

Supplemental table 1. Details of MRI.

	3DT1	FLAIR	MRP reconstructed from 3D-FLAIR
Tesla	1.5	1.5	1.5
FOV (mm×mm)	240 × 240	220 × 220	250 × 250
Number of sections	248	32	75–105
Section thickness (mm)	1.4	4	2
TR (ms)	7	11000–10002	6000
TE (ms)	2.9–3.0	120.2–128.6	131
TI (ms)	0–420	2400	1852
NSA	0.9921–1	1	1
Echo train length	1	1	160
FA	15°	90°	90°

* $P < 0.05$. 3D-FLAIR: fluid attenuated inversion recovery three-dimensional images; 3DT1: T1-weighted three-dimensional images; FA: flip angle; FLAIR: fluid attenuated inversion recovery; FOV: field of view; NSA: Number of signals acquired; MPR: multiplanar reconstruction; TR: repetition time; TE: echo time; TI: inversion time.