

**On-line Table 1: MR imaging protocol on 1.5T<sup>a</sup>**

	Pulse Sequence	TR/TE (ms)	FOV (cm)	Thickness/Skip (mm)
Unenhanced				
Axial T2	FSE/TSE	4000–5400/87–100	22	5/1
Axial T1	SE	500–683/9.5–12	16–22	4–5/1
Coronal T2 fat-saturated	FSE/TSE	4090–5930/93–117	16–18	3–4/1
Coronal T1	SE	430–500/9.5–12	16–18	3–4/1
Sagittal T1	SE	500–650/9–12	18	3/1
Enhanced				
Axial T1	SE	500–683/9.5–12	16–22	4–5/1
Coronal T1	SE	500–700/9.5–12	16–18	3–4/1
Sagittal T1	SE	500–650/9–12	18	3/1

**Note:**—SE indicates spin-echo.

<sup>a</sup> The enhanced T1WIs were obtained with and/or without fat suppression.

**On-line Table 2: MR imaging protocol on 3T<sup>a</sup>**

	Pulse Sequence	TR/TE (ms)	FOV (cm)	Thickness/Skip (mm)
Unenhanced				
Axial T2	TSE	4000–5400/87–100	22	4–5/1
Axial T1	SE	500–700/9.5–12	16–22	4–5/1
Coronal T2 fat-saturated	TSE	4500–6000/75–100	16–18	3–4/1
Coronal T1	SE	430–750/9.5–12	16–18	3–4/1
Sagittal T1	SE	510–550/9–10	18	3/0–1
Enhanced				
Axial T1	SE	500–700/9–10	16–22	4–5/1
Coronal T1	SE	500–650/9.5–10	16–18	3–4/1
Sagittal T1	SE	510–550/9–10	18	3/1

**Note:**—SE indicates spin-echo.

<sup>a</sup> The enhanced T1WIs were performed with and/or without fat suppression.