

Globally Engaging Current and Future Pharmacists in Age-Friendly Care Initiatives

Registration/Fees: No Fee

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Drs. Nicole Brandt and Maria Laura Bonilla Acosta, presenters for this activity, have no financial relationships to disclose. None of the planners for this activity have financial relationships to disclose.

Target Audience: (Pharmacists, Preceptors)

Universal Activity Number: 0025-0000-26-065-H01-P

CPE Credit: 1.0 Contact Hours (0.1 CEU)

Activity Type: knowledge

Available as an online module at: <https://pharmacy.umaryland.edu/about/offices/elp/online-preceptor-development-modules/>

Learning Objectives

At the completion of this activity, the participant will be able to:

1. Explain the principles of age-friendly care, including the 4Ms Framework, and their significance to contemporary pharmacy practice in diverse global health care settings.
2. Recognize pharmacist and pharmacy student roles in the development, implementation, and evaluation of age-friendly care initiatives at local, national, and international levels.
3. Describe strategies to integrate age-friendly care into pharmacy practice to optimize medication use, promote patient safety, and support person-centered care for older adults.

Instructions and criteria for Activity Completion: Preceptors may take this recorded module by clicking on the web link. After viewing the module in its entirety, participants must complete a post-test and complete an activity evaluation to receive credit. A record of CE completion will be posted to the participant's CPE Monitor Profile within 60 days of completion of the activity.

Release Date: April 15, 2026; Expiration Date: April 15, 2029



The University of Maryland School of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Technology Requirements

Supported Internet Browsers	<p>Latest version of:</p> <ul style="list-style-type: none"> • Google Chrome • Firefox • MS Edge • Safari
Minimum Memory	2 GB of RAM
Minimum Storage	2 GB (or more)
Minimum Processor	PC: 2 GHz or faster Intel processor MacOS: Multi-core Intel processor
Minimum Internet Speeds	Internet connection with 500+ Kbps
Other	Participants must be able to play audio (either through speakers or headphones) as well as ability to open PDF files.