SIEMENS MAGNETOM Allegra syngo MR 2004A

Douting		F >> H	150 [mm]
Routine Slice group 1		Physio	
Slices	50	1st Signal/Mode	None
Dist. factor	0 [%]	1	None
Position	Isocenter	Diff	
Orientation	Transversal	Diffusion mode	MDDW
Phase enc. dir.	R >> L	Diff. weightings	2
Rotation	90 [deg]	b-value[1]	0 [s/mm²]
Phase oversampling	0 [%]	b-value[2]	1000 [s/mm²]
FoV read	192 [mm]	Diff. weighted images	1
FoV phase	100.0 [%]	Trace weighted images	0
Slice thickness	3 [mm]	Average ADC maps	0
TR	5200 [ms]	Individual ADC maps	0
TE	78 [ms]	Noise level	40
Averages	1	Diff. directions	64
Concatenations	1	Sequence	
Filter	None	Introduction	0
Coil elements	TR	Averaging mode	Long term
		Bandwidth	3720 [Hz/Px]
Contrast		Free echo spacing	0
MTC	0	Echo spacing	0.32 [ms]
Magn. preparation	None		
Reconstruction	Magnitude	EPI factor	64
Fat suppr.	Fat sat.	RF pulse type	Normal
Measurements	1	Gradient mode	Fast
Delay in TR	0 [ms]	Image Reconstruction	Save Raw
Resolution		Field Map Mode	FMap Off
Base resolution	64	Readout Direction	Normal
Phase resolution	100 [%]	Troducut Birodion	Homai
Phase partial Fourier	Off		
Filter 1	.		
Raw filter	Off		
Filter 2	_		
Large FoV	Off		
Filter 3			
Normalize	Off		
Filter 4			
Elliptical filter	Off		
Interpolation	0		
PAT mode	None		
Geometry			
Multi-slice mode	Interleaved		
Series	Interleaved		
Chariel ant			
Special sat.	None		
System			
Scan at current TP	1		
MSMA	S - C - T		
Sagittal	R >> L		
Coronal	A >> P		
Transversal	F >> H		
Nova8_TR / TR	1		
Shim mode	Standard		
Confirm freq. adjustment	Standard		
Assume Silicone	0 0		
Ref. amplitude [1H]	140.000 [V]		
	140.000 [V]		
Adjust volume Position	Isocontor		
Orientation	Isocenter		
	Transversal		
Rotation	90 [deg]		
A >> P	192 [mm]		
R >> L	192 [mm]		