Center for Continuing Education

Live Documentation Form

**Activity Name:** Fundamentals of Critical Care Support Provider Course

**Activity Number:** P2129-23

**Activity Presented by:** Critical Care Department

**Activity Date:** October 19th and 20th, 2023

**Activity Location:** Geisinger Commonwealth School of Medicine, 525 Pine St, Scranton, PA, 18509

**Individual(s) in a position to control educational content for this activity have disclosed no relevant financial relationships:**

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| --- | --- |
| **Name/Degree (MD, DO, PhD, RN, etc.)** | **Role for this Activity (Planner, Speaker, etc.)** |
| Sreelatha Naik, MD | Speaker |
| Alison Brodginski, DO | Speaker |
| Nora Scotch, RRT | Speaker, Planner |
| Alvin Sharma, MD | Speaker |
| John Sobuto, DO | Speaker |
| Joseph Lopez, MD | Speaker |
| Anna Chen, MD | Director, Planner, Speaker |
| Lea Clark, BSN | Speaker, Planner |
| Richard Arbour, MSN | Speaker |
| Kenric Maynor, MD | Speaker |
| Christin Spatz, MD | Speaker |
| Sheldon Ferrette, PA-C | Speaker |
| Kristy Dobinski, RRT | Speaker |
| Mary Jane Reed, MD | Director, Planner |
| Stephanie Jones | Planner |
| Amy Reiner, RN | Planner |
| Laurel Willis, PA-C | Planner |
| Trish Strzelecki | Planner |
| Samantha Freeman | Planner |
| Angela Cindric Slampak, Pharm D, BCPS, BCCP | Planner |
| Rene Rymar, PA-C | Director, Planner |

**CE Committee Members/Content Reviewer(s) have disclosed no relevant financial relationships with commercial interests:**

Courtney Hugo, MEd, MS

Any/All relevant financial relationships have been mitigated.

**Commercial Support**

None

**Content Disclosure**

The faculty has attested that their presentations and/or content are HIPAA compliant.

Objectives:

At the completion of this course, the participant should be able to:

* review guidelines for initial ventilator management as they apply to specific clinical situations
* review anatomic and physiologic differences between pediatric and adult patients
* identify patients who have acute coronary syndromes
* identify key anatomic, physiologic, and mechanistic issues in trauma
* discuss indications and techniques for noninvasive positive pressure ventilation (NPPV)
* describe the normal physiology of the intracranial vault and cerebral blood flow
* review the clinical and diagnostic assessment of a brain injury patient
* describe risks factors unique to the immunosuppressed pediatric patient
* recognize early signs and symptoms of critical illness

**Accreditation**

In support of improving patient care, Geisinger Commonwealth School of Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

**Designation Statement**

Geisinger Commonwealth School of Medicine designates this live activity for a maximum of 13 *AMA* *PRA Category 1 Credit(s)*™. Physicians should only claim credit commensurate with the extent of their participation in the educational activity.

Geisinger Commonwealth School of Medicine designates this activity for 13 contact hours for nurses. Nurses should only claim credit commensurate with the extent of their participation in the educational activity.

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