

4 5mm Distal Femur Locking Plate Medical Ortovit

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4.5mm Distal Femur Locking Plate - Cambridge Orthopaedics

45mm Distal Femur Locking Plate Surgical Technique Plate Selection Using the PERI-LOC 45mm Distal Femur Locking Plate Preoperative Template, determine the appropriate length plate for the fracture In general, a longer plate allows for better mechanical advantage over a shorter plate It is recommended that when selecting plate length,

Targeter System for 4.5mm Distal Femur Locking Plate

45mm Distal Femur Locking Plate Surgical Technique Plate Selection Using the PERI-LOC™ 45mm Distal Femur Locking Plate Preoperative Template, determine the appropriate length plate for the fracture In general, a longer plate allows for better mechanical advantage over a shorter plate It is recommended that when selecting plate length,

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45mm Distal Femur Locking Plate Surgical Technique Plate Selection Using the PERI-LOC 45mm Distal Femur Locking Plate Preoperative Template, determine the appropriate length plate for the fracture In general, a longer plate allows for better mechanical advantage over a shorter plate It is recommended that when selecting plate length,

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45mm Distal Femur Locking Plate Surgical Technique Plate Selection Using the PERI-LOC™ 45mm Distal Femur Locking Plate Preoperative Template, determine the appropriate length plate for the fracture In general, a longer plate allows for better mechanical advantage over a shorter plate It is recommended that when selecting plate length

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Zimmer® Periarticular Distal Femoral Locking Plate ...

• 55mm/45mm Locking Screw and Instrument Set • Periarticular Distal Femoral Locking Plate and Standard Jig Set • Linear Bone Clamps
Preoperative Preparation After assessing the fracture radiographically and preparing a preoperative plan, place the patient in the supine position on a radiolucent table Be sure that the fluoroscope can

Locking Large Fragment Overview - Smith & Nephew

45mm Lateral Distal Femur Locking Plate Plate selection Following fracture reduction, select the 45mm Distal Femur Locking Plate that best accommodates patient anatomy and fracture pattern In general, a longer plate allows for better mechanical advantage over a shorter plate An allowance for five screw holes above

AxSOS 3 Titanium Distal Lateral Femur Locking Plate System

45mm cortex shaft 45mm cortex screw 50mm locking screw 50mm periprosthetic screw Cancellous Locking Cortical 45mm cortical screw 20° cone of angulation All of the above AxSOS 3 Titanium screws have a T20 screw head interface Please refer to the compatibility table on page 28 showing SPS and AxSOS 3 Titanium compatibility

4.5 MM VA-LCP CurVED CONDyLAR PLATE

The Synthes 45 mm VA-LCP Curved Condylar Plate is part of the VA-LCP Periarticular Plating System which merges variable angle locking screw technology with conventional plating techniques The 45 mm VA-LCP Curved Condylar Plate System has many similarities to standard locking fixation methods, with a few important improvements

NCB® Periprosthetic Femur Plate System Surgical Technique

4 NCB ® Periprosthetic F Syst Surgical Technique Introduction The NCB (Non-Contact Bridging) Peripros-thetic Femur System is a line of polyaxial locking plates designed for the treatment of femur fractures, particularly peripros-thetic femur fractures It consists primarily of a Proximal Femur Plate, a Distal Femur Plate, and a Curved Femur

NCB Distal Femur System - Zimmer

4 NCB® Distal Femur System - Surgical Technique Introduction The NCB DF System (Non-Contact Bridging for the Distal Femur) Plate is an optimal solution for the treatment of complex fractures at the distal femur The system allows for polyaxial screw placement with subsequent screw locking for im proved stability especially within osteopenic

LCP Condylar Plate 4.5/5.0. Part of the LCP Periarticular ...

The Synthes LCP Condylar Plate 45/50 is part of the LCP Periarticular Plating System, which merges locking screw technology with conventional plating techniques LCP Periarticular Plating System The LCP Periarticular Plating System is capable of addressing: - complex fractures of the distal femur with the LCP Condylar Plate 45/50

Ax SOS Locking Plate System - bizwan.com

Ax SOS Locking Plate System 2 Introduction Distal Medial Tibial Plate or intra-articular fractures of the Distal Femur, Proximal Humerus, Proximal Tibia, and the Distal Tibia The system design is based on clinical input from an international panel of experienced surgeons, data from •Accept Standard 45/65mm SPS screws •Accept

KnifeLight Femur AxSOS Locking Plate System Carpal Tunnel ...

4 Introduction Distal Lateral Femoral Plate The AxSOS Locking Plate System is intended for use in long bone fracture fixation The AxSOS Locking Plate System is indicated for fixation of long bone fractures including fractures of the distal radius, the proximal humerus, the distal tibia, proximal tibia and the distal femur

Locking Plate System

Femur, and Proximal and Distal Tibia e conventional SPS Small and Basic Fragment Sets are standard plating systems which offer a broad • 5mm Locking Screws • 45mm Cortical Screws • 5mm Reconstruction Plate - femur, tibia, humerus, pelvis In Pediatrics

NCB Distal Femur System - Zimmer Biomet

4 NCB® Distal Femur System - Surgical Technique Introduction The NCB DF System (Non-Contact Bridging for the Distal Femur) Plate is an optimal solution for the treatment of complex fractures at the distal femur The system allows for polyaxial screw placement with subsequent screw locking for improved stability especially within osteopenic bone

Femur AxSOS 3 Titanium - Stryker MedEd

of the distal femur under fluoroscopy in both the lateral and AP views is necessary the hex Screwdriver 35mm / 43mm (REF 703537) (Fig 3A) Connect the Adaptor Nut to ensure that the most distal locking screws are directly supporting the joint surface In addition, it is recommended to insert

AxSOS Locking Plate System - Rontis

the Proximal Humerus, Distal Femur, and Proximal and Distal Tibia The conventional SPS Small and Basic Fragment Sets are standard plating Full Range of Locking Screws • 3, 4, and 5mm Self Tapping Locking Screws can be used for bi-cortical or mono-cortical fixation