Supplementary Material 2: Detailed MRI Image Acquisition

The following 3D T1-weighted magnetization-prepared rapid acquisition with gradient echo (MPRAGE) imaging parameters were used: repetition time, 1,900 ms; echo time, 2.93 ms; flip angle, 8°; pixel bandwidth, 170 Hz/pixel; matrix size, 256×208; field of view, 256 mm; NEX, 1; total acquisition time, 4 min 10 s; and voxel size, 0.5×0.5×1.0 mm³. Other clinical MRI sequences including fluid-attenuated inversion recovery and susceptibility-weighted imaging were also acquired.