

Table S1 Imaging scan parameters

Parameters	Coronal SSFSE T2-weighted images without fat saturation
Refocusing flip angles (degree)	Initial 155°, 130°
Bandwidth (Hz/pixel)	90.91
Matrix	400×320
FOV	380×380
No. of slice acquired	36
Slice thickness (mm)	4
Slice gap (mm)	0.4
Acceleration factor	2.00
Reconstruction method for conventional reconstruction	Autocalibrating reconstruction for Cartesian imaging (ARC)
NEX	1.0
Echo time (ms)	80
Repetition time (ms)	1,287.9
Scan time (s), mean ± SD	53.19±3.16

SSFSE, single shot fast spin echo; FOV, field of view; SD, standard deviation.