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Endoscopic ilio-psoas fractional lengthening for internal snapping hip or iliopsoas impingement -- 6.3 Endoscopic management of anterior inferior iliac spine/sub-spine impingement -- 6.4 Endoscopic Removal of Calcific Tendinitis of the Rectus Femoris -- 6.5 Arthroscopically assisted reduction of developmental dislocation of the hip -- 7 Bone endoscopy and endoscopic bony procedures around the hip -- 7.1 Arthroscopic management of femoroacetabular impingement -- 7.2 Endoscopically assisted core decompression of femoral head -- 7.3 Endoscopic shelf acetabuloplasty for the treatment of patients in the setting of hip dysplasia -- 8 Hip endoscopy in total hip arthroplasty - Endoscopic management of ilio-psoas tendon impingement after hip arthroplasty -- Part 3 Knee -- 9 Anterior Knee Endoscopy -- 9.1 Endoscopic resection of prepatellar bursa, infrapatellar bursa and Morel-Lavallée lesion -- 9.2 Endoscopic repair of acute rupture of quadriceps tendon -- 9.3 Tendoscopy of patellar tendon and endoscopy of the Hoffa fat pad -- 10 Medial knee endoscopy -- 10.1 Endoscopic resection of cysts of the medial knee -- 10.2 Endoscopic medial patellofemoral ligament repair and reconstruction -- 11 Lateral knee endoscopy and proximal tibiofibular endoscopy -- 11.1 Endoscopic resection of cysts of the lateral knee -- 11.2 Endoscopic creation of posterolateral portal of posterior knee arthroscopy -- 11.3 Endoscopic approach to proximal tibiofibular joint -- 11.4 Endoscopic Iliotibial Band Lengthening for Distal Iliotibial Band Syndrome -- 12 Posterior knee endoscopy -- 12.1 Endoscopic treatment of popliteal cysts -- 12.2 Endoscopic harvest of sural nerve graft -- 12.3 Arthroscopic Management for the Anterior Half of Lateral Meniscus through the Larai Portal -- 13 Bone endoscopy around the knee - Navigation Endoscopic Assisted Tumor (NEAT) surgery for benign bone tumors around the knee.

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#### Sommario/riassunto

This book provides detailed advancement endoscopy procedures of hip and knee. It covers basic knowledge of procures and dedicated introduction of surgical techniques for disease management. Endoscopic procedures with their advantage in surgical exposure and post-operative rehabilitation have been extensively performed in orthopedic diseases. Cases presentation with well-illustrated arthroscopic and endoscopic photos for common clinical conditions was provided. The format is a step-by-step procedure for easy reference, particularly for surgeons in their training.

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