



Appropriate Use of Hypertonic Saline and Mannitol

- Schedule:** May 22, 2015
1:00pm--2:00pm
Newark Beth Israel Medical Center Boardroom
Newark, New Jersey
- Audience:** Accredited for Pharmacists and Pharmacy Technicians
Other interested health care professionals welcome
- Credits:** 1 Contact Hours
Knowledge based
.1CEU will be awarded under the provider
- Presenter:** Kayla Torppey, PharmD
Pharmacy Department
Newark Beth Israel Medical Center New Jersey

Learning Objectives:

After attending this program participants will be able to:

- 1. Explain the mechanisms of action and indications for hyperosmolar agents used in the treatment of increased intracranial pressure and hyponatremia***
- 2. Define intracranial pressure, mean arterial pressure, and cerebral perfusion pressure***
- 3. Demonstrate how to dose hypertonic saline and mannitol for intracranial pressure lowering and treatment of hyponatremia***
- 4. Interpret a patient case and determine how to select and dose appropriate therapy based on laboratory values and overall clinical picture per hospital policy***

Requirements for Receiving CE Credit:

- Successful completion of post-presentation questions
- Participation at live program
- Complete program evaluation form

This program is approved under program provider #0837-9999-15- 065-L01-P and #0837-9999-15-065 L01-T by the Accreditation Council for Pharmacy Education for 1 contact hour or .1 CEU's

Statement of disclosure: Disclosure will be made on the day of the program regarding any interest or affiliation a speaker may have with a supporting organization.



University of New England College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of Continuing Education.