





Johnson & Johnson Institute 4545 Creek Road Cincinnati, OH 45242

Orthopedic Advanced Practice Providers Impact on Patient Outcomes: Early Intervention & Wound Closure

Program Description

Course focus: Enhance Orthopedic Advanced Practice Providers' confidence with the on-label use of J&J MedTech products for HA Injections, Wound Closure, and Hemostasis.

Learning environment: Collaborative and focused, combining case-based discussions, lectures, and hands-on practice.

Target audience: Current Physician Assistants & Nurse Practitioners specializing in total knee patient care including **BOTH** in-office intra-articular injections and surgical wound closure

Distinguished Faculty



Eben DeMatteo, PA-C Physician Assistant Mercy Health Cincinnati, OH



Joe Ehrhard, PA-C
Physician Assistant
Beacon Orthopedics & Sports Medicine
Cincinnati, OH



Steven Wurzelbacher, PA-C Physician Assistant Mercy Health Cincinnati, OH

Johnson & Johnson Med Tech

Agenda

8:00 AM Registration and Breakfast with Faculty Welcome

8:15 AM Overview, & Introductions

8:30 AM Mastering Intra-articular Injections For the treatment of Patients with Knee

Osteoarthritis

Classifying & Treating Knee OA

HA Injections

• Intra-articular Injection Techniques

9:30 AM Hyaluronic Acid Case Review: Panel

Discussion

Single vs Multi-Injection Candidates

10:15 AM Break

10:30 AM Principles of Wound Healing

11:30 AM Advanced Wound Management and

Closure Techniques: Case Studies and

Practical Applications

12:30 PM Working Lunch: Lab Expectations Review

1:00 PM Transition to Lab

- Cadaveric Knee Lab Session
- HA Injections using Landmarks
- Advanced Wound Closure Techniques with Barbed Suture & Topical Skin Adhesives
- Bleeding Management: Perfused Tissue Model

3:00 PM Lab Debrief and Q&A

3:30 PM Adjourn

Registration



Click here to Register OR Scan the QR Code

This course is offered at no cost to participants by J&J MedTech and includes course materials and meals. When applicable, the value of meals paid for by the Company will be reported as required under the "National Physician Payment Transparency Program (OPEN PAYMENTS)".