

SPS SEDATION PROVIDER COURSE[®]

September 13-14, 2019

Friday 1:00-6:00 pm and Saturday 7:30-11:00 am

For PHM Fellows Only




Primary Children's Hospital
Simulation Center
81 North Mario Capecchi Drive
Salt Lake City, Utah



**Texas Children's
Hospital[®]**

This live activity has been planned and implemented in accordance with the accreditation requirements and policies of the Texas Medical Association through the joint providership of Texas Children's Hospital and the Society for Pediatric Sedation. Texas Children's Hospital is accredited by the TMA to provide continuing medical education for physicians. Texas Children's Hospital designates this live activity for a maximum of 6.5 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Providing practitioners with the
knowledge, competencies and
tools to promote high quality
procedural sedation to children.

Meeting Information

Target Audience

The target audience for the SPS Sedation Provider Course® includes health care providers who have clinical experience in the area of pediatric sedation and who desire to enhance their knowledge and clinical competency in the field.

Statement of Need

This course is designed to meet the needs of the sedation provider seeking both simulation-based training and online educational content focused on patient selection, patient safety, pharmacology and the management of common adverse events. As significant adverse events are rare, this “hands-on” model of training is especially pertinent.

Purpose

Participants will gain clinical skills and a deeper understanding regarding issues related to sedation assessment, development of a sedation plan, recognition and management of both common and life-threatening adverse events in sedation practice and sedation pharmacology.

**PROGRAM LIMITED TO
12 PARTICIPANTS**

SPS Sedation Provider Course® Objectives

1. Perform a pre-sedation risk assessment effectively
2. Describe the effects of sedation on pediatric airway tone and respiratory physiology
3. Explain the principles of and interpret the information from pulse oximetry and capnography monitoring
4. Diagnose and manage adverse airway and cardiopulmonary events during sedation
5. Demonstrate knowledge of the pharmacology and uses of common sedative/analgesic drugs
6. Demonstrate hands-on critical competencies related to sedated pediatric patients including all aspects of airway management, ventilation, resource management, and appropriate use of resuscitative measures
7. Describe effective teamwork dynamics and communications skills required by pediatric sedation teams
8. Develop a systematic and rational approach to pediatric sedation

Program • Primary Children’s Hospital Simulation Center • Salt Lake City, UT

Friday September 13, 2019

- 1:00 - 1:30 pm Registration
- 1:30 - 2:00 pm Introduction to Course
- 2:00 - 2:30 pm Introductory Simulation Session
- 2:30 - 4:00 pm First Simulation Block
- 4:00 - 4:15 pm Break
- 4:15 - 5:45 pm Second Simulation Block with Tailoring Sedation
- 5:45 - 6:00 pm Reflection

Saturday September 14, 2019

- 7:30 - 8:00 am Check-in and Breakfast
- 8:00 - 9:30 am Third Simulation Block with Advanced Airway
- 9:45 - 10:45 am Interactive Feedback
- 10:45 - 11:00 am Debriefing



REGISTRATION IS EASY AT

https://www2.pedsedation.org/forms/registration/2019pcsept_register.iphtml

SPACE IS LIMITED • REGISTER NOW!