

Geriatrics Grand Rounds

Presents: Robin McAtee, PhD & Leah Tobey, DPT

Date: January 22, 2021

Time: 8:00AM – 9:00AM

Location: Online Only via Zoom

Lecture Title: What is Age-Friendly Healthcare?

Learning Objectives:

- Define Age-Friendly Healthcare from the Institute for Healthcare Improvement.
- Describe the 4Ms Framework used for the care of older adults.
- Review case studies from GWEPs across the U.S.



Zoom: <https://uams.zoom.us/j/91093863583?pwd=SFh6dTBjdVFyK0lidlZiZ3dOSmZRZz09>

Zoom Passcode: 2755978

AMA Credit Designation: The University of Arkansas for Medical Sciences designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC Credit Designation: The University of Arkansas for Medical Sciences designates this live activity for a maximum of 1 ANCC contact hour. In order to receive credit, nurses must attend the entire session.

ACPE Credit Designation: This knowledge based activity will provide pharmacists up to 1 contact hour or 0.1 CEU. Credit will be uploaded to CPE Monitor within 60 days of the session. JA0000298-0000-21-008-L01-P

AAPA Credit Designation: The University of Arkansas for Medical Sciences has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 1 AAPA Category 1 CME credit. PAs should only claim credit commensurate with the extent of their participation.

Faculty Disclosure of Financial Relationships: *The planners of this RSS, Dr. Priya Mendiratta and Dr. Gohar Azhar have no financial relationships with commercial interests to disclose.*

The speaker of this RSS has no financial relationships with the commercial interests to disclose.

The accreditation compliance reviewers of this RSS, Karen Fleming and Courtney Bryant, have no financial relationships with commercial interests to disclose.

Commercial Support Acknowledgement: This CME activity receives no commercial support.