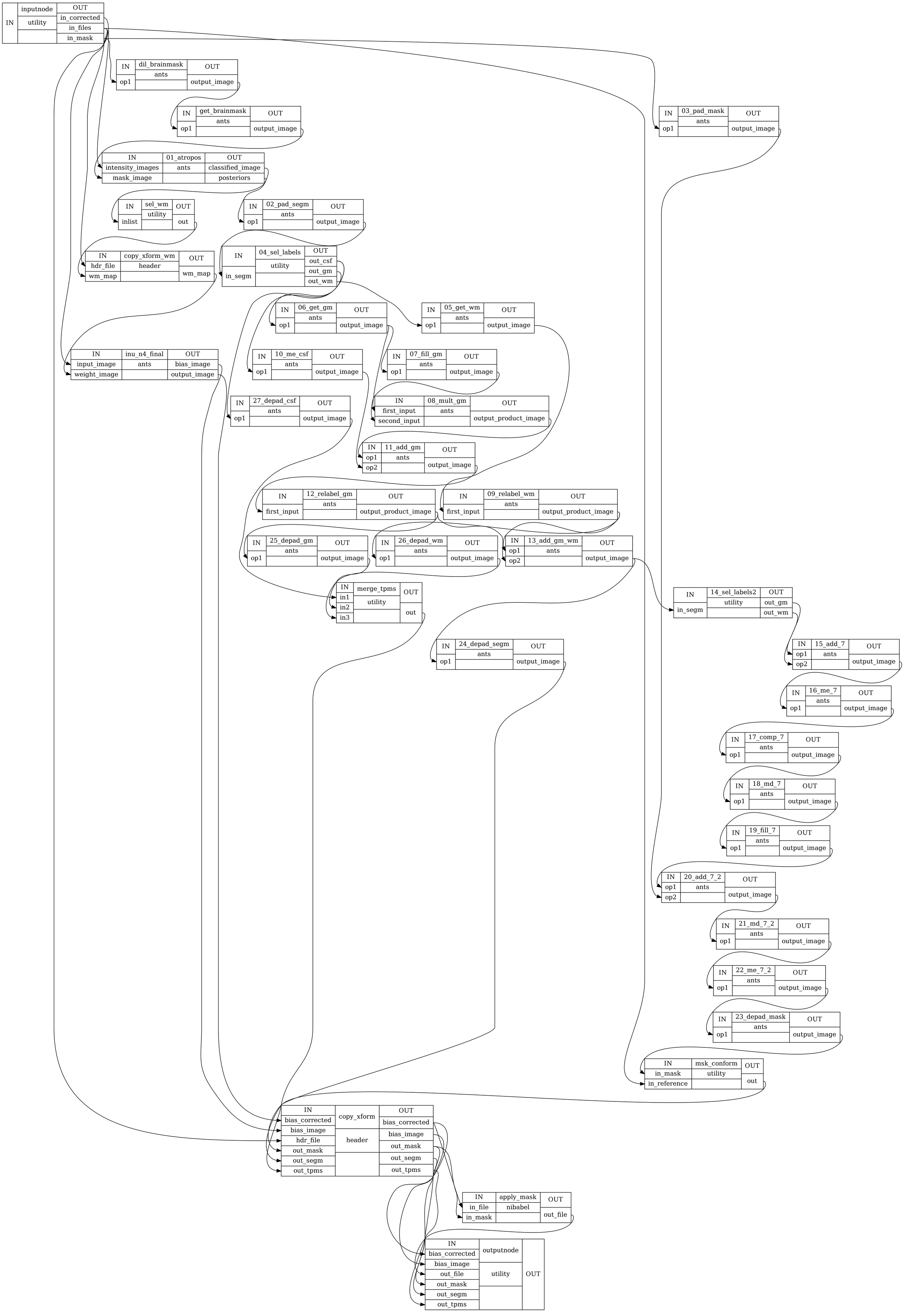
IN
inputnode
utility
OUT
in_corrected
in_files
in_mask
IN
dil_brainmask
ants
op1
OUT
output_image
IN
get_brainmask
ants
op1
OUT
output_image
IN
03_pad_mask
ants
op1
OUT
output_image
IN
01_atropos
ants
intensity_images
mask_image
OUT
classified_image
posteriors
IN
sel_wm
utility
inlist
OUT
out
IN
02_pad_segm
ants
op1
OUT
output_image
IN
copy_xform_wm
hdr_file
header
wm_map
OUT
wm_map
IN
04_sel_labels
utility
in_segm
OUT
out_csf
out_gm
out_wm
IN
06_get_gm
ants
op1
OUT
output_image
IN
05_get_wm
ants
op1
OUT
output_image
IN
inu_n4_final
input_image
weight_image
ants
OUT
bias_image
output_image
IN
10_me_csf
ants
op1
OUT
output_image
IN
07_fill_gm
ants
op1
OUT
output_image
IN
27_depad_csf
ants
op1
OUT
output_image
IN
08_mult_gm
first_input
second_input
ants
OUT
output_product_image
IN
11_add_gm
op1
op2
ants
OUT
output_image
IN
12_relabel_gm
first_input
ants
OUT
output_product_image
IN
09_relabel_wm
first_input
ants
OUT
output_product_image
IN
25_depad_gm
ants
op1
OUT
output_image
IN
26_depad_wm
ants
op1
OUT
output_image
IN
13_add_gm_wm
op1
op2
ants
OUT
output_image
IN
merge_tpms
in1
in2
in3
utility
OUT
out
IN
14_sel_labels2
utility
in_segm
OUT
out_gm
out_wm
IN
24_depad_segm
ants
op1
OUT
output_image
IN
15_add_7
op1
op2
ants
OUT
output_image
IN
16_me_7
ants
op1
OUT
output_image
IN
17_comp_7
ants
op1
OUT
output_image
IN
18_md_7
ants
op1
OUT
output_image
IN
19_fill_7
ants
op1
OUT
output_image
IN
20_add_7_2
op1
op2
ants
OUT
output_image
IN
21_md_7_2
ants
op1
OUT
output_image
IN
22_me_7_2
ants
op1
OUT
output_image
IN
23_depad_mask
ants
op1
OUT
output_image
IN
msk_conform
in_mask
in_reference
utility
OUT
out
IN
copy_xform
bias_corrected
bias_image
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out_segm
out_tpms
header
OUT
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out_tpms
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apply_mask
in_file
in_mask
nibabel
OUT
out_file
IN
outputnode
bias_corrected
bias_image
out_file
out_mask
out_segm
out_tpms
utility
OUT