



MICROPORT ORTHOPEDICS **SMAART™ Lab**

Please contact your representative to register.

The lab will be held at National Bioskills Laboratories, LLC at 435 Forbes Blvd., South San Francisco, CA.

ANTERIOR HIP APPROACH

Friday, April 12, 2019 at 8:00AM–12:00PM **or** 12:30PM–4:30PM

Please choose morning or afternoon

SUPERPATH® HIP APPROACH

Friday, April 12, 2019 at 7:30AM–4:00PM

EVOLUTION® MEDIAL-PIVOT KNEE

Primary and Revision

Saturday, April 13, 2019 at 7:30AM–4:00PM

INVITED FACULTY

Joseph Assini, MD
Swedish Medical Center
Denver, CO

Aaron Salyapongse, MD
Stanford Health Care—ValleyCare
Pleasanton, CA

Jimmy Chow, MD
Paradise Valley Hospital
Phoenix, AZ

Robert Sciortino, MD
St. Luke's Hospital
St. Louis, MO

David DeBoer, MD
TriStar Centennial Medical Center
Nashville, TN

Disclosure

MicroPort Orthopedics may be required by federal, state or local laws to disclose certain transfers of value (e.g. food and refreshments) made to physicians or other health care professionals. This information may become publicly available as required by law.

Government HCPs

Per company policy, MicroPort Orthopedics representatives may not offer or provide anything of value to federal or state government employees.

Vermont HCPs

Vermont-licensed HCPs who regularly practice in the state of Vermont may be subject to restrictions regarding expenditures per 18 V.S.A. § 4631a.

Additional Information

In accordance with the AdvaMed Code of Ethics on Interactions with Health Care Professionals, guests of health care professionals may not attend company sponsored events.

This program is sponsored by MicroPort Orthopedics and is not approved for CME credit.

Thank you for choosing to attend our MicroPort Orthopedics educational program.

The objectives of the Anterior and SuperPath® courses are to understand the benefits of these approaches to patients, surgeons, hospitals, and establish comfort with the surgical technique.

The objectives of the Evolution® Knee System course are to understand the implant design rationale and the role it can play in achieving A-P stability and normal kinematics and also glean surgical tips and pearls.

At all courses, attendees will have the opportunity to engage with faculty in a comprehensive didactic session and get ample hands-on experience in cadaveric sessions

For more information:

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901.867.4408

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