



New York State
Partnership
for Patients



NYSPFP Pressure Injury Webinar

New Insights in Prevention and
Treatment Strategies

July 9, 2019

*A partnership of the Healthcare Association of New York State
and the Greater New York Hospital Association
in collaboration with IPRO*

Agenda

Topic	Speaker
Welcome and Introductions	NYSPFP Staff
Hospital-Acquired Pressure Injuries: 2019 Update	Scott Matthew Bolhack, MD, MBA, CMD, CWSP, FACP , Clinical Assistant Professor of Medicine at the University of Arizona College of Medicine Virginia Capasso, PhD, ANP-BC, ACNS-BC, CWS, FACCWS , Clinical Nurse Specialist at the Institute for Patient Care and Co-Director of the Wound Care Center at Massachusetts General Hospital
Hospital Questions and Next Steps	NYSPFP Staff

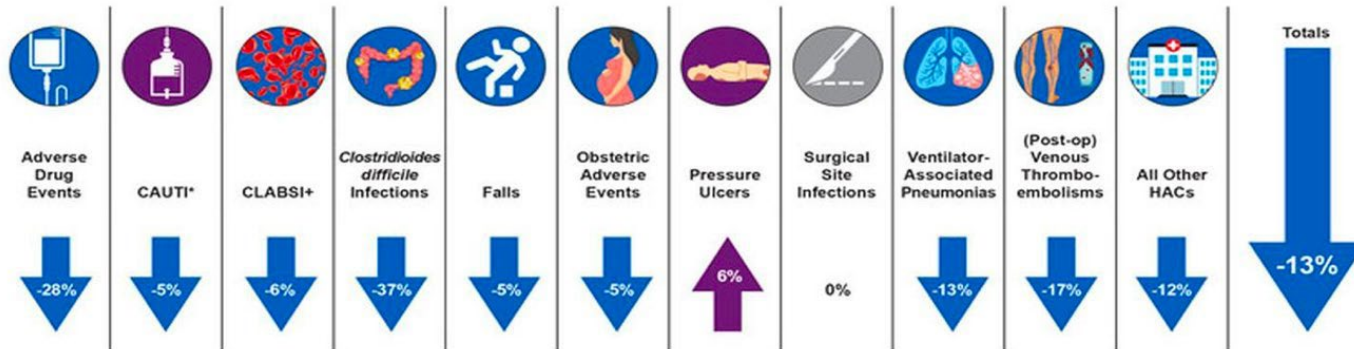
NYSPFP Pressure Injury Initiative

- Goal: To reduce the prevalence of pressure injuries by 20%
- Current State:
 - AHRQ PSI 3 measure show that Pressure Injury HAC is worsening in NYS
- Multifactorial contributing factors:
 - PI stage 2 and 3 definition changes and conversion to ICD-10 in 2016
 - Progression or worsening of a PI to a new stage (example - from a stage 2 to stage 3) is considered a new hospital-acquired PI now impacting the hospital PI rate
 - Aging population and increasing chronic disease

Current Status of Pressure Injury Rates 2014-2017 - National

Declines in Hospital-Acquired Conditions

National efforts to reduce hospital-acquired conditions such as adverse drug events and injuries from falls helped prevent 20,500 deaths and saved \$7.7 billion between 2014 and 2017.



*CAUTI - Catheter-Associated Urinary Tract Infections

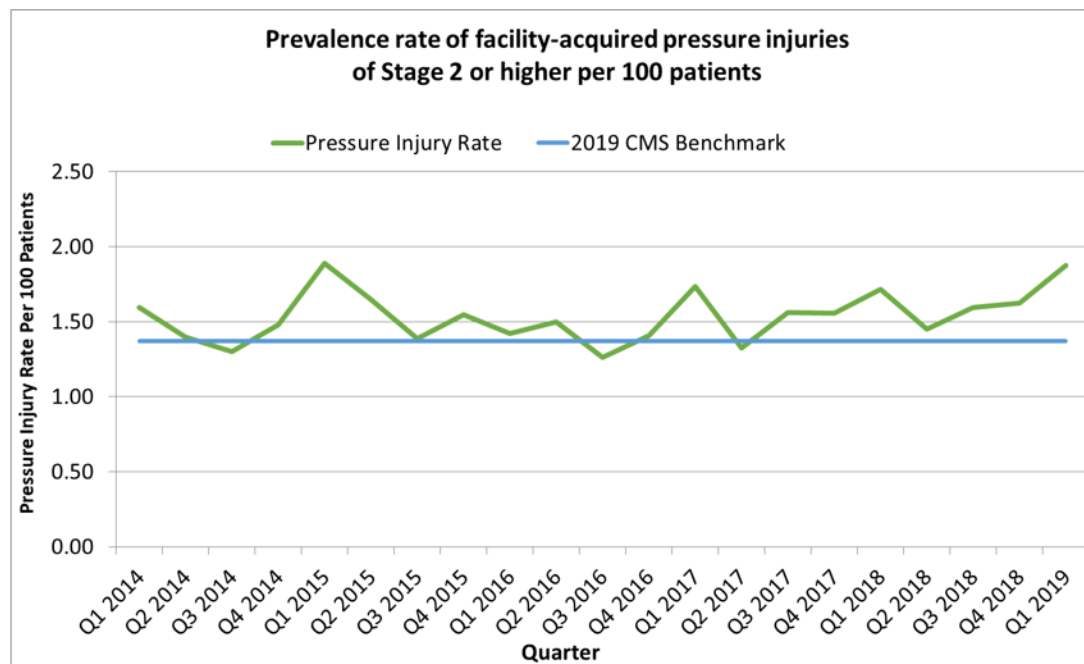
+CLABSI - Central Line-Associated Bloodstream Infections

**The percent change numbers are compared to the 2014 measured baseline for HACs.

Source: AHRQ National Scorecard on Hospital-Acquired Conditions Updated Baseline Rates and Preliminary Results 2014-2017

Pressure Injuries of Stage 2 or higher

Prevalence rate of facility-acquired pressure injuries of Stage 2 or higher per 100 patients



Baseline (Jan 14 – Dec 14)	Comparison (Jan 19 – Mar 19)	% Improvement
1.442	1.874	-30%

Beyond Prevention to Treatment

- Call to Action
 - Pressure Injuries are extremely debilitating and painful complications requiring extended recoveries
 - PI rates are still currently in the CMS 25th percentile HAC penalties
 - Part of the PSI-90 CMS STAR rating score with a current impact of 10.3%
 - What are the best practices to reduce the clinical progression of pressure injuries along the staging continuum during hospitalization?

E-Learning: Preventing Pressure Injuries

- Self-paced on demand learning
- Located on the NYSPFP website
- This program covers:
 - Identify important roles for skin and risk assessment
 - How pressure injury forms – intensity and duration of pressure
 - Nursing interventions that reduce pressure injuries

RCIP for Pressure Injury

- Rapid Cycle Improvement Project (RCIP)
- Hospital specific project support with a full day tracer visit including:
 - Team opening meeting
 - Observation/data collection
 - Exit session
 - Detailed post report with positive findings, opportunities, and suggested tools and resource recommendations



New York State
Partnership
for Patients



Hospital-Acquired Pressure Injuries: 2019 Update

Scott Matthew Bolhack, MD, MBA, CMD, CWSP, FACP
Virginia Capasso, PhD, ANP-BC, ACNS-BC, CWS,
FACCWS



New York State
Partnership
for Patients



Questions and Next Steps

2019 Pressure Injury Series. . .stay tuned

- **NYSPFP series continues with presentations led by faculty from the National Pressure Ulcer Advisory Board (NPUAP)**
- **September 10** - Pressure Injury Documentation and Coding Best Practices
- **December 5** – **New** 2019 International Guidelines for the Prevention and Treatment of Pressure Injuries

Next Steps

- Contact your NYSPFP Project Manager
 - To arrange a Pressure Injury RCIP
 - With your questions about the self-paced e-learning module
 - For ongoing support

- Resources from today's webinar will be available on the NYSPFP website