SIEMENS MAGNETOM Allegra syngo MR 2004A

\\USER\INVESTIGATORS\Castellanos\Child-AdultR01\Rest_TR2_4mm

Scan Time: 6:00		[mm] Rel. SNR: 1.00 USE	R: cbi_seg_epi_gre	
		Rotation	90 [deg]	
Routine		— A >> P	240 [mm]	
Slice group 1		R>>L	192 [mm]	
Slices	33	F>> H	132 [mm]	
Dist. factor	0 [%]	I	102 [11111]	
Position	R6.9 A4.6 H6.9 [mm]	Physio		
Orientation	T > C-23.0	1st Signal/Mode	None	
Phase enc. dir.	R >> L	Sequence		
Rotation	90 [deg]	Introduction	0	
Phase oversampling	0 [%]		-	
FoV read	240 [mm]	Dimension	2D	
FoV phase	80.0 [%]	Averaging mode	Long term	
Slice thickness	4 [mm]	Bandwidth	3906 [Hz/Px]	
TR	2000 [ms]	Free echo spacing	0	
TE	15 [ms]	Echo spacing	0.32 [ms]	
Averages	1	EPI factor	120	
Concatenations	1	RF pulse type	Normal	
Filter	None			
		Gradient mode	Fast	
Coil elements	TR	RF spoiling	1	
Contrast		Image Reconstruction	Save Raw	
MTC	0	Field Map Mode	FMap Off	
Magn. preparation	None	Multi Mode	MultiEcho	
Flip angle	90 [deg]	No. of Echos	1	
Reconstruction	Magnitude	Inner Image Size	16	
Fat suppr.	Fat sat.			
		No. of Shots	1 Name al	
Measurements	180	Readout Direction	Normal	
Pause after meas.	0 [s]	Spoil Phase Step	123.0	
Multiple series	0	Spoil Grad Amp	1.0	
Resolution				
Base resolution	80			
Phase resolution	100 [%]			
Phase partial Fourier	Off			
Filter 1	Oli			
Raw filter	O#			
	Off			
Filter 2	0"			
Large FoV	Off			
Filter 3				
Normalize	Off			
Filter 4				
Elliptical filter	Off			
Interpolation	0			
Geometry				
Geometry Multi-slice mode	Interleased			
	Interleaved			
Series	Interleaved			
Special sat.	None			
System				
Save uncombined	0			
Scan at current TP	0			
Scan region position	Н			
Scan region position	0 [mm]			
MSMA .	S-C-T			
Sagittal	R >> L			
Coronal	A >> P			
Transversal	F >> H			
Nova_TR / TR	1			
Shim mode	Standard			
Confirm freq. adjustment	0			
Assume Silicone	0			
Ref. amplitude [1H]	140.000 [V]			
Adjust volume				
Position	R6.9 A4.6 H6.9 [mm]			
Orientation	T > C-23.0			
		1/-		