

**S1 Table.** MRI parameters

Parameter	MRI sequence parameter				
	2D/3D T1-weighted GRE sequence	Dual-echo T1-weighted GRE sequence	Respiratory-triggered TSE T2-weighted sequence	Breath-hold HASTE T2-weighted sequence	DW imaging
Repetition time (msec)	3.3-4.06	140-150	1,900	400	2,000
Echo time (msec)	1.16-1.46	1.23-2.46	88	81	81
Flip angle (°)	10-13	65-70	150	150	90
Matrix	256×192	256×192	384×207	384×216	192×156
Field of view (mm <sup>2</sup> )	320×240-280	300×240-400	370×240-280	370×240-280	370×240-280
Received band width (kHz)	350	1,028	260	766	1,446
Echo-train length	NA	1	13	256	122
Section thickness (mm)	3-6	3-6	3-6	3-6	3-6
No. of signal acquisitions	1	1	2	1	5
Acceleration factor for parallel imaging	2	2	2	2	2

MRI, magnetic resonance imaging; 2D, two dimensional; 3D, three-dimensional; GRE, gradient-recalled echo; TSE, turbo-spin echo; HASTE, half-fourier acquisition single-shot TSE; DW, diffusion weighted; NA, not applicable.