



## CONTINUING MEDICAL EDUCATION

**Monthly PEM Case Review/Discussion - 2/25/2026 – 78465-71386**

Date: February 25, 2026

Time: 11:30 AM-12:30 PM

UH Cleveland Medical Center

*Jerri A Rose, MD**UH Rainbow Babies and Children's Hospital***Educational Objectives**

At the conclusion of this activity, the participant should be better able to:

- 1 Analyze and appraise medical literature related to the field of Pediatric Emergency Medicine and discuss how this published scientific evidence can be applied to the care of acutely ill and injured children
- 1 Formulate plans to improve the quality of care provided in the RB&C Pediatric Emergency Department; evaluate progress in implementing quality improvement initiatives and assess their outcomes.
- 2 Describe and apply best practices in caring for a range of acute illnesses and injuries in the Pediatric Emergency setting.
- 3 Identify and apply the principles of quality and safety.

**Accreditation and Credit Designation Statements**

Case Western Reserve University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Case Western Reserve University School of Medicine designates this live activity for a maximum of 1.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Disclosures:**

All relevant financial relationships have been mitigated. This activity's planners and speaker(s) have made the following disclosures:

| Name of individual                      | Individual's role in activity   | Nature of Relationship(s) / Name of Ineligible Company(s) |
|---|---------------------------------|---|
| Jerri A Rose, MD                        | Course Director, Faculty        | Nothing to disclose - 09/18/2025                          |
| Hellene Speicher, PharmD, PharmD., BCPS | Other Planning Committee Member | Nothing to disclose - 05/09/2025                          |