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Dvr Crosslock Distal Radius Plating

DVR ® Crosslock Distal Radius Plating System Surgical Technique

Pegs and Screws Screws are designed to work in the locking, non-

locking, and oblong holes. Available plate sizes and lengths listed

on page 23 Pegs and Screws Available Lengths 2.2 mm Smooth

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Pegs (Locking) 12 mm to 16 mm in increments of 1 mm; 18 mm to 30 mm in increments of 2 mm

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An easy, efficient way to treat distal radius fractures. The DVR ® Crosslock Distal Radius Plating System eases the challenge of treating distal radius fractures by incorporating a low-profile, anatomic design with advanced fixation options and streamlined instrumentation. The cross-locking oblique screw options are designed to provide three-dimensional fixation in comminuted fractures and osteoporotic bone.

Upper Extremity | DVR® Crosslock Distal Radius Plating ...

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The DVR Crosslock Plate eases the challenge of treating distal radius fractures by incorporating a low-profile, anatomic design that respects the watershed line. The plate is positioned on bone by k-wire targeting to reference peg distribution without penetrating into the joint. The intersecting proximal and distal pegs form a patented three-

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DVR Portfolio of Plates - biomet.com

DVR® Anatomic Volar Plating System The distal end of the plate is contoured to match the watershed line and the topographic surface of the distal volar radius Multi-directional threaded pegs allow for angulation within a cone of 20 degrees for maximum intraoperative flexibility of locking screw placement F.A.S.T. Guide® technology allows for easy

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ePAK DVR Crosslock. March 18, 2013. Ghost Productions provided Biomet with an animation showing their ePAK DVR Crosslock Distal Radius plating system. The ePAK DVR eases the challenge of treating distal radius fractures by using advanced fixation options and streamlined instrumentation. Client Biomet.

ePAK DVR Crosslock | Ghost Productions

addresses distal radius fractures, and features the advanced DVR® Crosslock implant and instruments. DVR® innovation milestones: •
The first implant system with divergent pegs to capture dorsally

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displaced fractures from a volar approach. • A low profile implant designed to mimic the volar aspect of the bone and be used as a reduction template.

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Over DVR Anatomic The fine-tuned DVR ® Crosslock Distal Radius Plating System Stable xation is critical. That s why we have

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engineered the DVR Crosslock with an anatomic design, enhanced
xation options over the existing DVR Anatomic and streamlined
instrumentation. With these features and over 10 years of clinical

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