

O'Reilly Femoral Head Extractor

Designed by Michael P. O'Reilly, MD
Small version designed modification by Tarum Bhargava, MD

Designed to help remove the femoral head—during THA, MIS Direct Anterior THA, and hip fracture surgery/hemiarthroplasty

The perpendicular osteotome blades help provide purchase in osteoporotic bone, while the central osteotome provides a visual estimate of the instrument's depth of penetration to avoid acetabular injury with use during hemiarthroplasty.

The handle helps obtain rotational torque needed to rotate and dislocate the femoral head in direct anterior hip arthroplasty.



PRODUCT NO:

3675 [Large]
Overall Length: 9.5" (24,1 cm)
Hammer Platform Diameter: 1.125" (2,9 cm)
Width at End: 1.1" (2,8 cm)
3674 [Small]
Overall Length: 9.5" (24,1 cm)
Hammer Platform Diameter: 1.125" (2,9 cm)
Width at End: .75" (1,9 cm)



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