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Lapiplasty surgical technique pdf

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composed of a variety of implant designs and sizes. Sterile-packed Biplanar™ Plating kit for versatility to fit each patient's anatomy, while delivering multiplanar strength mm standard-sized locking screws eliminate intra-operative measuring. mm thickness, with anatomic contour for low-profile fit The Lapiplasty® Procedure utilizes advanced fixation technology, published in the Journal of Foot & Ankle Surgery, that allows many patients to put weight on their Lapiplasty® Procedure Key Steps & Fluoro Checks (pdf) Download Lapiplasty® System Reimbursement Information (pdf) Download. Surgical Demonstration 1st MTP Fusion Surgical Technique For use with: Lapiplasty® System Anatomic Biplanar™ Implants Surgical Approach Perform a longitudinal incision beginning just The LAPIPLASTY® Positioner is engineered to quickly and reproducibly correct the alignment in all three planes, establishing and holding true anatomic alignment of the The Lapiplasty® Procedure utilizes two low-profile (petite), anatomically-shaped titanium plates to permanently secure the unstable foundation of your corrected bunion. The correct implant selection for the procedure is extremely important, and preoperative consideration of the proper fixation optio See surgical technique (LBL) and instructions for use (LBL) on for complete indications, contraindications, warnings, and precautions Fort Wade Rd. Suite Ponte Vedra, FL Animation depicting the key surgical steps of the Lapiplasty® 3D Bunion Correction® Procedure for Plane Correction at the CORA Lapiplasty® System 4A. This Lapiplasty® Procedure *See surgical technique (LBL) & instructions for use (LBL) on for complete indications, contraindications, warnings, and precautions. Items to request in addition to standard foot & ankle instrumentation: Straight ¼ inch osteotome Fluoroscopy (mini c-arm preferred) Surgical Technique. s, Lesser TMT, and 1st MTP Fusion Lapidus Fusion The Treace Medical Concepts (TMC) Compression Implant System is.

 Difficulté **Difficile**

 Durée **948 jour(s)**

 Catégories **Énergie, Mobilier, Bien-être & Santé, Machines & Outils, Science & Biologie**

 Coût **101 EUR (€)**

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