

Sideline Evaluation & Management of the Acutely Dislocated Joint Presented by Dr. Bryant Walrod

Learning Objectives:

1. Participants will be describe typical mechanisms of injury resulting in joint dislocations.
2. Participants will be able to recognize symptoms of and explain the examination of an injured athlete for a potential joint dislocation
3. Participants will be able to demonstrate common techniques in the management and reduction of dislocation injuries involving the shoulder, fingers, and patella.

Bryant Walrod, MD, CAQ-SM is a family medicine physician with a focus on sports medicine, He is passionate about empowering patients to achieve optimal health and fitness through a collaborative relationship grounded in mutual respect, accountability and education. Dr. Walrod primarily practice sports medicine and provides care to patients of all ages for musculoskeletal and sports related concerns. He is a physician lead for OSU Endurance Medicine and Tactical Medicine program. He serves as the physician contact for the ROTC cadets at OSU and the Franklin County SWAT team. Dr. Walrod provides ringside coverage for mixed martial arts and boxing bouts and is currently a team physician for the Columbus Clippers (the AAA affiliate of the Cleveland Guardians) and the Ohio State Department of Athletics, providing sideline and athletic training room coverage for numerous Buckeye student athletes.

Dr. Walrod lectures first year medical students during their musculoskeletal (MSK) block, serves as the director of the fourth year medical student sports medicine clerkship and is an assistant program director for the primary care sports medicine fellowship program. He routinely collaborate with other physicians and scientists to publish original research, case reports and book chapters. He led a multidisciplinary group of physicians to publish original research on the use of MSK Ultrasound as an adjunct to MSK anatomic education. He was the primary author and editor of an interactive ibook to teach the MSK physical examination. Dr. Walrod seeks opportunities to learn about the latest advancements in MSK and Sports Medicine. He is proficient in innovative technologies and procedures like MSK ultrasound, platelet rich plasma (PRP) injections, Tenex (percutaneous tenotomy), and extra corporeal shock wave therapy (ESWT).

April 30th, 2022

11:00am-1:00pm, Surgical Skills Lab, 2835 Fred Taylor Dr, Columbus, OH 43202

Cost: Free for OSU Wexner Medical Center Outreach Athletic Trainers

Accreditation: Approved for 2.0 hour CAT A CE from BOC

<https://medicine.osu.edu/departments/sports-medicine/education/medical-professionals>

Fees, Attendance, and Cancellation: This course is a **private course** and is free for Ohio State Wexner Medical Center Athletic Trainers. Continuing education credit will be awarded to employees only. In the event of meeting cancellation, an email will be sent to those on the email list. **For questions or to register**, email Karlyn.botzman@osumc.edu

Non-Discrimination: The Ohio State University Wexner Medical Center does not discriminate on the basis of race, color, national origin, religion, sex, disability, military status, sexual orientation or age. The Ohio State University Wexner Medical Center is committed to accessibility and non-discrimination in all aspects of its continuing education activities. Participants who have special needs are encouraged to contact program organizers so that all reasonable efforts to accommodate these needs can be made.

This program has been planned and implemented in accordance with the requirements and policies of the Board of Certification for the Athletic Trainer (BOC) through the joint sponsorship of Ohio State University Sports Medicine. Ohio State University Sports Medicine is approved by the BOC to provide continuing education for Athletic Trainers, provider #P647

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