

Table 1. Imaging parameters for MR sequences.

<b>Imaging parameters</b>	<b>T1-weighted</b>	<b>T2-weighted</b>	<b>DWI</b>
TR (ms)	660	2000	17,300
TE (ms)	8.8	86	74
TI (ms)	Nil	240	180
Flip angle (°)	140	160	Nil
Matrix size	384 x 256	320 x 320	134 x 134
Field of view (mm)	450	450	430
Slice thickness (mm)	4	4	5
Inter-slice gap (mm)	0	0	0
Bandwidth (kHz)	310	781	2332

DWI: diffusion-weighted imaging; MR: magnetic resonance; TE: echo time; TI: inversion time; TR: repetition time