
-----Performance Metrics on Train set-----

IOU = tensor(0.8654, device='cuda:0')
Dice = tensor(0.9351)
Haussdorf = 3.2829328
ASSD = 1.0957726667735346
ASD = 1.4035169790153772

-----Performance Metrics on Train set-----

Precision = 0.9358596225303248
Recall = 0.9192826406480196
Specificity = 0.9892831769522248
Sensitivity = 0.9192826406480196

-----Performance Metrics on Test set-----

IOU = tensor(0.9283, device='cuda:0')
Dice = tensor(0.7336)
Haussdorf = 5.5631943
ASSD = 4.3540540931886484
ASD = 5.978530741613258

-----Performance Metrics on Test set-----

Precision = 0.7375289283789593
Recall = 0.755323037446637
Specificity = 0.9385837806967144
Sensitivity = 0.755323037446637