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Nota di contenuto	Basic science / Raymond Hsu, Matthew Deren, and Richard M. Terek -- Musculoskeletal oncology and pathology / Amanda Fantry, Alan Schiller, Robin N. Kamal, and Richard M. Terek -- Trauma / Melissa A. Christino, Peter Kaveh Mansuripur and Roman Hayda -- Pediatrics / Philip McClure, Josh Vaughn, and Craig Ebersen -- Spine / Matthew McDonnell, Alan H. Daniels, and Mark A. Palumbo -- Adult hip and knee reconstruction / Scott Ritterman, John Froehlich, and Matthew Miller -- Shoulder, elbow, and upper extremity sports / Stacey Elisa Gallacher, Bryan Vopat, and Andrew Green -- Sports medicine and lower extremity sports / Stephen Klinge, Gregory A. Sawyer, and Paul Fadale -- Hand and microvasculature / Eric Cohen, Byung J. Lee, and Arnold-Peter Weiss -- Foot and ankle / Craig Richard Lareau, Jason T. Briteau, and Christopher W. DiGiovanni -- Amputations and rehabilitation / Todd Borenstein, Gregory R. Waryasz, and Roman Hayda -- Biomechanics and biostatistics / Gregory R. Waryasz and Michael J. Rainbow.
Sommario/riassunto	Although the scope of orthopaedic surgery continues to expand on a daily basis, the fundamental information required to pass orthopaedic in-training, board, and maintenance of certification (MOC) exams remains largely unchanged, yet essential. Preparation for the

Orthopaedics In-Training Exam (OITE) and American Board of Orthopaedic Surgery (ABOS) Part 1, is highly challenging. Recognizing the considerable challenges faced by residents and practicing orthopaedic surgeons, the authors have written an essential guide that provides invaluable knowledge and clinical pearls on the fundamentals of or.

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