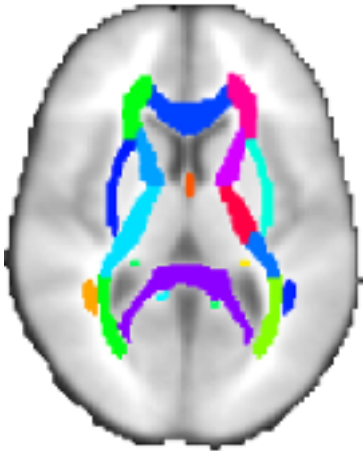
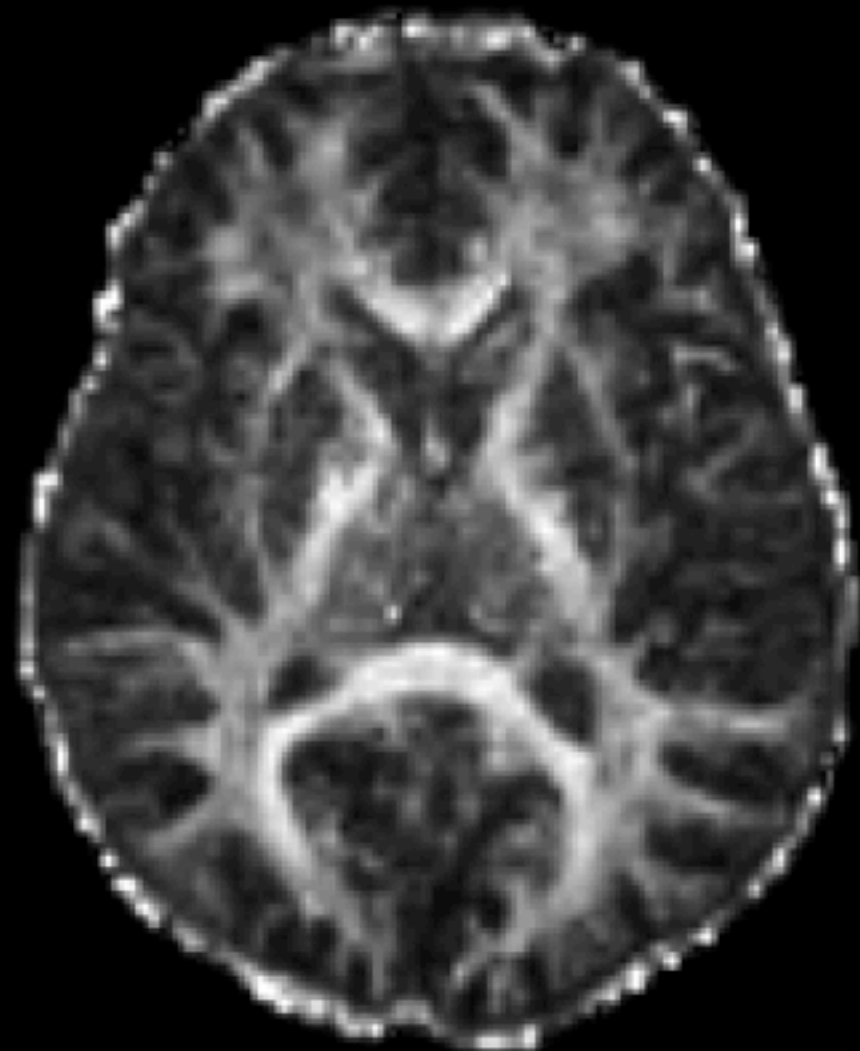


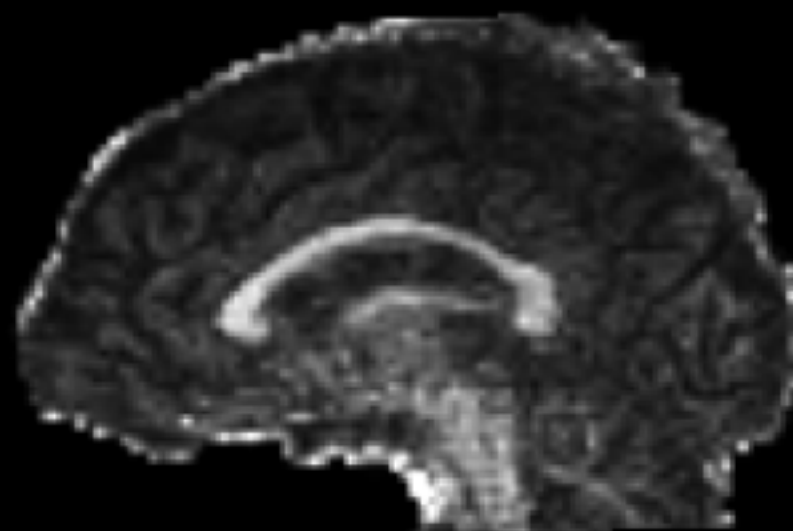
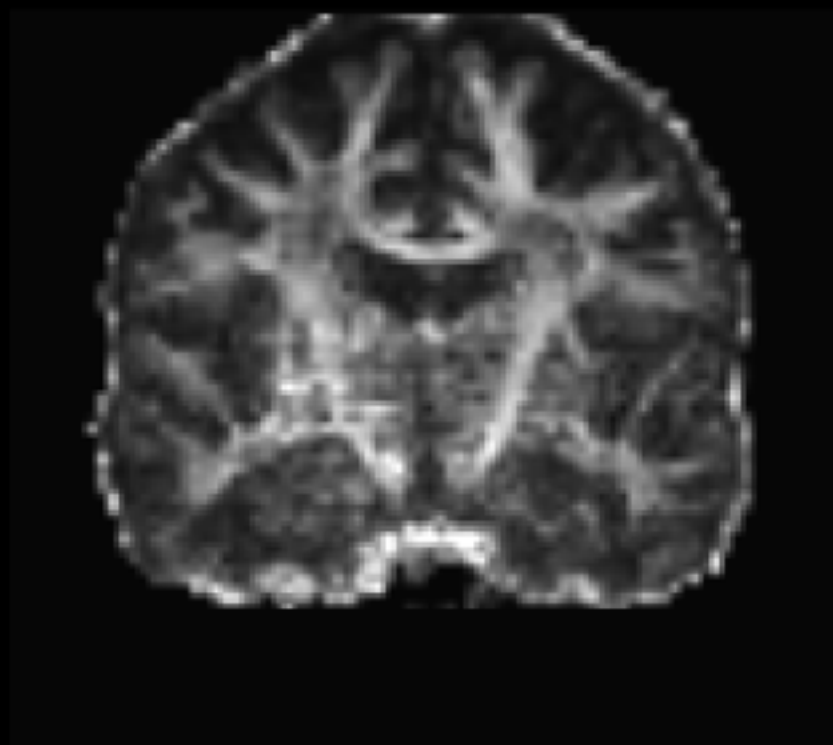
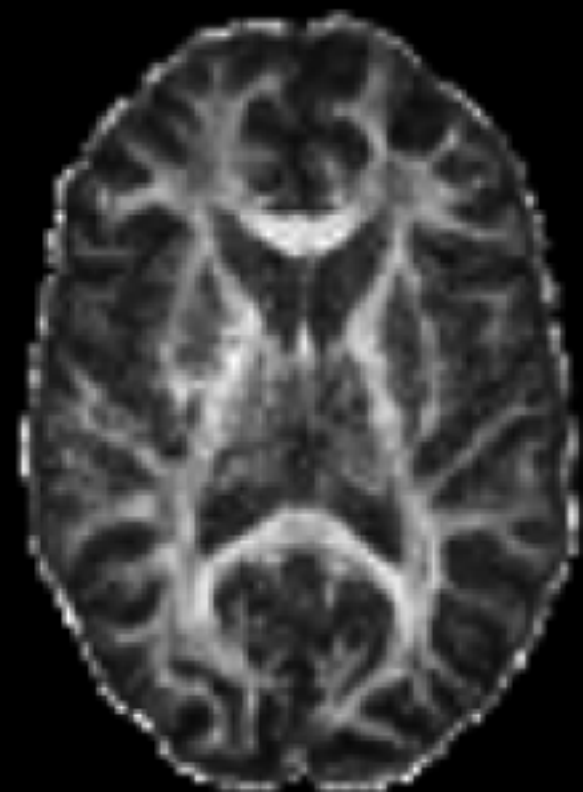
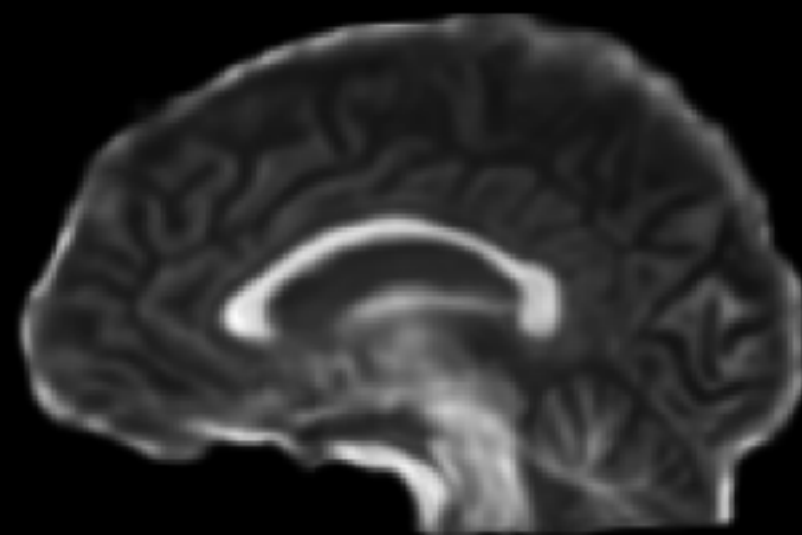
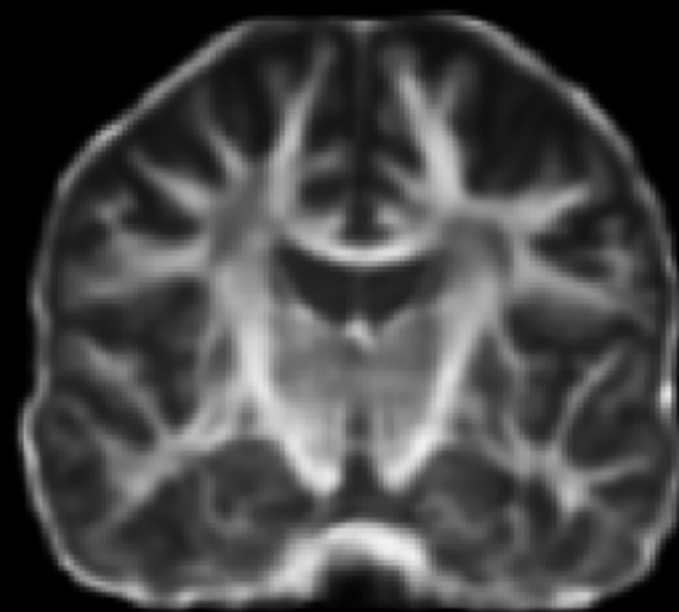
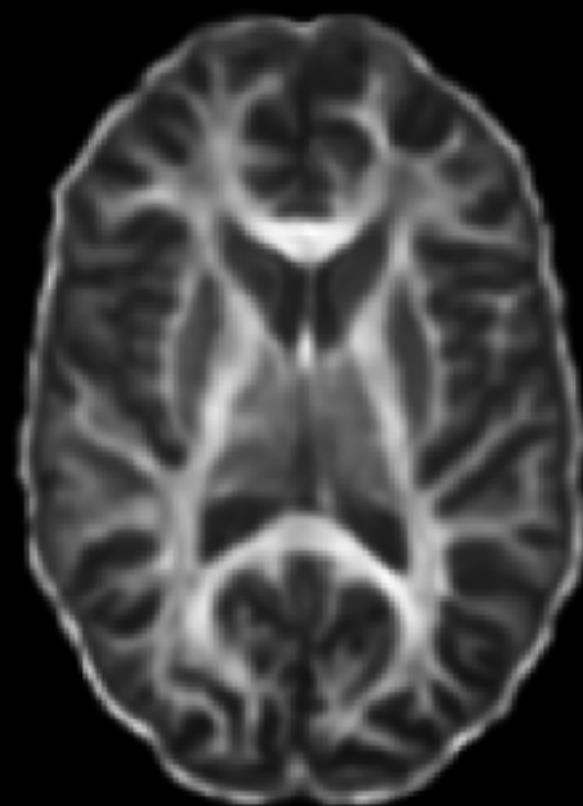
Framework Output - DTLFA

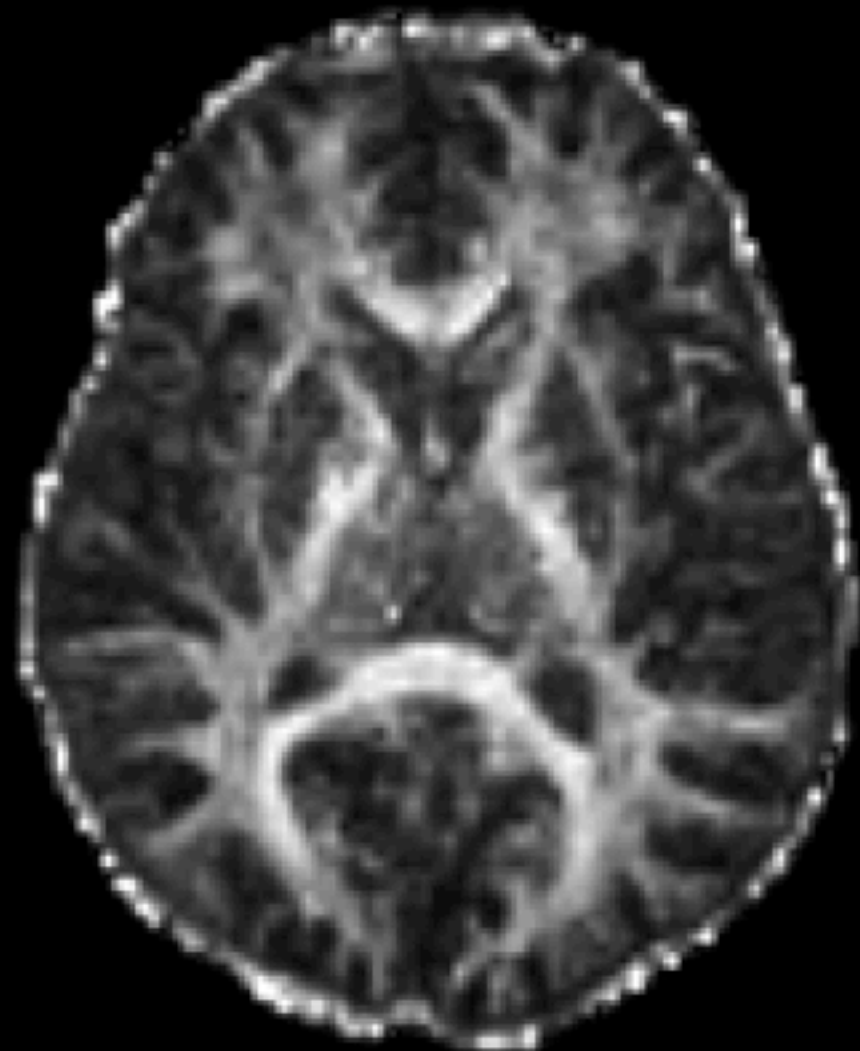
Measure	Value
SSIM	0.91
R sq.	0.89
Regional	$p < 0.0001$

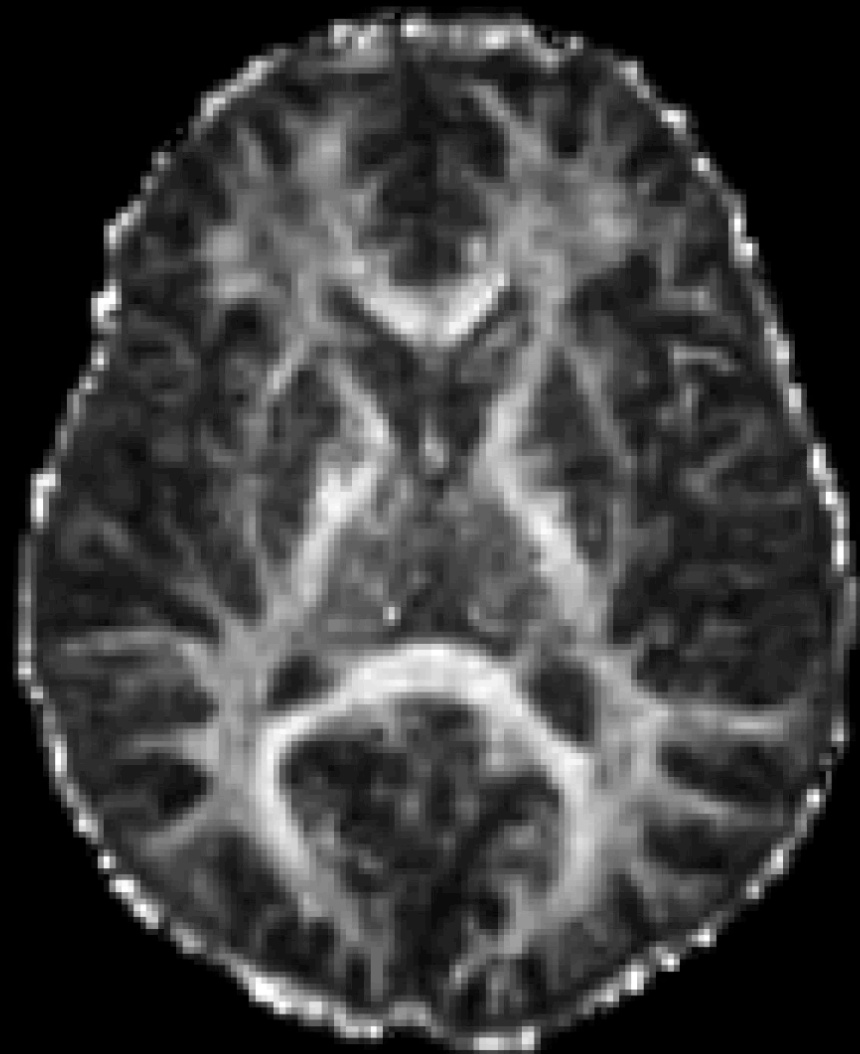




Results (DTFAsynthesis):



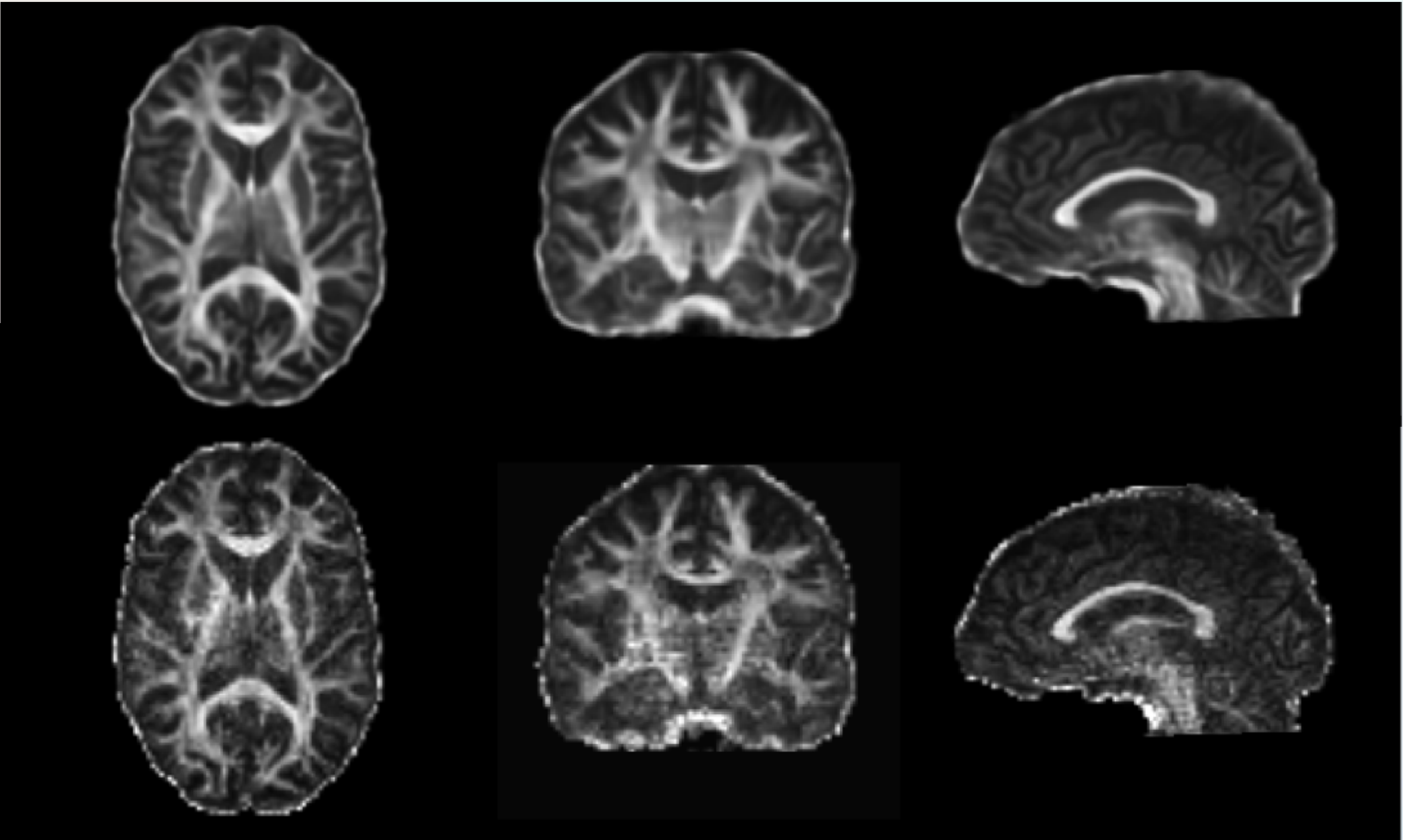
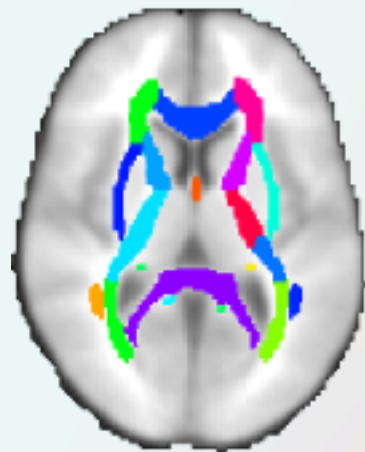




Framework output - DTI FA

Results (DTI FA synthesis):

Measure	Value
SSIM	0.91
R sq.	0.89
Regional	$p < 0.0001$



Framework output - T1c

Results (T1c synthesis):

Measure	Value
SSIM	0.945
R sq.	0.95

