



RESIDENT SEMINAR SCHEDULE

Wednesday, October 28, 2020

University of Health Sciences and Pharmacy - Academic Research Building (ARB) and Virtually

	ARB 355	ARB 305	ARB 337
SESSION 1 12:15 pm – 1:00 pm	Dan Ilges, Pharm.D. <i>Treatment of Carbapenem-Resistant Enterobacteriales in 2020</i>	Lavinia Salama, Pharm.D. <i>Emerging Therapies for the Treatment of Community-Acquired Pneumonia</i>	Makenzie Hollingsworth, Pharm.D. <i>Treatment of Hereditary Angioedema</i>
1:00 pm – 1:05 pm	Break for Transition between Speakers		
SESSION 2 1:05 pm – 1:50 pm	Michelle Sproat, Pharm.D. <i>Introduction to Biosimilars</i>	Smita Rausaria, Pharm.D. <i>Steroids in Septic Shock: Yes, No, or Maybe?</i>	Deja Finley, Pharm.D. <i>The use of Long-Acting Antipsychotics in Patients with Schizophrenia during the Coronavirus Disease-19 Pandemic</i>

CREDIT REPORTING: Credit will be reported on behalf of all attendees to CPE Monitor using the NABP ePID and date of birth (MMDD) stored on the registration survey and electronic evaluation. To receive credit, participants must complete the online electronic evaluation emailed to them at the conclusion of the Resident Seminar session. This evaluation needs to be completed no later than one week (7 days) following the presentation. A report will be manually submitted to CPE monitor 1 week after the Resident Seminar presentation date. Please allow approximately 48 hours following submission for credit to appear in the NABP e-Profile. **Only ONE session per 45-minute time block may be claimed for a maximum possible 1.50 credit hours.**

To ensure accuracy of reporting, all participants should ensure that their NABP ePID and DOB are correct on their registration survey and electronic evaluation. Participants are responsible for tracking receipt of all CE credit. Any inaccuracies in credit reporting, including missing CE credit, should be reported to our office as soon as possible. **Per ACPE policy, no credit can be awarded, for any reason, if more than 60 days have passed from the date of the CE activity.**