



Correction to: A comprehensive review of the normal, abnormal, and post-operative MRI appearance of the proximal biceps brachii

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In the original manuscript, this reads:

“Pulley instability can be diagnosed arthroscopically by the “ramp test,” where a probe is placed on the LHB and pressure is applied. An intact sling will hold the LHB in place and at most allow the tendon to form a small U shape (Fig. 11). However, when the sling is torn, the LHB tendon can sink into the joint with applied pressure, making a V shape (Fig. 12) [26].”

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