

East Texas Society of Health-System Pharmacists Presents:
2018-19 Residency Projects
Tuesday, March 26, 2019, 6:30 p.m. at Room 234 of W.T.
Brookshire Hall, University of Texas at Tyler

PGY-1 Pharmacy Practice Residents
CHRISTUS Trinity Mother Frances Hospital
Tyler, Texas

These speakers have no relevant conflicts of interest to disclose.

Effect of an integrated heparin calculator on time to therapeutic aPTT - Jade Daugherty, PharmD

UAN: 0156-9999-19-094-L01-P // Credit Hours: 0.25 (0.025 CEUs) // Type: Knowledge-based

Pharmacist Objectives: At the completion of this activity, the participant will be able to:

- Identify methods used to monitor unfractionated heparin
- Describe literature support aPTT monitoring
- Evaluate methods and tools used to monitor unfractionated heparin

Obesity As A Predictor For Nephrotoxicity In Patients Receiving Vancomycin/Piperacillin-Tazobactam Therapy - David Rhoads, PharmD

UAN: 0156-9999-19-095-L01-P // Credit Hours: 0.25 (0.025 CEUs) // Type: Knowledge-based

Pharmacist Objectives: At the completion of this activity, the participant will be able to:

- Apply the results of this study towards evaluating appropriate antibiotic selection in obese patients who may be at risk for acute kidney injury.
- Evaluate obese patients for optimal antibiotic dosing.
- Select appropriate antibiotic therapy for an obese patient.

Does sugammadex reduce PACU length of stay in patients undergoing orthopedic surgery? - Allison Dietert, PharmD

UAN: 0156-9999-19-096-L01-P // Credit Hours: 0.25 (0.025 CEUs) // Type: Knowledge-based

Pharmacist Objectives: At the completion of this activity, the participant will be able to:

- Compare and contrast the pharmacology and adverse events associated with neostigmine and sugammadex.
- Interpret research presented on sugammadex's impact on time spent in the PACU.
- Justify the appropriate times to use neostigmine vs. sugammadex in light of its higher cost.

Utilizing an electronic health record system to identify key areas for improving timely antibiotic administration for early-onset sepsis within the neonatal golden hour - Ismael Rodriguez, Jr., PharmD

UAN: 0156-9999-19-097-L01-P // Credit Hours: 0.25 (0.025 CEUs) // Type: Knowledge-based

Pharmacist Objectives: At the completion of this activity, the participant will be able to:

- Define the neonatal golden hour and the rationale behind its implementation
- Identify potential areas of delay for timely administration of antibiotics
- Develop a process improvement plan for timely antibiotic administration within the neonatal golden hour for early-onset sepsis

COPD Rescue Kits and Hospital Readmissions - Cassidy Loving, PharmD

UAN: 0156-9999-19-098-L01-P // Credit Hours: 0.25 (0.025 CEUs) // Type: Knowledge-based

Pharmacist Objectives: At the completion of this activity, the participant will be able to:

- Explain what is in the COPD Rescue kit
- Analyze the results to determine if the COPD Rescue Kits could help prevent hospital readmissions

This activity is provided free of charge and is open to ETSHP members. To obtain credit, participants shall pass a post-test activity and complete a program evaluation. Participants are responsible to claim their credit via the TSHP Education Portal by Thursday, May 9, 2019.



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The Texas Society of Health-System Pharmacists

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Campus Map

