

Supplementary Table 1. MRI parameters

Sequence	TR/TE (ms)	Flip angle (°)	Section thickness (mm)	Matrix size	Bandwidth (Hz/pixel)	Field of view (cm)	Acquisition time (s)	No. of excitation
T1W-3D dual GRE	3.5/1.15–2.3	10	6	256×194	1,918.6/0.226	32–38	14	1
Breath-hold multi-shot T2WI	1,623/70	90	5	324×235	255.3/1.702	32–38	55	1
Respiratory-triggered single-shot heavily T2WI	1,156/160	90	5	376×270	388.9/1.117	32–38	120	2
T1W-3D GRE	3.1/1.5	10	2	256×256	723.4/0.601	32–38	16.6	1
Diffusion-weighted imaging	1,600/70	90	5	112×112	79.5/5.467	32–38	126	2

MRI, magnetic resonance imaging; TR/TE, repetition time/echo time; T1W-3D, T1-weighted three-dimensional; GRE, gradient echo; T2WI, T2-weighted imaging.