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Titolo	A Case-Based Approach to Knee Pain : A Pocket Guide to Pathology, Diagnosis and Management / / edited by Michelle Leong, Grant Cooper, Joseph E. Herrera, Peter Murphy
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Soggetti	Orthopedics Primary care (Medicine) Sports medicine Orthopaedics Primary Care Medicine Sports Medicine
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Knee Anatomy -- Knee Ligament Injuries -- Meniscus Injuries -- Osteoarthritis of the Knee -- Patellofemoral Pathologies -- Pediatric Knee Pain -- Outpatient and On-Field Evaluation of Sports Trauma of the Knee -- Knee Fractures -- Rheumatology and Infectious Causes of Knee Pain -- Knee Pain Case Studies.
Sommario/riassunto	Knee pain is one of the most common reasons for patient visits to orthopedic, physiatrist, primary care and sports medicine offices. Most books that cover this topic review it as a chapter within a larger book on orthopedics as a whole, or they focus on one specific aspect of knee pathology, such as osteoarthritis. This practical text is an evidence-based, user-friendly review of the literature for the breadth of knee pathologies that present to the busy practitioner. Opening with a review of the relevant anatomy, subsequent chapters discuss injuries to ligaments and tendons, the meniscus, and osteoarthritis. Additional chapters cover knee pain in the pediatric patient, sports trauma and

fractures, and rheumatologic and infectious disease considerations. And while reviewing pathology and its diagnosis and treatment is important, proceeding through real case studies is extremely valuable in bringing the diagnosis and treatment of knee pathologies to life, hence an engaging section of clinical case material rounds out the presentation. Taken together, *A Case-Based Approach to Knee Pain* will be an ideal resource for musculoskeletal medicine practitioners of all types.

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