

Fundamental Critical Care Support: Pediatrics

AGENDA

The **Fundamental Critical Care Support: Pediatrics (FCCS:P)** program will introduce principles important in the initial care of critically ill or injured pediatric patients to physicians, nurses, and other healthcare providers who are not skilled in pediatric critical care but, who must care for such a patient in anticipation of the arrival of a pediatric intensivist or pending transfer of the patient to a more suitable facility.

Location: Nemours Children's Hospital, Florida
6535 Nemours Parkway
Orlando, Florida 32827



DAY 1

7:30 a.m. Registration & Breakfast
Participants must hand in Pre-Test

PROGRAM BEGINS

8:00 a.m. Course Introduction

8:15 a.m. Assessment of the Critically Ill Child

9:00 a.m. Pediatric Shock

9:45 a.m. Break

10:00 a.m. Acute Resp. Failure/Ventilation

10:45 a.m. Skill Stations
Simulation Lab

- I - Ventilation
- II - Ventilator Modes
- III - Intubation/LMA/EMS
- IV - Respiratory Failure/Shock

12:30 p.m. Lunch

1:15 p.m. Traumatic Injuries in Children

2:00 p.m. Pediatric Resuscitation

2:45 p.m. Break

3:00 p.m. Skill Stations
Simulation Lab

- V - Pediatric Resuscitation
- VI - Pediatric Resuscitation
- VII - Pediatric Resuscitation
- VIII - IV/IO

4:45 p.m. Recap of Day One:
Key Points and Review Pre-Test

5:15 p.m. Adjourn

DAY 2

7:30 a.m. Sign-in & Breakfast

PROGRAM BEGINS

8:00 a.m. Neurological Emergencies

8:45 a.m. Acute Upper and Lower Airway Disease

9:30 a.m. Break

9:45 a.m. Fluids, Electrolytes, and Metabolic Disturbances

10:45 a.m. Skill Stations
Simulation Lab

- IX - Integration
- X - Invasive Devices
- XI - Transport
- XII - Sedation

12:15 p.m. Lunch

1:00 p.m. Sedation, Analgesia, and Neuromuscular Blockade

1:45 p.m. Postoperative Management

2:30 p.m. Break

3:00 p.m. Skill Stations
Simulation Lab

- XIII - Sedation
- XIV - Sedation

3:30 p.m. Recap of Day Two:
Pertinent Points and Concepts

4:00 p.m. Post-Test and Program Evaluation

5:00 p.m. Adjourn



For more details, register at CE.nemours.org
or scan the QR code.

