

1. Record Nr.	UNINA9910876614303321
Titolo	Patellofemoral disorders : diagnosis and treatment // edited by Roland M. Biedert
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, : John Wiley & Sons, c2004
ISBN	1-280-27605-3 9786610276059 0-470-01116-5 0-470-01115-7
Descrizione fisica	1 online resource (378 p.)
Altri autori (Persone)	BiedertRoland M
Disciplina	617.5/82
Soggetti	Patellofemoral joint - Diseases - Diagnosis Patellofemoral joint - Diseases - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [317]-337) and index.
Nota di contenuto	Reflections on patellofemoral disorders / Scott F. Dye -- Anatomy / Roland M. Biedert -- Cross-sectional anatomy with regard to CT and MRI geometry / Roland M. Biedert and Hans Ulrich Staubli -- Patellofemoral joint biomechanics / Andrew A. Amis ... [et al.] -- Pathogenesis of patellofemoral pain / Roland M. Biedert -- Physical examination / Roland M. Biedert -- Radiographs / Phillippe Neyret ... [et al.] -- Computed tomography examination / Roland M. Biedert -- Comparison of radiographs, MRI and CT / Roland M. Biedert -- Nonoperative treatment / Roland M. Biedert and Vroni Kernan -- Patellofemoral joint replacement / Alan C. Merchant -- Physical therapy -- Mario Bizzini ... [et al.].
Sommario/riassunto	Patellofemoral complaints are a major problem for all those working in sports medicine and orthopaedics. The correct diagnosis at an early stage is essential if subsequent treatment is to be successful and secondary complications are to be avoided. Written by an internationally known team of experts this book looks at the various diagnostic techniques currently available, cites examples of

unsuccessful treatments and proposes the most appropriate ones on the proven basis of the latest research. The core of the book is the 20 case studies ranging from simple non-operative treatment to multi-o
