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knee arthroscopy may relieve painful symptoms of many problems that damage the cartilage surfaces and other soft tissues surrounding the joint common arthroscopic procedures for the knee include partial meniscectomy removal of the meniscus repair of a torn meniscus or meniscus transplantation in clinical knee arthroscopy the following division proved to be very useful the medial compartment the lateral compartment the central part or central pivot and the femoropatelar compartment in this chapter the normal anatomy of each of this part will be described in detail with the descriptions of basic knee arthroscopy portals arthroscopy ahr thros kuh pee is a procedure for diagnosing and treating joint problems a surgeon inserts a narrow tube attached to a fiber optic video camera through a small incision about the size of a buttonhole the view inside your joint is transmitted to a high definition video monitor images indications arthroscopy is a surgical technique that can be applied to perform the following types of procedures diagnostic surgery meniscal repair or resection removal of loose bodies acl and pcl reconstruction synovial biopsy or synovectomy chondral defect repair including microfracture anatomy of the knee with arthroscopy this video discusses the anatomy of the knee as it relates to arthroscopic knee procedures including bony and soft tissue anatomy neurovascular structures and other soft tissue structures knee arthroscopy is an important diagnostic and therapeutic tool in the management of disorders of the knee in a series of 4 articles the basics of knee arthroscopy are reviewed in this article part 2 surface anatomy and the anterolateral and anteromedial portals are reviewed successful differentiation of normal tissue and pathological tissue is the first step of arthroscopic surgery in this context the arthroscopic anatomy of the knee joint is essential for knee arthroscopy which is the most commonly performed orthopaedic procedure 1 2 download chapter pdf overview the knee is a complex joint made up of the distal end of the femur femoral condyles and the proximal end of the tibia tibial plateau a number of ligaments run between the femur and the tibia in the knee joint the anterior cruciate ligament the posterior cruciate ligament and the meniscal ligaments are among the ligaments of with the introduction of arthroscopy we learned to avoid the anatomy knowledge of the anatomy however is mandatory for any surgical procedure this chapter provides the anatomical basis for correct portal placement it also contains a detailed description of the ligaments of the ankle basics of elbow arthroscopy part i surface anatomy portals and structures at risk christopher I camp m d ryan m degen m d joaquin sanchez sotelo m d david w altchek m d joshua s dines m d open access published november 28 2016 doi doi org 10 1016 j eats 2016 08 019 atlas of arthroscopic anatomy of the major joints cristian blanco moreno thieme feb 23 2016 medical 204 pages this is a splendid book richly illustrated allowing an easy approach of 27 bullets 101 questions 4 evidence 9 video pods 16 images indications pagebreak diagnostic surgery loose body removal rotator cuff repair or debridement labral slap and instability repair subacromial decompression ac joint pathology distal clavicle resection release of suprascapular nerve entrapment shoulder arthroscopy is a minimally invasive technique that allows orthopedic surgeons to assess and in some cases treat a range of conditions affecting the shoulder joint download book epub arthroscopy roman brzóska wojciech solecki adrian błasiak 2854 accesses abstract normal anatomy of the shoulder can be seen arthroscopically with many variants their knowledge allows successful treatment of the most of the known pathologies and also increases our understanding of shoulder biomechanics arthroscopic anatomy of the shoulder youtube orthopaedic principles 43 4k subscribers subscribed 296 18k views streamed 2 years ago by dr saurabh agarwal consultant upper limb surgeon anatomically the tfcc consists of the triangular fibrocartilage tfc also termed the articular disc or disc proper the meniscus homologue the radioulnar ligaments rul the ulnocarpal ligaments the sheath floor of the extensor carpi ulnaris ecu tendon and a thick ulnar capsule 1 2 3 4 the medial foveal insertion of the deep proximal p arthroscopic anatomy of the shoulder and cuff george sanchez marcio b ferrari jason t hamamoto john daley higgins and rachel m frank introduction recent advances in arthroscopic techniques instrumentation and implants have revolutionized the management of rotator cuff pathology download book epub clinical anatomy of the shoulder murat bozkurt mehmet emin simsek halil İbrahim açar 2200 accesses abstract in the last 30 years shoulder arthroscopy has become of greater importance in the diagnosis and treatment of shoulder diseases

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