

Table 1: Summary of the sequences that were applied in brain MR examination in the current case series.

Sequences	T2 FLAIR	T2 FLAIR BLADE	T2 TSE
TR (ms)	9000	9000	4800
TE (ms)	92	106	93
Matrix (mm/mm)	256/256	320/320	448/380
BW (Hz/pixel)	190	362	192
A.T. (s)	2:25	5:08	3:18
Thickness (mm)	5	5	5
Space (%)	30	30	30
FOV (mm)	230/85.7%	230	230/80%

FLAIR: fluid attenuated inversion recovery, TSE: turbo spin echo, TR: repetition time, TE: time of echo, BW: bandwidth, FOV: field of view.