



Corrigendum

Corrigendum to “A new method for diagnosis of anterior cruciate ligament tear: MRI with maximum flexion of knee in the prone position: A case control study” [Int. J. Surg. 68 (2019) 142–147]



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The authors regret that the figure captions in this article appeared incorrectly and should have been displayed as follows:

Fig. 3. First patient's suspected partial tear in the sagittal section in the supine position with the knee in extension (knee MRI image)

Fig. 4. The first patient's total tear image in a sagittal section in the prone position with the knee in maximum flexion (knee MRI image)

Fig. 5. The second patient's suspected partial tear in a sagittal section in the supine position with the knee in extension (knee MRI image)

Fig. 6. The second patient's total tear image in a sagittal section in the prone position with the knee in maximum flexion (knee MRI image)

Fig. 7. The third patient's suspected partial tear in a sagittal section in the supine position with the knee in extension (knee MRI image)

Fig. 8. The third patient's partial tear image in a sagittal section in the prone position with the knee in maximum flexion (knee MRI image)

The authors would like to apologise for any inconvenience caused.

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