The SUNY Upstate Medical University is an equal opportunity/ affirmative action employer and complies with Title IX of the Educational Amendments of 1972.

TOXICOLOGY TEACHING DAY NOVEMBER 6, 2019

PROGRAM DESCRIPTION

The intent of this specially designed program is to provide extensive, quality, up-to-date information required for the management of toxicologic problems. This program is intended for physicians, pharmacists, nurses and other health care providers who routinely care for poisoned patients.

MEETING SITE

The Genesee Grande Hotel
1060 East Genesee Street
Syracuse, New York 13210
315-476-4212

The program is designed to allow participants to rotate through 10 stations totaling 14 credits of CME.

Program participants rotate through 10 stations over a 2 hour period. An additional 2 hours of CME credits is allowed for in-service training and CnaA certification completion.

REGISTRATION DEADLINE - NOVEMBER 1, 2019

An additional $20.00 administrative fee will be charged for on-site registrations.

Please note: The Escape from the Tox Room exercise is included with your registration, but you must indicate if you will participate in this event. ONLY register for this session if you plan on participating. This event will be planned based on registrants that sign up to participate. Please check the box on the registration page to indicate you will be participating.

Please note: The SUNY Upstate Medical University is an equal opportunity/affirmative action employer, and complies with Title IX of the Educational Amendments of 1972.

OBJECTIVES:

1. Appropriately apply indications with respect to identifying a patient suffering from drug induced takotsubo syndrome.
2. Identify the uses of new therapies as a potential therapeutic antidote.
3. Identify newer antidotal therapeutic options in the care of the poisoned patient.

ONLINE REGISTRATION: HTTPS://TINYURL.COM/UEMTOX2019

For more information about the Upstate New York Poison Center, please visit www.upstate.edu/emergency/outreach/conferences.php

Welcome and Introductions
RSVP: 315-479-7000

To complete this exercise

14:30 - 15:30

Rethinking antidotes for hyperperfusion (HIET, methylene blue, hydroxyethylaspirin) - Christine Stork, Pharm.D.

November 6, 2019

14:00 - 15:00

0935 - 1010

1010 - 1100

1100 - 1130

12:45 - 14:30

11:30 - 12:45

Break

Lunch/Questions

EDUCATION AMENDMENTS OF 1972.

Tox Induced Takotsubo Syndrome - A different kind of Achy Breaky Heart

Jeanna Marraffa, Pharm.D.

Rethinking antidotes for hyperperfusion (HIET, methylene blue, hydroxyethylaspirin).

Christine Stork, Pharm.D.

EducaTional Amendments of 1972.