



WMSHP would like to announce a Live Virtual Educational and Continuing Education (CE) Program for pharmacists (and technicians if noted) on Saturday April 22, 2023 from 7:55 AM to 1:15 PM offering up to 5 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

Link from new website to register: <https://wmshp.org/event-5183581>

RSVP no later than April 20th at 12 PM when registration will close.

Zoom Link to attend will be emailed from the website to registrants on April 20th

\$0 → Free for members!

\$50 for 5 CE hours for non-members (\$10 per CE hour)

Program Schedule at a Glance

0755 - WMSHP Leadership to give Introductory Remarks and Moderate Zoom Seminar
Followed by CE sessions (and respective opportunities for interactive questions with speaker)

0800 - Management of Diabetic Ketoacidosis (DKA)

0900 - Chagas Disease Cardiomyopathy

1000 - Immunomodulation to Treat HIV-Associated Lymphomas

1100 - Management of Acute Coronary Syndromes

1200 - Just Culture and Medication Errors

1310 - Closing Remarks and Acknowledgements by WMSHP Leadership

0800 - 0900

Management of Diabetic Ketoacidosis (DKA)

Adelanke Adebusoye, Pharm.D. BCPS, BCCCP, MBA
Pharmacy Clinical Specialist
Medstar Washington Hospital Center

UAN: 0025-9999-23-036-L01-P

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

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

1. Define Diabetic Ketoacidosis
2. State the clinical signs and symptoms of DKA
3. Describe the pathophysiology of DKA
4. Discuss the pharmacological, non-pharmacological treatment of DKA and strategies to prevent readmission

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

0900 - 1000

Chagas Disease Cardiomyopathy

Wafaa Abou-Zeineddine, PharmD, BCPS
Pharmacy Clinical Specialist
Medstar Washington Hospital Center

UAN: 0025-9999-23-033-L01-P

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

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

1. List modes of transmission of Trypanosoma cruzi
2. Describe signs and symptoms associated with Chagas Cardiomyopathy
3. Enumerate methods of diagnosis at the different phases of Chagas disease
4. List treatment options

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

1000 - 1100

Immunomodulation to treat HIV-associated Lymphomas

Kathryn Lurain MD MPH

**Assistant Research Physician and the Clinical Director of the HIV and AIDS Malignancy Branch
National Cancer Institute, NIH**

UAN: 0025-9999-23-034-L02-P and 0025-9999-23-034-L02-T

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

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

1. Identify reasons for the increased incidence of non-Hodgkin lymphomas among people living with HIV.
2. Identify reasons for the increased mortality among people living with HIV compared to the general population.
3. Apply potential mechanisms of action of immunomodulatory therapies to the treatment of HIV-associated lymphomas.
4. Plan ways to incorporate the current safety and efficacy data on the use of immunotherapy when treating patients with HIV and cancer.

Disclosure: Dr. Lurain, faculty/presenter/author for this activity, has received research funding from Bristol-Myers Squibb, Lentigen, and CTI BioPharma and has received drugs for use in a clinical trial from Merck. All financial relationships for Dr. Lurain have been mitigated. None of the planners for this activity have financial relationships to disclose.

1100 - 1200

Management of Acute Coronary Syndromes

Victoria Ly, PharmD, BCCP

**Pharmacy Clinical Specialist - Cardiology
Medstar Washington Hospital Center**

UAN: 0025-9999-23-028-L01-P

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

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

1. Define Acute Coronary Syndromes (ACS)
2. Describe pathophysiology and clinical presentation of ACS
3. Select medication management of ACS
4. Recognize non-pharmacological treatment of ACS

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

1200 - 1300

Just Culture and Medication Errors

H. Kwame Adjei, Pharm.D, MS, MBA, CPPS

Medication Safety Officer

National Institutes of Health (NIH)

UAN: 0025-9999-23-035-L05-P and 0025-9999-23-035-L05-T

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

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

1. Explain why a just culture is a key to a successful patient safety culture.
2. Differentiate between system risks and individual behavioral risks that may lead to patient harm.
3. Understand near misses and adverse events using a just culture approach.
4. Explain how to apply just culture strategies to evaluate medication safety events.

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

1310-1315 - Closing Remarks and Acknowledgements by WMSHP Leadership

Platform: Zoom

Target Audience: Pharmacists, Pharmacy Technicians



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)