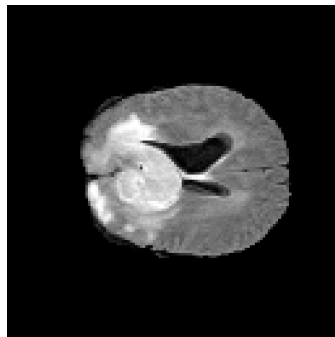


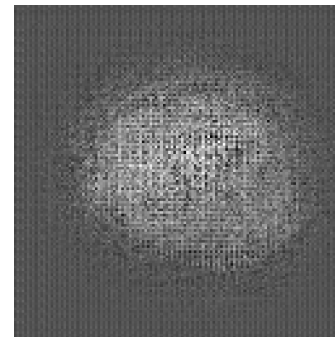
Visual Comparison: Baseline vs SA-CycleGAN (FLAIR Modality, Sample 1639)

**A→B→A
(BraTS)**

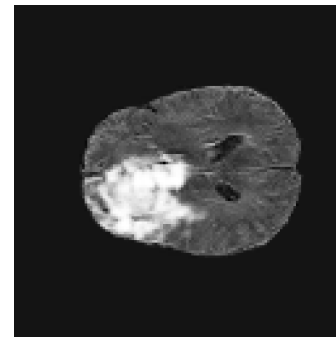
Input A (FLAIR)



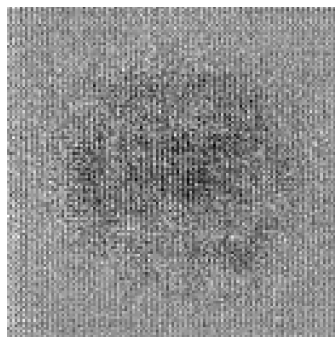
→B (Baseline)



→B (SA-CycleGAN)



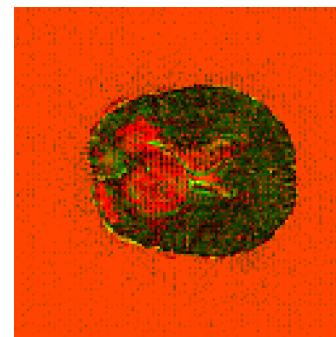
Rec A (Baseline)



Rec A (SA-CycleGAN)



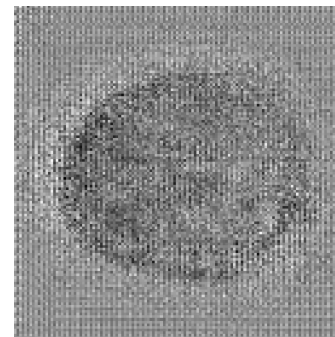
Diff (R=Base, G=Attn)



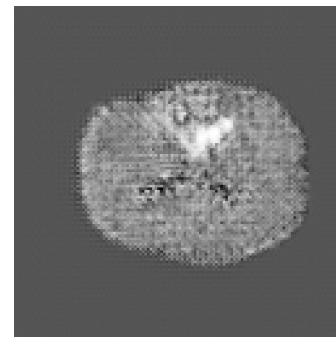
Input B (FLAIR)



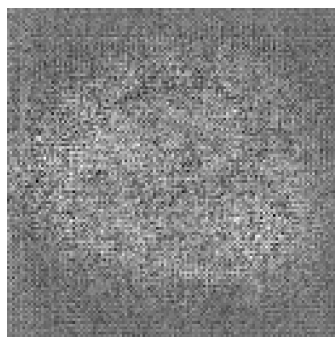
→A (Baseline)



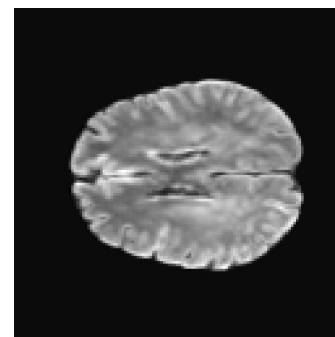
→A (SA-CycleGAN)



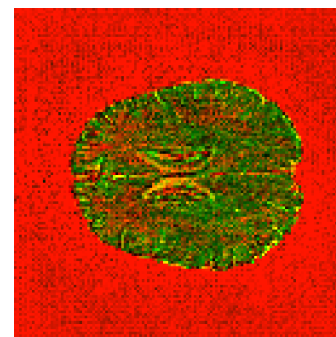
Rec B (Baseline)



Rec B (SA-CycleGAN)



Diff (R=Base, G=Attn)



**B→A→B
(UPenn)**