

Dear Members and Colleagues,

WMSHP would like to announce a Live Virtual Educational and Continuing Education (CE) Program for pharmacists and technicians. Please join us for a two-part educational event on Tuesday, May 04, 2021, at 06 pm EST.

Registration is required for the event.

Note: Registration is due by no later than May 2<sup>nd</sup>, 2021 when the site will close. Register early as space is limited. The event is free for WMSHP members. The cost for Non-members is \$15 for 2 CEU.

### Members

Link for the registration: <https://www.surveymonkey.com/r/05042021>

### Nonmembers

Complete both links below:

Registration Link: <https://www.surveymonkey.com/r/05042021>

Payment Link: <http://wmsHP.org/event-registration.php>

WMSHP Live Virtual Educational and CE Program for Pharmacists and Technicians

Tuesday, May 04, 2021; 6 pm

Program Agenda:

Welcome address: Dhakrit (Jesse) Rungkitwattanakul, WMSHP President Elect.

6:05 pm: Symposium CE Program:

1<sup>st</sup> Presentation: **Title:** Hot Topics in Medication Safety

#### Speakers:

Antonia Gobo PharmD, PGY-1 Managed Care Resident, Kaiser Permanente of the Mid-Atlantic States

Dominique Cossari PharmD, Clinical Pharmacy Practice Resident, Kaiser Permanente of the Mid-Atlantic States

Meron Dinsa PharmD, PGY-1 Ambulatory Pharmacy Resident, Kaiser Permanente of the Mid-Atlantic States

Tsion Tafesse PharmD, PGY-1 Ambulatory Pharmacy Resident, Kaiser Permanente of the Mid-Atlantic States

This presentation will encompass multiple topics regarding medication safety such as temperature control in drug delivery, vaccination adverse effect reporting, most frequently reported adverse events, and insulin self-administration errors. The information will range from informative to applicable knowledge that can be used to prevent and aid in the reporting of medication errors/events.

Speakers	Topic Covered	Time
Dr. Antonia Gobo	Top 10 Medication Errors and Hazards for 2020	12 min
Dr. Dominique Cossari	Review of VAERS Reporting System and V-Safe for patients.	12 min

Dr. Meron Dinsa	Issues and concerns during delivery of temperature sensitive pharmaceutical products	12 min
Dr. Tsion Tafesse	Most common errors with insulin self-administration	12 min
	Questions and Answers	12 min

**Learning Objectives for Pharmacists:** At the completion of this knowledge-based activity, the participant will be able to:

1. Describe medication errors and hazards from The Institute for Safe Medication Practices (ISMP); Top 10 Medication Errors and Hazards for 2020.
2. Review vaccination adverse event reporting systems for both patients and providers.
3. Describe the commonly observed errors in administration of insulin for diabetes management.
4. Identify concerns during cold chain delivery management of temperature sensitive pharmaceutical products.

**Learning Objectives for Pharmacy Technicians:** At the completion of this knowledge-based activity, the participant will be able to:

1. Describe medication errors and hazards from The Institute for Safe Medication Practices (ISMP); Top 10 Medication Errors and Hazards for 2020.
2. Review vaccination adverse event reporting systems for both patients and providers.
3. Describe the commonly observed errors in administration of insulin for diabetes management.
4. Identify concerns during cold chain delivery management of temperature sensitive pharmaceutical products

**Target Audience:** Pharmacists and Pharmacy Technicians

**Fees for the activity:** The event is free for WMSHP members. The cost for Non-members is \$15 for 2 CEs.

Amount of CPE credit: 1.0 Contact Hours (0.1 CEU's) for the 1<sup>st</sup> presentation.



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 meets the ACPE criteria for 1.0 contact hours (0.1 CEUs) of continuing education credit. Documentation of continuing education credit will be posted to participants' CPE Monitor account 60 days of the activity to those who successfully complete the activity. Successful completion of this activity requires logging into the webinar, participation in the entire activity, and the completion of an online activity evaluation form. This activity is jointly provided by the Washington Metropolitan Society of Health-System Pharmacists (WMSHP). No commercial support was received for this activity.

Universal Activity Number (UAN):

**0025-9999-21-039-L05-P**

**0025-9999-21-039-L05-T**

2nd Presentation **Title:** Keeping up with the DOACs: A Review of DOAC Management in Special Populations up with the DOACs: A Review of DOAC Management in Special Populations

**Speaker:** Ashley Hendje, PharmD

With the limited data available for DOAC use in special populations, this presentation seeks to provide guidance and recommendations for DOAC management in obesity, pregnancy, oncology and chronic kidney disease/end-stage renal disease.

**Learning Objectives for Pharmacists:** At the completion of this knowledge-based activity, the participant will be able to:

1. Review various direct oral anticoagulants (DOACs) available and distinguish key differences.
2. Evaluate DOAC therapies used in obesity, pregnancy, oncology and chronic kidney disease/end-stage renal disease for the treatment of Venous Thromboembolism (VTE) and Atrial Fibrillation (AFib).
3. Discuss the role of anti-factor Xa in DOAC monitoring.
4. Design a treatment plan for patients of special populations with VTE and AFib.

**Learning Objectives for Pharmacy Technicians:** At the completion of this knowledge-based activity, the participant will be able to:

1. Review various direct oral anticoagulants (DOACs) available and distinguish key differences.
2. Evaluate DOAC therapies used in obesity, pregnancy, oncology and chronic kidney disease/end-stage renal disease for the treatment of Venous Thromboembolism (VTE) and Atrial Fibrillation (AFib).
3. Discuss the role of anti-factor Xa in DOAC monitoring.
4. Design a treatment plan for patients of special populations with VTE and AFib.

**Target Audience:** Pharmacists and Pharmacy Technicians

**Fees for the activity:** The event is free for WMSHP members. The cost for Non-members is \$15 for 2 CEs.

Amount of CPE credit: 1.0 Contact Hours (0.1 CEU's) for the 2nd presentation.



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 meets the ACPE criteria for 1.0 contact hours (0.1 CEUs) of continuing education credit. Documentation of continuing education credit will be posted to participants' CPE Monitor account 60 days of the activity to those who successfully complete the activity. Successful completion of this activity requires logging into the webinar, participation in the entire activity, and the completion of an online activity evaluation form. This activity is jointly provided by the Washington Metropolitan Society of Health-System Pharmacists (WMSHP). No commercial support was received for this activity.

Universal Activity Number (UAN):

**0025-9999-21-040-L01-P**

**0025-9999-21-040-L01-T**

8:00 pm: Acknowledgements & Concluding Remarks

Technical requirements: <https://support.zoom.us/hc/en-us/articles/360043484511-System-requirements-for-Virtual-Background>

Acknowledgements and thanks for the Program success are expressed to the presenters and faculty and the WMSHP Program, Membership and Communication Committees.