

On-line Table: Detailed parameters of thin-section MR imaging

	Coronal T1WI	Coronal T2WI	Coronal CE T1WI	3D CE T1 TFE
TR (ms)	500	5565	512	8.3
TE (ms)	10	65	10	4.2
FOV (mm)	180 × 180	180 × 180	180 × 180	180 × 180
Matrix size	256 × 212	352 × 352	256 × 212	360 × 356
Obtained section thickness (mm)	3	3	3	0.6
Section gap (mm)	0	0	0	0.6
Voxel size (mm)	0.70 × 0.85 × 3.00	0.51 × 0.51 × 3.00	0.70 × 0.85 × 3.00	0.50 × 0.50 × 1.20
Flip angle (°)	90	120	90	8
Averages	1	1	1	2
ETL	1	16	1	1
Bandwidth (Hz/pixel)	91.8	366.4	88.5	108.4
Fat suppression	No	STIR	SPIR	No
Scan time (sec)	228	134	232	190
Section number	30	30	30	80

Note:—CE indicates contrast-enhanced; TFE, turbo field echo; ETL, echo-train length; SPIR, spectral presaturation with inversion recovery.