

Variax Distal Radius

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Variax Distal Radius

The VariAx 2 Distal Radius Plating System provides you with a comprehensive range of anatomic plating options that work with a common instrument and screw platform. Plates utilize SmartLock technology which permits polyaxial screw placement.

VariAx 2 Distal Radius | Stryker

Fractures of the distal radius. Reconstruction of the distal radius. The VariAx Distal Radius Plating System represents the Next Generation of Bone Fixation for your Distal Radius Fracture Needs. System Features: • Comprehensive Plating System • Providing Anatomical Volar and Dorsal, Universal Volar and Fragment Specific Solutions.

VariAx Distal Radius Locking Plate System

The VariAx Distal Radius Plating System represents the Next Generation of Bone Fixation for your Distal Radius Fracture Needs. Precautions Stryker Osteosynthesis systems have not been evaluated for safety and use in MR environment and have not been tested for heating or migration in the MR environment, unless specified

Distal Radius Locking Plate System - Stryker MedEd

The VariAx Distal Radius Plating System represents the Next Generation of Bone Fixation for your Distal Radius Fracture Needs. It is designed to offer a comprehensive selection of plates, screws, pegs and instrumentation necessary to maintain the stability of the distal radius lesion, while providing your surgical staff a

VariAx Distal Radius Locking Plate System

The VariAx Distal Radius Plating System represents the Next Generation of Bone Fixation for your Distal Radius Fracture Needs. Intended Use The VariAx Distal Radius Locking System incl. the XXL Volar Distal Radius Plates is intended for use in internal fixations of the small bone fractures, primarily including distal radius fractures. Indications

VariAx - Rontis Medical

The VariAx Distal Lateral Plate and the VairAx Fibula Straight Plates are intended for use in internal fixation of the distal fibula. Reproducible results With its patented polyaxial locking technology, VariAx brings something new to surgeons: convenience.

VariAx Distal Fibula | Stryker

Variable angle locking plate system designed for treatment of distal humeral and proximal ulnar fractures. Plating that fits. The VariAx 2 Elbow plating system provides you with a comprehensive range of anatomic plating options that work with a common instrument and screw platform.

VariAx 2 Elbow | Stryker

The VariAx 2 Small Fragment Platform is designed to offer a comprehensive, modular and easy-to-use platform for treating various small fragment indications including clavicle, humerus, radius, ulna, fibula, fore-/mid and hind foot. Core tray includes one set of T8/T10 screws plus standardized instrumentation and reduction instruments across various small fragment indications

VariAx 2 Small Fragment Plating | Stryker

180° or 90° Distal Humeral Plating – You Choose The range of distal humeral plates provides the option to treat a fracture based on anatomy, personal preference, and fracture type, and not solely based on the plate design. 1 The SmartLock Technology is patented (US 6, 322, 562; DE 43 43 117) by Professor Dietmar Wolter, Hamburg Germany 1800 ...

VariAx Elbow Locking Plate System - Stryker MedEd

Hand and wrist. When it comes to hand and wrist treatment we have you covered. Our comprehensive portfolio will fit your need to treat fractures, small joint arthroplasty, fusions and soft tissue procedures.

Hand and wrist | Stryker

The VariAx Clavicle Locking Plate System is an anatomically shaped, variable angled locking plate system. The clavicle may be stabilized either with fixation...

Stryker Trauma & Extremities | VariAx Distal Radius ...

Plating that fits. The VariAx 2 Distal Radius Plating System provides you with a comprehensive range of anatomic plating options that work with a common instrument and screw platform. Plates utilize SmartLock technology which permits polyaxial screw placement. You can angle locking screws up to 15°in each direction for a total range of 30° providing you with the flexibility to position screws based on the patient, not a plate's pre-existing design.

Stryker VariAx 2 Distal Radius Plating System | MEDtraze

The Variable Angle LCP Two-Column Volar Distal Radius Plate 2,4, featuring variable angle locking technology, is indi-cated for intra- and extra-articular fractures and osteotomies of the distal radius. All implants are available in stainless steel and titanium.

Variable Angle LCP Two-Column Volar Distal Radius Plate 2 ...

The VariAx Fibula Locking Plate System is intended for use in internal fixation of the distal fibula. Indications See package insert for warnings, precautions, adverse effects and other essential product information. The VariAx system has not been evaluated for safety and use in MR environment and has not been tested for heating or migration in the

Foot and Ankle VariAx Fibula Locking Plate System

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The 2.4 mm Variable Angle LCP Distal Radius Plates are indicated for fixation of complex intra- and extra-articular fractures and osteotomies of the distal radius and other small bones. 6Synthes2.4 mm Variable Angle LCP Distal Radius System Technique Guide

2.4 mm Variable Angle LCP Distal Radius System TG

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The complex variation in axial loads in the distal radius and during length change and dynamic wrist motion were studied and discussed. There was no correlation between native variance and distal loads.