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# **APRIL 2017 - NEW PRODUCTS**

#### **Blair Acetabular Cup Positioner**

Designed to help adjust the position of an acetabular cup



Product No: 4159 Overall Length: 11.5" (29,2 cm) Shaft Offset: 1" (2,54 cm) Head Diameter: 1.75" Inside / 2" Outside (4,4 cm / 5,1cm)

# **Chung Weitlaner Retractor**

Features long prongs allowing use of a small retractor in a small, but deep wound

**New 3x4 Prong Versions Available!** 

Designed by Raymond Chung, MD



Particularly useful for volar approach to the distal radius in large patients and for mini-open rotator cuff surgery.

Product No's:

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Prong lengths of 25mm and 30mm now available with either sharp or blunt tips, in both 3x2 or 3x4 prong versions.

#### BLUNT TIPS

5065 [2x3 Prongs] Blade Depth: 25 mm Overall Length: 4.5" (11,4 cm)

5065-01 [3x4 Prongs] **NEW VERSION!** Blade Depth: 25 mm Overall Length: 4.5" (11,4 cm)

5067 [2x3 Prongs] Blade Depth: 30 mm Overall Length: 4.5" (11,4 cm)

5067-01 [3x4 Prongs] **NEW VERSION** *Blade Depth: 30 mm Overall Length: 4.5" (11,4 cm)* 

#### SHARPS TIPS

5066 [2x3 Prongs]
Blade Depth: 25 mm
Overall Length: 4.5" (11,4 cm)

5066-01 [3x4 Prongs] **NEW VERSION**Blade Depth: 25 mm
Overall Length: 4.5" (11,4 cm)

5068 [2x3 Prongs] Blade Depth: 30 mm Overall Length: 4.5" (11,4 cm)

5068-01 [3x4 Prongs] **NEW VERSION**Blade Depth: 30 mm
Overall Length: 4.5" (11,4 cm)

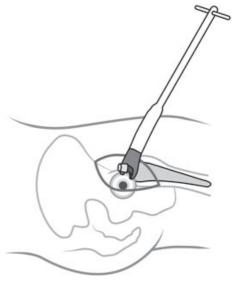
#### **Doroodchi Coated Femoral Neck Mating Guide**

Designed for controlled manipulation of femoral head/neck mating in SuperPATH THA approach



Designed by Hamidreza Doroodchi, MD





Product No: 3419 Overall Length: 11.75 (29,8 cm) Blade Width: 1.125" (29 mm)

**Goytia Osteotome Punch Tamp Assembly** 

Designed for removing a tibial bone plug to use as autograft for the femoral intramedullary alignment hole in total knee replacement





Designed by Robin Goytia, MD



Product No's:

5339-00 [Punch & Tamp Set]

Set Includes / Available Individually:

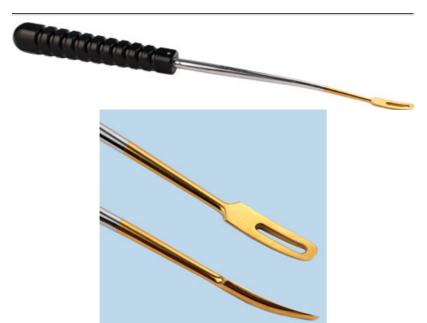
5339-01 [Osteotome Punch] Overall Length: 7.75" (19,7 cm) Outside Diameter: 16 mm Inside Diameter: 13.7 mm

5339-02 [Tamp] Overall Length: 7.75" (19,7 cm) Diameter: 12.3 mm

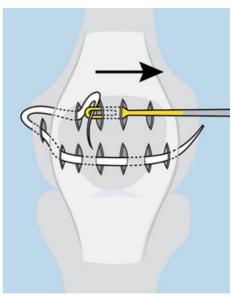
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#### **Kodkani Tissue Elevator Suture/Graft Passer**

Designed for MPFL reconstruction basket weave technique, and helpful for mini-open ligament reconstruction surgeries for graft



Designed by Pranjal Kodkani, MD



Can also be used for:

Periosteum/soft tissue elevator or freer

Percutaneous passage of tendon/ligament graft/suture

Stripping tendon grafts off muscle

General orthopedics – periosteum elevator and spike

Product No: 1114 Overall Length: 9.75" (24,8 cm) Handle Length: 4.25" (10,8 cm) Suture Hole: 2,5 mm x 13 mm

**Light Source Cable Adapters** Designed to convert from our standard ACMI to either Storz or Wolf



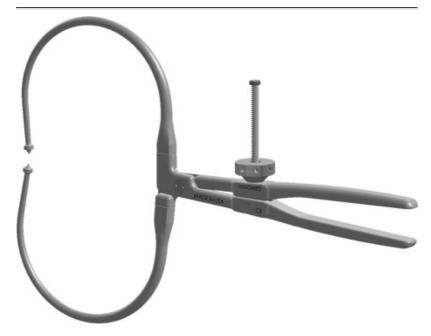


Product No's:

8009-S ACMI to Storz Adapter 8009-W ACMI to Wolf Adapter

# **Periarticular Reduction Forceps**

Designed for reduction of intraarticular and periarticular fractures



Pointed ball tips help provide a secure hold in the bone despite minimal contact. Two sizes available.

Product No's:

1856 [Medium]

Overall Length: 14" (35,6 cm) Width @ Tips Parallel: 10.5" (26,7 cm) Maximum Jaw Opening @ Tips: 5.2" (13,2 cm)

1857 [Large] Overall Length: 18.8" (47,8 cm) Width @ Tips Parallel: 12" (30,5 cm) Maximum Jaw Opening @ Tips: 7.3" (18,5 cm)

# **Taylor Retractors**

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#### Product No's:

6330-01 [Standard] Overall Length: 8" (20,3 cm) Depth from Bend: 4" (10,2 cm) Blade Width: 32 mm

6330-02 [Deep] Overall Length: 9" (23 cm) Depth from Bend: 5.5" (14 cm) Blade Width: 32 mm

6330-03 [Deep with Pin Guides] Overall Length: 9" (23 cm) Depth from Bend: 5.5" (14 cm) Blade Width: 32 mm Guide for Pins Up To: .15" (3,5 mm)

# INSTRUMENTS FOR ORTHOPEDIC SURGERY

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