

Variax Distal Radius Locking Plate System

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VariAx Distal Radius Locking Plate

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

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. • Fixed Angle Drill Guide Assures placement of screws & pegs in a pre-determined angle. • Polyaxial Drill Guide Allows locking with an additional

VariAx Distal Radius Locking Plate System

VariAx - The Distal Radius Locking Plate System that offers you both Fixed Angle Locking in a pre-determined screw pattern and Polyaxial Locking within a range of ± 15 degrees. Screw / Peg Options Blunt tips - Help to avoid soft tissue irritation in bicortical use. Providing axial stability, friction fit and easy screw pick up.

VariAx Distal Radius Locking Plate System

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 Compression fractures, intra-articular and extra-articular fractures, displaced fractures. Following additional indications apply only for the XXL Volar Distal Radius Plates:

VariAx - Rontis Medical

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

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 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

developed the VariAx Elbow Locking Plate System: an anatomically shaped, variable angled locking plate system, which answers the requirements of these challenging fractures. Made of titanium alloy (Ti6Al4V) and treated with a Type II anodization, these plates are able to carry the loads that are required of them while remaining low profile.

VariAx Elbow Locking Plate System - Stryker MedEd

VA-LCP Two-Column Volar Distal Radius Plates 2.4 provide various locking screw options in the head of the plate to optimally support the articular surface: – Radial screws for the radial column – Ulnar screws for the intermediate column When planning the placement of screws, particularly if using the nominal angle of the trajectories (e.g., with the aid of the guiding block), refer to the screw angle overview below.

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

BACKGROUND: A volar locking plate (VLP) is the most frequently used form of implant used for open reduction and internal fixation of distal radius fractures. They are known to have a complication rate of up to 27%. We hypothesized that plate design could influence complication rates.

Volar Locking Plate Fixations for Displaced Distal Radius ...

VariAx Distal Radius Locking Plate System (Cross Pins & Torx Screws) The SmartLock Locking Technology in the VariAx System is designed to encourage a locked screw to plate interface due to the combination of Grade II Titanium plates (softer) and Grade V Titanium screws/pegs (harder). The threads on the underside of each screw/peg head are designed to engage the circular “lip” in each plate hole upon insertion and create a locked construct.

VariAx Distal Radius Locking Plate System (Cross Pins ...

the VariAx Clavicle Locking Plate System: an anatomically shaped, variable angled locking plate system, which offers a range of plate choices designed to address these common fractures. Given this range, surgeons may choose how best to fix the bone with the approach that they see fit. Made of titanium alloy (Ti6Al4V)

VariAx Clavicle Locking Plate System - Stryker MedEd

The VariAx 2 Xpress Distal Radius Locking Plate System is a single-use, disposable instrument and implant system created to treat distal radius fractures. The system is comprised of kitted anatomic volar plates and self-tapping screws, both locking and non-locking.

VariAx 2 Xpress Distal Radius Locking Plate System

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

When the sole variable of the volar tilt was corrected, the DRUJ instability resolved. Fixation was then achieved with a 2.0-mm Stryker VariAx volar locking distal radius plate (Anatomical Volar DR Plate; right: 54-25386; Stryker, Mahwah, NJ, USA) contoured to fit the volar cortex (10° volar tilt) (Fig. 4a). Screening under image intensification demonstrated a stable reduction with no ulnar subluxation or dislocation and smooth passive supination to 70°.

One Size Does Not Fit All: Distal Radioulnar Joint ...

VA-LCP two-column volar distal radius plate allows both fixation and buttressing of the two columns of the distal radius. The treatment of distal radius fractures requires a meticulous reconstruction of the joint surface, as well as stable internal fixation and early functional postoperative treatment.

2.4 mm Variable Angle LCP Distal Radius System TG

The aim of this mechanical study was to investigate three different locking interfaces of angular stable volar plates by cantilever bending: VA-LCP Two-Column Distal Radius Plates 2.4 mm (Synthes® GmbH, Oberdorf, Switzerland), IXOS® P4 (Martin, Tuttlingen, Germany) and VariAX™ (Stryker®, Duisburg, Germany).

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