PHILIPS Intera Achieva 1.5 T

SAG T1 3D	MPRAGE	Voxel 1.00x1.00x1.00	Rel. SNR 0.98
TE 5.6 TR 25	Uniformity CLEAR	AP (mm) 240	RL (mm) 170

Total scan duration	04 :37.9		PlanAlign	no
Rel. SNR	0.978		REST slab	0
Act. TR/TE (ms)	25/5.6		Interactive positioning	no
ACQ matrix M x P	240 x 240			
ACQ voxel MPS (mm)	1.00 / 1.00 / 1.00		**Contrast**	
REC voxel MPS (mm)	0.94 / 0.94 / 1.00		Scan type	Imaging
Scan percentage (%)	100		Scan mode	3D
Act. WFS (pix) / BW (Hz)	1533 / 141.7		technique	FFE
Min. WFS (pix) / Max BV (Hz)	0.425 / 510.6		Contrast enhancement	T1
Min. TR/TE (ms)	12 / 4.7		Acquisition mode	cartesian
SAR / local torso	< 8%		Fast Imaging mode	none
Whole body / level	< 0.2 W/Kg/normal		Echoes	1
SED	< 0.1 Kj/Kg		Partial echo	no
B1+rms	119 uT		Shifted echo	no
Max B1+rms	119 uT		TE	user defined
PNS / level	22% / normal		(ms)	5.6
dB/dt	12.8 T/s		Flip angle (deg)	30
Sound Pressure Level (dB)	-6.6		TR	user defined
			(ms)	25
Geometry			Halfscan	no
Uniformity	CLEAR		Water-fat shift	maximum
FOV FH (mm)	240		Shim	default
AP (mm)	240		mDIXON	no
RL (mm)	170		Fat suppression	no
Voxel size FH (mm)	1		Water suppression	no
AP (mm)	1		MTC	no
RL (mm)	1		Diffusion mode	no
Recon voxel size (mm)	0.94		SAR mode	high
Fold-over suppression	no		B1 mode	default
Slice oversampling	default		PNS mode	low
Reconstruction matrix	256		Gradient mode	default
SENSE	yes		SoftTone mode	no
P reduction (AP)	2			
S reduction (RL)	2			
k-t BLAST	no			
Overcontiguous slices	no			
Stacks	1			
slices	170			
slice orientation	sagittal			
fold-over direction	AP			
fat shit direction	F			