		DSC Rank			Avg DSC NSD Rank					Avg NSD	Final Avg	
nnU-Net STU-Net H -	4	1	2	2	2.2	5	3	5	2	5	4.0	3.1
nnU-Net ResEncL -	1	3	1	7	3.0	1	5	3	4	4	3.4	3.2
nnU-Net U-Net -	2	6	3	3	3.5	3	4	4	6	2	3.8	3.6
nnU-Net STU-Net B -	3	2	5	5	3.8	4	2	6	3	1	3.2	3.5
nnU-Net STU-Net L -	5	5	4	1	3.8	2	1	2	1	3	1.8	2.8
nnU-Net MedNeXt -	6	4	6	4	5.0	8	6	8	5	6	6.6	5.8
MedFormer -	7	7	8	8	7.5	7	8	1	7	8	6.2	6.8
nnU-Net UniSeg -	9	8	7	9	8.2	9	7	9	8	7	8.0	8.1
VL-U-Net CLIP -	8	10	9	11	9.5	6	10	7	13	9	9.0	9.2
Diff-UNet -	12	9	13	6	10.0	11	13	10	11	12	11.4	10.7
MONAI SegVol -	11	11	10	12	11.0	14	12	12	12	15	13.0	12.0
VL-Swin UNETR CLIP -	14	12	12	10	12.0	10	11	13	14	13	12.2	12.1
MONAI LHU-Net -	10	13	11	14	12.0	12	9	11	9	11	10.4	11.2
nnU-Net NexToU -	13	14	14	13	13.5	13	14	14	10	10	12.2	12.8
MONAI UNEST -	15	15	16	15	15.2	16	17	15	15	17	16.0	15.6
MONAI UCTransNet -	16	16	15	16	15.8	15	15	16	17	14	15.4	15.6
MONAI Swin UNETR -	17	17	17	17	17.0	17	18	17	16	16	16.8	16.9
MONAI UNETR -	18	18	18	18	18.0	19	16	19	18	18	18.0	18.0
SAM-Adapter -	19	19	19	19	19.0	18	19	18	19	19	18.6	18.8
	kidney Jest	spleen	kidney jight	indet	Avg DSC Rank	Paticicas	Postcava	stomach	actia	gall bladder	Avg NSD Rank	Final Avg Rank