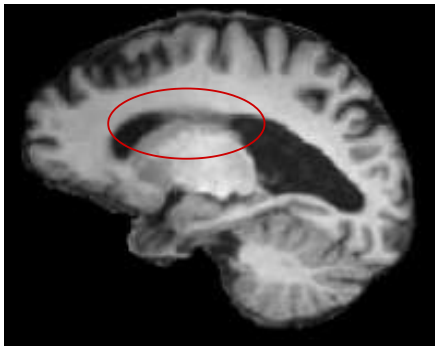


Interpolating at  
 $t = 13$  months

Baseline  $I_0$



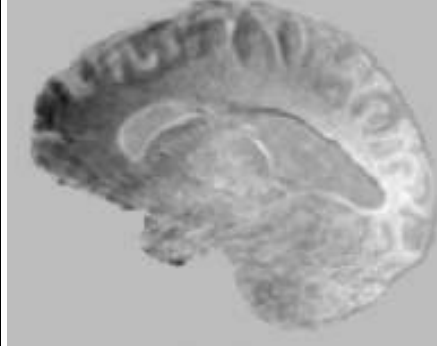
Holdout  $I_{13}$



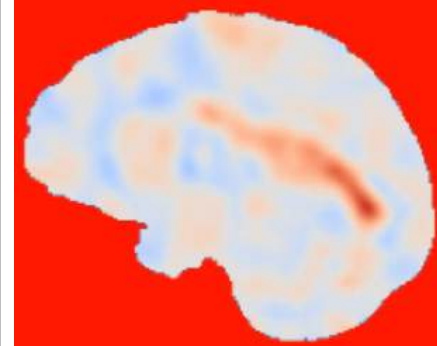
$\hat{I}_{t \rightarrow 0} = (I_{t=13} \circ \phi_{t=13})$



$I_0 - \hat{I}_{t \rightarrow 0}$



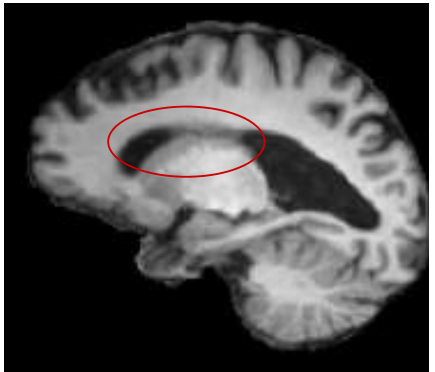
$|J_{\phi_{t=13}}|$  map



Residual  $|J|$



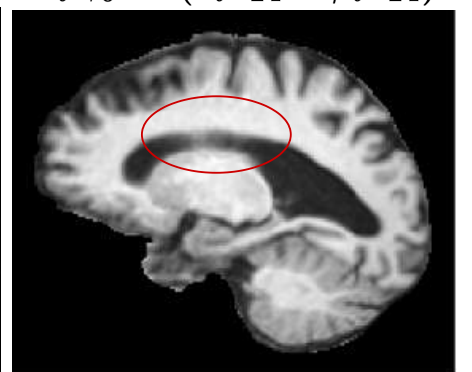
Baseline  $I_0$



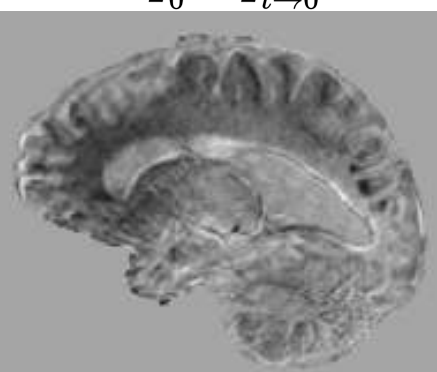
Holdout  $I_{24}$



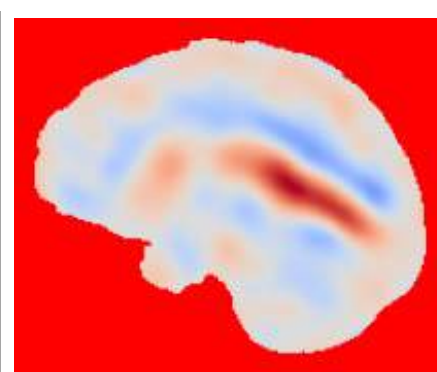
$\hat{I}_{t \rightarrow 0} = (I_{t=24} \circ \phi_{t=24})$



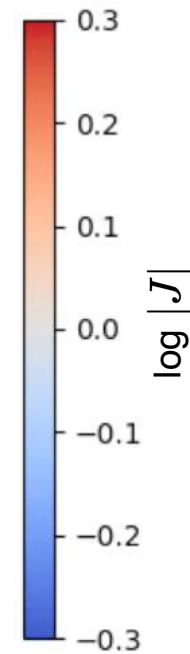
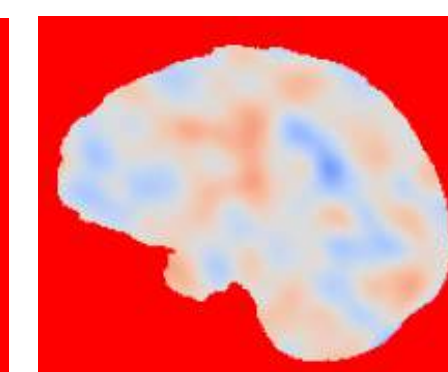
$I_0 - \hat{I}_{t \rightarrow 0}$



$|J_{\phi_{t=24}}|$  map



Residual  $|J|$



Extrapolating at  
 $t = 24$  months