Segmentation: ..ktop/HBN_MRIqc_scans/RU_R1/sub-NDARET550NXC_acq-HCP_T1w.nii

Version: Matlab / SPM12 / CAT12:	9.4 / 7219 / 12.6 (1450)
Tissue Probability Map:	..ielh/Desktop/Software/spm12/tpm/TPM.nii
Dartel Registration to:	..tes_1.50mm/Template_1_IXI555_MNI152.nii
affreg / APP / biasstr	mni / rough / medium
SPM accuracy (samp/tol)	3.00 / 0.00
LASstr / GCUTstr / CLEANUPstr:	medium / APRG / medium
restype:	fixed(1.00 0.10)
Voxel resolution (original > intern; vox):	0.80x0.80x0.80 mm³ > 1.00x1.00x1.00 mm³; 1.50 mm

Image and Preprocessing Quality:

		Volumes:		CSF	GM	WM
Resolution:	89.00% (B+)	Absolute volume:		148	667	554 cm³
Noise:	60.38% (D-)	Relative volume:		10.5	47.6	39.5 % **WMHs!**
Bias:	75.06% (C)	TIV:		1401 cm³		
Weighted average (IQR):	64.08% (D)					
Processing time:	21:28 min					

*.nii (Original T1)

m*.nii (Int. Norm.)

BV / HD

avg WM

BG

BV / HD

WM
GWM
GM
CGM
CSF

BG

p0*.nii (Segmentation)

GM>CSF

uncorrected WMHs = GM!

WM

GM

CSF

BG

HD

BG