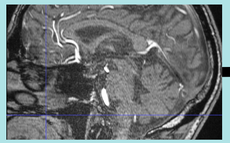
Input/Ouput Interface is All We Need

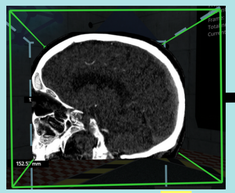
Track: **MRA**
Task: **Binary** Segmentation

/output/images/cow-binary-segmentation/<uuid>.mha

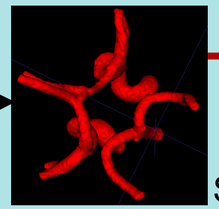
/input/images/head-mr-angio/<uuid>.mha

Input a pair of 3D images





Your algorithm for MRA-Binary-Seg



Output Segmentation for MR

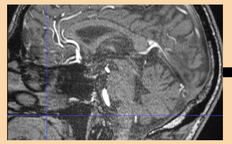
/input/images/head-ct-angio/<uuid>.mha

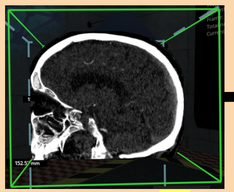
Track: **MRA**
Task: **MultiClass** Segmentation

/output/images/cow-multiclass-segmentation/<uuid>.mha

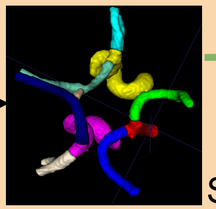
/input/images/head-mr-angio/<uuid>.mha

Input a pair of 3D images





Your algorithm for MRA-MultiClass-Seg



Output Segmentation for MR

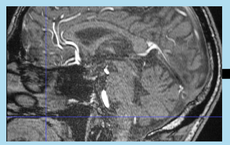
/input/images/head-ct-angio/<uuid>.mha

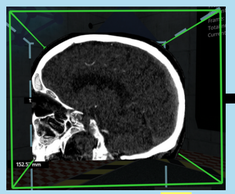
Track: **CTA**
Task: **Binary** Segmentation

/output/images/cow-binary-segmentation/<uuid>.mha

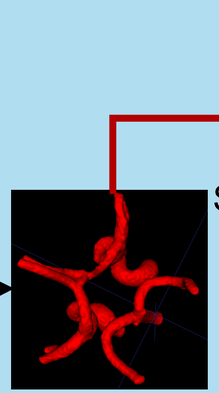
/input/images/head-mr-angio/<uuid>.mha

Input a pair of 3D images





Your algorithm for CTA-Binary-Seg



Output Segmentation for CT

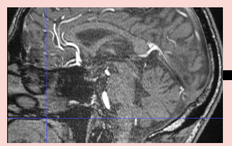
/input/images/head-ct-angio/<uuid>.mha

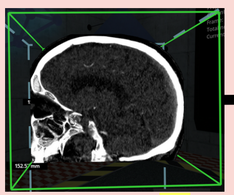
Track: **CTA**
Task: **MultiClass** Segmentation

/output/images/cow-multiclass-segmentation/<uuid>.mha

/input/images/head-mr-angio/<uuid>.mha

Input a pair of 3D images





Your algorithm for CTA-MultiClass-Seg

Output Segmentation for CT

/input/images/head-ct-angio/<uuid>.mha