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ProcedureCHAPTER 20 Ulnohumeral Arthroplasty; CHAPTER 21 Repair of Distal Biceps Tendon Rupture; CHAPTER 22 Delayed Reconstruction of Distal Biceps Tendon Ruptures; CHAPTER 23 Triceps Tendon Repair and Reconstruction; CHAPTER 24 Lateral Epicondylitis; CHAPTER 25 Medial Epicondylitis/Tendinosis; CHAPTER 26 Percutaneous Ultrasound Tenotomy for Epicondylitis; CHAPTER 27 Treatment of Medial Ulnar Collateral Ligament Injuries in Athletes; CHAPTER 28 Surgical Techniques for Failed Medial Ulnar Collateral Ligament Reconstruction 28A Failed Anterior Bundle Reconstruction28B Reconstruction of the Posterior Bundle of the MCL; CHAPTER 29 Surgical Repair and Reconstruction of the Lateral Ulnar Collateral Ligament; PART V Nonreplacement and Reconstructive Surgery; CHAPTER 30 Anconeus Arthroplasty; CHAPTER 31 Interposition Arthroplasty of the Elbow; CHAPTER 32 Elbow Arthrodesis; PART VI Joint Replacement Arthroplasty; CHAPTER 33 Surgical Technique for Capitellar Replacement; CHAPTER 34 Hemiarthroplasty of the Distal Humerus; CHAPTER 35 Convertible Total Elbow Replacements; CHAPTER 36 Linked Elbow Replacement 36A Coonrad/Morrey Total Elbow: Surgical Technique36B Nexel Elbow Replacement Technique; CHAPTER 37 Total Elbow Replacement for Acute Fracture and Distal Humeral Nonunion: Triceps Attachment Maintained; CHAPTER 38 Revision with Adequate Bone; CHAPTER 39 Revision Requiring Osseous Augmentation; 39A Strut Graft Augmentation; 39B Impaction Grafting; 39C Allograft Prosthetic Composite; PART VII Postoperative Management; CHAPTER 40 Postoperative Treatment Adjuncts; 40A Braces; 40B Continuous Passive Motion (CPM); 40C Examination Under Anesthesia; Index

Sommario/riassunto

Fully updated, expanded and never better: the classic how-to on elbow surgery, *Master Techniques in Orthopaedic Surgery: The Elbow*, is now in its third edition. Compiled by the world's leading authority on elbow surgery, chapters address the common conditions and complications encountered by orthopaedic surgeons of all levels but from the perspectives of master surgeons. Each chapter, written in the MTOS format, opens with preoperative decision-making and progresses through patient positioning, step-by-step demonstration of procedures, results, potential complications, and postop management.

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