

Shoulder I	Shoulder II	Shoulder Arthroscopy	Patella
-Identify indications and techniques for arthroscopic Bankart Repair	-Discuss the mobilization and repair of large shoulder defects	-Formulate the appropriate use of the reverse total shoulder technique and reconstruction	- Identify the proper management of patella instability and joint pain
-Discuss and apply the arthroscopic Remplissage technique	-Determine the optimal graft for glenoid resurfacing	-Discuss and apply the arthroscopic Remplissage technique	-Identify appropriate indications for MPFL restoration and MPFL reconstruction
-Explain advanced shoulder procedures including the Latarjet procedure and management of Latarjet/Bristow failure	-Identify patterns of rotator cuff tearing, including supraspinatus, infraspinatus, and subscapularis	-Describe the effects of bony glenoid and humeral defects on shoulder stability	-Discuss the evaluation of the unstable patellofemoral joint and biologic resurfacing
-Formulate indications and techniques for SLAP repair and when it's appropriate	-Identify the consequences of misdiagnosis of Suprascapular neuropathy (SSN) and when it is an issue for treatment protocols	-Identify and apply the rehabilitation of TSA and reverse TSA	

Hip	Articular Cartilage & Meniscus	Knee Ligaments
-Discuss the challenge of the FAI patient workup to demonstrate the subtle early alterations in order to make the correct diagnosis and plan appropriate therapy	-Determine best strategies for hyaline repair of chondral defects (Microfx, OATS)	-Identify the best grafts and approaches for ACL reconstruction with BTB
-Identify new techniques for arthroscopic rim trimming of FAI and labral repair	-Discuss and improve proper indication in articular cartilage injury	-Discuss osteotomy with cruciate ligament issues
-Define improved strategies and techniques for femoral osteoplasty	-Examine and apply new ways to optimize meniscectomy and meniscus repair	-Examine and employ best approaches for managing medial and lateral injuries to the knee
-Examine the newest techniques and indication in hip arthroscopy and dysplasia	-Identify treatments for the management of OCD as dictated by the extent of the lesion and of the patient at the time of diagnosis	-Determine tibial and femoral revision options