

Supplementary Table 1. MRI parameters

Pulse sequence	T2-weighted FSE	HASTE	DWI	T1-weighted in-/out-of-phase	T1-weighted 3D GRE
3.0T					
TR (msec)	3,000	∞	2,000	4.4	3.6
TE (msec)	86	153	62	2.9/1.5	1.4
Flip angle (°)	120	120	90	9	11
Slice thickness (mm)	6	6	5	3	3
Reconstruction interval (mm)	6	6	5	3	3
Image matrix	448×269	384×230	150×120	384×307	384×384
FOV (mm)	380×380	380×380	400×320	380×380	380×380
B-values (sec/mm ²)	N/A	N/A	0,800	N/A	N/A
1.5T					
TR (msec)	2,100	∞	5,000	7.9	4.5
TE (msec)	84	160	65	5.2/2.3	2.2
Flip angle (°)	90	90	90	12	12
Slice thickness (mm)	7	7	5	6	6
Reconstruction interval (mm)	7	7	5	3	3
Image matrix	256×256	320×192	128×96	320×192	320×224
FOV (mm)	380×380	380×380	380×380	380×380	380×380
B-values (sec/mm ²)	N/A	N/A	0,800	N/A	N/A

Parameters of Skyra 3.0T (Siemens Healthineers, Forchheim, Germany) or Signa HDxt 1.5T (GE Healthcare, Chicago, IL, USA).

MRI, magnetic resonance imaging; FSE, fast spin-echo; HASTE, half-Fourier acquisition single-shot turbo spin-echo sequence; DWI, diffusion-weighted imaging; GRE, gradient-echo; TR, repetition time; TE, echo time; FOV, field of view; N/A, not applicable.