

Save the date



Showcase of shoulder innovation and education

Tuesday, September 22, 2026

5:00 – 7:00 pm PDT

Five Sails Restaurant

999 Canada Pl, Vancouver
BC V6C 3E1, Canada



Chris Klifto, MD
Duke University
Durham, NC



Dr. Armand Hatzidakis
Western Orthopaedics/
Rose Medical Center
Denver, CO



Dr. Michael Freehill
Stanford University
Palo Alto, CA



Dr. Marc Labbe
Houston Methodist
Hospital
Houston, TX

Program description

Please join us for a Smith+Nephew showcase of shoulder innovation and education. Our experts will present a program focused on the elevated experience and elegant design of the AETOS[®] Shoulder System. We'll also highlight the newest technologies including CORIOGRAPH[®] web-based shoulder planning software, CORI[®] SHOULDER Robotic Shoulder Arthroplasty and the new TENDON SEAM Rotator Cuff Repair System. Attendees will move through stations led by expert faculty featuring the latest technologies in shoulder arthroplasty and instability.

Learning objectives

At the completion of this course, participants will be able to:

- Analyze shoulder portfolio solutions for simple and complex shoulder pathology
- Demonstrate clinical scenarios with handheld robotic instruments
- Assess clinical pathologies for web-based shoulder planning
- Compare implant solutions in the AETOS portfolio
- Understand the scientific rationale and technique for the TENDON SEAM Rotator Cuff Repair System

Intended audience

Orthopaedic and Sports surgeons attending the ICSES conference.

Program Manager

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