

MRI (anatomical scan) sequence protocol

=== DATA DESCRIPTION FILE

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CAUTION - Investigational device.

Limited by Federal Law to investigational use.

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CLINICAL TRYOUT Research image export tool V4.2

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=== GENERAL INFORMATION

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. Examination name	:	MRI
. Protocol name	:	MPRAGE2100 SENSE
. Series Type	:	Image MRSERIES
. Acquisition nr	:	9
. Reconstruction nr	:	1
. Scan Duration [sec]	:	237
. Max. number of cardiac phases	:	1
. Max. number of echoes	:	1
. Max. number of slices/locations	:	160
. Max. number of dynamics	:	1
. Max. number of mixes	:	1
. Patient position	:	Head First Supine
. Preparation direction	:	Anterior-Posterior
. Technique	:	TFE
. Scan resolution (x, y)	:	256 256
. Scan mode	:	3D
. Repetition time [ms]	:	8.135
. FOV (ap,fh,rl) [mm]	:	204.000 256.000 160.000
. Water Fat shift [pixels]	:	2.269
. Angulation midslice(ap,fh,rl)[degr]	:	1.950 1.048 -1.618
. Off Centre midslice(ap,fh,rl) [mm]	:	-9.107 22.057 3.542
. Flow compensation <0=no 1=yes> ?	:	0
. Presaturation <0=no 1=yes> ?	:	0
. Phase encoding velocity [cm/sec]	:	0.000000 0.000000
0.000000		
. MTC <0=no 1=yes> ?	:	0
. SPIR <0=no 1=yes> ?	:	0
. EPI factor <0,1=no EPI>	:	1
. Dynamic scan <0=no 1=yes> ?	:	0
. Diffusion <0=no 1=yes> ?	:	0
. Diffusion echo time [ms]	:	0.0000
. Max. number of diffusion values	:	1
. Max. number of gradient orients	:	1
. Number of label types <0=no ASL>	:	0

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=== END OF DATA DESCRIPTION FILE

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