## Erratum to: What MRI Findings Predict Failure 10 Years After Surgery for Femoroacetabular Impingement?

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In the study, "What MRI Findings Predict Failure 10 Years After Surgery for Femoroacetabular Impingement?" the overview of the study population in Fig. 1 is incorrect as published. A total of 20 hips underwent MRA at another institution, not eight hips. Additionally, 10 hips had been operated on the contralateral side with a similar appearance, not 22 hips. The corrected Fig. 1 is shown in this erratum.

We apologize for the error.

for Symptomatic FAI July 2001 - March 2003 n = 146n = 49Femoral and/or Pelvic Osteotomies (n = 26) No ORIF of Femur and/or Primary Acetabulum (n = 6)FAI? In Situ Pinning after SCFE (n = 5)Yes LCPD(n = 12)Idiopathic FAI n = 97n = 32MRA Performed at an other Institution (n = 20) No Preoperative Operated Contralateral MRA? Hip with Similar Appearance (n = 10)Yes Claustrophobia (n = 2)Idiopathic FAI with Preoperative MRA n = 65

Surgical Treatment

**Fig. 1** Overview of the study population. ORIF = open reduction and internal fixation; SCFE = slipped capital femoral epiphysis; LCPD = Legg-Calvé-Perthes disease; MRA = magnetic resonance arthrogram.

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