

DSC-based Rank

nnU-Net_STU-Net_H	2	1	4	2
nnU-Net_ResEncL	7	3	1	1
nnU-Net_U-Net	3	6	2	3
nnU-Net_STU-Net_B	5	2	3	5
nnU-Net_STU-Net_L	1	5	5	4
nnU-Net_MedNeXt	4	4	6	6
MedFormer	8	7	7	8
nnU-Net_UniSeg	9	8	9	7
VL-U-Net_CLIP	11	10	8	9
Diff-UNet	6	9	12	13
MONAI_SegVol	12	11	11	10
MONAI_LHU-Net	14	13	10	11
VL-Swin_UNETR_CLIP	10	12	14	12
nnU-Net_NexToU	13	14	13	14
MONAI_UNEST	15	15	15	16
MONAI_UCTransNet	16	16	16	15
MONAI_Swin_UNETR	17	17	17	17
MONAI_UNETR	18	18	18	18
SAM-Adapter	19	19	19	19
	liver	spleen	kidney_left	kidney_right

NSD-based Rank

5	3	5	5	2
3	5	1	4	4
4	4	3	2	6
6	2	4	1	3
2	1	2	3	1
8	6	8	6	5
1	8	7	8	7
9	7	9	7	8
7	10	6	9	13
10	13	11	12	11
12	12	14	15	12
11	9	12	11	9
13	11	10	13	14
14	14	13	10	10
15	17	16	17	15
16	15	15	14	17
17	18	17	16	16
19	16	19	18	18
18	19	18	19	19
stomach	postcava	pancreas	gall_bladder	aorta

Overall DSC Rank

nnU-Net_STU-Net_H	1
nnU-Net_ResEncL	4
nnU-Net_U-Net	3
nnU-Net_STU-Net_B	5
nnU-Net_STU-Net_L	2
nnU-Net_MedNeXt	6
MedFormer	7
nnU-Net_UniSeg	8
VL-U-Net_CLIP	9
Diff-UNet	10
MONAI_SegVol	11
MONAI_LHU-Net	13
VL-Swin_UNETR_CLIP	12
nnU-Net_NexToU	14
MONAI_UNEST	15
MONAI_UCTransNet	16
MONAI_Swin_UNETR	17
MONAI_UNETR	18
SAM-Adapter	19
	Overall Rank