

## Advanced Shoulder Arthroscopy

August 21-22, 2021

Orthopaedic Learning Center, Rosemont, Illinois

Shoulder Focus	
Saturday, August 21, 2021	
7:30–8 a.m.	Course Registration and Sign-In – Please Sign the Course Waiver!
8–8:15 a.m.	Course Overview, Learning Objectives, Faculty Introductions
8:15–8:30 a.m.	Lab Safety/OSHA Guidelines
8:30–11:30 a.m.	<u>Lab Session 1</u> Goals: Labral Repair (Bankart + SLAP + Remplissage) Demos: Instability: Bankart + Remplissage – Patrick J. Denard, M.D.
11:30 a.m. –12:30 p.m.	Lunch and Industry Spotlight Demo Procedure: Lower Trap Transfer Faculty: Grant Garrigues, M.D.
12:30–4 p.m.	<u>Lab Session 2</u> Goals: Rotator Cuff Repair: PASTA + Subscapularis + Full-Thickness Tears Demos: Rotator Cuff Repair – Jonathan F. Dickens, M.D.
4–5 p.m.	Case Presentations Topic: Instability Panel Members: Coming Soon! Moderator: Steve Parada, M.D.
5–6 p.m.	Non-CME Session Dinner and Industry Spotlight Demo Procedure: Total Shoulder Arthroplasty Faculty: Albert Lin, M.D.
6–7 p.m.	Case Presentations and Panel Discussions Panel Topic: Rotator Cuff Panel Members: Coming Soon! Moderator: Grant Garrigues, M.D.
7 p.m.	Session Adjourns

## Shoulder Focus

Sunday, August 22<sup>nd</sup>, 2021

<b>7–7:30 a.m.</b>	Review of Lab, Open Q&A
<b>7:30–9:30 a.m.</b>	Practice Management Section -Patient Engagement – Patrick J. Denard, M.D. -Billing and Coding – Kevin Kruse, M.D. -Marketing – Kevin D. Plancher, M.D., M.P.H. -Private Equity Group Purchases – Coming Soon!
<b>9:30–10:30 a.m.</b>	Ultrasound Session Moderator – Kevin K. Kruse, M.D.
<b>10:30 a.m. –Noon</b>	Ultrasound Dry Lab
<b>Noon</b>	Course Adjourns

## Lecture List – Provided Prior to Lab Experience

### Shoulder Lectures

Beach Chair Positioning: Tricks to Make It Simple	Kevin Karl Kruse, M.D.
Lateral Positioning: How to Set Up to Get Everywhere	Travis Dekker, M.D.
Standard Portals All Shoulder Arthroscopists Should Know	Coming Soon!
The Arthroscopic Bankart Technique	Brian Waterman, M.D.
The Bony Bankart	Coming Soon!
The HAGL	Coming Soon!
Arthroscopic Augmentation for Glenoid Bone Loss	John Tokish, M.D., James Shaha, M.D.
The Remplissage	Kelly Kilcoyne, M.D.
My Technique for Multidirectional Shoulder Instability: Capsular Closures and Shifts	Coming Soon!
Bony Augmentation: The Open Latarjet	Matthew Provencher, M.D.
The Arthroscopic Latarjet: How to Get It Done Safely and Efficiently	Coming Soon!
Bone Graft Augmentation: How to Do This Safely and Efficiently	Ivan Wong, M.D.

SLAP Tears: Technical Tips for Success	Coming Soon!
The Posterior Bankart: How to Make This Easy and Successful	Daniel Song, M.D.
Posterior Bony Augmentation: Graft Choices and Techniques	Coming Soon!
The Arthroscopic Capsular Release: How to Do This Safely to Restore Complete Range of Motion	Michael O'Brien, M.D.
The Subacromial Space: Landmarks, Anatomy and Tips to Making This Your Living Room	Josef Eichinger, M.D.
The Arthroscopic Mumford: Tips to Visualize, Resect and Perfect	Jason Kurian, M.D.
The Arthroscopic Biceps Tenodesis: Tricks on Tensioning and Lasting Results	Patrick Joyner, M.D., M.S.
The Open Subpectoral Tenodesis: Safe and Efficient Technical Pointers	Coming Soon!
The Suprascapular Nerve Decompression: Indications and Technical Tips	Joseph Galvin, D.O.
The Partial-Thickness Cuff: In Situ Repair	Paul Sethi, M.D.
The Arthroscopic Rotator Cuff Repair: From Small to Large	Lutul Farrow, M.D.
Releases for Rotator Cuff Repair: How to Ensure a Tension-Free Repair	Jeffrey Abrams, M.D.
The Massive Irreparable Rotator Cuff Tear: Autograft Biceps for Superior Capsular Reconstruction	Coming Soon!
The Massive Irreparable Rotator Cuff Tear: Patch Graft Extension	Mark Getelman, M.D.
Superior Capsular Reconstruction With an Allograft	Grant Garrigues, M.D.
Tendon Transfers for the Massive Cuff Tear: When and How to Do Them	Joaquin Sanchez Sotelo, M.D.
AC Joint Reconstruction: Technical Pearls to Make This Reproducibly Successful	Misty Suri, M.D., M.S.
The Subscapularis Tear: How to Assess and Address the Repair	Kevin Plancher, M.D., M.P.H.
The Irreparable Subscapularis Tear: How to Restore Stability and Optimize Outcomes	Coming Soon!
Biologic Augmentation of Rotator Cuff Repair: Strategies and Results	Rachel Frank, M.D.