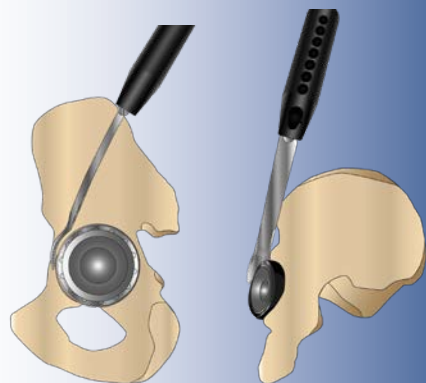


Garneti Hip Cup Revision Osteotome Set

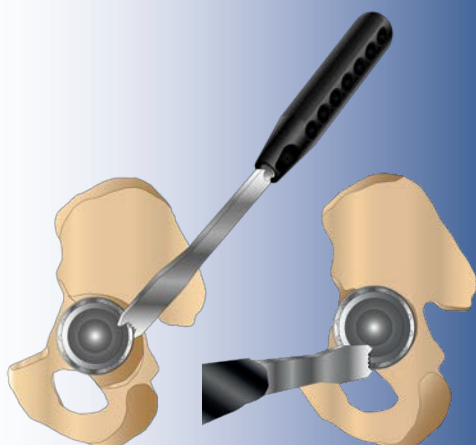
Designed by Mr Naren Garneti MSc (Tr) MRCS MCh (Orth) FRCS (Tr & Orth)

Designed to help extract a well-fixed cementless porous acetabular component

Technique can be used without extracting the liner. Helps to preserve bone stock.



Garneti Curved
Hip Cup Revision Osteotome
Designed to clear the acetabular margins.



Garneti Flat
Hip Cup Revision Punch
Designed to tap the acetabular component in several quadrants, helping to disrupt the implant-bone interface.



Garneti Concave
Hip/Knee Revision Osteotome
Designed to tap the acetabular component in a clock-wise/anti-clockwise direction and finally in a retrograde direction to help with implant removal.

See Next Page for
Use in Knee Surgery

PRODUCT NO'S:

5275-00 [Set of One Each]

Set Includes / Available Individually:

5275-01 [Garneti Curved Hip Cup Revision Osteotome]

Overall Length: 11.4" (29 cm)

Blade Width (Maximum): .75" (1.9 cm)

Strike Plate End Diameter: 1.25" (3.2 cm)

5275-02 [Garneti Flat Hip Cup Revision Punch]

Overall Length: 11.2" (28.5 cm)

Blade Width: .865" (2.2 cm)

Strike Plate End Diameter: 1.25" (3.2 cm)

5275-03 [Garneti Concave Hip/Knee Revision Osteotome]

Overall Length: 11.1" (28.2 cm)

Blade Width: .7" (1.8 cm)

Strike Plate End Diameter: 1.25" (3.2 cm)



Surgical Technique Article:

A Simple Technique to Remove Well Fixed Porous Cementless Acetabular Component in Revision Total Hip Arthroplasty

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Garneti Concave Hip/Knee Revision Osteotome

Designed by Mr Naren Garneti MSc (Tr) MRCS MCh (Orth) FRCS (Tr & Orth)

Designed for use in primary and revision knee surgery.

During revision knee surgery, can be used to help disrupt the bone-implant, cement-bone and cement-implant interfaces. The osteotome can also be used to help extract the tibial and femoral components.

During primary knee surgery, can be used to help remove cement from the periphery of a tibial base plate and femoral component.



PRODUCT NO:

5275-03 [Garneti Concave Hip/Knee Osteotome]

Overall Length: 11.1" (28,2 cm)

Blade Width: .7" (1,8 cm)

Strike Plate End Diameter: 1.25" (3,2 cm)



See Previous Page for
Use in Hip Surgery



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