

1. Record Nr.	UNINA9910300068103321
Titolo	Revision ACL reconstruction : indications and technique // Robert G. Marx, editor
Pubbl/distr/stampa	New York : , : Springer, , 2014
ISBN	1-4614-0766-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (xxi, 273 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	610 615.81 616.7 617
Soggetti	Anterior cruciate ligament - Surgery
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 and index.
Nota di contenuto	Patient-related risk factors for ACL graft failure -- Avoiding the failed ACL: how to prevent ACL tears before they occur -- Diagnosis of failed ACL reconstruction -- Biomechanics and Etiology of ACL graft failure -- Technical causes of ACL graft failure -- Indications for revision ACL reconstruction -- Preoperative planning for revision ACL reconstruction -- Graft selection for revision ACL reconstruction -- How to handle a poorly placed femoral tunnel -- How to handle a poorly placed tibial tunnel -- Fixation in revision ACL reconstruction -- Single stage ACL revision reconstruction: indications and technique -- Two stage ACL revision: indications and technique -- Revising failed double-bundle ACL reconstruction -- The role of lateral extra-articular augmentation in revision ACL reconstruction -- Managing the infected ACL reconstruction -- Meniscus allograft transplantation in revision ACL reconstruction -- Cartilage surgery in revision ACL reconstruction -- Medial collateral ligament laxity in revision ACL reconstruction -- Posterolateral corner deficiency in revision ACL reconstruction -- Osteotomy for slope correction following failed ACL reconstruction -- Osteotomy for malalignment following failed ACL reconstruction -- Navigation for revision ACL reconstruction -- Approach to the multiply revised ACL knee -- Outcomes of revision ACL.

Sommario/riassunto

Although anterior cruciate ligament (ACL) reconstruction has a high success rate, a substantial number of patients are left with unsatisfactory results. *Revision ACL Reconstruction: Indications and Technique* provides detailed strategies for planning and executing revision ACL reconstructions. Concise chapters by a leading group of international orthopedic surgeons cover the diagnosis of failed ACL reconstruction, patient evaluation, preoperative planning for revision ACL surgery, and complex technical considerations.
