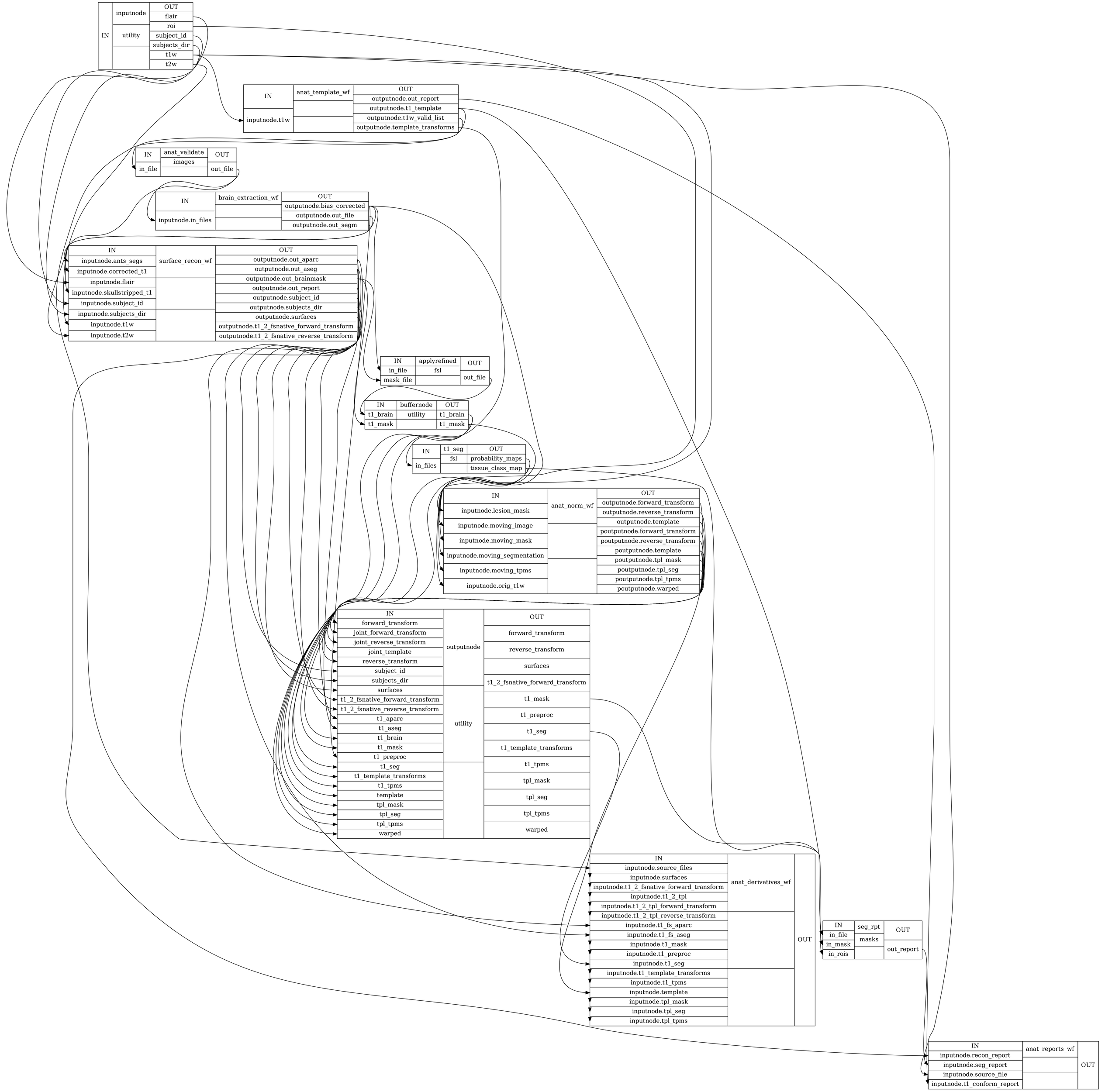
IN
inputnode
utility
OUT
flair
roi
subject_id
subjects_dir
t1w
t2w
anat_template_wf
outputnode.out_report
outputnode.t1_template
outputnode.t1w_valid_list
outputnode.template_transforms
inputnode.t1w
anat_validate
images
out_file
in_file
brain_extraction_wf
outputnode.bias_corrected
outputnode.out_file
outputnode.out_segm
inputnode.in_files
surface_recon_wf
inputnode.ants_segs
inputnode.corrected_t1
inputnode.flair
inputnode.skullstripped_t1
inputnode.subject_id
inputnode.subjects_dir
inputnode.t1w
inputnode.t2w
outputnode.out_aparc
outputnode.out_aseg
outputnode.out_brainmask
outputnode.out_report
outputnode.subject_id
outputnode.subjects_dir
outputnode.surfaces
outputnode.t1_2_fsnative_forward_transform
outputnode.t1_2_fsnative_reverse_transform
applyrefined
fsl
mask_file
buffernode
t1_brain
t1_mask
t1_seg
probability_maps
tissue_class_map
anat_norm_wf
inputnode.lesion_mask
inputnode.moving_image
inputnode.moving_mask
inputnode.moving_segmentation
inputnode.moving_tpms
inputnode.orig_t1w
outputnode.forward_transform
outputnode.reverse_transform
outputnode.template
poutputnode.forward_transform
poutputnode.reverse_transform
poutputnode.template
poutputnode.tpl_mask
poutputnode.tpl_seg
poutputnode.tpl_tpms
poutputnode.warped
outputnode
forward_transform
joint_forward_transform
joint_reverse_transform
joint_template
reverse_transform
subject_id
subjects_dir
surfaces
t1_2_fsnative_forward_transform
t1_2_fsnative_reverse_transform
utility
t1_aparc
t1_aseg
t1_brain
t1_mask
t1_preproc
t1_seg
t1_template_transforms
t1_tpms
template
tpl_mask
tpl_seg
tpl_tpms
warped
forward_transform
reverse_transform
surfaces
t1_2_fsnative_forward_transform
t1_mask
t1_preproc
t1_seg
t1_template_transforms
t1_tpms
tpl_mask
tpl_seg
tpl_tpms
warped
anat_derivatives_wf
inputnode.source_files
inputnode.surfaces
inputnode.t1_2_fsnative_forward_transform
inputnode.t1_2_tpl
inputnode.t1_2_tpl_forward_transform
inputnode.t1_2_tpl_reverse_transform
inputnode.t1_fs_aparc
inputnode.t1_fs_aseg
inputnode.t1_mask
inputnode.t1_preproc
inputnode.t1_seg
inputnode.t1_template_transforms
inputnode.t1_tpms
inputnode.template
inputnode.tpl_mask
inputnode.tpl_seg
inputnode.tpl_tpms
OUT
seg_rpt
masks
in_file
in_mask
in_rois
out_report
anat_reports_wf
inputnode.recon_report
inputnode.seg_report
inputnode.source_file
inputnode.t1_conform_report