

SECTION I: GENERAL PRINCIPLES 1: CLINICAL PRESENTATION, CLASSIFICATION & STAGING 2: IMAGING OF BONE TUMORS 3: BIOPSY OF BONE TUMORS 4: FUNDAMENTALS OF SURGICAL MANAGEMENT OF BONE TUMORS

SECTION II: UPPER EXTREMITY CHAPTER 5: PROXIMAL HUMERUS RESECTION & RECONSTRUCTION CHAPTER 6: SCAPULAR RESECTION & RECONSTRUCTION CHAPTER 7: DISTAL HUMERUS RESECTION & RECONSTRUCTION CHAPTER 8: RESECTIONS AND RECONSTRUCTIONS AROUND THE WRIST

SECTION III: LOWER EXTREMITY CHAPTER 9: PROXIMAL FEMUR RESECTION & RECONSTRUCTION CHAPTER 10: DISTAL FEMUR RESECTIONS & RECONSTRUCTION CHAPTER 11: PROXIMAL TIBIA RESECTIONS & RECONSTRUCTION CHAPTER 12: DISTAL TIBIA RESECTION & RECONSTRUCTION CHAPTER 13: FIBULAR RESECTIONS

SECTION IV: PELVIC & SACRAL RESECTIONS CHAPTER 14: PELVIC RESECTIONS & RECONSTRUCTIONS CHAPTER 15: SACRAL RESECTION & RECONSTRUCTION

SECTION V: MISCELLANEOUS CHAPTER 16: RESECTIONS AND RECONSTRUCTIONS IN SKELETALLY IMMATURE CHAPTER 17: INTERCALARY RESECTION & RECONSTRUCTION CHAPTER 18: PARTIAL LIMB SALVAGE IN EXTENSIVE EXTREMITY SARCOMAS CHAPTER 19: LIMB SALVAGE IN BENIGN BONE TUMORS CHAPTER 20: MANAGEMENT OF APPENDICULAR SKELETAL METASTASIS CHAPTER 21: BONE GRAFTING, ALLOGRAFT, AND TISSUE PROCESSING CHAPTER 22: RECENT ADVANCES IN LIMB SALVAGE SURGERY