SIEMENS MAGNETOM Allegra syngo MR 2004A

\\USER\INVESTIGATORS\Castellanos\Awake_Asleep_Inscapes\DTI_field_map

Scan Time: 1:50 Voxel size: 3.0x3.0x3.0 [mm] Rel. SNR: 1.00 SIEMENS: gre_field_mapping

Routine		Sequence		
Slice group 1		Introduction	1	
Slices	50	Dimension	2D	
Dist. factor	0 [%]	Averaging mode	Long term	
Position	Isocenter	Asymmetric echo	Off	
Orientation	Transversal	Contrasts	2	
		I		
Phase enc. dir.	R >> L	Bandwidth	260 [Hz/Px]	
Rotation	90 [deg]	Flow comp.	Yes	
Phase oversampling	0 [%]	RF pulse type	Normal	
FoV read	192 [mm]	Gradient mode	Fast	
FoV phase	100.0 [%]			
Slice thickness	3 [mm]	RF spoiling	1	
TR	834 [ms]			
TE[1]	5.23 [ms]			
TE[2]	7.69 [ms]			
Averages	1			
Concatenations	1			
Filter	None			
Coil elements	TR			
Contract				
Contrast		_		
MTC	0			
Flip angle	60 [deg]			
Reconstruction	Magn./Phase			
Fat suppr.	None			
Measurements	1			
Resolution				
	C4	_		
Base resolution	64			
Phase resolution	100 [%]			
Phase partial Fourier Filter 1	Off			
Raw filter	Off			
Filter 2	-			
Large FoV	Off			
Filter 3	Oli			
	0#			
Normalize	Off			
Filter 4				
Elliptical filter	Off			
Interpolation	0			
Geometry				
Multi-slice mode	Interleaved	_		
	Interleaved			
Series	Interleaved			
Special sat.	None			
1				
System		_		
Save uncombined	0			
Scan at current TP	1			
MSMA	S - C - T			
Sagittal	R >> L			
Coronal	A >> P			
Transversal	F >> H			
Nova8_TR / TR	1			
Shim mode	Tune up			
Confirm freq. adjustment	0			
Assume Silicone	0			
Ref. amplitude [1H]	140.000 [V]			
Adjust volume				
Position	Isocenter			
Orientation	Transversal			
Rotation	0 [deg]			
R >> L	350 [mm]			
A >> P	263 [mm]			
F >> H	350 [mm]			
1 11	550 [mm]	1/-		