SIEMENS MAGNETOM Allegra syngo MR 2004A

\\USER\INVESTIGATORS\\Castellanos\\Child-AdultR01\\HighResT1

Scan Time: 8:07 Voxel size: 1.3x1.0x1.3 [mm] Rel. SNR: 1.00 SIEMENS: tfl

		Position	Isocenter
Routine		Orientation	Sagittal
Slab group 1		Rotation	0 [deg]
Slabs	1	F >> H	256 [mm]
Dist. factor	50 [%]	A >> P	256 [mm]
Position	Isocenter	R >> L	171 [mm]
Orientation	Sagittal		
Phase enc. dir.	A >> P	Physio	N
Rotation	0 [deg]	1st Signal/Mode	None
Phase oversampling	0 [%]	Dark blood	0
Slice oversampling Slices per slab	0 [%] 128		0"
FoV read		Resp. control	Off
	256 [mm]	Inline	
FoV phase Slice thickness	100.0 [%] 1.33 [mm]	Subtract	0
TR	2530 [ms]	Std-Dev-Sag	0
TE	3.25 [ms]	Std-Dev-Cor	0
Averages	3.23 [IIIS] 1	Std-Dev-Tra	0
Concatenations	1	Std-Dev-Time	0
Filter	Raw filter	MIP-Sag	0
Coil elements	HE	MIP-Cor	0
Con elements	IIL	MIP-Tra	0
Contrast		MIP-Time	0
Magn. preparation	Non-sel. IR	Save original images	1
TI	1100 [ms]	Saguence	
Flip angle	7 [deg]	Sequence Introduction	1
Reconstruction	Magnitude	Dimension	3D
Fat suppr.	None	Elliptical scanning	0
Water suppr.	None	Averaging mode	Long term
Measurements	1	Asymmetric echo	Off
Resolution		Bandwidth	200 [Hz/Px]
Base resolution	256	Echo spacing	7.4 [ms]
Phase resolution	75 [%]		·····
Slice resolution	100 [%]	RF pulse type	Fast
Phase partial Fourier	Off	Gradient mode	Fast
Slice partial Fourier	Off	Excitation	Non-sel.
Filter 1		RF spoiling	1
Raw filter	On		
Intensity	Weak		
Slope	25		
F114 6			
Filter 2			
Large FoV	Off		
	Off		
Large FoV	Off Off		
Large FoV Filter 3	Off		
Large FoV Filter 3 Normalize			
Large FoV Filter 3 Normalize Filter 4	Off		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation	Off Off		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry	Off Off 0		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation	Off Off O Single shot		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode	Off Off 0		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series	Off Off O Single shot		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode	Off Off O Single shot		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System	Off Off O Single shot Ascending		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined	Off Off O Single shot Ascending		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP	Off Off O Single shot Ascending O 1		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA	Off Off O Single shot Ascending 0 1 S - C - T		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA Sagittal	Off Off O Single shot Ascending 0 1 S - C - T R >> L		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA Sagittal Coronal	Off Off O Single shot Ascending 0 1 S - C - T R >> L A >> P		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA Sagittal Coronal Transversal Head 3T / HE	Off Off O Single shot Ascending O 1 S - C - T R >> L A >> P F >> H 1		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA Sagittal Coronal Transversal Head 3T / HE Shim mode	Off Off O Single shot Ascending O 1 S - C - T R >> L A >> P F >> H 1 Standard		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA Sagittal Coronal Transversal Head 3T / HE Shim mode Confirm freq. adjustment	Off Off O Single shot Ascending O 1 S - C - T R >> L A >> P F >> H 1 Standard O		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA Sagittal Coronal Transversal Head 3T / HE Shim mode Confirm freq. adjustment Assume Silicone	Off Off O Single shot Ascending 0 1 S - C - T R >> L A >> P F >> H 1 Standard 0 0		
Large FoV Filter 3 Normalize Filter 4 Elliptical filter Interpolation Geometry Multi-slice mode Series System Save uncombined Scan at current TP MSMA Sagittal Coronal Transversal Head 3T / HE Shim mode Confirm freq. adjustment	Off Off O Single shot Ascending O 1 S - C - T R >> L A >> P F >> H 1 Standard O		