HAC Safety Suite

Associated with higher patient morbidity and mortality rates, hospital-acquired conditions (HAC) are serious and potentially life-threatening safety events for pediatric patients. To further eliminate preventable patient harm, CHA has collaborated with the Children's Hospitals' Solutions for Patient Safety (SPS) to provide a suite of educational content focused on the recognition, prevention and treatment of HACs. These eight courses represent current evidence-based practice and align with SPS’s Prevention and Maintenance Bundles. Developed in partnership with industry and children’s hospital experts, these online modules provide didactic, foundational training for pediatric clinicians to support hospitals’
HAC Safety Suite

Introduction to Pediatric Pressure Injury
Pressure Injuries in the Pediatric Population: Staging and Care
Pressure Injury Staging Assessment
Preventing Catheter-Associated Urinary Tract Infections
Preventing Central Line-Associated Bloodstream Infections
Preventing Pediatric Falls
Preventing Surgical Site Infections
Preventing Ventilator-Associated Pneumonia
HAC Safety Suite

Introduction to Pediatric Pressure Injury
Continuing Education Available: CNE (ANCC) 0.6

Pressure Injuries in the Pediatric Population: Staging and Care
Continuing Education Available: CNE (ANCC) 0.5

Pressure Injury Staging Assessment
Continuing Education Available: CNE (ANCC) 0.5

Preventing Catheter-Associated Urinary Tract Infections
Continuing Education Available: CNE (ANCC) 0.4

Preventing Central Line-Associated Bloodstream Infections
Continuing Education Available: CNE (ANCC) 0.5

Preventing Pediatric Falls
Continuing Education Available: CNE (ANCC) 0.4, CRCE 1

Preventing Surgical Site Infections
Continuing Education Available: CNE (ANCC) 0.5

Preventing Ventilator-Associated Pneumonia
Continuing Education Available: CNE (ANCC) 0.7, CRCE 1