



New York State
Partnership
for Patients



Progressive Mobility Initiative

Addressing Immobility Across the Hospital: Step 2
Systematic Measurement of Mobility

NYSPFP Collaboration with Johns Hopkins
University Medical Center

December 19, 2018

*A partnership of the Healthcare Association of New York State
and the Greater New York Hospital Association*



Agenda

Topic	Speaker
I. Welcome and Introduction	NYSPFP Staff
II. Systematic Measurement of Mobility	Michael Friedman, PT, MBA, Director, Rehabilitation Therapy Services Kelly N Daley, PT, MBA Director Rehabilitation Informatics & Analytics
III. Next Steps and Closing	NYSPFP Staff
V. Open Question and Answer Forum	All Participants



NYSPFP Progressive Mobility Initiative

- Purpose:
 - Promote adoption of progressive mobility programs hospital-wide
- Aim:
 - Accelerate improvement in a broad range of hospital-acquired conditions (HACs) and readmissions that are exacerbated by immobility and deconditioning.
- Target HACs:
 - CAUTI, Delirium, VAE, Falls, Pressure Injuries, Readmissions, VTE, Worker Injuries



Data

Topic	Primary Measure	Baseline Rate	Comparison Rate	Percent Improvement
CAUTI	CAUTI Rate Per 1,000 Catheter Days	1.31	0.98	25.11%
Delirium	Delirium Prevalence Rate	17.05% (n = 62)	18.20% (n = 41)	-6.75%
Falls	Falls with moderate or greater harm per 1,000 patient days	0.072	0.067	7.74%
Pressure Injuries	Pressure injury prevalence rate \geq Stage 2 per 100 patients	1.44	1.46	-1.15%
Readmissions	30-Day All Cause Readmission Rate	12.81%	12.63%	1.39%
Safe Patient Handling	Musculoskeletal injuries from patient handling activity per 100 direct care providers	1.44 (n = 39)	1.87 (n = 32)	-30.22%
VAE	VAE Rate	4.14	3.81	8.02%
VTE	PSI-12 Post-op VTE	3.71	3.95	-6.32%

Johns Hopkins Activity and Mobility Promotion Program Step 2: Measurement

Michael Friedman, PT, MBA

Kelly N. Daley, PT, MBA



Next Steps

- Today's webinar content will be available on the NYSPFP website: www.nyspfp.org
- Be on the look out for two additional webinars from the NYSPFP - Johns Hopkins Medical Center collaboration on Activity and Mobility Promotion (AMP), during Q1, 2019



Open Q&A Session

