

## **AANA/AMECRA Knee and Shoulder Course**

February 21-22, 2025

ArthroLab™ Facility, Naples, FL

Optimizing Surgical Outcomes: "Be the Best You Can Be"

Friday, February 21, 2025	
Knee Session Overview	
8-8:10 a.m.	Course and Faculty Introduction, Lab Overview
8:10-8:20 a.m.	Move to Cadaver Lab
8:20-9 a.m.	"Optimize" Basic Scope Techniques (ASSET Feedback for Each Attendee)
9-10:30 a.m.	"Optimize" Meniscus  • Repairing Vertical Tears/Horizontal Tears/Root Repairs/Radial Tears
10:30 a.mNoon	<ul> <li>"Optimize" ACL</li> <li>Tunnel Placements</li> <li>Graft Options</li> <li>Fixation Choices</li> <li>Classic Vs. All-Inside</li> <li>LET vs. ALL</li> </ul>
Noon-1 p.m.	Lunch Break, Return to Lab by 1 p.m.
1-4 p.m.	Track A:  "Optimize" Cartilage Restoration  Debridement Microfracture OATS  Track B:  "Optimize" Patellar Instability  Lateral Release Arthroscopic Reefing MPFL Reconstruction  Track C:  "Optimizing" Alignment HTO/DFO/Tibial Tubercle
4 p.m.	Lab Adjourn, Happy Hour Begins at 5 p.m.



Saturday, February 22, 2025		
Shoulder Session Overview		
8-8:10 a.m.	Knee Session Recap, Goals for Shoulder Day	
8:10-9 a.m.	"Optimize" Basic Scope Techniques (Quality Feedback for Each Attendee)	
9-10:30 a.m.	<ul> <li>"Optimize" Labral Repair and Instability</li> <li>Bankart</li> <li>SLAP</li> <li>Pan Labral</li> </ul>	
10:30 a.mNoon	<ul> <li>"Optimize" Proximal Biceps</li> <li>Tenotomy</li> <li>Suprascpular Tenodesis</li> <li>Subscapular Tenodesis</li> </ul>	
Noon-1 p.m.	Lunch Break, Return to Lab by 1 p.m.	
1-4 p.m.	Track A:  "Optimize" Rotator Cuff  Single Row vs. Double Row Augmentation Arthroscopic Biceps Tenodesis Distal Clavicle Excision  Track B:  "Optimize" Instability with Bone Defects Latarjet Remplissage  Track C:  "Optimize" Reverse Arthroplasty	
4 p.m.	Course Adjourns	

Course Draft Version 1 - 7/16/24