MRI, Arthroscopy, And Surgical Anatomy Of The Joints

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Joints
Hip arthroscopy has been slower to evolve than arthroscopy of other joints such as the knee or shoulder. The difficulty is that the hip joint is much deeper in the body and therefore harder to access. High-resolution MRI scans are indispensable for visualizing bone and soft tissues to help confirm the correct diagnosis. Surgical Treatments. The type of surgery depends upon the degree of damage, age of the patient, and natural history of the disorder. For hip disorders the options include MRI scans of cadaver joints are presented alongside arthroscopic and surgical dissection photographs of the same cadaver specimens. Each chapter begins with a commentary by an eminent orthopaedic surgeon on arthroscopy and surgical anatomy. MRI, Arthroscopy, and Surgical Anatomy of the Joints is also available on a multimedia CD-ROM. See Media section for details. ...more. Get A Copy.