	0.961
Specificity (true negative rate)	0.996

Normalized T1



Lesion Overlay

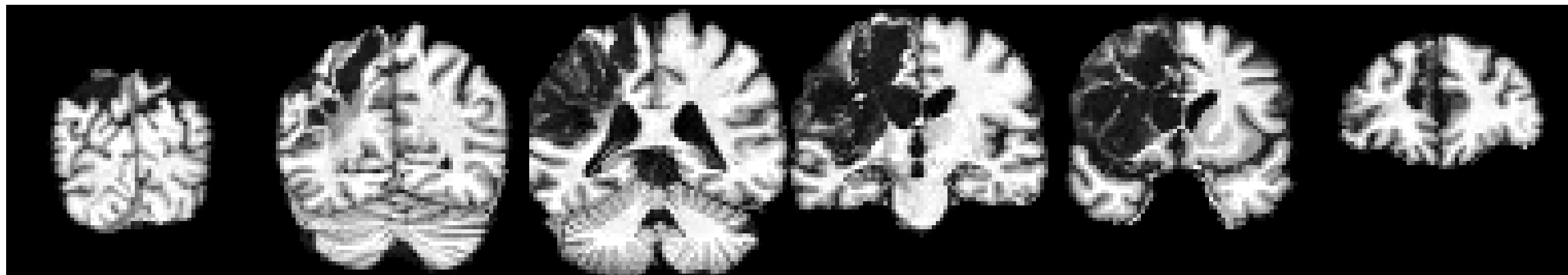
red = Manual Tracing  
blue = LINDA prediction



# Subject 31 – MR2090

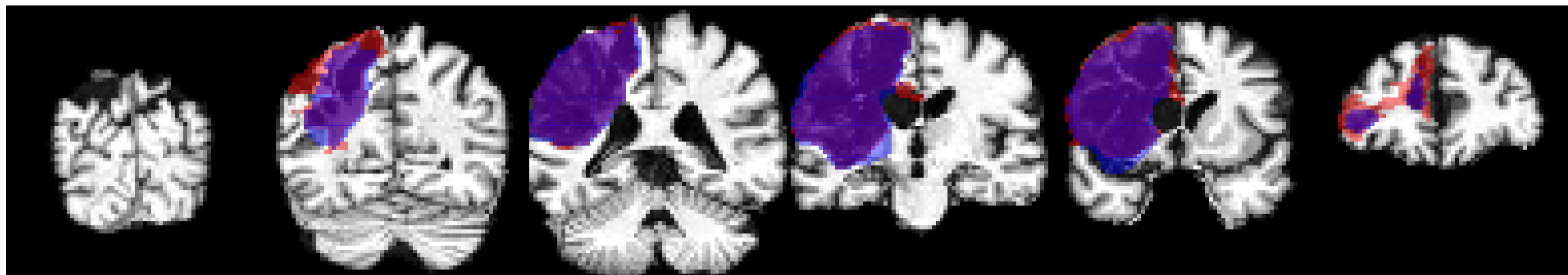
	Value
Lesion Volume (ml)	232.384
Dice Coefficient	0.895
Jaccard Coefficient	0.809
Hausdorff Distance (mm)	12.961
Average Displacement (mm)	1.548
Sensitivity (Recall, true positive rate)	0.882
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



## Subject 32 – MR2091

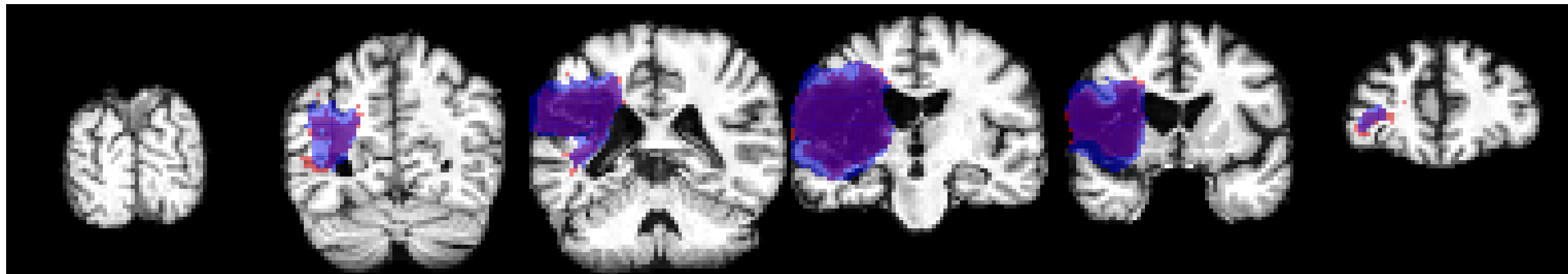
	Value
Lesion Volume (ml)	114.248
Dice Coefficient	0.819
Jaccard Coefficient	0.693
Hausdorff Distance (mm)	9.165
Average Displacement (mm)	2.243
Sensitivity (Recall, true positive rate)	0.961
Specificity (true negative rate)	0.994

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction





# Subject 33 – MR2139

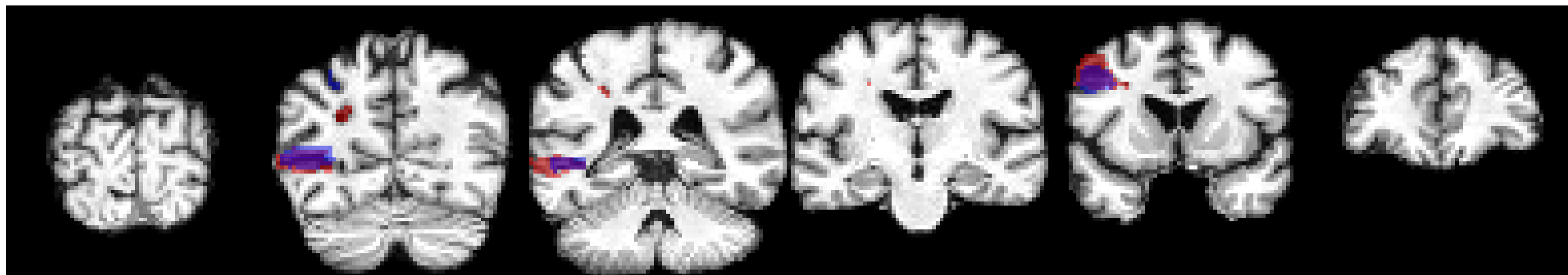
	Value
Lesion Volume (ml)	21.216
Dice Coefficient	0.59
Jaccard Coefficient	0.419
Hausdorff Distance (mm)	35.327
Average Displacement (mm)	2.729
Sensitivity (Recall, true positive rate)	0.48
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

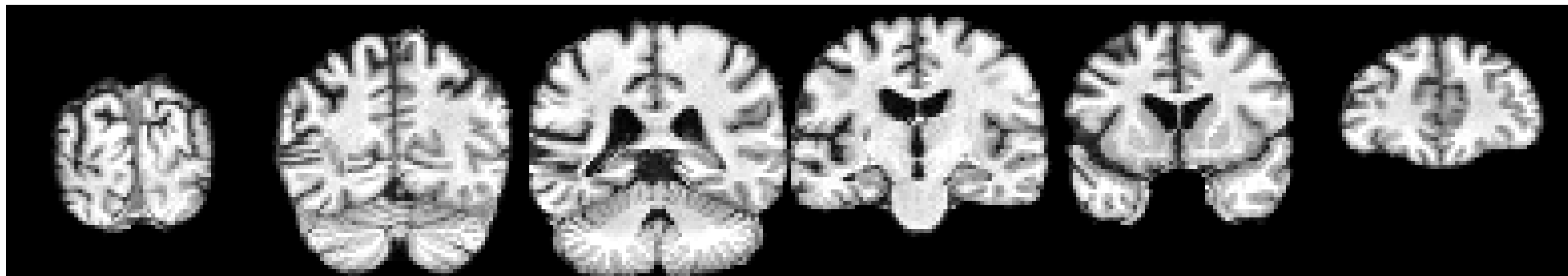
red = Manual Tracing  
blue = LINDA prediction



# Subject 34 – MR2162

	Value
Lesion Volume (ml)	19.096
Dice Coefficient	0.687
Jaccard Coefficient	0.524
Hausdorff Distance (mm)	21.26
Average Displacement (mm)	2.275
Sensitivity (Recall, true positive rate)	0.742
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

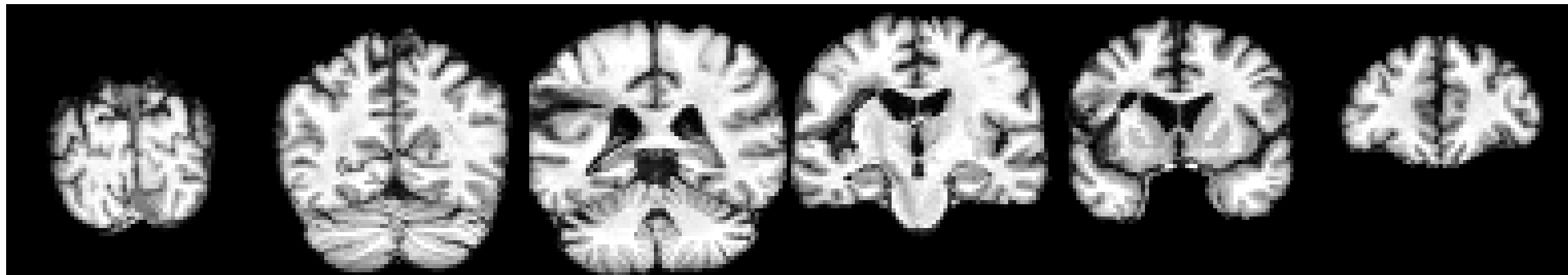
red = Manual Tracing  
blue = LINDA prediction



# Subject 35 – MR2172

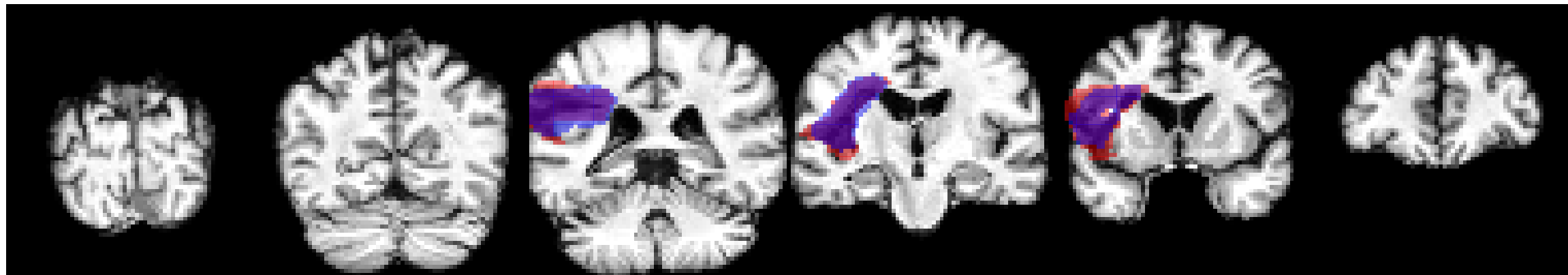
	Value
Lesion Volume (ml)	54.2
Dice Coefficient	0.815
Jaccard Coefficient	0.688
Hausdorff Distance (mm)	10
Average Displacement (mm)	1.513
Sensitivity (Recall, true positive rate)	0.785
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 36 – MR2221

	Value
Lesion Volume (ml)	53.704
Dice Coefficient	0.766
Jaccard Coefficient	0.62
Hausdorff Distance (mm)	24.739
Average Displacement (mm)	2.762
Sensitivity (Recall, true positive rate)	0.711
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

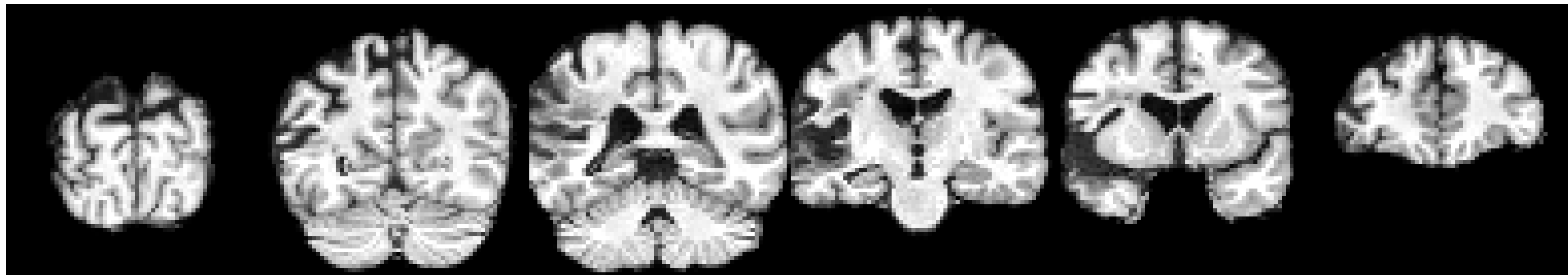
red = Manual Tracing  
blue = LINDA prediction



# Subject 37 – MR2232

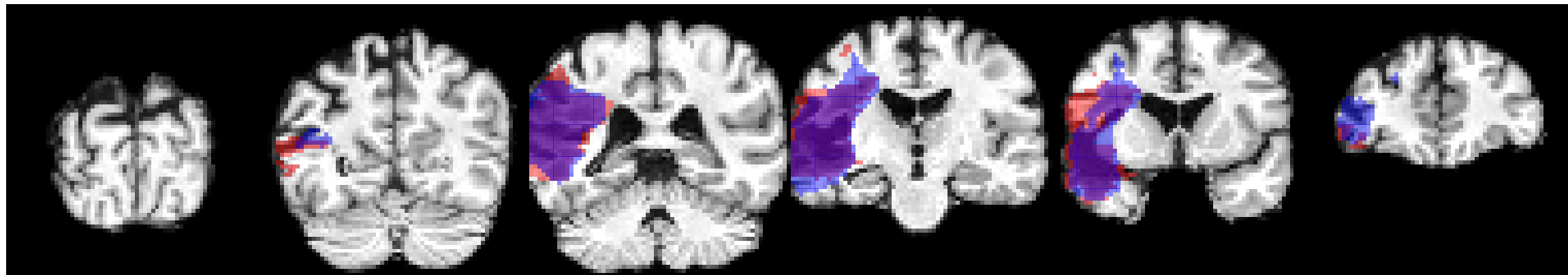
	Value
Lesion Volume (ml)	119.784
Dice Coefficient	0.812
Jaccard Coefficient	0.683
Hausdorff Distance (mm)	18.547
Average Displacement (mm)	1.932
Sensitivity (Recall, true positive rate)	0.828
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

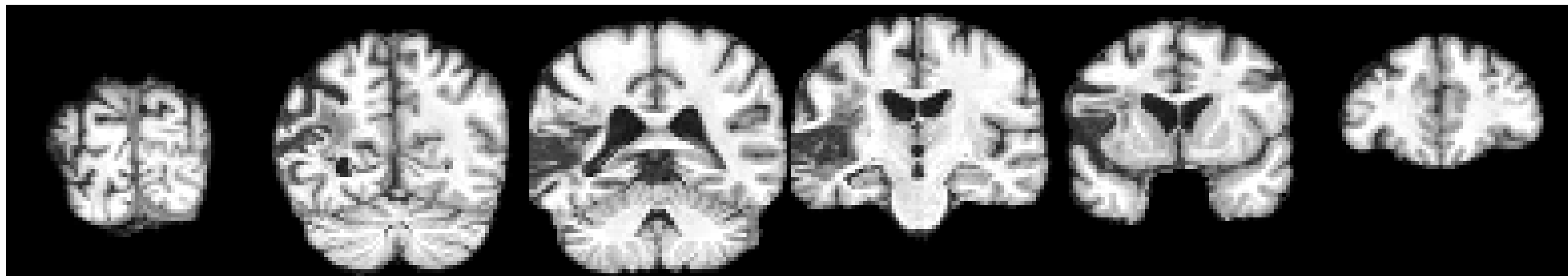
red = Manual Tracing  
blue = LINDA prediction



# Subject 38 – MR2255

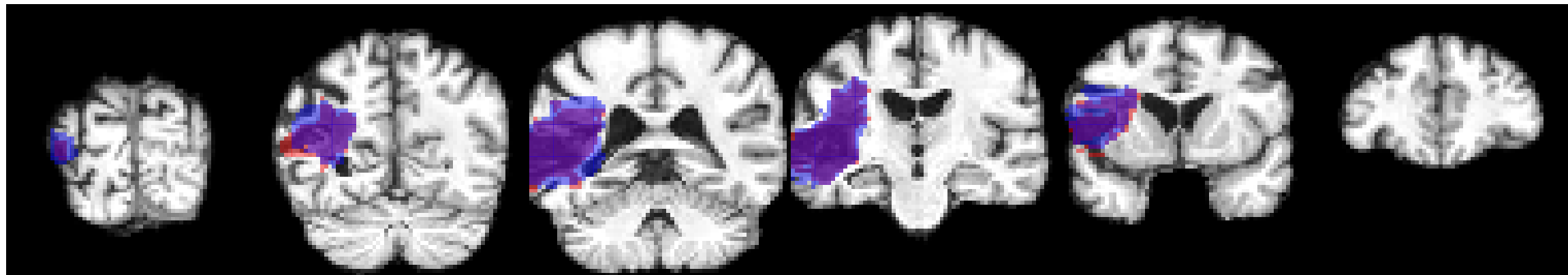
	Value
Lesion Volume (ml)	88.52
Dice Coefficient	0.82
Jaccard Coefficient	0.695
Hausdorff Distance (mm)	8.944
Average Displacement (mm)	1.83
Sensitivity (Recall, true positive rate)	0.908
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



## Subject 39 – MR2271

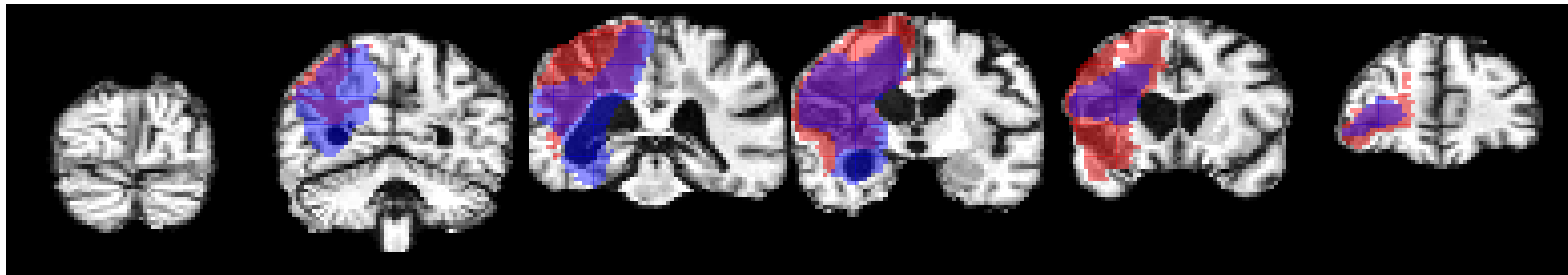
	Value
Lesion Volume (ml)	189.184
Dice Coefficient	0.609
Jaccard Coefficient	0.437
Hausdorff Distance (mm)	36.111
Average Displacement (mm)	4.818
Sensitivity (Recall, true positive rate)	0.564
Specificity (true negative rate)	0.993

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 40 – MR2289

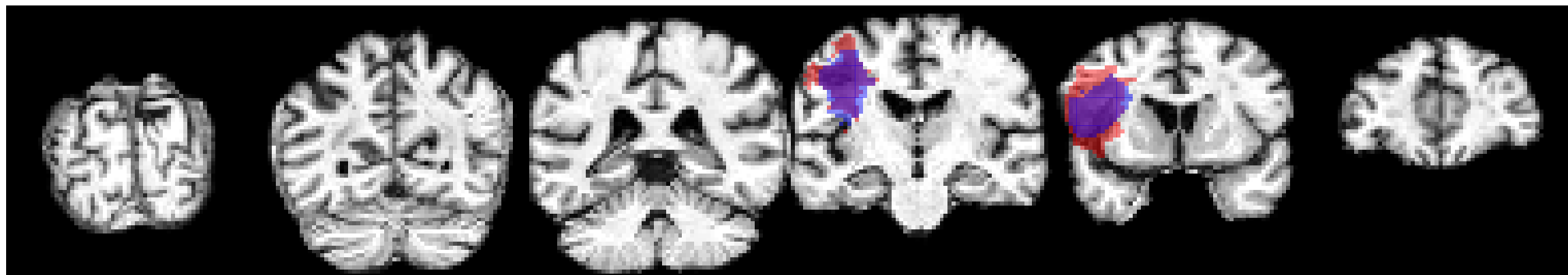
	Value
Lesion Volume (ml)	37.76
Dice Coefficient	0.786
Jaccard Coefficient	0.648
Hausdorff Distance (mm)	10.198
Average Displacement (mm)	1.784
Sensitivity (Recall, true positive rate)	0.708
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction

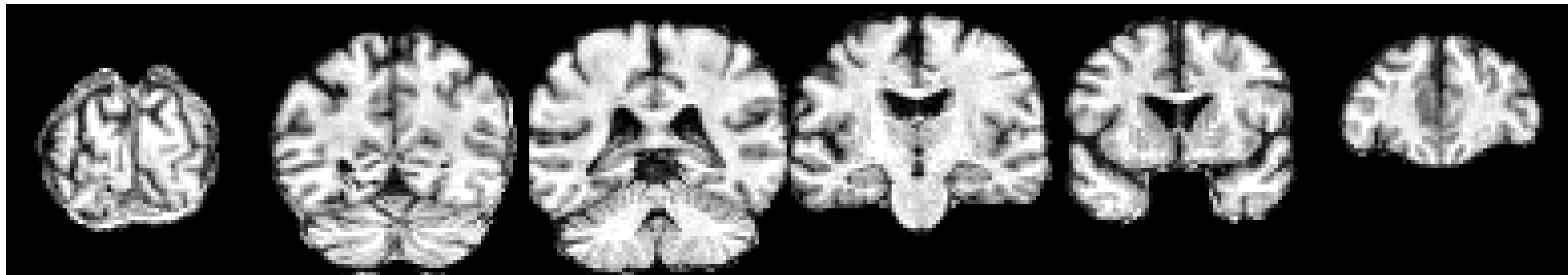




# Subject 41 – MR2323

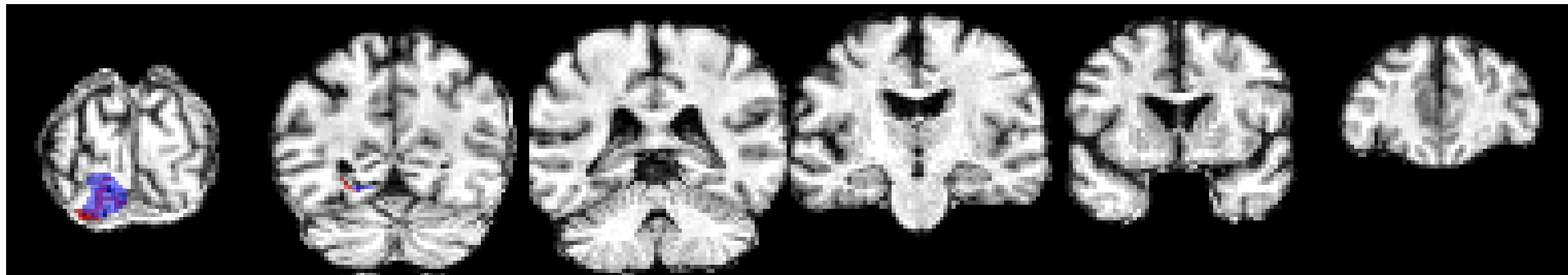
	Value
Lesion Volume (ml)	5.888
Dice Coefficient	0.563
Jaccard Coefficient	0.392
Hausdorff Distance (mm)	6.633
Average Displacement (mm)	2.278
Sensitivity (Recall, true positive rate)	0.853
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

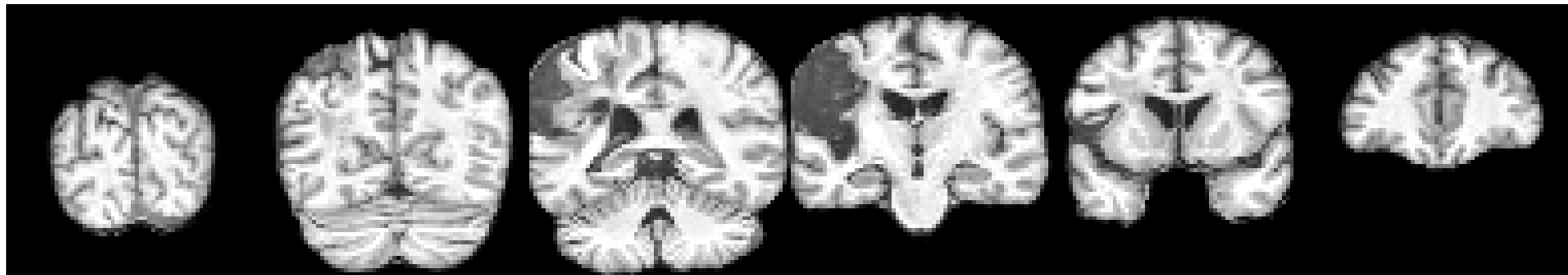
red = Manual Tracing  
blue = LINDA prediction



# Subject 42 – MR2328

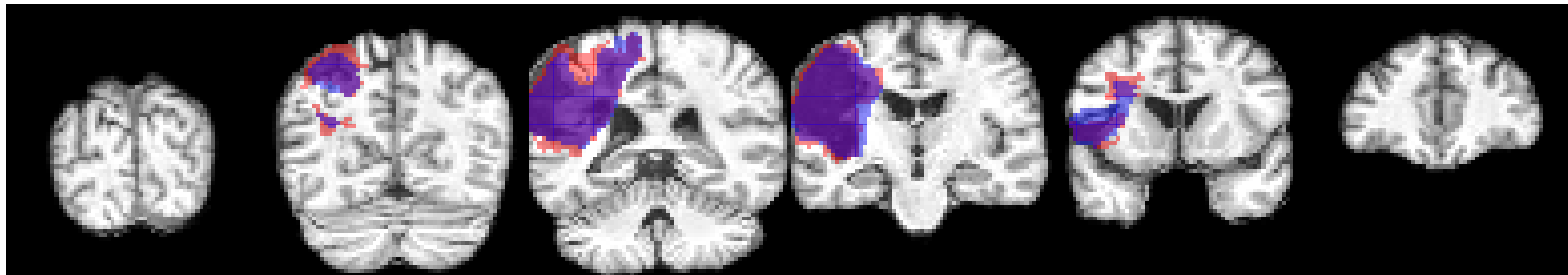
	Value
Lesion Volume (ml)	117.496
Dice Coefficient	0.869
Jaccard Coefficient	0.768
Hausdorff Distance (mm)	9.165
Average Displacement (mm)	1.594
Sensitivity (Recall, true positive rate)	0.834
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

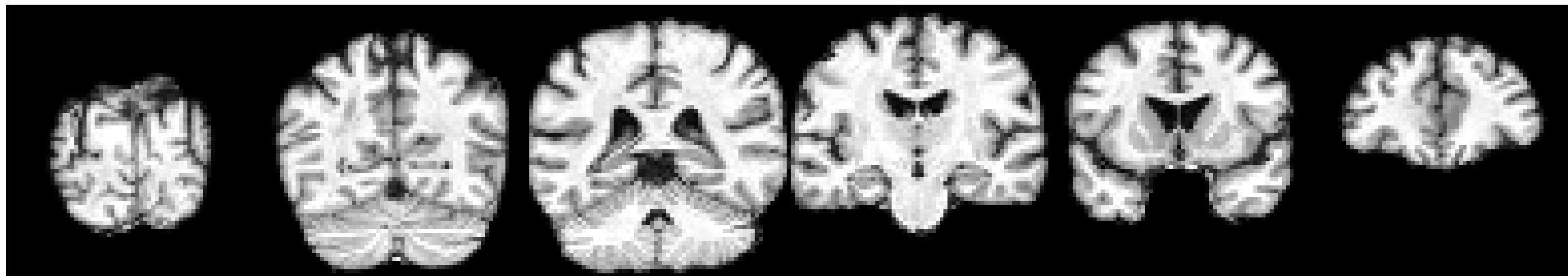
red = Manual Tracing  
blue = LINDA prediction



# Subject 43 – MR2340

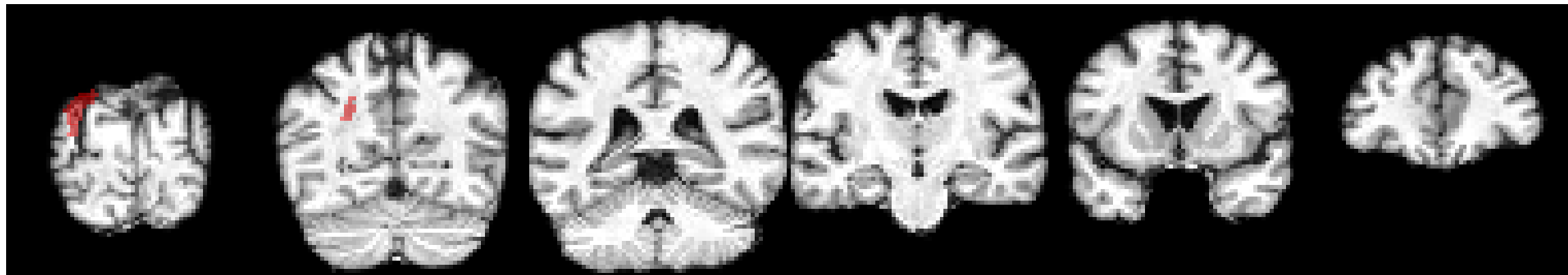
	Value
Lesion Volume (ml)	8.616
Dice Coefficient	0.142
Jaccard Coefficient	0.076
Hausdorff Distance (mm)	59.363
Average Displacement (mm)	8.682
Sensitivity (Recall, true positive rate)	0.076
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

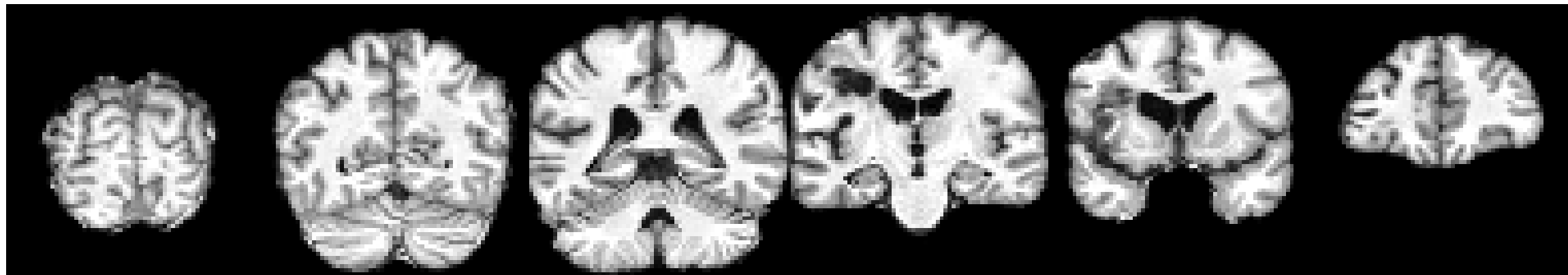
red = Manual Tracing  
blue = LINDA prediction



# Subject 44 – MR2350

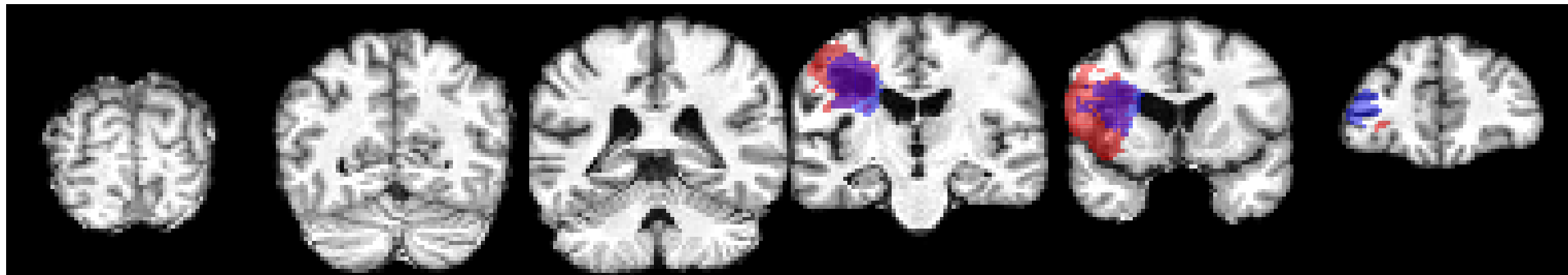
	Value
Lesion Volume (ml)	45.232
Dice Coefficient	0.612
Jaccard Coefficient	0.441
Hausdorff Distance (mm)	17.205
Average Displacement (mm)	3.409
Sensitivity (Recall, true positive rate)	0.524
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

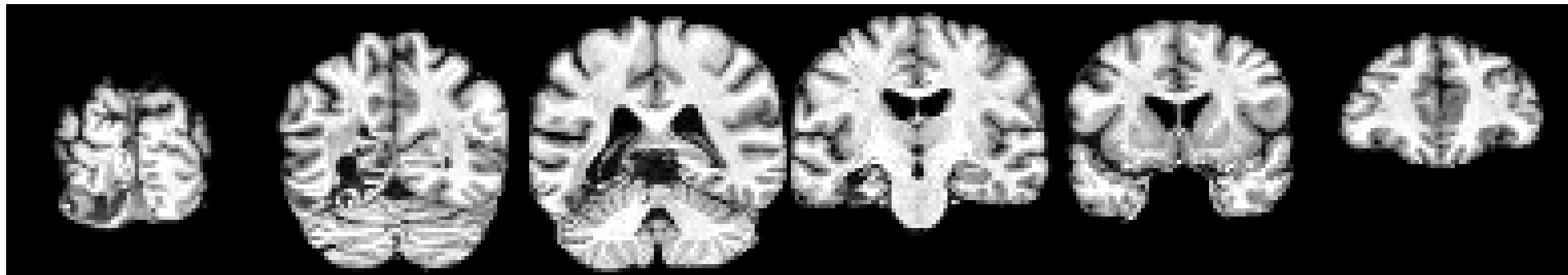
red = Manual Tracing  
blue = LINDA prediction



# Subject 45 – MR2378

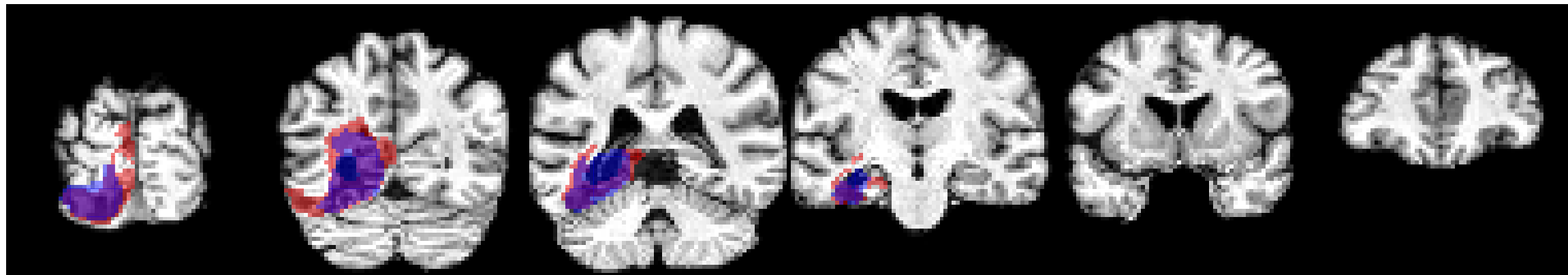
	Value
Lesion Volume (ml)	61.928
Dice Coefficient	0.719
Jaccard Coefficient	0.561
Hausdorff Distance (mm)	15.62
Average Displacement (mm)	1.872
Sensitivity (Recall, true positive rate)	0.669
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

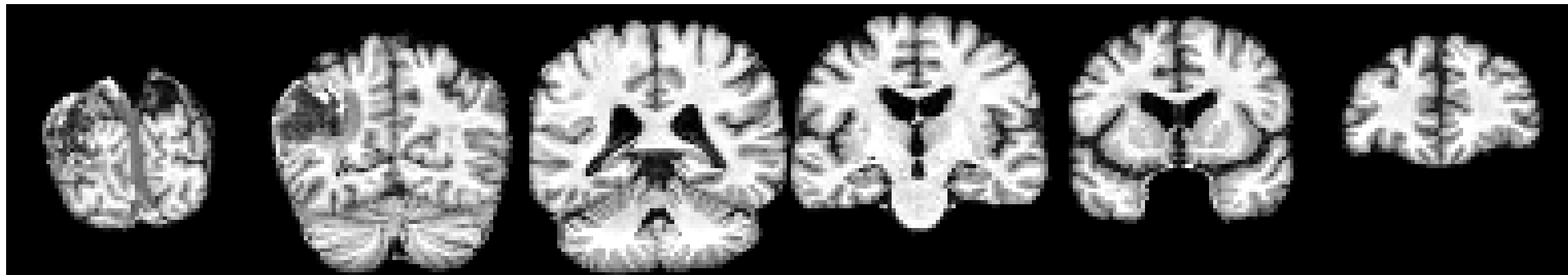
red = Manual Tracing  
blue = LINDA prediction



# Subject 46 – MR2464

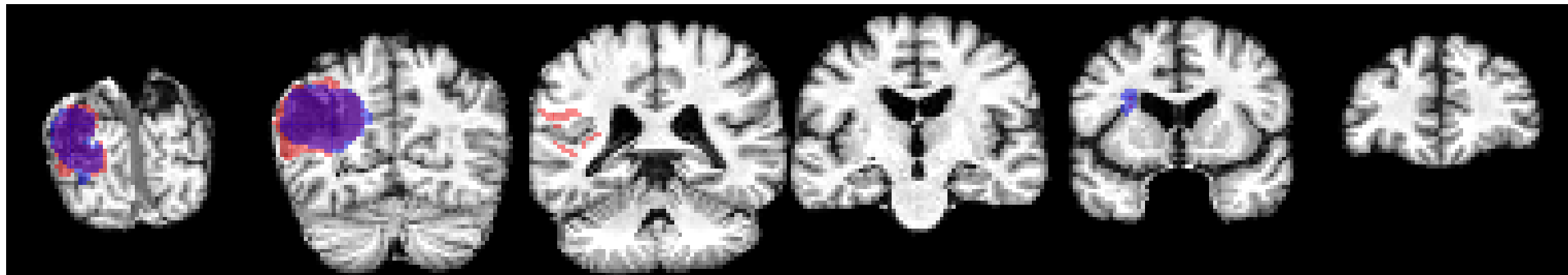
	Value
Lesion Volume (ml)	51.88
Dice Coefficient	0.801
Jaccard Coefficient	0.668
Hausdorff Distance (mm)	10.954
Average Displacement (mm)	1.744
Sensitivity (Recall, true positive rate)	0.789
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 47 – MR2481

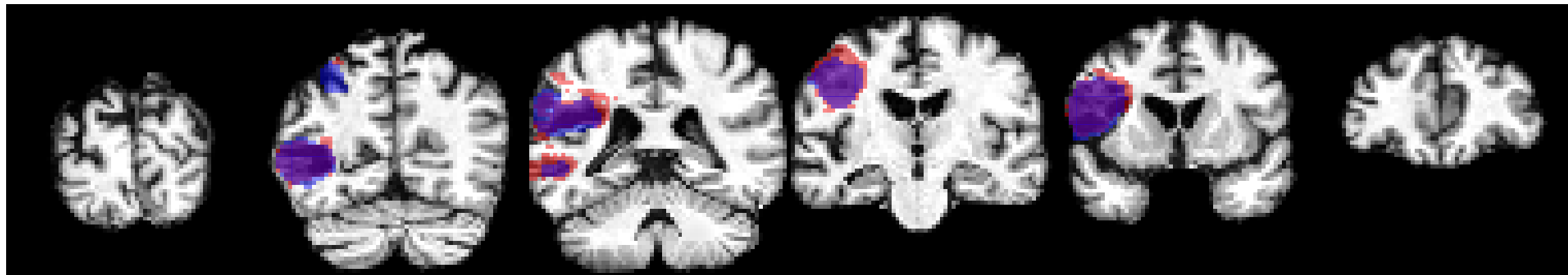
	Value
Lesion Volume (ml)	64.368
Dice Coefficient	0.747
Jaccard Coefficient	0.596
Hausdorff Distance (mm)	12.806
Average Displacement (mm)	1.797
Sensitivity (Recall, true positive rate)	0.707
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

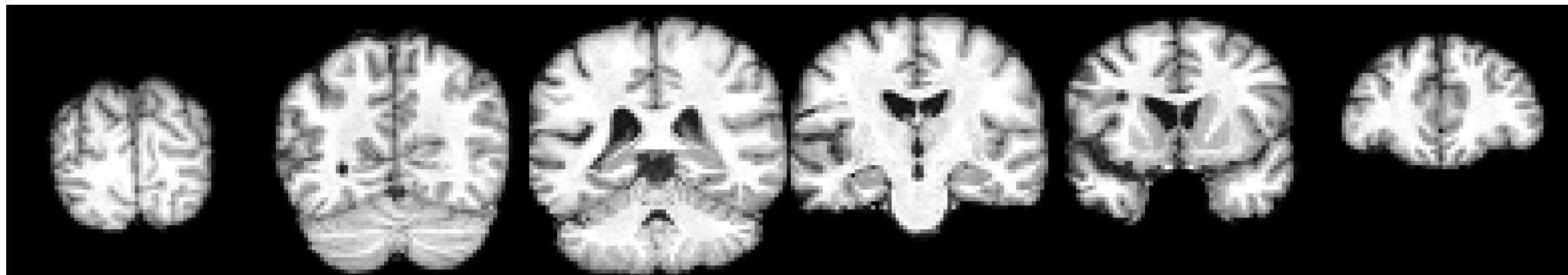
red = Manual Tracing  
blue = LINDA prediction



# Subject 48 – MR2493

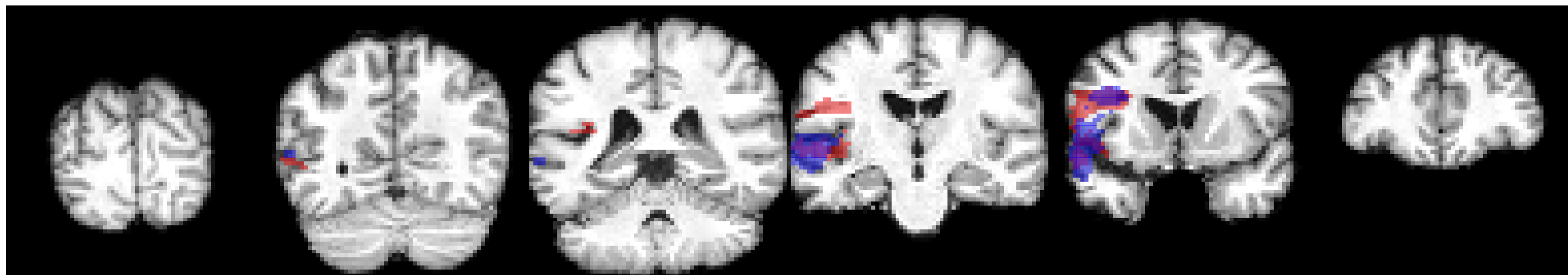
	Value
Lesion Volume (ml)	21.304
Dice Coefficient	0.599
Jaccard Coefficient	0.428
Hausdorff Distance (mm)	25.456
Average Displacement (mm)	3.021
Sensitivity (Recall, true positive rate)	0.654
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction





# Subject 49 – MR2516

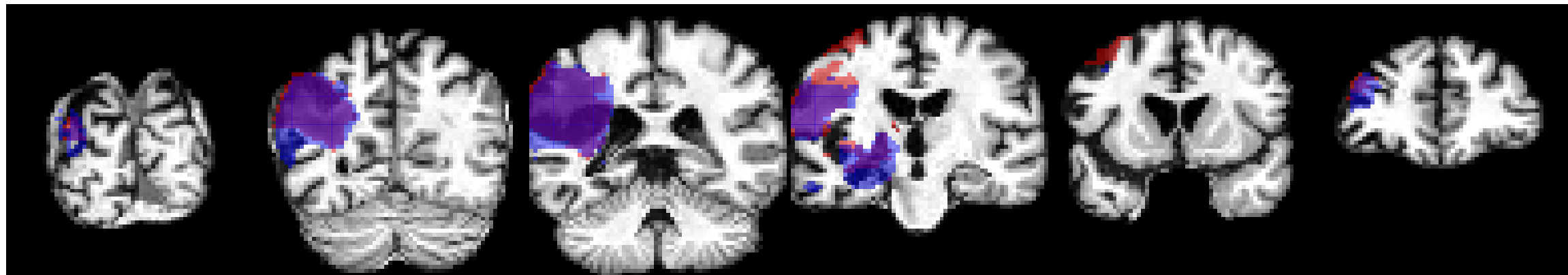
	Value
Lesion Volume (ml)	98.344
Dice Coefficient	0.779
Jaccard Coefficient	0.637
Hausdorff Distance (mm)	25.14
Average Displacement (mm)	2.639
Sensitivity (Recall, true positive rate)	0.849
Specificity (true negative rate)	0.996

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



## Subject 50 – MR2548

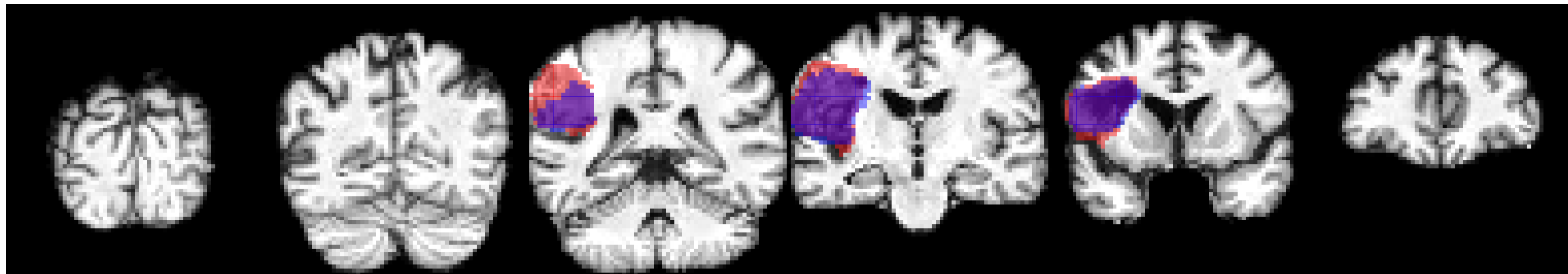
	Value
Lesion Volume (ml)	71.464
Dice Coefficient	0.814
Jaccard Coefficient	0.686
Hausdorff Distance (mm)	15.62
Average Displacement (mm)	2.098
Sensitivity (Recall, true positive rate)	0.728
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

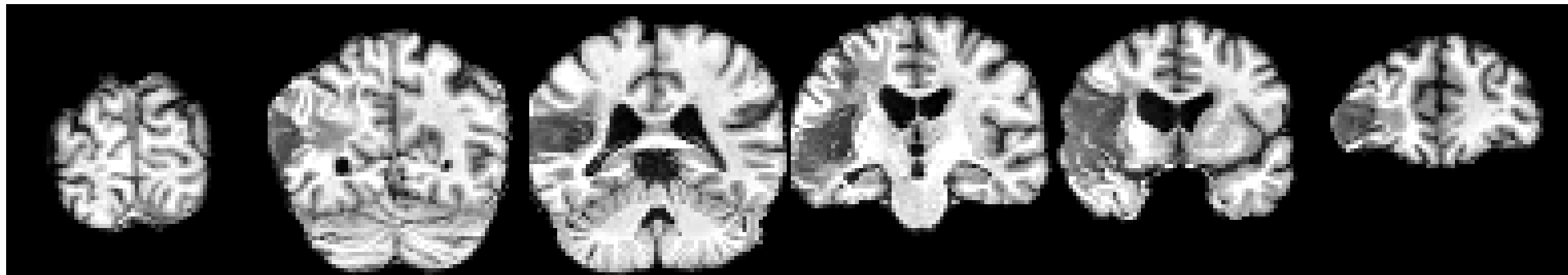
red = Manual Tracing  
blue = LINDA prediction



## Subject 51 – MR2549

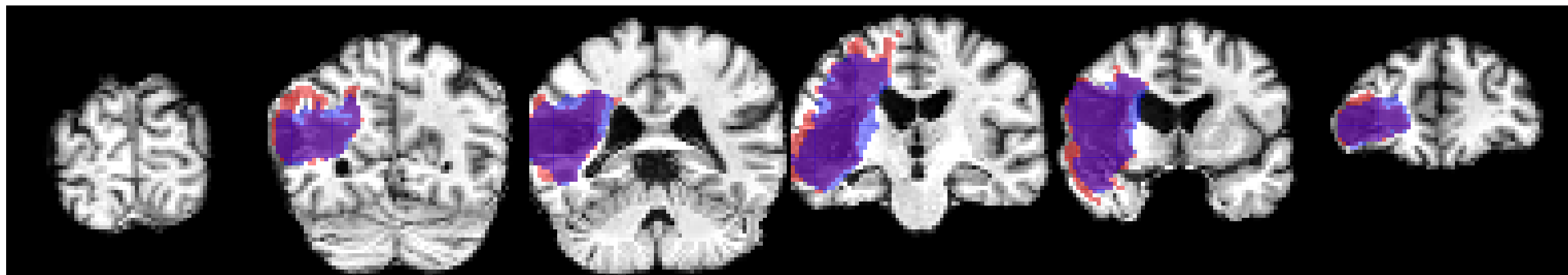
	Value
Lesion Volume (ml)	158.08
Dice Coefficient	0.855
Jaccard Coefficient	0.747
Hausdorff Distance (mm)	15.232
Average Displacement (mm)	1.628
Sensitivity (Recall, true positive rate)	0.849
Specificity (true negative rate)	0.997

Normalized T1



Lesion Overlay

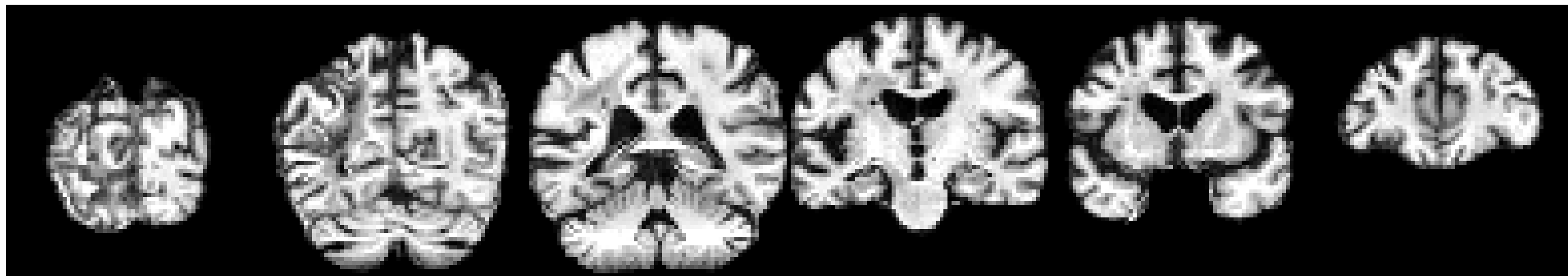
red = Manual Tracing  
blue = LINDA prediction



# Subject 52 – MR2567

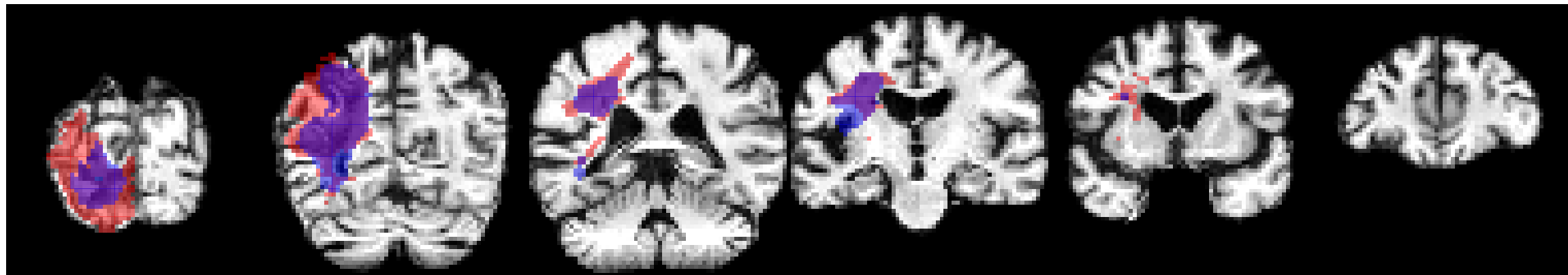
	Value
Lesion Volume (ml)	97.008
Dice Coefficient	0.65
Jaccard Coefficient	0.482
Hausdorff Distance (mm)	24.658
Average Displacement (mm)	2.965
Sensitivity (Recall, true positive rate)	0.539
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 53 – MRG0188

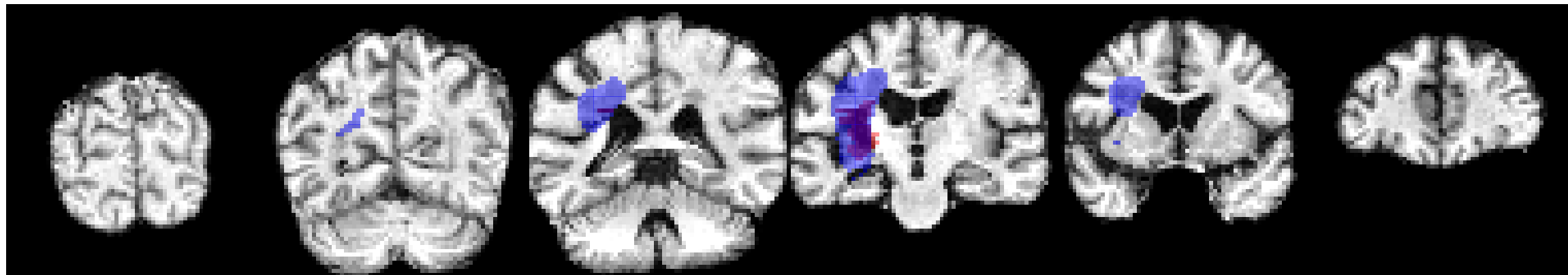
	Value
Lesion Volume (ml)	8.016
Dice Coefficient	0.294
Jaccard Coefficient	0.172
Hausdorff Distance (mm)	25.377
Average Displacement (mm)	6.071
Sensitivity (Recall, true positive rate)	0.951
Specificity (true negative rate)	0.995

Normalized T1



Lesion Overlay

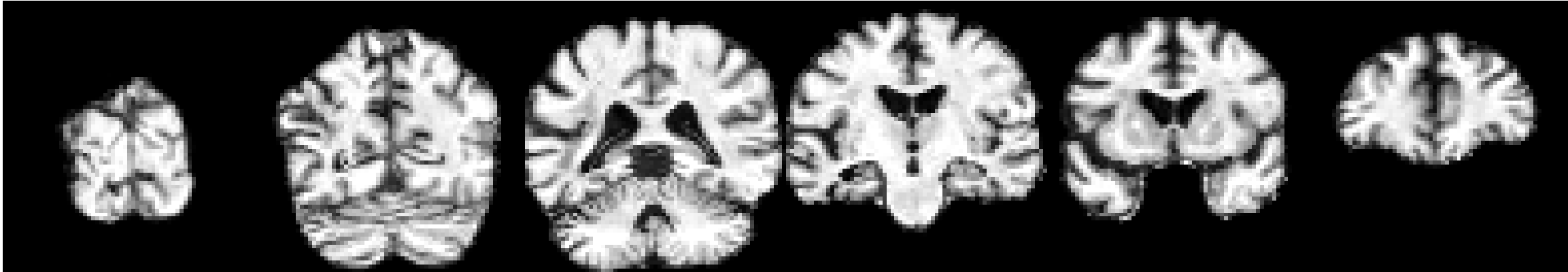
red = Manual Tracing  
blue = LINDA prediction



# Subject 54 – XMR5490

	Value
Lesion Volume (ml)	18.44
Dice Coefficient	0.703
Jaccard Coefficient	0.542
Hausdorff Distance (mm)	10.198
Average Displacement (mm)	1.631
Sensitivity (Recall, true positive rate)	0.695
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 55 – XMR7055

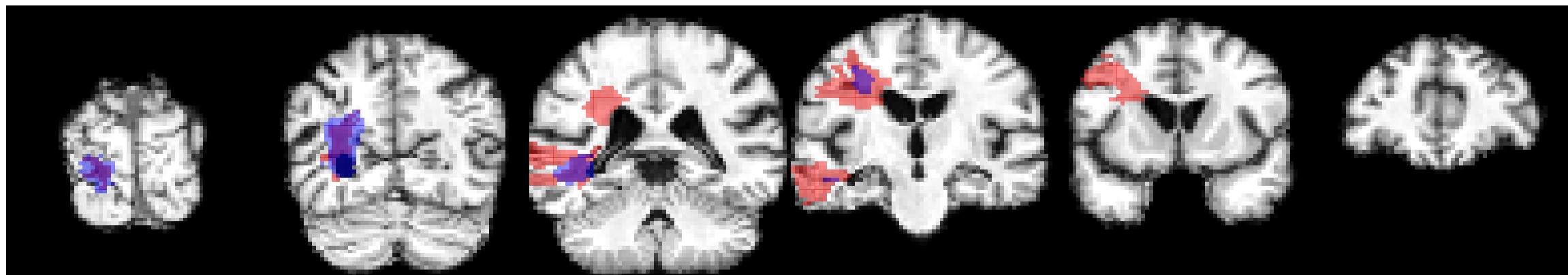
	Value
Lesion Volume (ml)	61.048
Dice Coefficient	0.377
Jaccard Coefficient	0.232
Hausdorff Distance (mm)	24.249
Average Displacement (mm)	3.867
Sensitivity (Recall, true positive rate)	0.268
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 56 – XO2540

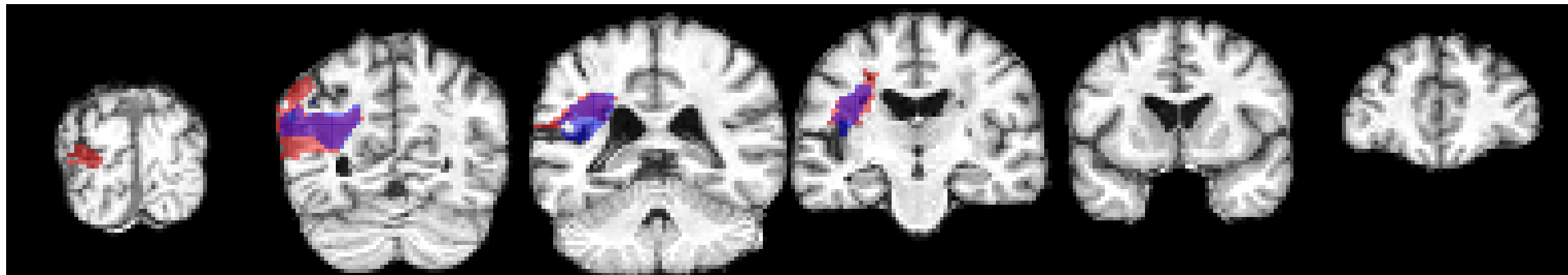
	Value
Lesion Volume (ml)	32.848
Dice Coefficient	0.68
Jaccard Coefficient	0.515
Hausdorff Distance (mm)	29.257
Average Displacement (mm)	2.903
Sensitivity (Recall, true positive rate)	0.617
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction





# Subject 57 – XUP0955

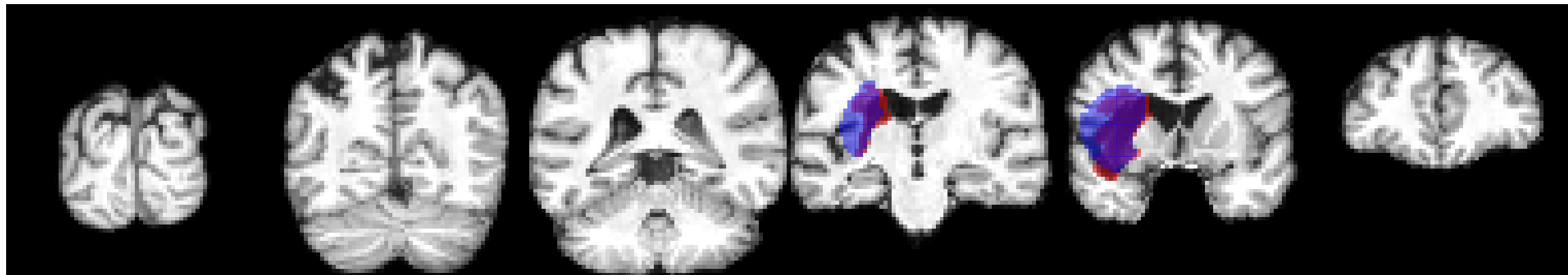
	Value
Lesion Volume (ml)	28.456
Dice Coefficient	0.729
Jaccard Coefficient	0.573
Hausdorff Distance (mm)	10.198
Average Displacement (mm)	2.166
Sensitivity (Recall, true positive rate)	0.829
Specificity (true negative rate)	0.998

Normalized T1



Lesion Overlay

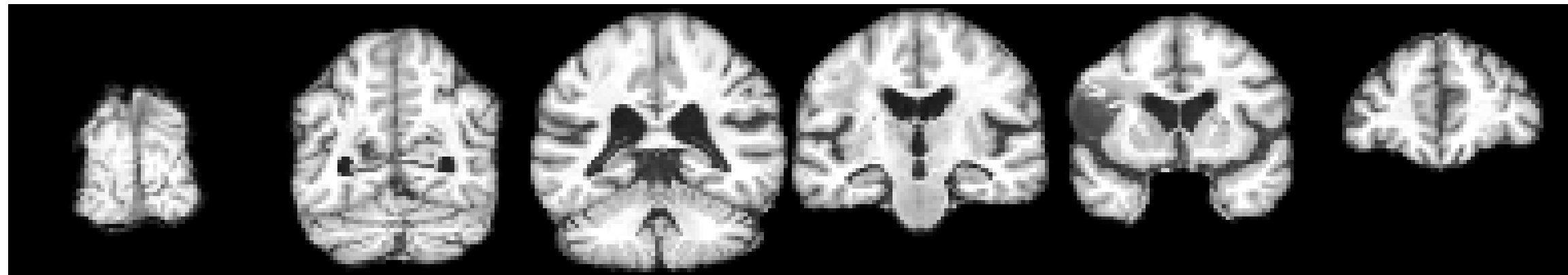
red = Manual Tracing  
blue = LINDA prediction



# Subject 58 – XUP1621

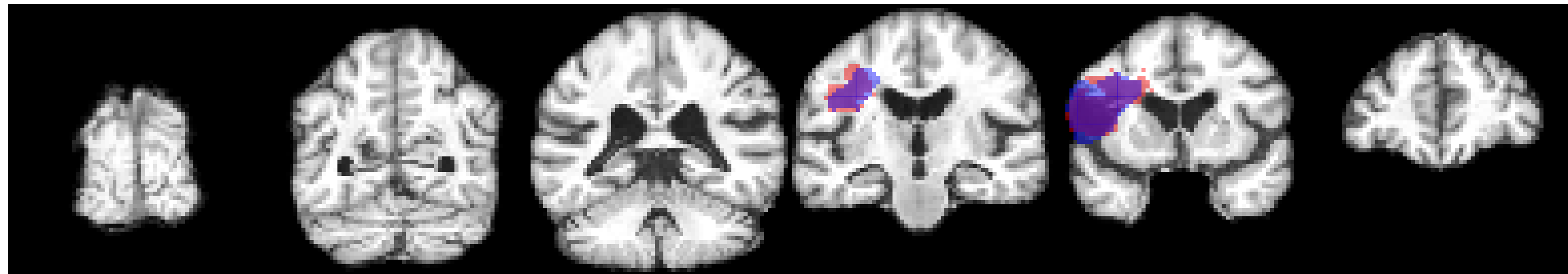
	Value
Lesion Volume (ml)	24.736
Dice Coefficient	0.774
Jaccard Coefficient	0.631
Hausdorff Distance (mm)	38.105
Average Displacement (mm)	2.217
Sensitivity (Recall, true positive rate)	0.842
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 59 – XUP7055

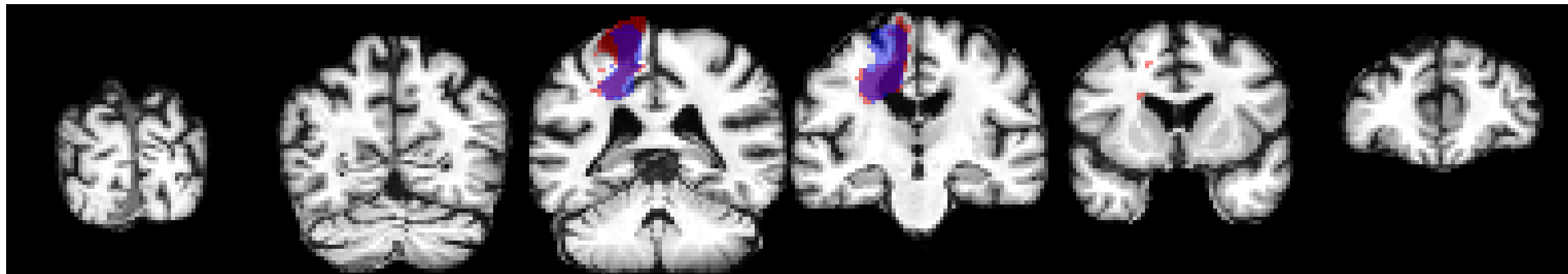
	Value
Lesion Volume (ml)	25.824
Dice Coefficient	0.693
Jaccard Coefficient	0.53
Hausdorff Distance (mm)	23.749
Average Displacement (mm)	2.207
Sensitivity (Recall, true positive rate)	0.722
Specificity (true negative rate)	0.999

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction



# Subject 60 – XUP9231

	Value
Lesion Volume (ml)	6.72
Dice Coefficient	0.703
Jaccard Coefficient	0.542
Hausdorff Distance (mm)	9.381
Average Displacement (mm)	1.442
Sensitivity (Recall, true positive rate)	0.795
Specificity (true negative rate)	1

Normalized T1



Lesion Overlay

red = Manual Tracing  
blue = LINDA prediction

