

cpt code for acl reconstruction with autograft

cpt code for acl reconstruction with autograft is a critical element in medical billing and coding, particularly for orthopedic surgeons and healthcare providers specializing in sports medicine. Anterior cruciate ligament (ACL) reconstruction is a common surgical procedure aimed at restoring knee stability after ligament injury. Using an autograft, which involves harvesting tissue from the patient's own body, is a popular technique that influences the coding and reimbursement process. Accurate coding for ACL reconstruction ensures proper documentation, compliance with insurance guidelines, and optimized financial outcomes. This article will provide a comprehensive overview of the CPT code specifics, procedural details, and billing considerations for ACL reconstruction with autograft. Additionally, it will explore related coding nuances, common challenges, and best practices in clinical and administrative settings.

- Understanding CPT Codes for ACL Reconstruction
- Details of Autograft in ACL Reconstruction
- Specific CPT Codes for ACL Reconstruction with Autograft
- Billing and Documentation Best Practices
- Common Coding Challenges and Solutions
- Additional Considerations in ACL Reconstruction Coding

Understanding CPT Codes for ACL Reconstruction

CPT codes, or Current Procedural Terminology codes, are standardized codes used to describe medical, surgical, and diagnostic services. For ACL reconstruction, these codes are vital to communicate the specific procedures performed to payers and regulatory bodies. The CPT code for ACL reconstruction with autograft is essential for appropriately categorizing the surgery and ensuring reimbursement. These codes reflect the complexity of the procedure, including graft harvesting, ligament reconstruction, and any adjunctive techniques used during surgery.

Role of CPT Codes in Orthopedic Surgery

In orthopedic surgery, CPT codes provide a uniform language for describing procedures like ACL reconstruction. They facilitate billing, enable data collection for research and quality improvement, and support compliance with healthcare regulations. Using the correct CPT code for ACL reconstruction with autograft is crucial for avoiding claim denials and ensuring that the surgical team is compensated for the resources and expertise involved.

Overview of ACL Reconstruction Procedure

ACL reconstruction typically involves removing the torn ligament and replacing it with a graft that serves as a new ligament. The autograft method uses tissue from the patient's own body, commonly from the patellar tendon, hamstring tendons, or quadriceps tendon. This technique aims to reduce the risk of graft rejection and improve integration with the native knee structures. The surgical approach and graft choice directly impact the coding and billing process.

Details of Autograft in ACL Reconstruction

Using an autograft for ACL reconstruction is preferred due to its high success rates and reduced risk of complications compared to allografts (donor tissue). Understanding the types of autografts and their surgical implications is essential for accurate CPT coding and documentation.

Common Types of Autografts

The most frequently used autografts in ACL reconstruction include:

- **Patellar Tendon Autograft:** Harvesting the middle third of the patellar tendon along with bone plugs from the patella and tibia.
- **Hamstring Tendon Autograft:** Utilizing the semitendinosus and sometimes gracilis tendons, which are folded to create a strong graft.
- **Quadriceps Tendon Autograft:** Taking a portion of the quadriceps tendon, sometimes with a bone block, for robust ligament replacement.

Advantages of Autografts

Autografts offer several benefits, including:

- Lower risk of immune rejection and disease transmission.
- Better biological incorporation and healing potential.
- High long-term success rates in restoring knee stability.

Specific CPT Codes for ACL Reconstruction with Autograft

The primary CPT code used to represent ACL reconstruction with autograft is 29888. This code

encompasses the arthroscopically assisted reconstruction of the anterior cruciate ligament, including graft harvesting and fixation. Understanding the scope and appropriate usage of this code is critical for medical professionals involved in coding and billing.

CPT Code 29888 Explained

CPT 29888 describes the arthroscopically assisted ACL reconstruction procedure, which includes:

- Harvesting the autograft from the patient.
- Preparing the graft for implantation.
- Creating tunnels in the femur and tibia for graft placement.
- Securing the graft with fixation devices such as screws or buttons.

This code is comprehensive and does not require additional CPT codes for graft harvesting when performed during the same operative session.

Additional Codes and Modifiers

While 29888 covers the main procedure, surgeons may need to use additional CPT codes or modifiers in specific scenarios, such as:

- Codes for concomitant meniscal repair or cartilage procedures.
- Modifiers indicating bilateral procedures or staged surgeries.
- Separate coding for open procedures if arthroscopy is not utilized.

Accurate application of these codes alongside 29888 ensures comprehensive billing and compliance.

Billing and Documentation Best Practices

Proper documentation and billing procedures are paramount to maximize reimbursement and minimize claim denials for ACL reconstruction with autograft. Detailed operative notes and clear coding practices support accurate claim submission.

Essential Documentation Elements

Medical records should include:

- Detailed description of the surgical technique and graft type used.

- Confirmation of autograft harvesting sites.
- Specifics about fixation devices and any adjunct procedures performed.
- Preoperative and postoperative diagnoses supporting medical necessity.

Common Billing Tips

Providers should consider the following when billing for ACL reconstruction:

- Use CPT 29888 exclusively for arthroscopic ACL reconstruction with autograft.
- Avoid separate graft harvesting codes to prevent claim duplication.
- Include relevant diagnosis codes to justify the procedure.
- Apply modifiers correctly when bilateral or multiple procedures are performed.
- Communicate with payers regarding any bundled services or coverage policies.

Common Coding Challenges and Solutions

Several challenges may arise when coding ACL reconstruction with autograft, requiring awareness and proactive management by coding professionals and clinicians.

Challenge: Differentiating Arthroscopic vs. Open Procedures

Since CPT 29888 specifies arthroscopic reconstruction, surgeries performed via open techniques require different coding. Misclassification can lead to claim denials or inaccurate reimbursement.

Solution:

Verify surgical approach thoroughly and select the appropriate CPT code. For open ACL reconstruction, codes such as 27409 may be applicable.

Challenge: Billing for Concomitant Procedures

ACL reconstruction is often performed alongside meniscal repair or cartilage restoration. Differentiating services and capturing all work performed can be complex.

Solution:

Use additional CPT codes for separate procedures if distinct surgical steps are documented, and apply modifiers to indicate multiple procedures when necessary.

Additional Considerations in ACL Reconstruction Coding

Beyond the CPT code for ACL reconstruction with autograft, other factors influence coding accuracy and reimbursement.

Impact of Graft Choice on Coding

Although the CPT code 29888 covers autograft procedures, documentation of graft type is essential for clinical records and may influence payer policies or reimbursement levels.

Role of ICD-10 Codes

Appropriate ICD-10 diagnosis codes must accompany CPT coding to establish medical necessity. Common codes include those for ACL tears, knee instability, and related ligament injuries.

Preauthorization and Insurance Policies

Many insurers require preauthorization for ACL reconstruction surgeries. Familiarity with payer requirements and submission of complete documentation can prevent delays in care and payment.

Frequently Asked Questions

What is the CPT code for ACL reconstruction using an autograft?

The CPT code for ACL reconstruction with autograft is typically 29888.

Does CPT code 29888 specifically cover ACL reconstruction with autograft?

Yes, CPT code 29888 is used for arthroscopically aided anterior cruciate ligament reconstruction, which includes the use of autografts.

Are there any additional CPT codes needed when performing ACL reconstruction with autograft?

Additional codes may be used for harvesting the graft or for associated procedures, but 29888 covers the main reconstruction procedure.

Can CPT code 29888 be used for both autograft and allograft ACL reconstructions?

Yes, CPT code 29888 is used for ACL reconstruction regardless of graft type, including autografts and allografts.

Is there a difference in coding for ACL reconstruction with autograft versus synthetic graft?

No, CPT code 29888 encompasses ACL reconstruction regardless of graft source, so the same code applies for autograft and synthetic grafts.

How do I document ACL reconstruction with autograft for accurate billing?

Document the use of arthroscopic technique, the ligament reconstructed, and specify the use of an autograft to support the use of CPT code 29888.

Are there any modifiers commonly used with CPT code 29888 for ACL reconstruction with autograft?

Modifiers such as 59 (distinct procedural service) or LT/RT (left/right) may be used depending on the case specifics, but typically 29888 is reported without modifiers unless multiple procedures are performed.

Additional Resources

1. Understanding CPT Codes for ACL Reconstruction: A Comprehensive Guide

This book offers an in-depth explanation of CPT codes specifically related to ACL reconstruction using autografts. It breaks down the coding process step-by-step, helping medical coders and billers accurately document procedures. The guide also covers common pitfalls and best practices to ensure compliance and maximize reimbursement.

2. Orthopedic Surgery Coding: ACL Reconstruction and Beyond

Focused on orthopedic surgery, this book explores the various CPT codes associated with ACL reconstruction, including the use of autografts. It provides detailed case studies, coding scenarios, and tips for navigating complex documentation requirements. The book is ideal for coders, orthopedic surgeons, and billing professionals.

3. ACL Reconstruction Autograft: Surgical Techniques and Coding Essentials

This resource combines surgical insights with coding essentials for ACL reconstruction using autograft techniques. Readers will learn about the procedural steps, graft options, and corresponding CPT codes. It also discusses how to report modifiers and handle payer-specific coding rules.

4. The CPT Coding Manual for Sports Medicine Procedures

Designed for sports medicine professionals, this manual includes detailed CPT coding for ACL reconstruction with autografts. It covers the nuances of sports-related injuries and their surgical repairs, along with guidance on accurate billing. The book also highlights updates in coding standards and insurance policies.

5. Billing and Coding Strategies for ACL Reconstruction Surgery

This book focuses on the financial and administrative aspects of ACL reconstruction billing. It explains how to use CPT codes effectively for procedures involving autografts and offers strategies to reduce claim denials. The content is tailored for practice managers, coders, and healthcare administrators.

6. Practical CPT Coding for Orthopedic Procedures: ACL Autograft Edition

A practical manual for coders working with orthopedic surgeries, this edition centers on ACL reconstruction with autografts. It features easy-to-follow coding charts, real-world examples, and common coding mistakes to avoid. The book also includes guidance on documentation requirements to support proper coding.

7. Advanced Coding Techniques for ACL Reconstruction with Autografts

Targeting experienced coders, this book delves into advanced CPT coding techniques for ACL reconstruction using autografts. It examines complex cases, including revisions and concomitant procedures, and discusses appropriate code selection and modifier use. The book aims to enhance coding accuracy and reimbursement outcomes.

8. Insurance and Reimbursement for ACL Reconstruction Procedures

This title addresses the insurance landscape surrounding ACL reconstruction surgeries with autografts. It explains how CPT codes influence reimbursement, payer policies, and pre-authorization requirements. Readers will gain insights into navigating insurance claims and optimizing revenue cycle management.

9. Clinical Documentation Improvement for ACL Reconstruction Coding

Focusing on clinical documentation, this book highlights the importance of accurate and thorough medical records in coding ACL reconstruction with autografts. It provides tips for clinicians and coders to improve documentation quality, ensuring appropriate CPT code assignment. The book helps reduce audits and supports compliance with coding standards.

Cpt Code For Acl Reconstruction With Autograft

Find other PDF articles:

<https://www-01.massdevelopment.com/archive-library-701/Book?trackid=CjB14-8936&title=surface-area-of-solids-worksheet.pdf>

cpt code for acl reconstruction with autograft: Case Competencies in Orthopaedic

Surgery E-Book Rachel Frank, Brian Forsythe, Matthew T. Provencher, 2016-01-22 Case

Competencies in Orthopaedic Surgery is a centralized, easy-access guide to preparing for cases most commonly encountered during training. Written by expert author teams consisting of both attending surgeons and residents, it follows a technique-based format and design that summarizes the surgical steps, from room set-up to closure, of all cases relevant to the 15 categories of Orthopaedic Surgery Case Minimums as determined by the ACGME. - Forty technique-based chapters boast an outline format with minimal text, high-definition intraoperative figures, and original illustrations. - Each chapter contains easy-to-use tables outlining the surgical steps, essential equipment, technical pearls, and common pitfalls of each case. - Includes coverage of today's hot topics in orthopaedic surgery, such as fractures, arthroscopy, arthroplasty, bread and butter pediatric cases, and basic subspecialty cases (spine, foot and ankle, oncology, hand, shoulder, and more). - Lists CPT and ICD 9/10 codes to help with case logging.

cpt code for acl reconstruction with autograft: Facility Coding Exam Review 2015 -

E-Book Carol J. Buck, 2014-11-22 - NEW! Netter anatomy illustrations in Unit 3 enhance your understanding of anatomy and the way it affects coding. - NEW! Additional mobile-optimized quick quizzes on Evolve make it easy to study while on the go and to review your answers. - UPDATED content includes the latest coding information, promoting exam success and accurate coding on the job. - NEW! ICD-10 content and exams on the Evolve companion website ensure that you are fully prepared for the implementation of ICD-10.

cpt code for acl reconstruction with autograft: Orthopaedics for Physician Assistants

Sara D Rynders, Jennifer Hart, 2013-04-12 The first reference of its kind designed specifically for PAs, Orthopaedics for Physician Assistants is a comprehensive, portable handbook that helps you master orthopaedic physical examination and history taking, imaging interpretation and diagnosis, and treatment strategies - essential knowledge that directly affects your patient care. Authors Sara Rynders and Jennifer Hart present precisely the diagnostic and procedural information you need with this easy-to-use, PA-focused orthopaedic resource! Learn how to interpret and correlate lab and diagnostic procedures, reach an accurate diagnosis, formulate effective treatment plans, and implement therapeutic strategies. Quickly grasp pertinent information with brief, bulleted text enhanced with clear diagrams and images. Easily follow the guidelines for each procedure thanks to consistent headings in each chapter and a handy outline format. See how to perform 14 key joint injections with online videos demonstrating elbow joint injection, knee joint injection, medial epicondyle injection, subacromial injection, digital block, and more. Access the entire text and illustrations online at www.expertconsult.com.

cpt code for acl reconstruction with autograft: Facility Coding Exam Review 2016 Carol J.

Buck, 2015-12-09 Prepare to succeed on your facility coding exam with Facility Coding Exam Review 2016: The Certification Step! From leading coding author and educator Carol J. Buck, this exam review provides complete coverage of all topics included on the facility coding certification exam - including anatomy, terminology, and pathophysiology for each body system; reimbursement issues; CPT, HCPCS, and ICD-10-CM/PCS coding (with ICD-9-CM posted on Evolve companion website); and more. Two full practice exams simulate the testing experience, include answers and rationales, and provide enough practice to reassure even the most insecure exam-taker. It's the only facility coding exam review you need! Mobile-optimized quick quizzes provide extra practice and review with 300 additional medical terminology, pathophysiology, CPT, ICD-10-CM/PCS, and HCPCS questions. Comprehensive review content covers everything you need to know to pass the facility coding certification exam. Practice exams on the Evolve website allow you to assess strengths and weaknesses and develop a plan for focused study, including a Pre-Exam to be taken prior to studying, the same exam again as a Post-Exam to be taken after your review, and a Final Exam that simulates the experience of taking the actual facility coding exam. Answers and rationales to the Pre-/Post- and Final Exams are available on Evolve. Real-world coding reports (cleared of any patient

identifiers) simulate the reports that you will encounter on the job and challenge you to apply key coding principles to actual cases. Netter's Anatomy illustrations help you understand anatomy and how it affects coding. Success Strategies section in the text guides you step-by-step through the entire exam process. Concise outline format helps you access information quickly and study more efficiently. Colorful design and illustrations make your study and review easier and more engaging. NEW! All diagnosis coding content is updated to ICD-10-CM/PCS, preparing you with all the ICD-10-CM/PCS information you need for success on the certification exam. UPDATED content includes the latest coding information available, promoting exam success and accurate coding on the job.

cpt code for acl reconstruction with autograft: The Anterior Cruciate Ligament: Reconstruction and Basic Science E-Book Chadwick Prodromos, 2017-05-31 The Anterior Cruciate Ligament: Reconstruction and Basic Science, 2nd Edition, by Dr. Chadwick Prodromos, provides the expert guidance you need to effectively select the right procedure and equipment, prevent complications, and improve outcomes for every patient. Written and edited by world leaders in hamstring, allograft, and bone-patellar tendon-bone (BTB) ACL reconstruction, this revised reference is a must-have resource for the full range of anterior cruciate ligament reconstruction techniques, plus fixation devices, rehabilitation, revision ACLR surgery, and much more! - Covers the latest clinical and technical information on pain control, genetics and biologics, the use of ultrasound, and much more. - EBook access features an exhaustive ACL bibliography database more than 5000 available articles. - Features dozens of new chapters that offer up-to-date information on pain control after ACLR, single vs. double bundle repairs, genetics and collagen type, all-inside techniques, biologics, pediatrics, ACL ganglion cysts, prognosis for ACLR success, allografts vs. autografts, and more. - Provides the experience and insight of a dream team of ACL experts, including James Andrews on sports medicine, Frank Noyes on HTO and ACLR, and Andrew Amis on the benefits of the older femoral tunnel placement technique. - Expert Consult™ eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, Q&As, and references from the book on a variety of devices.

cpt code for acl reconstruction with autograft: *Conquer Medical Coding 2018* Jean Juek, Stacey Mosay, DaphneNeris, 2017-12-25 Take a real-world approach to coding that prepares you for the AAPC or AHIMA certification exams and for professional practice in any health care setting. The book is also a handy resource you can turn to throughout your career. Unique decision trees show you how to logically assign a code. It's the only text that breaks down the decision-making process into a visual and repeatable process! You'll learn exactly how to select the correct ICD-10, CPT, and HCPCS codes. Each section parallels the Official Coding Guidelines, with a special emphasis on commonly used codes. A wealth of learning tools and tips, along with critical-thinking exercises and real-life case studies, provide the practice you need to master coding. Brief reviews of A&P and pathophysiology put the codes into perfect context.

cpt code for acl reconstruction with autograft: *Sports Medicine* Robert A. Arciero, 2004 This portable references provide succinct information on the most common orthopaedic procedures.

cpt code for acl reconstruction with autograft: *ACL Graft and Fixation Choices* Jon K. Sekiya, Steven B. Cohen, 2007 The October 2007 edition of Clinics in Sports Medicine will focus on anterior cruciate ligament (ACL) reconstruction graft selection and graft fixation. The twelve chapters will be written by some of the world's foremost experts on ACL reconstruction. The topics will specifically include the use of: ipsilateral and contralateral patella tendon autograft, hamstring autograft, quadriceps tendon autograft, and freeze-dried patella tendon allograft. Included will be a chapter on the clinical results of autograft and allograft and a section on allograft safety for ACL reconstruction. In addition, there will be a special chapter on anatomic double bundle ACL reconstruction. Finally, the topics of biomechanics of graft fixation, comparison of aperture and peripheral fixation, and the biology of graft healing in ACL reconstruction will be included. This special edition of Clinics will include some of the most interesting and debated topics associated with ACL reconstruction today.

cpt code for acl reconstruction with autograft: Revision ACL Reconstruction Robert G. Marx, 2013-09-05 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.

cpt code for acl reconstruction with autograft: Curbside Consultation of the ACL Bernard Bach, Nikhil Verma, 2024-06-01 Are you looking for concise, practical answers to those questions that are often left unanswered by traditional ACL references? Are you seeking brief, evidence-based advice for complicated cases or complications? Curbside Consultation of the ACL: 49 Clinical Questions provides quick answers to the many questions most commonly posed during a "curbside consultation" between surgical colleagues. Drs. Bernard R. Bach, Jr. and Nikhil N. Verma have designed this unique reference which offers expert advice, preferences, and opinions on tough clinical questions commonly associated with ACL management. The unique Q&A format provides quick access to current information related to ACL management with the simplicity of a conversation between two colleagues. Numerous images, diagrams, and references are included to enhance the text and to illustrate the management of ACL issues. Curbside Consultation of the ACL: 49 Clinical Questions provides information basic enough for residents while also incorporating expert advice that even high-volume clinicians will appreciate. Practicing orthopedic surgeons, orthopedic residents and medical students will benefit from the user-friendly and casual format and the expert advice contained within. Some of the questions that are answered: How do you evaluate the failed ACL reconstruction? What tricks do you have to avoid creation of a "vertical" tunnel when drilling a transtibial tunnel? How do you evaluate, manage, and prevent motion problems? How do you determine tibial tunnel position to optimize graft length and femoral tunnel position when performing an endoscopic technique? How do you manage the expanded femoral or tibial tunnel in a failed ACL patient? How do you manage the adolescent with open growth plates who has sustained an ACL injury?

cpt code for acl reconstruction with autograft: Ligament Reconstructions L'hocine Yahia, 2021-04-12 The ACL or anterior cruciate ligament is the most important ligament in the knee. When it is completely torn, it can lead to instability or buckling of the knee. There are several options to choose from when selecting a graft for ACL reconstruction such as using autografts including patellar tendon, hamstring tendon, and quadriceps tendon, and allografts (also known as donor tissue or cadaver tissue). Artificial ligaments are also discussed since they are still used in Europe and Asia. This book summarizes the pros and cons of each graft option in detail.

cpt code for acl reconstruction with autograft: Anatomic ACL Reconstruction, An Issue of Clinics in Sports Medicine Freddie H. Fu, Volker Musahl, 2013-01-28 The Adult ACL world is constantly changing and is in need of continual updates; approximately 60,000-75,000 ACL reconstructions are performed annually in the United States. Dr. Freddie Fu just held a world-wide symposium on this topic and is considered the expert. In the Clinics survey sent in the fall of 2010, survey takers were most interested in seeing an issue on ACL repair and injury prevention.

cpt code for acl reconstruction with autograft: The Anterior Cruciate Ligament Chadwick C. Prodromos, 2008 This book presents clinical and technical information on the full range of anterior cruciate ligament reconstruction techniques. It gives detailed coverage of hamstring, allograft and bone-tendon-bone (BTB) ACL reconstruction (including single versus double bundle techniques), and hamstring graft harvesting; plus fixation devices, rehabilitation, revision ACLR surgery, and more. Surgical technique videos on the DVD help you hone and refine your skill set.

cpt code for acl reconstruction with autograft: ACL Injury and Its Treatment Mitsuo Ochi, Konsei Shino, Kazunori Yasuda, Masahiro Kurosaka, 2016-06-30 This volume presents detailed information on surgically relevant anatomy and histology of the anterior cruciate ligament (ACL), biomechanics, diagnostics, and ACL reconstruction. In light of the growing body of evidence

demonstrating the advantages of anatomic ACL reconstruction over traditional methods, there are also discussions of single anteromedial bundle reconstruction and anatomic ACL reconstruction with abundant descriptions of experimental and clinical studies. In addition, particular attention is given not only to techniques such as ACL augmentation, bone-patella tendon-bone reconstruction and computer-assisted navigation, but it also presents expert analysis of revision of ACL reconstruction, complications, and the future perspectives of ACL reconstruction. Edited by authoritative orthopedic surgeon from the Japanese Orthopaedic Society of Knee, Arthroscopy and Sports Medicine (JOSKAS), this book provides up-to-date information for orthopedic surgeons and physical therapists specializing in the ACL. The research evidence will broaden readers' understanding and enable them to optimize outcomes for patients. As ACL rupture is a common injury especially for high-level athletes, it will also attract sports trainers and team physicians who are interested in a recent update on this field.

cpt code for acl reconstruction with autograft: Anterior Cruciate Ligament Reconstruction , 2016 The three most widely used graft choices currently employed in anterior cruciate ligament (ACL) repair are: patellar tendon autograft, hamstring tendon autograft, and cadaver tendon allograft. The purpose of this study is to examine the efficacy of each of these 3 graft choices (patellar tendon autograft, hamstring tendon autograft, and cadaver tendon allograft) and determine which graft is less prone to re-tear. The study was implemented using a quantitative design process. The patient data was obtained and analyzed via Facebook survey. All identifying patient information was removed. Patients were included based on whether or not their ACL reconstruction was performed using patellar tendon autograft, hamstring tendon autograft, or cadaver tendon allograft. Although ACL reconstruction remains one of the most widely performed procedures, there is no definitive answer as to which type of repair is more preferential in regards to preventing re-tear. This study found that there is not a significant difference in the three most commonly used grafts in ACL reconstruction among this population of participants in regards to postoperative re-tear.--Leaf 3.

cpt code for acl reconstruction with autograft: *Controversies in the Technical Aspects of ACL Reconstruction* Norimasa Nakamura, Stefano Zaffagnini, Robert G. Marx, Volker Musahl, 2017-03-21 This book provides the reader with the best available evidence on the most pressing issues relating to reconstruction of the anterior cruciate ligament (ACL) with the goal of supporting surgical reconstruction of the ACL and improving outcomes for patients. Key topics for which evidence-based information is presented include selection of graft material and source, the use of different surgical techniques, graft rupture in relation to surgical technique, and progression to osteoarthritis. The book will aid the surgeon in making decisions with respect to fixation devices and tensioning, the bundles to be reconstructed, and whether to preserve remnants or partial bundle ruptures. An evidence-based stance is taken on evolving topics such as the anatomy of the tibial insertion site of the ACL and the role of the anterolateral capsule and posteromedial corner in high-grade rotatory instability. Furthermore, novel technical developments for measurement of knee laxity and soft tissue navigation are discussed. The reader will also find useful information on general issues concerning physical examination, arthroscopic setup, timing of reconstruction, anesthesia, and anticoagulation.

cpt code for acl reconstruction with autograft: A Review of the Autograft and Allograft Patellar Tendon Anterior Cruciate Ligament Reconstruction Kelly Brennan, 1997

cpt code for acl reconstruction with autograft: **ACL Surgery** Bernard R. Bach, 2010 This book offers valuable technical pearls on how to perform ACL surgery with reliable and tested results, as well as an efficient way to review the surgical treatment of the torn ACL. Dr. Bernard R. Bach, Jr. and Dr. Matthew T. Provencher present a user-friendly and clinically relevant book that covers both primary and revision ACL surgery. Covered inside is essential information on how to approach the patient with a failed primary and revision ACL surgery, examination and radiographic workup, and revision ACL construction. Over 55 contributors describe each procedural step in a logical and precise manner, while combining clinical and technical pearls.

cpt code for acl reconstruction with autograft: Current Concepts in ACL Reconstruction Freddie H. Fu, Steven B. Cohen (M.D.), 2008 From evaluation to outcome, Current Concepts in ACL Reconstruction will help you keep pace with the latest techniques for the treatment of anterior cruciate ligament injuries. This text provides the most complete and up-to-date information for the surgical reconstruction of a torn ACL including details about the newer double-bundle procedure. Both American and international perspectives on the treatment of ACL injuries are included to provide the most comprehensive review on the market today. Inside this richly illustrated text, Drs. Freddie H. Fu and Steven B. Cohen along with contributions from the world's most experienced knee surgeons review the basic science, kinematic, imaging, and injury patterns surrounding the ACL. Surgical concepts, various techniques for reconstruction, and diverse opinions on approaching the ACL are also included. Current Concepts in ACL Reconstruction explains the anatomical basis in order to provide the most current surgical principles to ensure the patient receives the best surgical outcomes. To reflect recent advancements in ACL treatment, the emerging double-bundle technique is comprehensively covered. The differences between the single- and double-bundle techniques are discussed with perspectives from leading international experts in double-bundle reconstruction. An accompanying video CD-ROM demonstrates the various procedures mentioned throughout the text. In addition, several of the world's most experienced surgeons provide their perspective from what they have learned by performing ACL surgery for over 25 years, along with their insight into the future treatment of ACL injuries. What you will want to learn more about: - Differences between single- and double-bundle reconstruction techniques - Outcomes of single- and double-bundle reconstruction - Pediatric ACL reconstruction - Gender differences in ACL injury - Radiographic imaging - Computer navigation assistance for ACL reconstruction - Injury patterns of the ACL - Graft choices in ACL surgery - Revision ACL surgery - Postoperative rehabilitation after ACL reconstruction - Outcome measures to assess success after surgery Current Concepts in ACL Reconstruction answers the need for a comprehensive information source on the treatment of ACL injuries. Orthopedic residents and surgeons will be prepared with this thorough review of ACL reconstruction by their side.

Related to cpt code for acl reconstruction with autograft

CPT Code Lookup, CPT® Codes and Search - Codify by AAPC CPT® Codes Lookup Current Procedural Terminology, more commonly known as CPT®, refers to a medical code set created and maintained by the American Medical

CPT® (Current Procedural Terminology) | CPT® Codes | AMA Review the criteria for CPT® Category I, Category II and Category III codes, access applications and read frequently asked questions

CPT® overview and code approval - American Medical Association The Current Procedural Terminology (CPT®) codes offer doctors and health care professionals a uniform language for coding medical services and procedures to streamline

CPT® Codes - American Medical Association Current Procedural Terminology (CPT®) codes provide a uniform nomenclature for coding medical procedures and services. Here you'll find the AMA's latest updates on new

CPT coding resources - American Medical Association Find a variety of coding books, search tools and databases for billing outpatient & office procedures

New Telemedicine Codes for 2025 - AAPC For the Current Procedural Terminology (CPT®) 2025 code set, a new Telemedicine Services subsection with 17 new codes has been added to the Evaluation and Management (E/M)

Medical Coding & Billing Tools - CPT®, ICD-10, HCPCS Codes Online medical coding solutions: Codify by AAPC easy CPT®, HCPCS, & ICD-10 lookup, plus crosswalks, CCI, MPFS, specialty coding publications & webinars

CPT® code set: The basics and resources - American Medical The Current Procedural Terminology (CPT®) code set is a listing of descriptive terms and five-digit codes for reporting

medical services and procedures performed by

CPT codes: A shared language of medicine - American Medical More than 11,000 Current Procedural Terminology (CPT®) codes today serve as the standard medical code set terminology for communicating medical, surgical and diagnostic

AMA releases CPT 2026 code set - American Medical Association The CPT code set allows for the seamless flow of complex medical information across the entire health system and has a foundational role in research, analysis, and

CPT Code Lookup, CPT® Codes and Search - Codify by AAPC CPT® Codes Lookup Current Procedural Terminology, more commonly known as CPT®, refers to a medical code set created and maintained by the American Medical

CPT® (Current Procedural Terminology) | CPT® Codes | AMA Review the criteria for CPT® Category I, Category II and Category II codes, access applications and read frequently asked questions

CPT® overview and code approval - American Medical Association The Current Procedural Terminology (CPT®) codes offer doctors and health care professionals a uniform language for coding medical services and procedures to streamline

CPT® Codes - American Medical Association Current Procedural Terminology (CPT®) codes provide a uniform nomenclature for coding medical procedures and services. Here you'll find the AMA's latest updates on new

CPT coding resources - American Medical Association Find a variety of coding books, search tools and databases for billing outpatient & office procedures

New Telemedicine Codes for 2025 - AAPC For the Current Procedural Technology (CPT®) 2025 code set, a new Telemedicine Services subsection with 17 new codes has been added to the Evaluation and Management (E/M)

Medical Coding & Billing Tools - CPT®, ICD-10, HCPCS Codes Online medical coding solutions: Codify by AAPC easy CPT®, HCPCS, & ICD-10 lookup, plus crosswalks, CCI, MPFS, specialty coding publications & webinars

CPT® code set: The basics and resources - American Medical The Current Procedural Terminology (CPT®) code set is a listing of descriptive terms and five-digit codes for reporting medical services and procedures performed by

CPT codes: A shared language of medicine - American Medical More than 11,000 Current Procedural Terminology (CPT®) codes today serve as the standard medical code set terminology for communicating medical, surgical and diagnostic

AMA releases CPT 2026 code set - American Medical Association The CPT code set allows for the seamless flow of complex medical information across the entire health system and has a foundational role in research, analysis, and

Related to cpt code for acl reconstruction with autograft

FDA grants marketing authorization for new ACL implant (News Medical4y) The ACL, a ligament stretching from the front to the back of the knee, aids in keeping the knee stable. Despite being a very common injury, until today, the only surgical treatment available for torn

FDA grants marketing authorization for new ACL implant (News Medical4y) The ACL, a ligament stretching from the front to the back of the knee, aids in keeping the knee stable. Despite being a very common injury, until today, the only surgical treatment available for torn

Back to Home: <https://www-01.massdevelopment.com>