

LIVE WEBCAST

TUESDAY
OCTOBER 22, 2024

| | | |
|-----------------|----------|------------------|
| Eastern | 1:00 PM | (EDT · UTC -4) |
| Central | Noon | (CDT · UTC -5) |
| Mountain | 11:00 AM | (MDT · UTC -6) |
| Pacific | 10:00 AM | (PDT · UTC -7) |
| Alaska | 9:00 AM | (AKDT · UTC -8) |
| Hawaii-Aleutian | 7:00 AM | (HAST · UTC -10) |

UTC 17:00



To access the webcast, click or go to
pnceWebcast.com

This activity is a 60-minute live streaming webcast. To participate, you will need an internet-connected device with speakers or headphones.

You may access the webcast stream 10 minutes before the activity begins. Registration is required, and all materials are available for download on the site.

If you are unable to join via streaming, you can listen to the audio by dialing your Zoom conference number:

<https://zoom.us/join>

When prompted, enter the Meeting ID: 853 0357 4115.

Free continuing education webcast with live audience questions

GER and GERD in Infants: What Are Your Treatment Strategies?



Julie Khlevner, MD
Columbia University Medical Center



Rachel Lee Rosen, MD, MPH
Harvard Medical School | Boston Children's Hospital

In this webinar, Drs. Khlevner and Rosen deliver an in-depth review of gastroesophageal reflux (GER) and gastroesophageal reflux disease (GERD) in infants. They focus on GER—a common and normal condition—covering typical presentations, red flags, and differential diagnoses. Evidence-based nonpharmacologic management strategies to ease symptoms and address caregiver concerns. Our presenters also examine the role of pharmacotherapies, particularly acid suppressants, in treating uncomplicated GER. The session wraps up with two case studies that apply these insights to real-world clinical scenarios.

Learning Objectives

By participating in this webcast, you will:

- Differentiate the clinical criteria and management strategies for Gastroesophageal Reflux (GER) vs Gastroesophageal Reflux Disease (GERD)
- Summarize the guidelines for the clinical management of GERD
- Explain how Proton Pump Inhibitors (PPIs) and H2 Receptor Antagonists (H2RAs) work in an infant's body and their potential short- and long-term risks
- Devise a clinical management plan for an infant diagnosed with GERD



In support of improving patient care, Annenberg Center for Health Sciences at Eisenhower (Annenberg Center) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

The Annenberg Center designates this activity for a maximum of 1.0 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Annenberg Center designates this activity for a maximum of 1.0 American Nurses Credentialing Center (ANCC) contact hour.

Provider is approved by the California Board of Registered Nursing, Provider #13664, for 1.0 contact hour. *To receive credit for education contact hours outside of the state of California, please check with your state board of registered nursing for reciprocity.*

Registered dietitians (RDs) and dietetic technicians, registered (DTRs) will receive 1.0 continuing professional education unit (CPEU) for completion of this program/material. Registered Dietitians and Dietetic Technicians are to select activity type 102 on Professional Development Portfolio (PDP) activity logs.

Sponsored by



ANNENBERG CENTER FOR HEALTH SCIENCES
AT EISENHOWER
Imparting knowledge. Improving patient care.

Supported by an educational grant from
Mead Johnson Nutrition