

**Supplementary Table 1.** MRI sequences and parameters

Acquisition sequence	Scanner trade name	Repetition time (msec)	Echo time (msec)	Flip angle (°)	Section thickness (mm)	Matrix size	Intersection gap (mm)
Dual-echo T1-weighted gradient-echo	Magnetom Trio Tim	4.34	1.34 & 2.76	9	3	256×192	0.6
	Intera Achieva	5.0	1.94 & 3.4	20	5	160×160	1
	Ingenia or Ingenia CX	3.5	1.15 & 2.3	20	5	160×160	1
	Discovery MR 750w	4.7	1.11 & 2.26	10	4	320×250	1
T1-weighted three-dimensional gradient-echo with dynamic contrast enhancement	Magnetom Trio Tim	2.54	0.95	13	2	256×192	0.4
	Intera Achieva	3	1.42	10	2	256×220	0
	Ingenia or Ingenia CX	3.1	1.46	10	2	256×256	0
	Discovery MR 750w	4.9	1.7	10	2.5	224×192	0
T2-weighted turbo spin echo, navigator-triggered	Magnetom Trio Tim	466	88–96	140	2	320×168	0.4
	Intera Achieva	988	80	90	5	288×192	1
	Ingenia or Ingenia CX	684	80	90	5	320×192	1
	Discovery MR 750w	2,100	80	90	4	320×320	1
Diffusion-weighted imaging ( $b=0, 50, 400, \text{ and } 800 \text{ sec/mm}^2$ )	Magnetom Trio Tim	5,200	67	90	5	128×96	1
	Intera Achieva	8,500	57	90	5	288×192	1
	Ingenia or Ingenia CX	5,858	63	90	5	129×115	1
	Discovery MR 750w	5,800	62	90	4	96×128	1

MRI, magnetic resonance imaging.