Applying Evidenced-based Best Practices to Prevent, Mitigate and Manage Delirium Across Care Settings: Part 1

Welcome!

- All lines are muted, so please ask your questions in Q&A.
- For technical issues, initiate chat with the Technical Support panelist.
- Please actively participate in polling questions that will appear on the lower right-hand side of your screen.

We will get started shortly!



Applying Evidenced-based Best Practices to Prevent, Mitigate and Manage Delirium Across Care Settings: Part 1



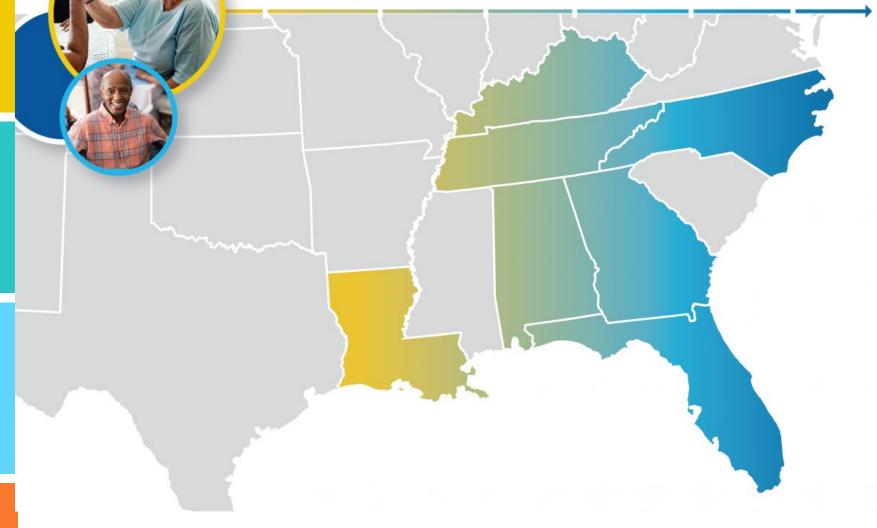
Event Hosts: Carolyn Kazdan, MHSA, LNHA Christine Waszynski, DNP, APRN, GNP-BCFAAN

January 27, 2022



Quality Innovation Network -Quality Innovement Organizations center s For Medicare & Medical D services iguality IMPROVEMENT & INNOVATION GROUP

Making Health Care Better Together





Carolyn Kazdan, MHSA, NHA

SENIOR DIRECTOR, CARE COORDINATION AND NURSING HOME

Ms. Kazdan currently holds the position of Senior Director, Health Care Quality Improvement for IPRO, the Medicare Quality Improvement Organization for New York State. Ms. Kazdan leads IPRO's work with Project ECHO® and serves as the Care Transitions Lead for Alliant Quality. Ms. Kazdan previously led the IPRO's work with the NYS Partnership for Patients and the Centers for Medicare & Medicaid Services (CMS) Special Innovation Project on Transforming End of Life Care in the Nassau and Suffolk County region of New York State. Prior to joining IPRO, Ms. Kazdan served as a Licensed Nursing Home Administrator and Interim Regional Director of Operations in skilled nursing facilities and Continuing Care Retirement Communities in New York, Pennsylvania, Ohio and Maryland. Ms. Kazdan has served as a senior examiner for the American Healthcare Association's National Quality Award Program, and currently serves on the MOLST Statewide Implementation team and Executive Committee. Ms. Kazdan was awarded a Master's Degree in Health Services Administration by The George Washington University.

Carolyn enjoys visiting her grandchildren, photography, crocheting, needlepoint, reading and being at the beach!

"I don't have to chase extraordinary moments to find happiness - it's right in front of me if I'm paying attention and practicing gratitude" – Brene Brown

Contact: ckazdan@ipro.org



Christine Waszynski, DNP, APRN, GNP-BCFAAN

COORDINATOR OF INPATIENT GERIATRIC SERVICES HARTFORD HOSPITAL HARTFORD CT

Christine is currently the coordinator of Inpatient Geriatric Services, ADAPT (Actions for Delirium Assessment, Prevention and Treatment), Age Friendly Health Systems inpatient project, the Hartford HealthCare Systemwide Fall Prevention Committee, and NICHE(Nurses Improving Care for Health system Elders)Programs at Hartford Hospital in Hartford Connecticut where she functions in the role of geriatric nurse practitioner and clinical nurse specialist. She has received several awards for her innovative work in gerontological nursing and has published a book and numerous articles. She is the principal investigator or co-investigator of several research studies focusing on interventions to improve the care of hospitalized older adults. She is a sought after presenter at the local, regional, national and international level on topics involving geriatric nursing, delirium and fall prevention. She is the immediate Past President of the American Delirium Society and serves on their Governance Committee and Board of Directors.

Contact: Christine.Waszynski@hhchealth.org



Objectives

Learn Today:

- Identify the adverse short and long term outcomes related to delirium
- Recognize missed steps taken by health care professionals that can contribute to the onset or prolongation of delirium

• Use Tomorrow:

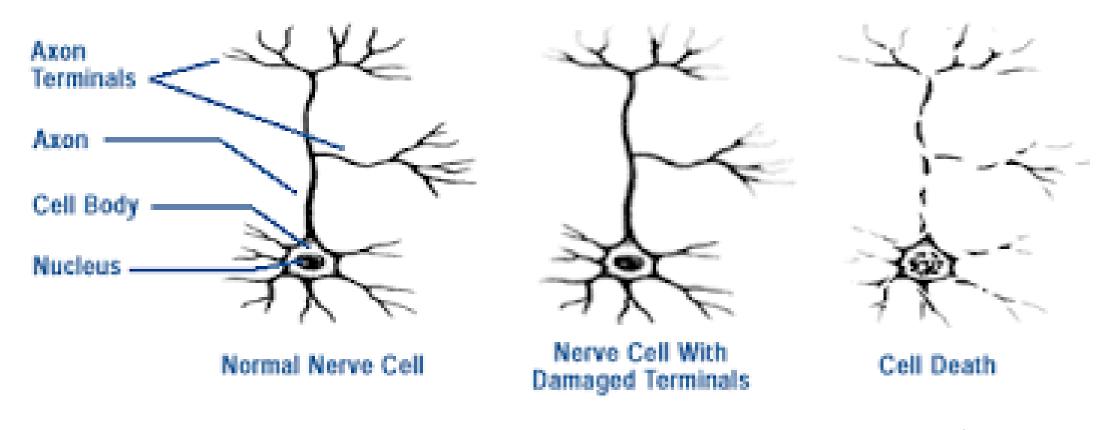
Raise awareness in your healthcare setting of the negative impact of delirium upon patients, families, staff and society and the potential for staff to prevent delirium and/or mitigate the consequences.



Delirium = Acute Brain Failure

Delirium is an indicator that brain cells are dying

Similar to death of cardiac cells during an MI





7

Delirium is Common

20% of hospitalized patients experience delirium

Surgical:

Up to 28% of patients undergoing elective orthopedic surgery Up to 38% of pre op hip fracture patients Up to 53% of post op hip fracture patients Up to 57% post op cardiac surgery

Medical: Up to 71% of patients with sepsis Up to 80% of patients in ICUs Up to 85% in advanced cancer



Polling Question:

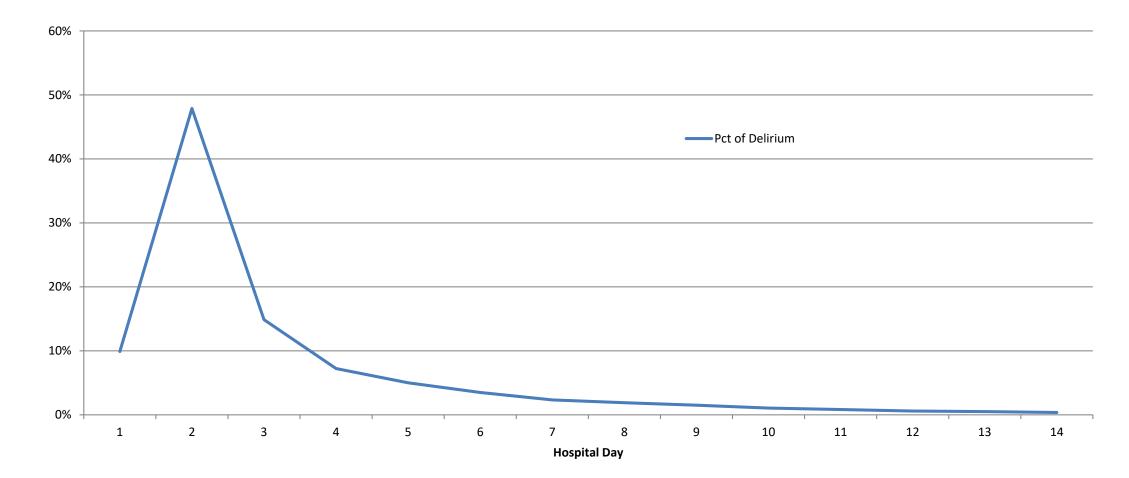
When is the most common time for delirium to appear during a hospitalization?

- a. Present upon admission
- b. Hospital day 2
- c. Hospital day 3
- d. Upon discharge



Delirium Begins Early in a Hospital Stay

ADAPT DATA





Delirium in Other Settings

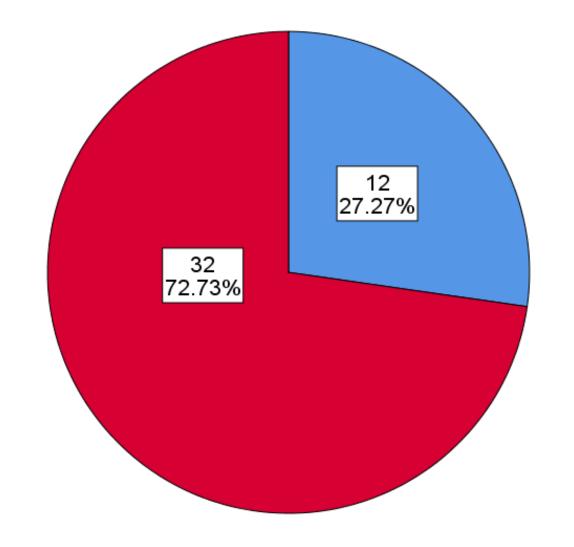
Up to 45% of hospitalized patients remain delirious after transition to rehabilitation or home Cole et al, 2017, Age & Aging

Up to 23% of patients in post-acute care experience delirium Jones et al, 2010, J Am Med Dir Assoc

Delirium occurs in 18% of LTC patients during acute illness. Forsberg, 2017, J Am Osteo Assoc



Prior Delirium in Hospital vs New Onset Delirium in Post – Acute Setting ADAPT DATA



Delirium during hospitalization
New Delirium in Sub-Acute



What Does Delirium Look Like?

Delirium/Encephalopathy/Acute Confusional State

- •Acute change in mental status new or worsening confusion
- Impaired concentration and attention
- Altered/fluctuating level of consciousness
- Hyperactive and/or hypoactive behaviors

Delirium develops over a short period of time, typically hours to days. It fluctuates throughout the day.



Onset and Course

Dementia

Insidious/gradual Progressive over years

Delirium Acute/sudden Fluctuating; waxing and waning minutes to hours





Attention and Level of Alertness

Dementia Attentive- can focus and pay attention Alert

Delirium

Inattentive- can not focus or concentrate Sleepy or agitated









Delirium vs Dementia: Shared Features

Memory Impairment
Short term
Long term
Immediate
Executive Function Impairment
Complex tasks
Planning

Disorientation Hallucinations Delusions Misperceptions Visual spatial disturbance Sleep disruption Varying levels of cooperation



Delirium Subtypes

Polling Question: Which delirium subtype is the most common and associated with the worst outcomes?



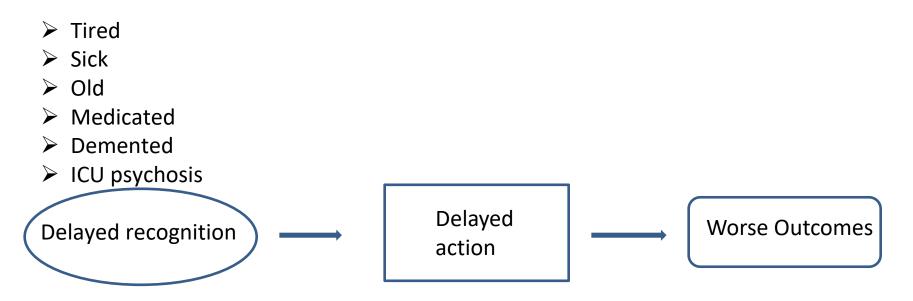
a. Hyperactive b. Hypoactive

c. Mixed



Issue: Clinician Failure to Recognize

More than 60% of delirious patients are not identified as delirious by clinicians (providers and nurses)



Caused by illness, injury, toxicity and/or stress – usually multifactorial
 Virtually always associated with complications



Adverse Outcomes Associated With Delirium

Patient/ Family

Increased Mortality (up to 2 yrs. later)
Prolonged course of delirium posthospital D/C

- Permanent brain damage
- Increase rate of future dementia
- PTSD and depression
- ■Falls
- Restraints
- Hospital acquired Pressure Ulcers

Health System/ Society

Increased length of hospitalization (2-3 x)
 Increased rate of discharge to SNF (2-3X) and LOS

Increased readmission rates

- Increase costs of care (more days of care at a high cost per day)
- at a high cost per day)
- Increased use of home care



Delirium has Serious Consequences

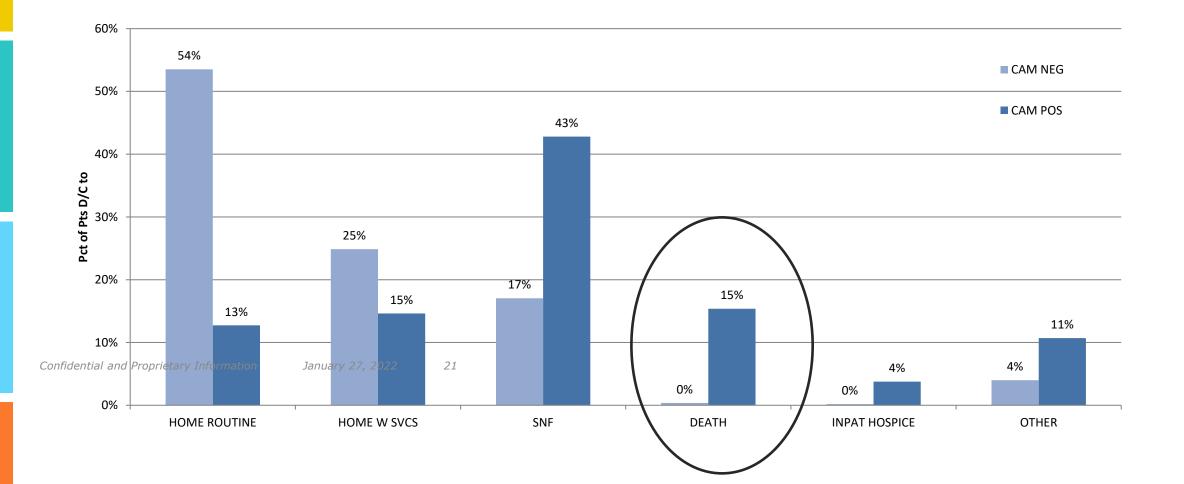
ADAPT DATA

| | Without Delirium | With Delirium |
|-----------------------------------|------------------|---------------|
| Hospital Length of Stay (Average) | 4 Days | 12 Days |
| Discharge Back to Home | 70% | 30% |
| Mortality | <1% | 10% |



Delirium Patients Have Poorer Outcomes at Care Transition

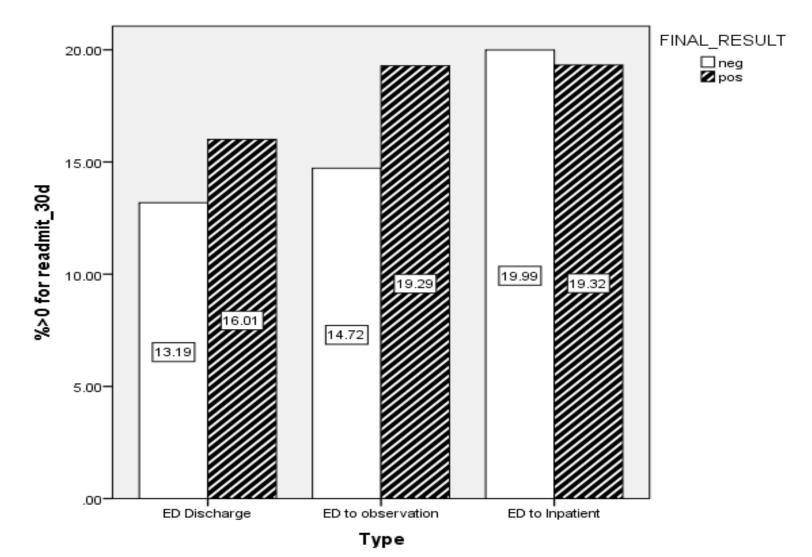
ADAPT DATA





One Year Mortality Delirium vs. Not Delirious

ADAPT Data





Delirium Increases Healthcare Costs

Nationally
 Hospital cost > \$8 billion annually
 Post-hospital costs ~ \$100 billion; direct and indirect (SNF & Home care)

•At Hartford Hospital : Attributable cost July 2015- June 2016 35,700 delirium attributable hospital days. Total attributable cost estimate \$96 million

2000 patients D/C to SNF were attributable to delirium.



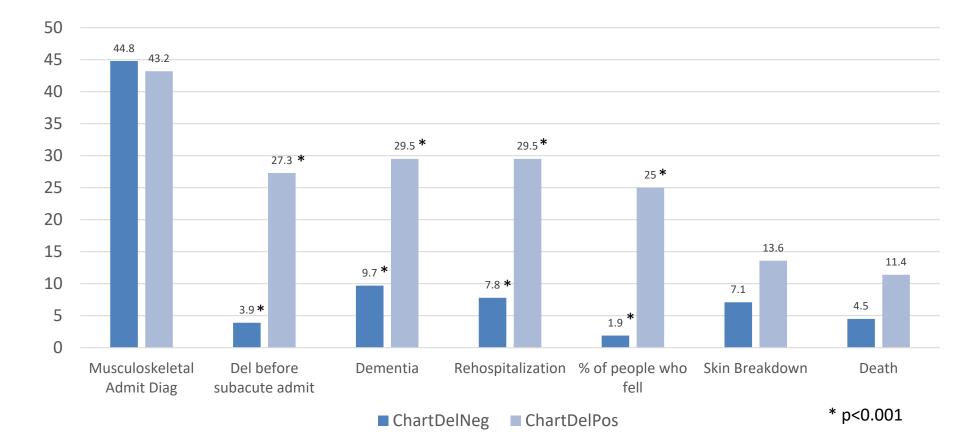
Delirium is Associated with Higher Costs for Colon Surgery

ADAPT DATA

| Avg daily cost NO Delirium | \$2,224.73 |
|--|------------|
| Avg daily cost ANY Delirium | \$2,797.79 |
| Avg Daily Attributable Cost - Delirium | \$573.06 |



Post Acute Care: Complications Associated with Delirium ADAPT DATA





Predisposing vs Precipitating Risk Factors for Delirium



Frailty Age Severity of Illness Pre-existing dementia History of Delirium Substance dependence

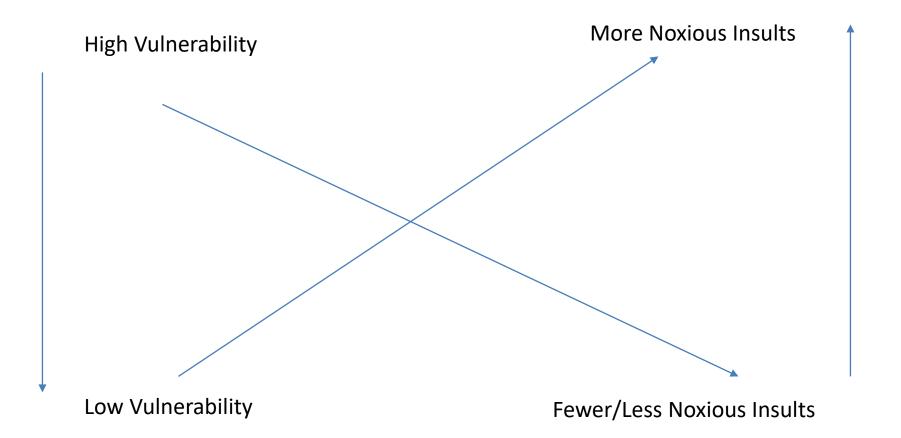
Marcantonio et al, 2011, Annals of Internal Medicine



Polypharmacy/deliriogenic medis Restraints Urinary catheter Untreated pain Malnutrition Dehydration Sensory impairment Excessive or under stimulation Lack of sleep Immobility



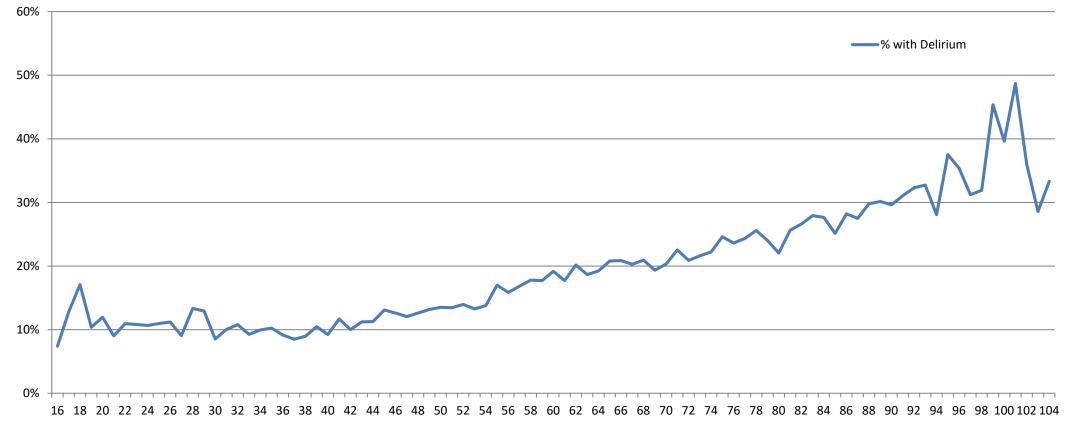
Quantifiable Risk Inouye & Charpentier, 1996, JAMA





Delirium Risk Increases with Age

ADAPT DATA





Polling Question

What percent of delirium is potentially preventable?

a.0%

b.5%

c. 15%

d.30%



What To Do?

Prevent delirium when possible (30-40% in acute care) Siddiqi et al, 2006, Age Ageing

Early recognition and treatment of underlying causes

Decrease the severity and duration of delirium through evidence-based practice



Putting It All Together -**Delirium/Acute** Encephalopathy **Care Pathway**

| | Daseinie of | r fluctuating | g menta | i status |
|----------------------------------|--|--|---|---|
| E | lement 2 | AND | 2 | |
| | | Inattenti | ion | |
| E | lement 3 | AND either | \mathbf{x} | Element 4 |
| | Altered level o consciousness Rass ≠ 0 | | | organized hinking |
| | Positive | = 1 | + 2 - | 3 OR 4 |
| | Unable | | ASS of | mRASS |
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Confusion Assessment Method

(CAM[©] or CAM-ICU[©])

Potential Etiologies of Delirium

Drugs

Eyes, ears, environment, emotions Liver failure, low PO₂ (MI, PE, anemia, CVA) Infection, immobility Restraints, respiratory Injury, ictal state Unfamiliar surroundings, under hydration Metabolic

Deliriogenic Drugs to Limit/Avoid

| Diphenhydramine (Benadryl) | Alternative for allergic Rx is Claritin (Loratadine) |
|-------------------------------|---|
| Lorazepam (Ativan) | Use only in patients dependent upon benzodiazepines or with potential ETOH withdrawal or terminal delirium |
| Zolpidem (Ambien) | Use 2.5 mg at bedtime if nonpharmacological measures fail |
| Metaclopramide | |

Promethazine

Prochlorperazine (Reglan, Phenergan, Compazine)

- Famotidine Alternative is PPI except with Plavix, (Pepcid) or Pantoprazole (Protonix)
 - Fentanyl Alternative is Hydromorphone (Dilaudid), Acetaminophen (Tylenol), or Tramadol (Ultram)

Alternative is Ondansetron (Zofran)

Medications to Not Stop Abruptly

- Acetylcholinesterase inhibitors
- Antiepiletics
- Benzodiazepines
- Opioids/narcotics
- Sedatives/hypnotics
- SSRIs
- Steroids

Delirium and Acute Encephalopathy are associated with Death, Disability, Deterioration and **Discharge** Difficulties

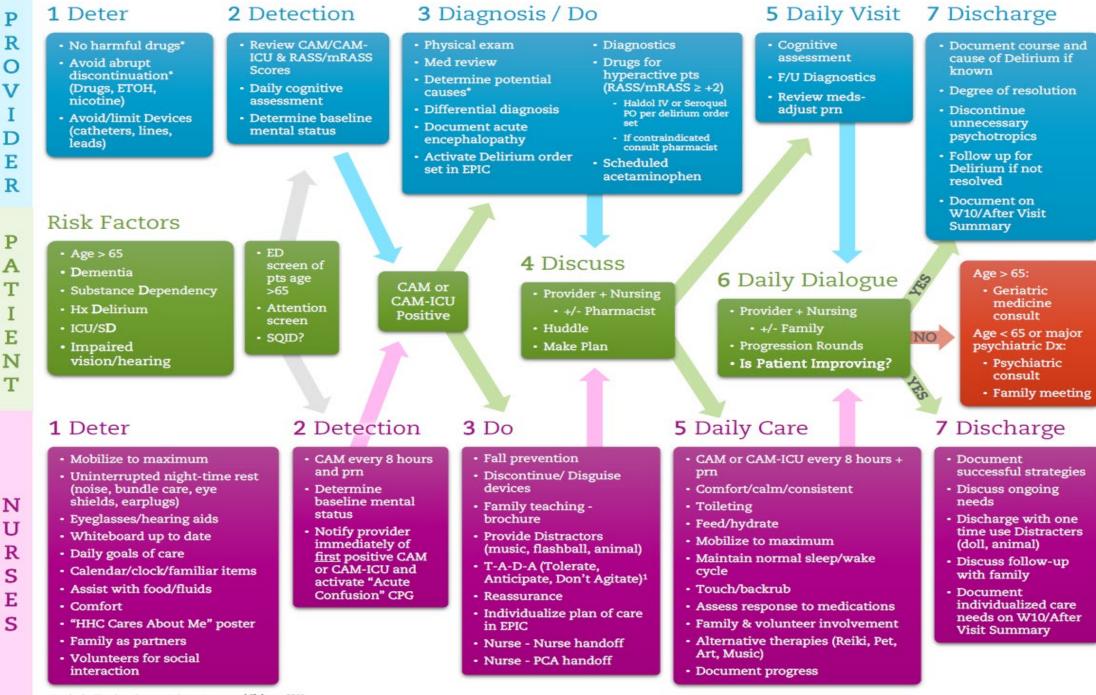
Delirium & Acute Encephalopathy **Care Pathway**



Save a Brain

Sponsored by ADAPT Actions for Delirium Assessment **Prevention & Treatment**

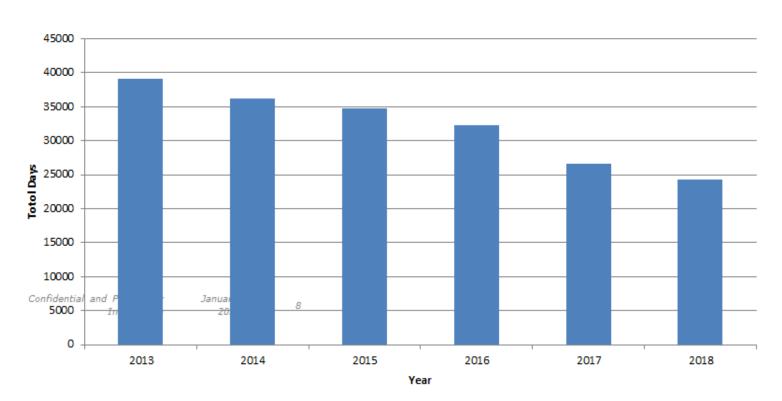




¹ Flaherty, 2011

Delirium Attributable Days

ADAPT Data



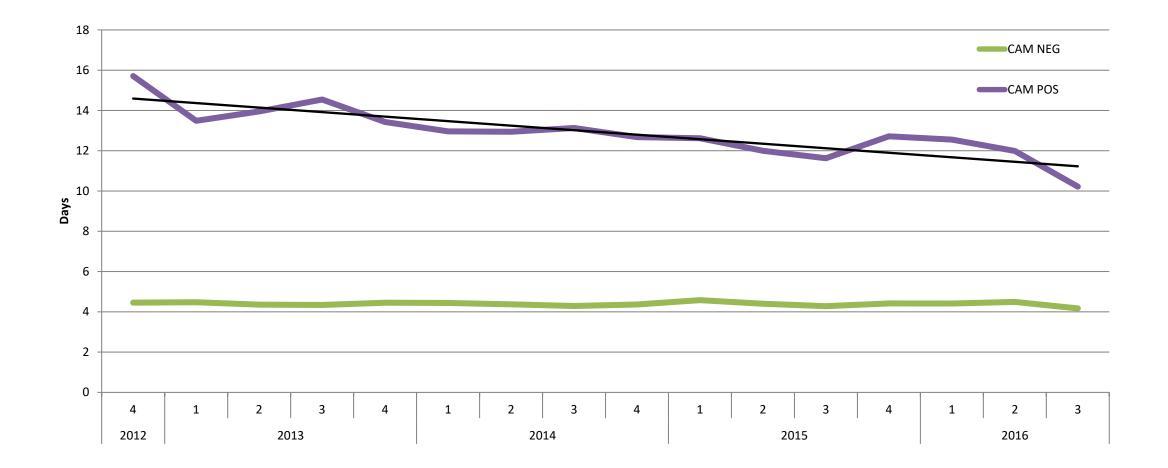
ADAPT at Hartford Hospital

- Screening
- Preventative Measures
- Quick response
- Evidence Based Interventions

Estimated annual cost savings = \$5 million

> CALLIANT HEALTH SOLUTIONS

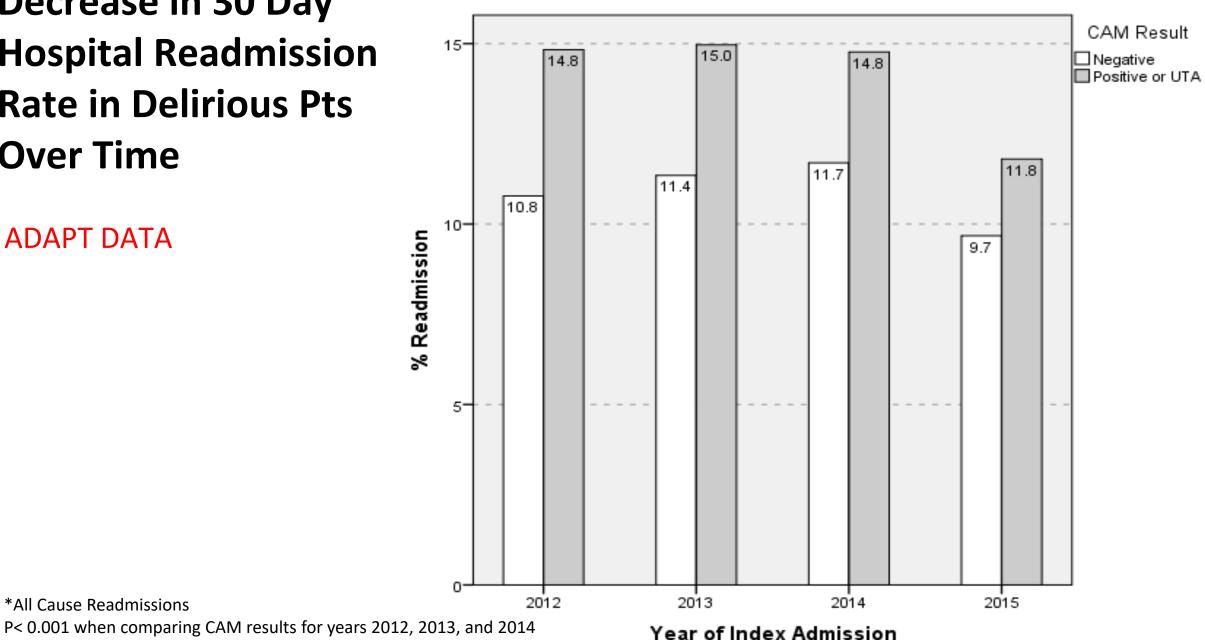
Decreased Length of Stay In Patients with Delirium Over Time ADAPT DATA





Decrease in 30 Day Hospital Readmission Rate in Delirious Pts Over Time

ADAPT DATA



P = 0.02 for year 2015.

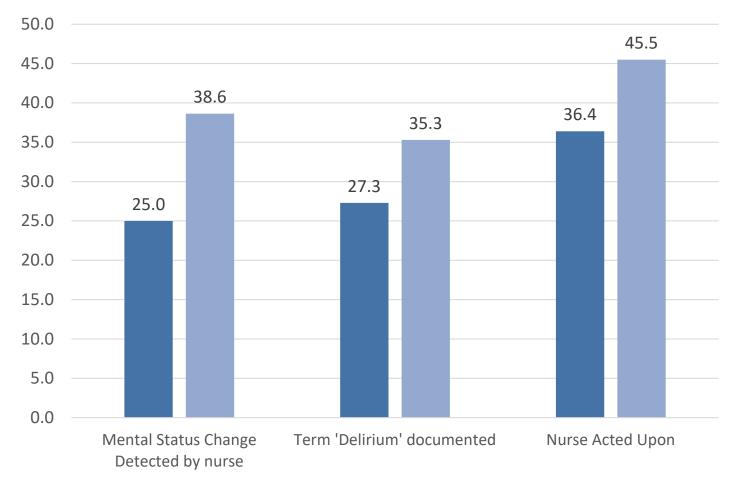
*All Cause Readmissions

Additional Positive Outcomes of ADAPT

- Hospital quality measures:
 - Injurious falls 10-25% NDNQI (.01-.03/1000 pt days)
 - Restraint reduction in ICU
 - Decreased costs of continuous observers
 - Increase in mobilization
- Follow up in community:
 - Increased referrals to specialty care and network programs (home care; fitness/wellness)
- <u>Demonstration Project</u>:
 - Post-acute Cognitive Rehab Unit gained the attention of DPH and the Attorney General as a feasible and effective model to improve outcomes for patients discharged from the hospital with delirium



Post Acute Care: Trends Before and After Intervention



Pre Post



Summary

- Delirium is common
- Delirium is under recognized
- Delirium is different from dementia
- Delirium is harmful in the short and long term
- Up to 40% of delirium is caused by mis steps taken by the health care team (actions or lack of action)
- Some risk factors for delirium are modifiable
- Use of evidence-based strategies can improve outcomes



References

INTERACT change in mental status tool <u>https://pathway-interact.com/wp-content/uploads/2021/08/25-INTERACT-</u> <u>Care-Path Symptoms-of-Acute-Mental-Status-Change-2021.pdf</u>

Acute delirium or encephalopathy- acute care <u>https://americandeliriumsociety.org/assets/documents/Delirium-and-</u> <u>acute-encephalopathy-care-pathway.pdf</u>

POST-acute care pathway

<u>https://americandeliriumsociety.org/assets/documents/post-acute-delirlum-and-acute-encephalopathy.pdf</u>



Contact Information:

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Christine.Waszynski@hhchealth.org





Objectives Check In!



- Learn Today: Identify the adverse short and long term outcomes related to delirium
- Recognize missed steps taken by health care professionals that can contribute to the onset or prolongation of delirium
 Use Tomorrow:

Raise awareness in your healthcare setting of the negative impact of delirium upon patients, families, staff and society and the potential for staff to prevent delirium and/or mitigate the consequences.

How will this change what you do? Please tell us in the poll.



Closing Survey Help Us Help You!

- Please turn your attention to the poll that has appeared in the lower right-hand side of your screen.
- Completion of this survey will help us ensure our topics cater to your needs.





| Behavioral Health Outcomes & Opioid Misuse | ✓ Promote opioid best practices ✓ Decrease high dose opioid prescribing and opioid adverse events in all settings ✓ Increase access to behavioral health services | CMS 12 th SOW Goals | | |
|--|---|-----------------------------------|--|--|
| Patient Safety | ✓ Reduce risky medication combinations ✓ Reduce adverse drug events ✓ Reduce C. diff in all settings | | | |
| Chronic Disease Self-Management | Increase performance on ABCS clinical quality measures (i.e., aspirin use, blood pressure control, cholesterol management, cardiac rehab) Identify patients at high-risk for developing kidney disease & improve outcomes Identify patients at high risk for diabetes-related complications & improve outcomes | | | |
| Quality of Care Transitions | ✓ Convene community coalitions ✓ Identify and promote optical care for super utilizers ✓ Reduce community-based adverse drug events | | | |
| Nursing Home Quality | ✓ Improve the mean total quality score ✓ Develop national baselines for health care related infect ✓ Reduce emergency department visits and readmission | - | | |



Making Health Care Better Together



JoVonn Givens JoVonn.Givens@AlliantHealth.org Alabama, Florida and Louisiana



Leighann Sauls Leighann.Sauls@AlliantHealth.org Georgia, Kentucky, North Carolina and Tennessee

Program Directors



Upcoming Events



Learning and Action Webinars

February 24, 2022: Combined Community Coalition & Nursing Home LAN: Applying evidenced-based best practices to prevent, mitigate and manage delirium across care settings: Part 2

March 15, 2022: Combined Community Coalition & Nursing Home LAN: Applying evidenced-based best practices to prevent, mitigate and manage delirium across care settings: Part 3

April 19, 2022: Combined Community Coalition & Nursing Home LAN: Applying evidenced-based best practices to prevent, mitigate and manage delirium across care settings: Part 4



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