SIEMENS MAGNETOM Investigational_Device_7T syngo MR B17

\\USER\Amanda Kaas\Studies\VASO_tested_templates\VASO_thick_slices_BA3b_rest
TA: 12:34 PAT: 3 Voxel size: 0.8×0.8×1.3 mm Rel. SNR: 1.00 UNKNOWN:

		PAT mode	GRAPPA
Properties		Accel. factor PE	3
Prio Recon	Off	Ref. lines PE	45
Before measurement		Accel. factor 3D	1
After measurement	0	Ref. lines 3D	24
Load to viewer	On Off	Reference scan mode	Separate
Inline movie	Off	Dragge Namedia	O#
Auto store images	On Off	Prescan Normalize	Off Off
Load to stamp segments	Off	Raw filter	Off Off
Load images to graphic segments	Oil	Elliptical filter Hamming	Off
Auto open inline display	Off	Hamming	Oii
Start measurement without	On	Geometry	
further preparation	Oll	Multi-slice mode	Interleaved
Wait for user to start	Off	Series	Ascending
Start measurements	single	Chariel act	Parallel F
1	Single	Special sat. Gap	25.0 mm
Routine		Thickness	100 mm
Slab group 1		1111CK11ESS	
Slabs	1	Table position	Н
Dist. factor	50 %	Table position	0 mm
Position	R22.3 A22.2 H22.1	Inline Composing	Off
Orientation	T > S37.3 > C-9.3	System	
Phase enc. dir.	A >> P	System V32	Off
Rotation	0.00 deg	A32	On
Phase oversampling	0 %	A32	OII
Slice oversampling	9.1 %	Positioning mode	FIX
Slices per slab	22	MSMA	S - C - T
FoV read	122.0 mm	Sagittal	R >> L
FoV phase	133.3 %	Coronal	A >> P
Slice thickness	1.29 mm	Transversal	F >> H
TR	2269.70 ms	Save uncombined	Off
TE	25 ms	Coil Combine Mode	Sum of Squares
Averages	1	AutoAlign	
Concatenations	1	Auto Coil Select	Default
Filter	None	Chim made	Ctandard
Coil elements	A32	Shim mode	Standard Off
Contrast		Adjust with body coil Confirm freq. adjustment	Off
Perfusion mode	SS-SI VASO	Assume Silicone	Off
TI2	650 ms	! Ref. amplitude 1H	250.000 V
TI1	50 ms	Adjustment Tolerance	Auto
TI1s	50 ms	Adjust volume	Auto
Flip angle	4 deg	! Position	L1.3 A15.0 H4.8
Fat suppr.	Fat sat.	! Orientation	T > C-25.0
Fat sat. mode	Weak	! Rotation	90.00 deg
Λ	1 as a tares	! A >> P	185 mm
Averaging mode	Long term	! R >> L	150 mm
Reconstruction	Magnitude	! F >> H	56 mm
Measurements	332	1	30 11111
Delay in TR	0 ms	Physio	
Multiple series	Off	1st Signal/Mode	None
Perfusion mode	PICORE Q2T	BOLD	
Inversion time 1	50 ms	Motion correction	Off
Saturation stop time	50 ms	Spatial filter	Off
Inversion time 2	650.0 ms	1 .	Oli
Flow limit	100 cm/s	Sequence	
Posolution		Introduction	On
Resolution	400	Dimension	3D
Base resolution	162	Reordering	Linear
Phase resolution	100 %	Contrasts	1
Slice resolution	100 %	Bandwidth	1064 Hz/Px
Phase partial Fourier	6/8	Free echo spacing	Off
Slice partial Fourier	Off	Echo spacing	1.04 ms
Interpolation	Off	EPI factor	216
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RF pulse type Gradient mode Excitation RF spoiling	Normal Fast Slab-sel. On
Ampl BWDTH ph.skip 4 Robert (the one) are you Renzo? Maxwell Correction log physio files FFT scale dummy prepscan time z shim RF duration RF BWTP Renzo: Delta TI EFFECTIVE TR PatPartitions EPI phase correction PAT refscan mode FlashRef BaseRes FlashRef BW FlashRef TE FlashRef FA use CAIPI	150 150 3.1kHz 1 Off Off Off Off 3.00 3 s 0.00 mT/m*ms 1900 us 25.0 67 ms 54472 ms 24 local Flash 162 100 Hz/px 6400 us 5 deg Off

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Table of contents
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\\USER

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| Studies
| VASO_tested_templates
| VASO_thick_slices_BA3b_rest