



WMSHP would like to announce a Live Virtual Educational and Continuing Education (CE) Program for pharmacists on January 17, 2024 from 6 PM – 7:30 PM offering up to 1 contact hours of ACPE approved continuing education hours.

Special thanks to our CE speakers and to the University of Maryland School of Pharmacy for their support in facilitating the accreditation process.

Registration Required to Attend Virtually for Zoom Program

RSVP no later than January 16th at 12 pm when registration closes.

Zoom Link to attend will be emailed from the website to registrants after registration closes.

\$0 → Free for members

\$10 for 1 CE hours for non-members

Program schedule at a glance

6 pm - 6:30 pm: WMSHP New Officers Installation

6: 30 pm - 7:30 pm: Defining Optimal Workloads and Practice Models in Critical Care Pharmacy: Charting the Course for the Next Generation

Speaker: Mojdeh S. Heavner, PharmD, BCPS, BCCCP, FCCM, FCCP

Professional Affiliation: Clinical Associate Professor and Vice Chair for Clinical Services, University of Maryland School of Pharmacy

Amount of CPE credit: 1.0 contact hour (0.1 CEU)

0025-9999-24-008-L04-P

At the completion of this application-based activity, participants will be able to:

1. Review key recommendations from the 2020 Position Paper on Critical Care Pharmacy Services.
2. Describe strategies and challenges implementing the Position Paper recommendations in the evolving landscape of critical care.
3. Discuss how the ongoing study, “Optimizing Pharmacist Team-Integration for ICU patient Management (OPTIM),” provides an innovative approach to define the optimal relationship between critical care pharmacist workloads and patient-centered outcomes.

Disclosure: Dr. Heavner, faculty for this activity, has no relevant financial relationship(s) to disclose. None of the planners for this activity have financial relationships to disclose.

Platform: Zoom

Target Audience: Pharmacists



The University of Maryland School of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This activity is jointly provided by the University of Maryland School of Pharmacy and the Washington Metropolitan Society of Health-System Pharmacists. No financial support was received for this activity. Successful completion of each activity requires logging into the webinar, participation in the entire activity, and the completion of an online activity evaluation form.

Zoom Technical Requirements:

- Full Requirements: <https://support.zoom.us/hc/en-us/articles/201362023-Zoom-system-requirements-Windows-macOS-Linux>
- Supported Browsers: Windows: Edge 12+, Firefox 27+, Chrome 30+; macOS: Safari 7+, Firefox 27+, Chrome 30+; Linux: Firefox 27+, Chrome 30+
- Minimum Processor Required: Single-core 1Ghz or higher (Recommended: Dual-core 2Ghz or higher (Intel i3/i5/i7 or AMD equivalent))
- Minimum RAM: N/A (Recommended: 4Gb)