January 2025 Nurse & Physician Pediatric Champion Newsletter





Pain Education Toolkit

The <u>Pain Education Toolkit</u> includes materials for patients to self-manage chronic pain and reduce the need for opioids as an upstream overdose prevention strategy. The toolkit videos, handouts, and other resources are available in English, Spanish, Chinese, and Vietnamese.

Pediatric Readiness Driver: Measurement

High pediatric readiness in emergency departments, or a score of greater than **87 points**, is associated with lower mortality rates. Knowing your hospital EDs pediatric readiness score is the first step.

How do you know your score? Complete the <u>National Pediatric Readiness Project (NPRP)</u> assessment. It may be completed as often as needed for the hospital's records and purposes only.

When Pediatric Champions complete and submit the NPRP assessment, they can print or save a report that includes the overall pediatric readiness score, the answers to the scored questions, and a summary of all the answers. The report can be used to create a plan and drive improvement.

For trauma hospitals, the state trauma standards include a requirement that all trauma centers complete the NPRP assessment during the verification cycle and have a plan to address identified gaps.

Research Study

Community EDs and critical access hospitals can join a research study that will leverage the Pediatric Disaster Checklist to examine strategies to improve pediatric surge planning. Upon completion of an interview and educational collaborative, participants will receive \$550 towards the purchase of pediatric-specific supplies. Learn more

Pediatric Education and Advocacy Kits

Pediatric Education and Advocacy Kits (PEAKs) are collections of best practice educational resources that are organized by audience type. These resources are for ED providers:

Status Epilepticus | Suicide | Pain | Agitation Child Abuse | Multisystem Trauma

Pediatric Readiness Program Education Session



February 20 | 1200-1300

Pediatric Arrhythmias in the Emergency Room Seshadri Balaji MBBS, MRCP, PhD Professor, Pediatric Cardiology, OHSU

Register Here - You will receive a confirmation email after registering. CME and CE available up to 30 days after session.

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Participants will be able to:

- understand the underlying pathophysiology of Wolff-Parkinson-White (WPW) syndrome.
- understand the management of symptoms associated with WPW, and the management of the asymptomatic patient with WPW.

Education sessions are recorded and posted on the PRP Education page.