

Biomet Bi Polar 28 32 Operative Technique Spot

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8 Zimmer ® Modular Bipolar Femoral Head Replacement Surgical Techniue Assembly of Bipolar Construct and Femoral Stem Clean and dry the femoral head and neck tapers. Assemble the Bipolar Construct on the femoral neck (Fig. 13) and impact it with the femoral head impactor and mallet.

Modular Bipolar Femoral Head Replacement ... - Zimmer Biomet
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For RingLoc® Bi-polar With the appropriate neck trunnion in place, select the appropriate RingLoc® bi-polar trial head and provisional shell components. Biomet offers seven neck length options (-6, -3, Standard, +3, +6, +9 and +12 mm) for use with the RingLoc® bi-polar system. Assemble as shown (Figure 11).

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Revised to include the most up-to-date surgical techniques and their outcomes, Morrey's The Elbow and Its Disorders, 5th Edition, is an essential reference for today's orthopaedic surgeons, appealing both to those in general practice and those with a subspecialty interest in elbow surgery. This edition by Drs. Bernard Morrey, Mark Morrey, and Joaquin Sanchez-Sotelo, provides a practical focus on technique | both in the text and on dozens of high-quality instructional videos produced at the Mayo Clinic. Authoritative guidance from leading experts enables you to provide optimal care to your patients | even those with the most challenging elbow problems. Covers all major areas of elbow surgery, including arthroscopy, trauma, sports, pediatrics, arthroplasty, and salvage procedures. Supplements the text with full-color-photos, illustrations, and diagrams for a more instructive and visually appealing approach. Provides expanded coverage of key topics in trauma, soft tissue procedures, joint replacement techniques, and innovative techniques for addressing cartilage lesions and restoring joint motion. Features a new section on arthroscopic surgical procedures, now with expanded indications and evolving techniques.

Unicompartmental knee arthroplasty (UKA) - also known as unicondylar knee arthroplasty or partial knee replacement - is an excellent surgical option for the treatment of isolated medial, lateral and patellofemoral compartment arthritis of the knee, as long term results suggest high patient satisfaction and survivability that rivals total knee arthroplasty (TKA). These procedures are well-suited for rapid recovery protocols and outpatient surgery through well-structured surgical pathways. With demand increasing for knee arthroplasty, patients presenting sooner and at a younger age, and an ever-increasing interest from patients, surgeons and payors in outpatient surgery, the demand for unicompartmental arthroplasty is expected to increase significantly. This text will assist orthopedic surgeons, sports medicine specialists, residents and attendings in developing successful pathways for unicompartmental knee arthroplasty, divided into three thematic sections. Part one discusses the history, indications and patient selection for UKA, including how to manage patient expectations, as well as implant choices. Surgical techniques for UKA are presented in part two, both the medial and lateral sides, with discussion of mobile bearings, pain management, blood preservation strategies, and therapy options both before and after surgery. Complications and their prevention are presented in part three, including periprosthetic fractures and infection. Timely and practical, Unicompartmental Knee Arthroplasty will provide orthopedic surgeons and related clinical staff with all they need to know to bring this increasingly common technique into practice.

The Shoulder-a volume in the new Arthritis and Arthroplasty series-offers expert guidance on everything from patient selection and pre-operative planning to surgical approaches and techniques. Clear, evidence-based coverage details which technology and methodology used for total shoulder arthroplasty, reconstruction or revision is best for each patient. Access discussions of debates on total shoulder arthroplasty versus hemiarthroplasty; resurfacing, glenoid bone loss, infection, revision shoulder arthroplasty and more. Explore alternatives to total shoulder arthroplasty in younger arthritic patients and view expertly narrated video demonstrations of surgical techniques. In addition to providing practical, pragmatic advice in a concise, readable format, this Expert Consult title offers the full text of the book, as well as links to PubMed and periodic content updates. online at expertconsult.com. Access the full text of the book-as well as links to PubMed and periodic content updates on outcome data, component materials, and surgical techniques-online at expertconsult.com. Features procedural videos-narrated by experts-on the included DVD so you can see how to perform particular techniques. Covers reverse shoulder Arthroplasty (RSA), glenoid loosening, soft tissue failure and other hot topics to keep you abreast of the latest developments in the specialty. Provides evidence-based, clinically focused guidance on patient selection, pre-operative planning, technical considerations, disease specific options, the management and avoidance of complications, salvage and revision strategies, rehabilitation and more. Discusses variations in technique, including soft tissue releases and glenoid exposure, bone grafts, resurfacing or more radical removal of bone, and minimally invasive technique where the exposure is more limited so you can choose which is most effective for each patient. Explores alternatives to total shoulder arthroplasty in younger arthritic patients, including partial surface replacements, humeral head resurfacing, hemiarthroplasty, interpositional arthroplasty. Includes a review page in every chapter for quick reference to pearls and pitfalls for each topic. Presents photographs and interpretive drawings of surgical techniques in full color to bring out intraoperative details as they appear in the operating room. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should online access to the web site be discontinued.

Essentials of Oral and Maxillofacial surgery Expert teaching in the fundamentals of oral and maxillofacial surgery Essentials of Oral and Maxillofacial surgery is the key textbook for all undergraduate dentistry students and trainees starting out in oral and maxillofacial surgery, oral surgery and surgical dentistry. Condensed and revised from the major reference work Oral and maxillofacial surgery, all revisions have been made by the editors in order to bring the text up to date and accessible for a student audience. The book's coverage extends from basic principles such as patient evaluation, radiographic imaging, and surgical instruments, to specific condition and procedures, from tooth extraction and endodontic surgery to trauma, implants, dentofacial deformities, and orofacial pain. It also offers: Over 500 colour photographs, radiographs and explanatory line drawings to illuminate the text Contributions from an international group of authors, distilled by an expert editor team

A short, useful text covering the area of total hip arthroplasty by reviewing and comparing the basic statistics of the leading implants. Total hip arthroplasty is the most frequently performed reconstructive procedure in orthopedic surgery, with over 500,000 replacements performed world wide annually. After four decades of modern total hip replacement, many new designs and biomaterials have been introduced to address problems of fixation and wear. This book presents a clear and concise summary of presently available information on total hip arthroplasty.

This open access book describes and illustrates the surgical techniques, implants, and technologies used for the purpose of personalized implantation of hip and knee components. This new and flourishing treatment philosophy offers important benefits over conventional systematic techniques, including component positioning appropriate to individual anatomy, improved surgical reproducibility and prosthetic performance, and a reduction in complications. The techniques described in the book aim to reproduce patients' native anatomy and physiological joint laxity, thereby improving the prosthetic hip/knee kinematics and functional outcomes in the quest of the forgotten joint. They include kinematically aligned total knee/total hip arthroplasty, partial knee replacement, and hip resurfacing. The relevance of available and emerging technological tools for these personalized approaches is also explained, with coverage of, for example, robotics, computer-assisted surgery, and augmented reality. Contributions from surgeons who are considered world leaders in diverse fields of this novel surgical philosophy make this open access book will invaluable to a wide readership, from trainees at all levels to consultants practicing lower limb surgery