

Surgical Technique Zimmer

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Zimmer NexGen LCCK

surgical technique. • The Zimmer PSI Knee System should be used in conjunction with a femur first technique • The Disposable Zimmer PSI Knee Instruments, including instrument guides and bone models are patient specific and single use and should be discarded after surgery.

Zimmer Sidus Stem-Free Shoulder Surgical Technique 06.02280

3 | Revitan Straight Hip Revision System Surgical Technique. The diameter increases by steps of 2 mm from 14 to 28 mm. The whole range includes a total of . 16 components. They are straight stems with 8 longitudinal ribs and, from the size of diameter 18 mm, each stem has a flattened anterior-posterior

Zimmer Knee System

Zimmer Segmental System Proximal Femoral Component and Intercalary Segments Surgical Technique Introduction The Zimmer® Segmental System is designed to address significant bone loss resulting from oncology, trauma, and/or the salvage of previously failed arthroplasty. Proximal Femoral Replacement Options

Revitan® Straight Revision Hip System Surgical Technique

Wagner SL Revision Hip Stem Surgical Technique Concept Since its introduction in 1986, this reliable and user-friendly stem system has been implanted successfully in more than 85,000 cases.^{1,2} The positive outcomes achieved by surgeons from around the world are reflected in a large number of clinical publications.^{1,2,3}

Trilogy Acetabular System - Zimmer

Zimmer ® PSI Shoulder Trabecular Metal™ Reverse Glenoid Base Plate Surgical Technique. 10/2013

Where To Download Surgical Technique Zimmer

Surgical Techniques - Zimmer Biomet

Zimmer® Unicompartmental High Flex Knee Spacer Block Surgical Technique TECHNIQUE TIP INTRO.A It is important to avoid overcorrection. An additional radiograph while stressing the limits of the collateral ligaments may be helpful in assessing the maximum correction. Preoperative Planning • Take standing weight-bearing A/P, lateral, and skyline

Zimmer Intercalary Segments

Zimmer does not assume any liability for the accuracy, completeness or quality of the information in this document ... that may be caused by the use of this information. MWP III Uncemented Total Wrist Prosthesis – Surgical Technique 3 Surgical Technique MWP III Uncemented Total Wrist Prosthesis Table of Contents MWP III Uncemented Total Wrist ...

Zimmer Knee System

Zimmer Biomet representative) to determine the . angle between the anatomic axis and the mechanical axis. This angle will be reproduced intraoperatively. This surgical technique helps the surgeon ensure that the distal femur will be cut perpendicular to the mechanical axis and, after soft tissue balancing, will be

Cerrahi Teknikler - Zimmer

Surgical Technique All Poly. All Zimmer. All Together. ZCA All-Poly Acetabular Cup 4 1 Acetabular Preparation Ensure that the rim of the acetabulum is fully exposed. Identify the margins of the acetabulum using blunt and sharp Hohmann-type retractors or similar instruments.

Surgical Technique - Zimmer

Surgical Technique 4 T US T US Acetabular Reaming • From templating and preoperative planning, determine the desired head position. • Start with a smaller reamer, then progress to the next largest size until exposing bleeding cancellous bone. Note: Take extra care to avoid eccentric reaming by holding the reamer steady.

Zimmer Guided Surgery Technique Guide

Surgical Technique Table of Contents Acetabular Reaming 2 Component Sizing 2 Positioner Assembly 3 Positioning and Alignment 3 Implant Orientation 4 Implant Insertion 4 Screw Insertion 5 Liner Positioning 5 Liner Insertion 6 Locking Ring Replacement (if required) 6 Final Reduction 7 Ordering Information 8

Zimmer Unicompartmental High Flex Knee

Zimmer® MotionLoc™ Screw for the NCB® Polyaxial Locking Plate System Surgical Technique Concept • Zimmer MotionLoc Screws reduce the stiffness of a locked plating construct. • Zimmer MotionLoc Screws reduce construct stiffness by elastic flexion of the Zimmer MotionLoc Screw shaft within a controlled motion envelope in

Persona The Personalized Knee - Zimmer Biomet

Where To Download Surgical Technique Zimmer

Surgical Technique using the Zimmer® Nexel™ Total Elbow. HCP Content Posted September 23, 2013 in Surgical Techniques

Surgical Technique Zimmer

Zimmer® Herbert™ Bone Screw and Zimmer Herbert Mini Bone Screw Surgical Technique Arthroscopic and Mini-Open Rotator Cuff Repair with the JuggerKnot® Soft Anchor - 2.9 mm with ALLthread™ Knotless PEEK-Optima® Anchor Surgical Technique

Wagner SL Revision Hip Stem Surgical Technique 97 ... - Zimmer

Surgical Kit (TSVKIT) for an all-in-one traditional/guided surgery kit GSTRAY Zimmer Drill Module (plate only) STR23D19 2.3mmD Dr í va EG Surgical Drill, 19mmL STR23D25 2.3mmD Dr í va EG Surgical Drill, 25mmL STP28D19 2.8/2.4mmD Dr í va EG Surgical Step Drill, 19mmL STP28D25 2.8/2.4mmD Dr í va EG Surgical Step Drill, 25mmL

Surgical Technique

97-5994-302-00 Rev. 6 MC141388 8-25-15 Printed in USA ©2015 Zimmer, Inc. Zimmer® NexGen® LCCK Surgical Technique for use with LCCK 4-in-1 Instrumentation Contact your Zimmer representative or visit us at www.zimmer.com DISCLAIMER: This documentation is intended exclusively for physicians and is not intended for laypersons.

Surgical Technique - Zimmer

Sidus™ Stem-Free Shoulder – Surgical Technique 21 Stop impacting when the Humerus Puncher sits flush within the countersun area Fig. 28 and 28a. With controlled force use a hammer to remove the Humeral uncher over the Central in Fig. 28. Not If you have difficulty to remove the Humerus uncher from the impactor Extractor use the two hex key from

Zimmer - SURGITECH

8 NCB® Periprosthetic Femur System – Surgical Technique The surgical technique is based on well-known standard plate osteosynthesis techniques, which give the surgeon tactile feedback regarding bone quality during drilling and tightening of the screws. In addition, with the use of locking caps the screws can be locked and made angularly stable.

Surgical Technique - zimmer-finland.com

Zimmer® PSI Knee Surgical Technique INTRO INTRO.3 The PSI Case ID can be either 8 or 15 characters, automatically assigned based on region. The nomenclature in the following table is based off of a fictitious patient with a First Initial: S,

Zimmer® Nexel™ Total Elbow Surgical Technique

NCBNCB®® Proximal Humerus System – Surgical Technique Proximal Humerus – Surgical Technique 13 Possible range of screw angulation in NCB plate holes. NCB MotionLoc Screws Zimmer MotionLoc Screw for NCB Polyaxial Locking Plate System surgical technique (REF 97-3161-002-00 or 97-3161-004-00)*

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has specific instructions for the NCB MotionLoc ...

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