

USHP Midwinter Meeting
Saturday, February 29, 2020
St. Mark's Hospital, Women's Pavilion
1140 E 3900 S
Salt Lake City, UT 84124

2020 Registration

Option 1 – Fill out this form and mail with check to:
USHP, PO Box 58356, Salt Lake City, Utah 84158
Registration must be postmarked by February 24, 2019

Option 2 – Register online and pay via credit card or PayPal at www.ushp.org

Space is Limited – Register Early!

Name:

Mailing Address:

City, State, Zip:

Preferred Phone:

Dietary Needs:

Email Address:

CPE Monitor ID# (required)

Birth Month/Day (required)

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Note: CPE Monitor ID, Birth Month/Day required for ACPE credit

After February 24th, add \$30 to the published price below. An e-mail confirmation will be sent to the address provided above.

Pricing Schedule

| | Member | Non-Member |
|----------------------------|----------|------------|
| Pharmacist | ___ \$80 | ___ \$175 |
| Technician/Resident/Fellow | ___ \$40 | ___ \$75 |
| Student | ___ \$20 | ___ \$40 |

Check One (required):

___ I will attend presentations in person.

___ I will view the presentations on WebEx.*

*If WebEx is selected, a participation code will be provided during each presentation. In order to claim WebEx CE credit, the participant MUST enter the presentation-specific participation code on the post-meeting evaluation.

Meeting Agenda

USHP Midwinter Meeting
 Saturday, February 29, 2020
 St. Mark's Hospital, Women's Pavilion
 1140 E 3900 S
 Salt Lake City, UT 84124

| | |
|----------------------------|--|
| 7:00 AM – 7:50 AM | Registration, Check-In & Breakfast |
| 7:50 AM – 8:00 AM | Welcome & Announcements |
| 8:00 AM – 9:00 AM | “Biosimilars: Same, Same... but Different” (P/T) – 0.1 CEU Whitney Mortensen, PharmD, MBA, BCPS <i>Auditorium</i> |
| 9:00 AM – 10:00 AM | “Creative Solutions and Redneckery on the Pharm” (P/T) – 0.1 CEU Lisa Hoopes, PharmD <i>Auditorium</i> |
| 10:00 AM – 10:30 AM | Break |
| 10:30 AM – 11:30 AM | “Clinical Pearls” (P/T) – 0.1 CEU Lilian Ooi, PharmD, BCPS, BCCCP Cole Sloan, PharmD, BCPS Clarissa Reichmann, PharmD, BCACP, BCPS, CACP Elizabeth Bald, PharmD, BCACP <i>Auditorium</i> |
| 11:30 AM – 12:30 PM | “What’s Mine is Mine: Controlled Substance Diversion in Health-System Pharmacies” (P/T) – 0.05 CEU (Law Credit) Megan Evans, PharmD; “The Who, Where, When, What, Why and How of Pharmacy Inspections” (P/T) – 0.05 CEU (Law Credit) Sharilee McIntyre <i>Auditorium</i> |

P = Accredited for Pharmacists

T = Accredited for Technicians

The target audience is Pharmacists and Pharmacy Technicians.

All educational activities are knowledge (K)- or application (A)-based activities. (See list below)

Educational Objectives

8:00 AM

“Biosimilars: Same, Same... but Different”

Whitney Mortensen, PharmD, MBA, BCPS
Manager, Drug Information Services
Intermountain Healthcare, Pharmacy Services
A-0167-0000-20-001-L01-P/T

Objectives (Pharmacists)

1. Describe the differences between small-molecule drugs and biologics
2. Identify positions taken by professional organizations relating to the use of biosimilars
3. Evaluate the evidence on switching a patient from a biologic to a biosimilar
4. Review the current landscape of biologics and list biosimilars in the approval pipeline
5. Compare and contrast biologics and biosimilars in terms of cost and patient assistance options

Objectives (Technicians)

1. Describe the differences between small-molecule drugs and biologics
 2. List professional organizations that have taken a stance on the use of biosimilars
 3. Review the current landscape of biologics and list biosimilars in the approval pipeline
 4. Compare and contrast biologics and biosimilars in terms of cost and patient assistance options
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9:00 AM

“Creative Solutions and Redneckery on the Pharm”

Lisa Hoopes, PharmD
Pharmacy Director
Bear River Valley Hospital
Intermountain Healthcare
K-0167-0000-20-005-L04-P/T

Objectives (Pharmacists)

1. Identify three common challenges in a single-pharmacist site
2. Describe three medication safety strategies for non-24 hour pharmacy sites
3. Describe one possible future innovation that would benefit rural sites

Objectives (Technicians)

1. Explain 1 benefit and 1 challenge of using electronic temperature monitoring
 2. Design a plan for immediate procurement of medications
 3. Formulate a plan to reduce pharmaceutical waste cost
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10:30 AM

“Clinical Pearls”

A-0167-0000-20-003-L01-P/T

***Untangling Medication Administration in Patients with Feeding Tubes**

Lilian Ooi, PharmD, BCPS, BCCCP
Advanced Clinical Pharmacist
McKay-Dee Hospital
Intermountain Healthcare

Objectives (Pharmacists)

1. Recognize the methods of enteral feeding
2. Describe considerations for medication administration through a feeding tube
3. Evaluate factors to safely prepare and administer medications through a feeding tube
4. Formulate an approach to dosage form selection and drug administration methods in patients with enteral feeding tubes

Objectives (Technicians)

1. Recognize the methods of enteral feeding
2. Describe considerations for medication administration through a feeding tube
3. Evaluate factors to safely prepare and administer medications through a feeding tube
4. Formulate an approach to dosage form selection and drug administration methods in patients with enteral feeding tubes

***Something Old, Something New, Something Borrowed, Something Blue**

Cole Sloan, PharmD, BCPS
Clinical Pharmacist (Emergency Medicine)
University of Utah Health

Objectives (Pharmacists)

1. Rapidly evaluate obscure pharmacotherapy options which may be encountered in Emergency Medicine and other settings

Objectives (Technicians)

1. Determine validity and priority of a medication order for an unfamiliar indication

***Direct Oral Anticoagulant Use in Chronic Kidney Disease**

Clarissa Reichmann, PharmD, BCACP, BCGP, CACP

Objectives (Pharmacists)

1. Interpret results of recent studies regarding the use of Direct Oral Anticoagulants in Chronic Kidney Disease.

Objectives (Technicians)

1. Identify Direct Oral Anticoagulants that have been studied in chronic kidney disease

***New Drugs in Primary Care**

Elizabeth Bald, PharmD, BCACP
Assistant Professor (Clinical)
University of Utah College of Pharmacy

Objectives (Pharmacists)

1. Identify therapeutic indications of medications recently approved by the U.S. Food and Drug Administration
2. Describe pharmacological properties of new medications
3. Discuss dosing parameters, common adverse effects, and drug interactions of new medications

Objectives (Technicians)

1. Recognize names and indications of medications recently approved by the U.S. Food and Drug Administration
 2. Identify common adverse effects of new medications
 3. Discuss patient access to new medications
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11:30 AM

“What’s Mine is Mine: Controlled Substance Diversion in Health-System Pharmacies” K-0167-0000-20-004-L03-P/T

Megan Evans, PharmD, BCPS
Pharmacy Director
St. Mark’s Hospital

Objectives (Pharmacists)

1. Appraise known indicators of substance abuse disorder in healthcare workers
2. Describe a strategy for identifying diversion in a health-system pharmacy
3. Comply with state and federal requirements for timely reporting of confirmed controlled substance diversion
4. Identify at least one program that offers anonymous assistance to healthcare workers with substance abuse disorder

Objectives (Technicians)

1. Analyze the role of pharmacy technicians in the timely reporting of confirmed controlled substance diversion per state and federal requirements
2. Describe a strategy for identifying diversion in a health-system pharmacy
3. Identify at least one program that offers anonymous assistance to healthcare workers with substance abuse disorder

12:00 PM

“The Who, Where, When, What, Why and How of Pharmacy Inspections”

Sharilee McIntyre
Pharmacy Inspector
Division of Occupational and Professional Licensing
K-0167-0000-20-002-L03-P/T

Objectives (Pharmacists)

1. Identify areas where facilities are compliant or non-compliant.
2. Distinguish what documentation shall be provided upon request.
3. Review what the Division's authority is regarding when an inspection can be conducted.

Objectives (Technicians)

1. Distinguish why inspections are conducted.
 2. Identify what operating standards are required for a Class B pharmacy.
 3. Demonstrate how to assist the facility with compliance regarding beyond use dating.
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Conference Details

Registration: Registration fees are discounted before February 24, 2020. To register, complete the registration form and pay by credit card (online only) or send a check to: USHP, PO Box 58356, Salt Lake City, Utah 84158. Payment by cash will not be accepted.

Space is limited! Register Early. Registration fee includes admittance to all programming, exhibits, and group meal functions.

Registrations received after the February 24 deadline or on site are subject to a \$30 additional processing fee.

Poll Everywhere Instructions:

Join to participate in audience response questions by 3 different ways:

- Text Messaging: Text ushp to 22333
- Web Browser: Go to PollEv.com/ushp
- Poll Everywhere app: Download app and join ushp presentation

For each question, you can:

- Click on the correct answer in web browser/app
- Text correct answer to 22333

Note: Using mobile application (iOS or Android) is the preferred method

WebEx Instructions:

Saturday, February 29, 2020

Meeting number (access code): 625 724 407

Meeting password: Midwinter

<https://ushp.my.webex.com/ushp.my/j.php?MTID=m5e351d71b9ab031f6e558bec100b5c65>

Join by phone:

+1-510-338-9438 USA Toll

Note: Recommend joining WebEx vial link and having system call you.

Join from a video system or application

Dial [625724407@ushp.my.webex.com](tel:625724407)

You can also dial 173.243.2.68 and enter your meeting number.

Join using Microsoft Lync or Microsoft Skype for Business

Dial [625724407.ushp.my@lync.webex.com](tel:625724407)

CE Credit: Up to 4 credits of continuing pharmacy education credit (0.40 CEUs) will be provided. If attending the meeting in person, the participant **MUST** check in at the registration desk. If using the WebEx option for CE credit, a participation code will be provided during each presentation. In order to claim WebEx CE credit, the participant **MUST** enter each presentation-specific participation code on the post-meeting evaluation. All participants **MUST** complete and submit the post-meeting evaluation forms online *by the designated deadline*. All credit will be awarded through participants' CPE Monitor accounts. Credits will be uploaded within 60 days after the program.

Cancellation Policy: To receive partial or full refund, registrants must contact USHP in writing prior to February 1, 2019. Requests made after February 1st may not be considered.

Exhibits: The exhibit area offers an opportunity to learn about the latest from the pharmaceutical industry. Representatives from pharmaceutical manufacturers, wholesalers and others may be on hand to demonstrate new products and services.

Special Assistance: It is USHP's policy to comply with the American's with Disabilities Act. If you have any special needs or services while attending, please contact USHP no later than February 1, 2019, at ushp@ushp.org.

Parking: Parking is complimentary and is located adjacent to the building. Directions to the facility will be available on the USHP website (www.ushp.org) prior to the conference.

No grant funding has been sought for this educational program.



The Utah Society of Health-System Pharmacists is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.