

Webinar

# AGE FRIENDLY HEALTH SYSTEMS: A PATIENT APPROACH

## Date/Time

**FEBRUARY 18**

**11 AM - 12 PM CT**

*The activity is approved for AMA PRA*

*Category 1 Credit™*

Nationally the population is aging. Iowa's elder population is no different and is predicted to continue rising. Released on August 1, 2024, from the Centers for Medicare & Medicaid Services (CMS) was the fiscal year 2025 Medicare Hospital Inpatient Prospective Payment System (IPPS) final rule, which includes an Age Friendly Structural Measure. The goal for the measure is to ensure older adults receive age friendly care using evidence-based resources that align with what the patient and their family/caregivers want. Learn more about how to prepare to drive age friendly healthcare using a patient centered approach as we review the Age Friendly Measure and utilize the 4 Ms Framework for an Age Friendly Health System from the Institute for Healthcare Improvement and John A. Hartford Foundation.

## Objectives

- Recite the Rationale for an Age Friendly Health System
- Describe the 4Ms Framework
- Recount Focus Areas of Age Friendly Measure Domains
- Recognize Resources Available to Advance Age Friendly Healthcare

**REGISTRATION LINK**

## Audience

Administrative  
Leaders, Physicians,  
Clinical Leaders &  
Clinicians and  
Quality Teams

**Flex Population Health  
Program Manager**



**Lana Comstock,**  
MSN, RN, CPHQ, CPPS

## Speaker Bio

Lana has served in a quality improvement consultant role with Compass prior to moving into project management for the Flex Population Health program. Lana works to address community diversity and social drivers of health within Iowa hospital communities with emphasis on person centered care. Lana is a registered nurse receiving her Bachelor of Science in Nursing Science and Master of Science in Nursing Education from Graceland University. She holds certifications in public management, Lean Six Sigma, Diversity, Equity and Inclusion and is a Certified Professional in Patient Safety and Healthcare Quality.

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