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Biomet UK Ltd, as the manufacturer of this device, does not practice medicine and does not recommend any particular surgical technique for use on a specific patient. The surgeon who performs any implant procedure is responsible for determining and utilising the appropriate techniques for implanting the prosthesis in each particular patient.

### **M2a-Magnum™ Operative Technique - Biomet UK**

operative technique FLH107 04/04 [www.biomet.co.uk](http://www.biomet.co.uk) Biomet UK Ltd Waterton Industrial Estate Bridgend, South Wales CF31 3XA, United Kingdom Tel +44 (0) 1656 655221

### **Biomet UK Ltd operative technique - Orthoteers**

The Stanmore Hip Primary Operative Technique has been developed in conjunction with Mr T Briggs, FRCS of the Royal National Orthopaedic Hospital, Stanmore, Middlesex, England.

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Biomet UK Ltd would also like to extend their thanks to Mr SO Shafqat at Scunthorpe General Hospital, England for his comments and assistance. Operative Technique1

## **Stanmore optec (FLH090) - Biomet UK**

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## **Bi-Metric™ Operative Technique - Biomet**

operative technique Bone Preparation and Implant Insertion - Capitellar Component The design of the LRE implants and instruments use the principles developed for the Copeland Resurfacing Shoulder (Biomet UK) by Mr Stephen Copeland.10 The LRE can be used as a hemi-arthroplasty to

## **The Lateral Resurfacing Elbow™ Operative Technique**

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## **Biomet Bi-Polar 28/32 Operative Technique**

The Surgical Technique herein is presented to demonstrate the technique developed and utilised by Prof. D.W. Murray, Mr. J. Goodfellow, Prof. J. O'Connor and Mr. C. Dodd, of the Nuffield Orthopaedic Centre, Oxford, U.K. Biomet UK Ltd., as the manufacturer of this device, does not practice medicine and therefore, does not recommend this technique or produce for any individual patient.

## **Oxford Partial Knee Manual of the Surgical Technique - Biomet**

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## **RHK™ Surgical Technique - HELP FOR SURGEONS**

1 | Comprehensive Reverse Shoulder System Surgical Technique. INDICATIONS. Biomet Comprehensive Reverse Shoulder products are indicated for use in patients whose shoulder . joint has a grossly deficient rotator cuff with severe arthropathy and/or previously failed shoulder joint replacement with a grossly deficient rotator cuff. The

## **Comprehensive Reverse Shoulder System - Zimmer Biomet**

operative technique Bone Preparation and Implant Insertion - Capitellar Component The design of the LRE implants and instruments uses the principles developed for the Copeland Resurfacing Shoulder (Biomet UK) by Mr Stephen Copeland.10 The LRE can be used as a hemiarthroplasty to

## **FLU051 11/08 - Cambridge Orthopaedics**

Surgical Technique The G7 Acetabular System color and letter coding key is listed in Figure 2. Note: Implant identification should be made using letter and size information. Color coding should be used only as a secondary reference. There may be slight variations in colors between components. Figure 1 Figure 2

## **G7 ACETABULAR SYSTEM - Zimmer Biomet**

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a specific patient. The surgeon who performs any implant procedure is responsible for determining and utilising the appropriate techniques

## **Nottingham1TM Operative Technique**

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## **AGC Total Knee System - Biomet**

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0086

## **JuggerKnot Soft Anchor-1.0 mm Mini - Zimmer Biomet**

This Operative Technique was written in conjunction with Mr S A Copeland and Mr O Levy at the Royal Berkshire Hospital, Reading, England, U.K. Biomet UK Ltd, as the manufacturer of this device, does not practice medicine and does not recommend any particular surgical technique for use on a specific patient.

## **Copeland ShoulderTM Operative Technique**

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## **G7 Acetabular System Product Brochure - Mediteck Beontop**

When used in conjunction with the Orthopedic Salvage System or Comprehensive ® Segmental Revision System, the Compress Device is designed to replace the distal and/or proximal femur and/or humerus in cases of severe bone loss. The Compress Device exemplifies Wolff's Law - the principle that bone, when stressed, remodels to become stronger through dynamic bone compression.

### **Compress® Device - Zimmer Biomet**

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