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cross over sign, posterior wall sign

Dunn view, Head-neck offset ratio

MRI, T1, low STIR, high

CT, herniation pit

mixed type

2

Image

1 Gao ZH, Yin JQ, Ma L, Wang J, Meng QF. Clinical imaging characteristics of herniation pits of the femoral neck. Orthop Surg. 2009 Aug;1(3):189-95.

2 髋臼盂唇损伤的影像学表现. 髋臼盂唇损伤的影像学表现. Hip Joint. 2015 41: 1-7.

CTX00039JG0001

2023年12月

髋臼盂唇

髋臼盂唇损伤的影像学表现

髋臼盂唇损伤的影像学表现

髋臼盂唇

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https://www.pro.novartis.com/jp-ja/support/lecture/joint_finding/case009_answer_09