## SIEMENS MAGNETOM Allegra syngo MR 2004A

## \\USER\ONR\Basic\Space Fortress\Block 5A\_manual23BR

Scan Time: 0:50 Voxel size: 3.4×3.4×4.0 [mm] Rel. SNR: 1.00 SIEMENS: ep2d\_bold

Routine		1st Signal/Mode	None
Slice group 1		BOLD	
Slices	28	t-Test	0
Dist. factor	0 [%]	Threshold	4.00
Position			
Orientation	L0.2 P10.4 H33.0 [mm]	Window	Growing
	T > C-15.1 > S0.2	Dynamic t-maps	1
Phase enc. dir.	A >> P	Starting ignore meas	0
Rotation	0 [deg]	Paradigm size	15
Phase oversampling	0 [%]	Meas[1]	Ignore
FoV read	220 [mm]	Meas[2]	Ignore
FoV phase	100.0 [%]	Meas[3]	Baseline
Slice thickness	4 [mm]	Meas[4]	Baseline
TR	2000 [ms]	Meas[5]	Baseline
TE	25 [ms]	Meas[6]	Baseline
Averages	1	Meas[7]	Baseline
Concatenations	1	Meas[8]	Baseline
Filter	None	Meas[9]	Baseline
Coil elements	HE	Meas[10]	Baseline
		Meas[11]	Ignore
Contrast		——   Meas[12]	Ignore
MTC	0	Meas[13]	Active
Flip angle	80 [deg]		Active
Reconstruction	Magnitude	Meas[14]	
Fat suppr.	Fat sat.	Meas[15]	Active
Measurements	23	Motion correction	0
Delay in TR	0 [ms]	Spatial filter	0
Multiple series	0	Sequence	
		Introduction	0
Resolution		Averaging mode	Long term
Base resolution	64	Bandwidth	2894 [Hz/Px]
Phase resolution	100 [%]	Free echo spacing	0
Phase partial Fourier	Off		
Filter 1		Echo spacing	0.4 [ms]
Raw filter	Off	EPI factor	64
Interpolation	0	RF pulse type	Normal
		Gradient mode	Fast
PAT mode	None		
Geometry			
Multi-slice mode	Interleaved		
Series	Ascending		
Special set	None		
Special sat.	None		
System			
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		
Head 3T / HE	1		
Shim mode	Standard		
Confirm freq. adjustment	0		
Assume Silicone	0		
Ref. amplitude [1H]	168.942 [V]		
Adjust volume			
Position	L0.2 P10.4 H33.0 [mm]		
Orientation	T > C-15.1 > S0.2		
Rotation	0 [deg]		
R >> L	220 [mm]		
A >> P	220 [mm]		
F >> H	112 [mm]		
1 11	112 [11111]		
Dhusia			

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