



Austin Area Society of Health-System Pharmacists

Annual Pharmacy Seminar Saturday October 20, 2018

Texas A&M Health Science Center Campus in Round Rock
3950 N A.W. Grimes Blvd, Round Rock, Texas 78765

8:30AM - 8:55AM

Registration, Light Breakfast, Coffee, & Exhibits

8:55AM - 9:00AM

Welcome by AASHP President Julie Krapfel

9:00AM - 10:00AM

Texas Pharmacy Law and Rules Update

Allison Benz, RPh, M.S., TSBP Executive Director/
Secretary

At the completion of this activity, the pharmacist and technician will be able to:

- Discuss recent changes in pharmacy laws and rules; and
- Discuss the Prescription Monitoring Program at the Board of Pharmacy

CE Code:

UAN#: 0156-9999-18-183-L03-P & 0156-9999-18-183-L03-T

Credit Hours: 1.0 (0.1 CEUs)

Activity Type: Knowledge-based

10:00AM - 10:20AM Break & Exhibits

10:20AM - 11:20PM

A Closer Look at Antimicrobial Stewardship in the Austin Area

Betsy Kirkpatrick, RN, CIC
Senior Registered Nurse

Disease Surveillance

Austin Public Health

Neesha Thakkar, PharmD, BCPS

Pharmacy Clinical Manager/Coordinator

St. David's Medical Center

Teresa Jaso, PharmD, BCPS (AQ-ID)

Market Clinical Specialist – Infectious Diseases

Seton Medical Center Austin

Seton Healthcare Family (SHF)

Ascension Texas (ATX)

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

- Explain how various patient care settings meet the CDC core elements of performance for antimicrobial stewardship programs.
- Describe the most common drug resistance threats in Austin.
- Discuss and share strategies to engage providers and the community in antimicrobial stewardship program efforts.

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

- List the CDC core elements of performance for antimicrobial stewardship programs.
- Identify the most common drug resistant threats in the Austin area.

- Describe the strategies to encourage providers and the community in antimicrobial stewardship program efforts.

CE Code:

UAN#: 0156-9999-18-193-L01-P & 0156-9999-18-193-L01-T

Credit Hours: 1.0 (0.1 CEUs)

Activity Type: Application-based

11:20AM-12:20PM

USP-800 Updates

Sarah Hardt, PharmD

Division Director of Pharmacy Operations

HealthTrust

Mariel Ily Forcade, PharmD

Pediatric Pharmacist

Dell Children's Medical Center

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

- Explain the requirements for compiling and maintaining a list of hazardous drugs.
- Define a process for performing Risk Assessments for employee exposure to hazardous drugs.
- Identify new requirements that may require process changes to existing infrastructure or workflow at your organization.
- Discuss preparations at various organizations implementing new hazardous drug processes.

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

- Identify requirements for compiling and maintaining a list of hazardous drugs.
- Describe a process for performing Risk Assessments for employee exposure to hazardous drugs.
- Recognize new requirements that may require process changes to existing infrastructure or workflow at your organization.
- Discuss preparations at various organizations implementing new hazardous drug processes.

CE Code:

UAN#: 0156-9999-18-194-L07-P & 0156-9999-18-194-L07-T

Credit Hours: 1.0 (0.1 CEUs)

Type: Knowledge-based

11:20AM-12:20 PM (Student Track)

Career Planning for Students

Julie Krapfel, PharmD

Cara Clayton, PharmD

Ardath Mitchell, PharmD, BCPS, RN

- Q&A session discussing everything from preparing for your APPEs, getting a residency, and landing your dream pharmacist job!

12:20PM - 1:05PM Lunch & Exhibits

1:05PM - 2:05PM

Opioid Overdose: Risk Factor Analysis

Nile Barnes, PharmD, BCPS

Clinical Assistant Professor

The University of Texas at Austin

College of Pharmacy

Lori K. Holleran Steiker, PhD, ACSW

Professor

The University of Texas at Austin

School of Social Work

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

- Identify patients at risk for opioid overdose.
- Explain differences in risk factors for opioid overdose.
- Select an appropriate naloxone formulation based on patient-specific factors.
- Educate others regarding naloxone administration.
- Recognize the signs and symptoms of acute opioid overdose.
- Administer naloxone to a patient experiencing an acute opioid overdose.

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

- Recognize risk factors for opioid overdose.
- Identify at risk for opioid overdose.
- Recognize the signs and symptoms of an acute opioid overdose.

CE Code:

UAN#: 0156-9999-18-195-L05-P & 0156-9999-18-195-L05-T

Credit Hours: 1.0 (0.1 CEUs)

Type: Knowledge-based

2:05PM - 2:15PM Break

2:15PM - 4:15PM

Spotlight on Sterile Compounding

Holli Temple, PharmD, BCPS, BCGP
Clinical Assistant Professor
The University of Texas at Austin
College of Pharmacy

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

- Explain terms used in sterile compounding.
- Solve selected calculations associated with sterile compounding.
- Manage general conduct in the clean room.
- Illustrate violations reported by the TSBP and FDA during inspections of facilities engaged in sterile compounding.
- Compare proposed USP <797> revisions to current chapter.

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

- Define terms used in sterile compounding.
- Practice selected calculations associated with sterile compounding.
- Review general conduct in the clean room facilities engaged in sterile compounding.
- Discuss violations reported by the TSBP and FDA during inspections of facilities engaged in sterile compounding.
- Identify proposed USP <797> revisions to current chapter.

CE Code:

UAN#: 0156-9999-18-196-L07-P & 0156-9999-18-196-L07-T

Credit Hours: 2.0 (0.2 CEUs)

Type: Knowledge-based

4:15PM – 4:20PM

**Closing Remarks by President Julie Krapfel
ASHP Mid-Year raffle drawing**



Intended Audience:

This event was designed specifically for pharmacists, pharmacy technicians, and pharmacy students.

Educational Goal:

The overall educational goal of this seminar is to provide information and instruction on a variety of topics to enable the pharmacy practitioner to provide quality patient care. The participants may obtain a total of six (6) continuing education hours (0.6 CEUs).

CPE Credit Information:

The Texas Society of Health-System Pharmacists is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. These continuing professional education programs may provide up to 6.0 contact hours (0.6 CEUs) of continuing pharmacy education.

- In order to receive credit for participation in this live educational session, you must claim your credit via the TSHP Education Portal (<http://tshp.wcea.education/>) no later than Tuesday December 4, 2018.
- A live event “secret code” will be provided during the session, you must retain this code and the session Universal Activity Number (UAN) to claim your credit.
- A session evaluation must be completed through the online portal for credit to be issued.
- Access to an Internet enabled computer is required.
- Accurate NABP profile information is required for successful credit submission, visit www.nabp.net to learn more or obtain your NABP ePID.
- It is the responsibility of the participant to ensure credit has been successfully transferred to their NABP Profiles. TSHP is not responsible for loss of credit to participants that do not ensure credit issuance through their NABP Profiles by Tuesday December 4, 2018.

Speaker Disclosure Statements: All speakers included in the activities listed have indicated that they don’t have conflicts of interest, nor do they have financial relationships with a commercial interest related to their respective presentation.

Thank You to our Exhibitors:

Thank you to our Student Volunteers: