

4 5mm Distal Femur Locking Plate Medical Ortovit

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LCP Condylar Plate 4.5/5.0. Part of the LCP Periarticular ...
Proximal Femur Locked Plate is part of the Locked Plating System, which merges locking screw technology with conventional plating techniques. The Locked Plate periarticular plating system is...

AxSOS 3 Ti Distal Lateral Femur | Stryker
GPC Medical - 4.5mm Locking Condylar Buttress Plates manufacturer, supplier and exporter from India. We offer best quality 4.5mm Locking Condylar Buttress Plates at lowest price. Browse 4.5mm Locking Condylar Buttress Plates catalogue online & get a quote instantly!

Distal Femoral Safety Lock Plate 4.5/5.0, Distal Femoral ...
The PediLoc Extension Osteotomy (PLEO) plate, also part of the renowned PediLoc family, is indicated for proximal, distal, and mid-shaft femur fractures. The system consists of 3.5mm and 4.5mm plates, left and right side specific. The PLEO plate is designed to fit the anatomy of the distal femur in children and adolescents, above the distal ...

Distal Femur Locking Plate: The Answer to All Distal ...
The Proximal Femoral Safety Lock Plate 4.5/5.0/7.3 is intended for fractures of the femur including: fractures of the trochanteric region, trochanteric simple, cervicotrochanteric region, trochanterodiaphyseal, multifragmentary pertrochanteric, intertrochanteric, intertrochanteric reversed, or transverse or with additional fracture of medial cortex.

Zimmer® Periarticular Distal Femoral Locking Plate ...
Monoaxial locking plate for treating distal femur fractures. Monoaxial

locking plate for treating distal femur fractures. We use cookies to customize content for your viewing and for analytics. If you continue to browse this website, we will assume that you are happy to receive all our cookies. ... AxSOS 3 Ti Distal Lateral Femur. Plating System.

4.5 MM VA-LCP CurVED CONDyLAR PLATE

PERI-LOC Periarticular Locked Plating System for Upper and Lower Extremity Fractures including: 3.5mm Proximal Humerus, 4.5mm Proximal Humerus, Superior Distal Clavicle, Inferior Distal Clavicle, Superior Medial Clavicle, Inferior Medial Clavicle, Medial Distal Humerus, Lateral Distal Humerus, Posterolateral Distal Humerus, Olecranon, Wide Volar Distal Radius, Standard Volar Distal Radius, 4 ...

Distal femur - Reduction & Fixation - ORIF - condylar ...

The Synthes 4.5 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 4.5 mm VA-LCP Curved Condylar Plate System has many similarities to standard locking fixation methods, with a few important improvements.

4.5mm Locking Condylar Buttress Plates Manufacturer | 4 ...

Distal femur locking condylar plate was used for fracture fixation using locking, 4.5mm cortical screws and partially- threaded cancellous screws of diameter 4.5mm, Herbert screws for smaller articular fragments and 6.5mm for articular reduction of condyles.

PERI-LOC Periarticular Locked Plating System for Upper and ...

The Synthes LCP Condylar Plate 4.5/5.0 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 4.5/5.0.

Distal Femur Plate - Distal Femur Locked Plate

PediLoc® Femur Locking Plate System. The PediLoc Femur Locking Plated System is indicated for the treatment of pediatric femur fractures and osteotomies and eliminates the need for intraoperative bending and contouring while also providing superior fixation with either locking or non-locking screws. ... and 4.5mm (12-20 holes). This allows ...

4.5/5mm Locking Medial Distal Femoral Plate Uses & Sizes ...

4.5/5mm Locking Distal Femoral Plate Specification Round threaded locking holes in plate head accept 5.0 mm locking screws and 4.5 mm cortex screws. Locking Compression Combi holes in the plate shaft accept 4.5 mm cortex screws in the dynamic compression unit portion, 5.0 mm locking screws in the threaded portion, or a combination of both.

4.5mm Distal Femur Locking Plate

Position the PERI-LOC™ 4.5mm Distal Femur Locking Plate by matching the contour of the plate to the distal portion of the lateral femur.

PediLoc® Femur Locking Plate System - OrthoPediatrics

• 5.5mm/4.5mm 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

4 5mm Distal Femur Locking

4.5/5mm Locking Medial Distal Femoral Plate Specification Precontoured to fit the medial distal femur, eliminating the need for intraoperative contouring and minimizing soft tissue irritation. Plates have tapered ends allowing minimally invasive plate insertion.

Targeter System for 4.5mm Distal Femur Locking Plate

Distal femur Complete articular fracture, multifragmentary articular. ... , the fracture should be at least 6 cm from the joint line to achieve distal locking with two transverse screws or a screw and a spiral blade. In contrast, more distal fixation can be achieved with plates, or locked fixators. ... or a standard 4.5 mm bicortical screw (2).

Proximal Femur Locking Plate

• Head of the plate features 7 Locking hole, Middle 3 straight holes accept 6.5mm Cancellous Locked Screws and other 4 holes accept 5.0mm cortex Locked Screws and shaft part combi holes accept 5 ...

PediLoc® Extension Osteotomy Plate (PLEO) - OrthoPediatrics

4.5mm Lateral Distal Femur Locking Plate Plate selection Following fracture reduction, select the 4.5mm 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

4.5/5mm Locking Distal Femoral Plate Specification, Uses ...

4.5mm Distal Femur Locking Plate Surgical Technique Plate Selection Using the PERI-LOC 4.5mm 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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