

**Supplementary Table 1. MRI Sequence Parameters**

	Sequence							
	3D T1 GRE		Dual-Echo T1 GRE		FSE T2		DWI*	
	1.5T	3T	1.5T	3T	1.5T	3T	1.5T	3T
Repetition time, ms	4.4	3.5	125	130	1983	4400	1558	6200
Echo time, ms	2.1	1.2–1.4	2.3, OP; 4.6, IP	1.3, OP; 2.6, IP	80	100	59	70
Flip angle, °	10	9	80	52	90	150	90	90
Matrix	216 × 221	360 × 210	316 × 256	360 × 270	284 × 229	448 × 202	128 × 126	303 × 379
Field of view, mm	370 × 370	350 × 300	370 × 370	350 × 300	370 × 370	350 × 300	370 × 370	240 × 300
Echo train length	NA	NA	NA	NA	15	21	51	44
Section thickness, mm	4	3	6	3–6	6	6	6	6
No. of signal acquisitions	1	1	1	1	1	2	2	5

Parallel imaging was performed using a k-space-based technique (SENSE at 1.5T, Philips; CAIPIRINHA at 3T, Siemens Healthcare).

\*DWI was performed using four b-values of 0, 50, 500, and 800 s/mm<sup>2</sup>. DWI = diffusion-weighted imaging, FSE = fast-spin echo, GRE = gradient-recalled echo, IP = in-phase, NA = not applicable, OP = out-of-phase, T1 = T1-weighted, T2 = T2-weighted, 3D = three-dimensional