

Salty vs. Sweet: A Pro-Con Debate of Hyperosmolar Therapy

ACPE Activity Number: 0062-9999-24-098-L01-P

Activity Date and time: April 16, 2024. @ 12:30 pm (ET)

Activity Type: Application-based

CE Credits: 1.0 hour, no partial credit

Co-Sponsor(s): Prisma Health - Midlands

Accreditation Statement:



The University of South Carolina College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Target Audiences:

This continuing pharmacy education activity is designed for pharmacists.

Registration & Fee:

Registration: To Register for this course, please visit: <https://cop.sc.learningexpressce.com/index.cfm?fa=view&eventID=26086>

Activity Fee: \$10.00

Learning Objectives (Pharmacists):

1. Review the pathophysiology and common causes of elevated intracranial pressure (ICP)
2. Describe the rationale behind the use of hyperosmolar therapy (hypertonic saline and mannitol)
3. Evaluate published guidelines and primary literature
4. Compare patient specific factors and clinical outcomes with hyperosmolar pharmacotherapy

Speaker Information:

Kelsey Hamlin Furtick, PharmD

Brandon Smith, PharmD

PGY2 Critical Care Pharmacy Residents, Prisma Health Richland

Requirements for CE Credit:

To have CPE Credit transmitted to the NABP CPE Monitor, participants must:

- Be registered for the activity via <https://cop.sc.learningexpressce.com>
- Join the Zoom meeting before the start, via a computer, tablet, or mobile device that allows audio and video.
 - All participants should log into Zoom separately to allow for verification of attendance.
If you and another registrant are viewing together, please message "James Anderson" to make note
 - *Participants who join after 12:40 pm (ET) will **NOT** be permitted to claim CE credit.*
- Attend the session in its entirety (participants who log-in late or leave early will **not** be eligible for credit).
- Actively participate in all polling questions, discussions, active learning, and learning assessments.
- Registration with your correct NABP Id & birthday is a requirement for receiving Continuing Pharmacy Education
- Complete the electronic evaluation within 30 days following completion of the activity. Any credit claimed greater than 60 days from the date of the program will automatically be rejected by the CPE Monitor.