

INFO PAGE		GEOMETRY		CONTRAST	
Total scan duration	06:40.0	Nucleus	H1	Scan type	Imaging
Rel. signal level (%)	100	Coil selection	SENSE-Head-8	Scan mode	MS
Act. TR/TE (ms)	2500 / 30	element selection	SENSE	technique	FFE
Dyn. scan time	00:02.5	connection	d	Contrast enhancement	no
ACQ matrix M x P	84 x 81	Dual coil	no	Acquisition mode	cartesian
ACQ voxel MPS (mm)	3.05 / 3.15 / 3.00	CLEAR	no	Fast Imaging mode	EPI
REC voxel MPS (mm)	2.67 / 2.67 / 3.00	FOV RL (mm)	256	shot mode	single-shot
Scan percentage (%)	96.66666	AP (mm)	256	Echoes	1
Packages	1	FH (mm)	141	partial echo	no
Min. slice gap (mm)	0	Voxel size RL (mm)	3	shifted echo	no
EPI factor	29	AP (mm)	3	TE	user defined
Act. WFS (pix) / BW (Hz)	7.681 / 56.6	Slice thickness (mm)	3	(ms)	30
BW in EPI freq. dir. (Hz)	2696.9	Recon voxel size (mm)	3	Flip angle (deg)	75
Min. WFS (pix) / Max. BW (Hz)	7.659 / 56.7	RFOV (%)	100	TR	user defined
Min. TR/TE (ms)	2340 / 10	Fold-over suppression	no	(ms)	2500
SAR / head	< 31 % / 1.0 W/kg	Matrix scan	84	Halfscan	no
Whole body / level	< 0.1 W/kg / normal	reconstruction	96	Water-fat shift	minimum
B1 rms [uT]	1.303495	Scan percentage (%)	101.1905	Shim	auto
PNS / level	63 % / normal	SENSE	yes	Fat suppression	SPIR
Sound Pressure Level (dB)	18.33103	P reduction (AP)	3	strength	strong
MOTION		P os factor	1	frequency offset	default
Cardiac synchronization	no	k-t BLAST	no	Water suppression	no
Respiratory compensation	no	Stacks	1	MTC	no
Navigator respiratory comp	no	type	parallel	Research prepulse	no
Flow compensation	no	slices	47	Diffusion mode	no
Temporal slice spacing	equidistant	slice thickness (mm)	3	SAR mode	high
fMRI echo stabilisation	no	slice gap	user defined	B1 mode	default
NSA	1	gap (mm)	0	PNS mode	high
DYN/ANG		slice orientation	transverse	Gradient mode	default
Angio / Contrast enh.	no	fold-over direction	AP	SoftTone mode	no
Quantitative flow	no	fat shift direction	P		
Manual start	yes	Minimum number of packages	1		
Dynamic study	individual	Slice scan order	ascend		
dyn scans	156	PlanAlign	no		
recon multiplier	1	REST slabs	0		
dyn scan times	shortest	Interactive positioning	no		
dummy scans	2	OFFC/ANG			
immediate subtraction	no	Stacks	1		
fast next scan	no	Stack Offc. AP (P=+mm)	7.755532		
Physiology marker	yes	RL (L=+mm)	-4.348525		
synch. ext. device	yes	FH (H=+mm)	5.026796		
start at dyn.	1	Ang. AP (deg)	4.226448		
interval (dyn)	127	RL (deg)	0.3673933		
RF off (dyn)	0	FH (deg)	-2.611281		
dyn stabilization	no				
prospect. motion corr.	no				
Keyhole	no				
Arterial Spin labeling	no				
vascular crushing	no				
Mag reset	no				

POST/PROC	
Preparation phases	auto
Power optimization	auto
Manual Offset Freq.	no
SENSE ref. scan	no
B0 field map/Dixon	no
B1 field map	no
MIP/MPR	no
Images	M, no, no, no
Autoview image	M
Calculated images	no, no, no, no
Reference tissue	Grey matter
EPI 2D phase correction	no
Preset window contrast	soft
Reconstruction mode	real time
reuse memory	no
Save raw data	no
Hardcopy protocol	no
Ringing filtering	default
Geometry correction	default