

Taperloc Hip System Zimmer Biomet

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Taperloc Hip System Zimmer Biomet

Taperloc Complete Hip System - Zimmer Biomet

Over 1 million times per year, Biomet helps one surgeon provide personalized care to one patient The science and art of medical care is to provide the right Taperloc Complete Hip System Accessing the Femoral Canal Using the surgeon's preferred technique, resect the femoral head Access the femoral canal with the straight

Taperloc Complete Hip System - Zimmer Biomet

Taperloc® Complete Hip System Over the past 26 years, the Taperloc® Hip stem has become the industry standard in cementless hip arthroplasty1 Combining this unmatched clinical success with Biomet's commitment to product innovation, the Taperloc® Complete Hip system has been introduced with design enhancements

taperloc hiP systEm - Zimmer Biomet

taperloc® hiP systEm TaErlc Biomet manufactures a variety of hip joint replacement prostheses hip joint replacement components include: femoral stems, femoral heads, acetabular shells, and acetabular liners components are available in a variety of designs and size ranges intended for both primary and

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Taperloc Tech. - for pdf

TAPERLOC® HIP SYSTEM The Taperloc® stem is designed after the European philosophy of a fl at tapered wedge By combining excellent clinical success and durability over the last 20 years, the Taperloc® hip continues to deliver consistent, reproducible results

FLH 225 04/11 - spot.pt

Biomet does not practice medicine and does not recommend any particular orthopaedic implant or surgical technique for Taperloc Complete Hip System Taperloc Complete Hip Stem Patient Positioning Taperloc Complete Hip Stem Taperloc Complete Rasp Hip Instrument Case Product Part Number Description Size 51-201050 51-201060

Microplasty Hip StemS - Zimmer Biomet

invasive options in total hip arthroplasty The Taperloc® Family introduced in 1982, the taperloc® Hip System has provided over 20 years of unmatched clinical results1-5 Building upon its clinical heritage, the taperloc® family continues to evolve the taperloc® microplasty™ stem, the latest introduction to the

Taperloc Complete Microplasty vs Taperloc Complete ...

Jan 12, 2017 · arthroplasty with the Taperloc system The Taperloc system is to be used in accordance to the indications for use and contraindications detailed in the approved labeling of the device DURATION 1 year recruitment, and 5 years follow up STUDY SPONSOR Zimmer Biomet

Bi-Metric Total Hip System - Biomet

Biomet Clinical Report 1994 AAOS 1995 Orthopedics 1994 Trans Int'l Symposium 1992 JBJS 1993 J Arthroplasty, 1992 Orthop Trans, 1992-93 Orthop Trans, 1992-93 CORR, 1995 Presentation, 1992 HIP IMPLANT SYSTEM Bi-Metric® (Biomet) Integral® (Biomet) Taperloc™ (Biomet) Taperloc,™ Mallory-Head,® Bi-Metric,® Integral® (Biomet)

Bi-Metric™ Operative Technique - Biomet

Bi-Metric® Hip System - Operative technique 1 Pre-operative planning Selection of the correct femoral component is attained through careful pre-operative planning This can be achieved manually by means of x-ray templates, or digitally by means of a PACS system Manual pre-operative planning The Bi-Metric® Hip System provides a comprehensive

Biomet Bi-Polar 28/32 Operative Technique

The Bi-Polar Hip System 28mm & 32mm Bi-Polar 28mm & 32mm System - Operative technique Overview The Biomet Bi-Polar System is an alternative to a total hip arthroplasty The aim of the Bi-Polar prosthesis is to reduce wear or erosion of the acetabulum by providing motion between the prosthetic head and the

G7 Acetabular System Product Brochure - Mediateck Beontop

Biomet continues to expand upon its rich history of clinically successful acetabular products The clinical experience with RingLoc and Exceed* acetabular systems, E1 Antioxidant Infused Technology and PPS coating has provided the foundation for the development of the G7 System 98 % 5survivorship at 15 years - RingLoc Acetabular System

Arcos Modular Femoral Revision System - Biomet

Arcos System - Addressing Complex Situations In specific cases revision hip surgery involves both the femur and acetabulum Biomet offers implants designed for advanced fixation, low wear and dislocation resistance allowing surgeons to address the most complex revision situations Fulfilling Patient Needs Freedom Constrained Liner

Zimmer Biomet Holdings, Inc. 4th Quarter 2017 Earnings ...

Zimmer Biomet Holdings, Inc 4th Quarter 2017 Earnings Call Presentation January 30, 2018 2 Cautionary Note on Forward-Looking Statements and Non-GAAP Financial Measures • Improved sales of the Taperloc ® Complete Hip System and G7

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Zimmer Biomet's value creation framework, which was strengthened in 2015 by the early capture of significant commercial, operational and financial synergies Net Sales Zimmer Biomet recorded net sales of \$60 billion in 2015, reflecting 35% constant currency revenue growth Disciplined sales execution supported our ongoing

Exceed ABT Acetabular System - SURGITECH

Nov 15, 2016 · The Exceed ABT Acetabular System digital templates are available through various digital template providers When using digital templating for a primary total hip replacement, it is necessary to use a magnification marker with a known dimension This is required in order for the system to calculate the correct magnification

Biomet UK Ltd 10 Year Warranty Programme

Biomet is the only Orthopaedic Company that offers you a 10 year warranty in the UK Proven products Initially, this Warranty programme covered the Stanmore Hip™ and AGC Knee® It has now been extended to the Bi-Metric® and Taperloc® femoral components

12 14 Hip System Zimmer - vpn.sigecloud.com.br

CPT Hip System - Zimmer Biomet 12/14 Revision Hip System includes seven long stem components This includes two valgus neck stems that provide leg length options without altering offset The seven long-stem components are listed below along with their length and, in parentheses, the number of millimeters longer than the standard CPT