

Orthobiologics in Practice: Evidence-Based Principles to Hands-On Execution Course

**October
10-11**

**Registration
\$1,300**

**The Westin O'Hare
Rosemont, IL**

Know when. Understand why. Put it into practice.

WHY THIS COURSE?

Go beyond how.

Explore when, why and for whom orthobiologics may be appropriate through evidence, real cases and different clinical perspectives.

Make the call. Then put it into practice.

Work through decisions involving PRP, BMAC and MFAT, then connect that learning to hands-on ultrasound training.

What you'll bring back:

- Stronger clinical decision-making
- Greater confidence evaluating the evidence
- Hands-on ultrasound skills
- Practical strategies for your practice



"This two-day course will focus on the responsible use of orthobiologics through case-based education and the techniques and ultrasound skills needed in practice."

– Brian J. Cole, M.D., FAANA, Course Co-Chair



Two Days. From Decision to Application.



DAY 1: MAKE THE CALL **CASES + EVIDENCE + DEBATE**

Work through 16 clinical cases across the shoulder, elbow, hip, thigh, knee and foot/ankle, then explore the practical side of building an orthobiologics practice.

TRAVEL & ACCOMMODATIONS

The Westin O'Hare

Rosemont, Illinois

- Convenient to O'Hare International Airport
- Course and accommodations in one location
- AANA room block available

Hotel reservation deadline: Sept. 18

DON'T JUST HEAR THE CASE. WORK THROUGH IT.

Make the decision.

Hear different perspectives.

Then put it into practice.

DAY 2: PUT IT INTO PRACTICE **SCAN + POSITION + PRACTICE**

Rotate through five hands-on sessions focused on ultrasound scanning and clinical positioning.

TRAIN WITH LEADERS IN ORTHOBIOLOGICS

Course Co-Chairs

Brian J. Cole, M.D., M.B.A., FAANA

Don A. Buford, M.D., FAANA

Faculty

Jeremy Alland, M.D.

F. Kelly Cunningham, M.D., FAANA

John Ferrell, M.D.

Roddy McGee, D.O.

Colin Rigney, P.T., D.P.T., RMSK

Brian Shiple, D.O.

REGISTER NOW:
aana.org/biologics26