



Continuing Medical Education

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Self-Study Module

“Common Pediatric Orthopedic Injuries”

*Created from a recording of the
Monday, August 18, 2025, Monday Noon CME
Conference.*

Leamer Participation Threshold: To obtain **AMA PRA Category 1** credit, the participant is required to listen/watch the recording in its entirety, complete the pre and post test and evaluation and return this to the CME Coordinator in the Medical Staff office.

Accreditation: Licking Memorial Hospital is accredited by the Ohio State Medical Association to provide continuing medical education for physicians.

Designation: Licking Memorial Hospital designates this enduring material activity for a maximum of **1 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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Sean Tabaie, MD., faculty for this educational activity have no relationships with ineligible companies to disclose.

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GUEST PRESENTER

Sean Tabaie, MD

Emergency Medicine | Ohio State University Wexner Medical Center

Objectives

At the conclusion of this session, attendees will be able to:

- Identify the most common Pediatric Orthopedic injuries and describe their clinical presentation and treatment options.
- Explain the key physiologic differences between the Pediatric and adult musculoskeletal systems and how these differences impact injury patterns and healing.
- Recognize orthopedic injuries that are unique to the pediatric population and differentiate them from similar adult injuries.
- Perform an initial evaluation and apply appropriate management strategies for common pediatric orthopedic injuries.

RESOURCES:

Gupta G, Bansal S, Sangole C. Common elbow injuries in children. J Clin Orthop Trauma. 2024 Oct 15;58:102554. doi: 10.1016/j.jcot.2024.102554. PMID: 39554277; PMCID: PMC11564037. <https://pubmed.ncbi.nlm.nih.gov/39554277/>

Hubbard EW, Riccio AI. Pediatric Orthopedic Trauma: An Evidence-Based Approach. Orthop Clin North Am. 2018 Apr;49(2):195-210. doi: 10.1016/j.jocl.2017.11.008. Epub 2017 Dec 14. PMID: 29499821. <https://pubmed.ncbi.nlm.nih.gov/29499821/>

Activity Information:

Created on 9/16/2025 Review Due: 9/16/2027

Activity Period: 8/18/2025- 8/18/2028

Activity Duration: 1 hour to complete.

Activity media: Video recording of Monday Noon CME.

Audience: Appropriate for all primary care and specialty physicians, along with