



Sierra Society of Health-System Pharmacists Invites you to the following
Educational Dinner Program



Pharmacy Residency Project Presentation CE

Evaluation of Anti-Xa versus aPTT for Unfractionated Heparin Monitoring

Mark Aparicio, Pharm.D. PGY1 Pharmacy Resident Veterans Affairs Central California

- List the advantages of monitoring intravenous unfractionated heparin using anti-Xa versus aPTT
- Describe the overall cost savings in using anti-Xa versus aPTT as it applies to VA Central California
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

The Impact of Text Message Reminders on INR Lab Compliance in a Pediatric Warfarin Clinic

Joanna Cheung, Pharm.D. PGY1 Pharmacy Resident Valley Children's Hospital

- List the challenges of ambulatory pediatric warfarin therapy management
- Describe the effect of text message reminders on INR lab compliance in pediatric warfarin clinic
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

Dexamethasone versus Prednisolone for Pediatric Asthma Exacerbation

Nicole Dinh, Pharm.D. PGY1 Pharmacy Resident Valley Children's Hospital

- List the benefits associated with dexamethasone use for the treatment of acute asthma exacerbations
 - Describe the compliance rate of dexamethasone use in patients at Valley Children's Hospital
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

Pediatric Institution Compliance with Uncomplicated CAP Guidelines

Megan Ikeda, Pharm.D. PGY1 Pharmacy Resident Valley Children's Hospital

- Describe empiric ampicillin use for treatment of pediatric uncomplicated community-acquired pneumonia after publication of clinical practice guidelines and a physician-directed order set
 - Explain the impact of pharmacist-driven interventions on empiric antibiotic selection
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

Improving the Safety of Inpatient Opioid Use Through Targeted Education

Chris Park, Pharm.D. PGY1 Pharmacy Resident Kaweah Delta Health Care District

- Explain the risks associated with opioid use
- Describe the utility of assessing baseline opioid knowledge of healthcare practitioner at an institution
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

Effect of Adding Exenatide Once Weekly to Insulin in Type 2 Diabetics

Nikita Patel, Pharm.D. PGY1 Pharmacy Resident Veterans Affairs Central California

- Explain why or why not an addition of exenatide once weekly to insulin therapy improves glycemic control and weight
 - List adverse events seen when adding once weekly long acting exenatide in insulin treated patients
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

Evaluation of Fluconazole for Prevention of Candida Infections in Neonates

Rosanna Tran, Pharm.D. PGY2 Pharmacy Resident Valley Children's Hospital

- Describe the role of fluconazole prophylaxis in preterm infants
 - List the risk factors associated with invasive fungal infections in preterm infants
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

Evaluation of Vancomycin Trough Level Achievement in Obese Patients

Mara Young, Pharm.D. PGY1 Pharmacy Resident Kaweah Delta Health Care District

- Describe differences in vancomycin pharmacokinetic parameters between obese and non-obese patients
- Explain how dosing strategies in obese patients may affect target trough level attainment as compared to non-obese patients
UAN: TBA ♦ Credit Hours: 0.25 (0.025 CEUs) ♦ Target Audience: Pharmacist

Wednesday, April 29th 2015

5:30 PM Registration & Dinner

6:00 PM Educational Lecture

California Health Sciences University
Classroom 2

120 N. Clovis Ave, Clovis, CA 93612

SSHP/Students: Free

Non-SSHP member: \$20

Please RSVP to Wenee Lopez

WLiu@valleychildrens.org

By Friday, April 24th

Requirements to Receive Credit: Participate and Complete an Evaluation for Each Course.

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