

Agenda	
SATURDAY, JUNE 3, 2017	
7:30 AM – 8:05 AM	Welcome/Introductions Tips for Success BryanD. Lizza, Pharm.D., BCPS, BCCCP
8:05 AM – 9:05 AM	 Research Design, Evidence-Based Medicine and Statistical Analysis Part 1 Krystal Moorman, Pharm.D., BCPS ACPE Number: 0204-0000-17-943-L04-P Application-based: 2 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: 1. Interpret biomedical literature with regard to study design methodology, statistical analysis, and significance and applicability of reported data and conclusions. 2. Explain the use of evidence-based treatment guidelines and protocols.
9:05 AM – 9:15 AM	Break
9:15 AM – 10:15 AM	 Research Design, Evidence-Based Medicine and Statistical Analysis Part 2 Krystal Moorman, Pharm.D., BCPS ACPE Number: 0204-0000-17-943-L04-P Application-based: 2 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: 1. Interpret biomedical literature with regard to study design methodology, statistical analysis, and significance and applicability of reported data and conclusions. 2. Explain the use of evidence-based treatment guidelines and protocols.
10:15 AM – 10:30 AM	Break



10:30 AM – 12:00 PM	 Complex HIV/AIDS Case Douglas Slain, Pharm.D., BCPS, FASHP ACPE Number: 0204-0000-17-968-L02-P Application-based: 1.5 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: Select the appropriate treatment and monitoring for a complex patient-case with multiple conditions, including dyslipidemia, and hepatitis B. Identify and manage common drug interactions experienced by HIV-
	 treated patients. Identify and manage common adverse drug reactions experienced by HIV-treated patients. Determine appropriate medication choices for the treatment and prevention of common opportunistic infections Discuss quality of life issues in terms of medication therapy for HIV-infected patients Identify and recommend appropriate resource organizations/groups to assist a specific patient.
12:00 PM – 1:15 PM	Lunch on own
1:15 PM – 2:45 PM	 Cardiovascular Disease: Primary Prevention Case Joel C. Marrs, Pharm.D., BCACP, BCPS-AQ Cardiology, CLS, ASH-CHC, FASHP , FCCP, FNLA ACPE Number: 0204-0000-17-961-L01-P Application-based: 1.5 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: Select the appropriate treatment and monitoring for a complex patient-case with multiple conditions, including hypertension, dyslipidemia, chronic kidney disease, diabetes, and obesity. State the Center for Disease Control and Prevention Advisory Committee on Immunization Practices recommendations for adult immunizations. Determine how to advise a patient on point-of-care testing to measure response to drug therapy. Discuss national benchmarking standards and implications to patient care.



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Complex Breast Cancer Case
Meredith Keisler, Pharm.D., BCOP, CPP
ACPE Number: 0204-0000-17-963-L01-P
Application-based: 1.5 credit hours
Objectives:
At the end of the presentation, the pharmacist should be able to:
1. Select the appropriate treatment and monitoring for a complex patient-
case with multiple conditions, including breast cancer, febrile neutropenia and pulmonary embolism.
2. Compare and contrast current breast cancer screening recommendations.
Develop a plan to manage pain and nausea/vomiting in a patient with cancer.
4. Discuss safety issues in this population.
5. Discuss adherence issues with oral chemotherapy regimens
Break
Complex Pediatric Asthma Case
Kyana Stewart, Pharm.D., M.S., BCPS
ACPE Number: 0204-0000-17-969-L01-P
Application-based: 1.5 credit hours
Objectives:
At the end of the presentation, the pharmacist should be able to:
1. Select the optimal treatment and monitoring for a complex patient-case
with acute asthma exacerbation, acute otitis media and seasonal allergies.
2. Determine methods for counseling a patient and/or caregiver regarding
asthma self-management plan.
3. Formulate a plan for childhood vaccinations in a child who has been
delayed in receiving them.
4. Discuss complimentary/alternative medicine and cultural issues in this



SUNDAY, JUNE 4, 2017

7:30 AM – 7:35 AM	Announcements
7:35 AM – 9:05 AM	 Cardiovascular Disease: Secondary Prevention Case #1 Snehal Bhatt, Pharm.D., BCPS ACPE Number: 0204-0000-17-962-L01-P Application-based: 1.5 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: 1. Select the appropriate treatment and monitoring for a complex patient-case with multiple conditions, including, acute decompensated heart failure/electrolyte disturbances, ACS, and GERD. 2. Develop a plan to address continuity of care issues. 3. Formulate a plan for smoking cessation. 4. Determine how to manage drug – drug and drug-induced disease interactions in a patient with ischemic heart disease. 5. Discuss quality of life in this population. 6. Discuss national benchmarking standards and implications to patient care.
9:05 AM – 9:20 AM	Break
9:20 AM – 10:20 AM	 Medication Safety Patricia C. Kienle, B.S.Pharm., M.P.A., FASHP ACPE Number: 0204-0000-17-967-L05-P Application-based: 1 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: Discuss national regulations and local (but universally adopted) practices related to adverse drug reaction reporting Discuss national regulations and local (but universally adopted) practices related to medication safety. Discuss national regulations and local (but universally adopted) practices related to formulary management. Discuss national regulations and local (but universally adopted) practices related to drug development and approval processes. Discuss national regulations and local (but universally adopted) practices related to drug development and approval processes. Discuss national regulations and local (but universally adopted) practices related to drug development and approval processes. Discuss national regulations and local (but universally adopted) practices related to drug development and approval processes.



10:20 AM – 11:20 AM	 Regulatory and Quality Issues Patricia C. Kienle, B.S.Pharm., M.P.A., FASHP ACPE Number: 0204-0000-17-966-L03-P Application-based: 1 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: Discuss national regulations and local (but universally adopted) practices related to quality metrics Discuss national regulations and local (but universally adopted) practices related to agencies that oversee quality (governmental and non-governmental) Discuss national regulations and local (but universally adopted) practices related to major public health initiatives (e.g., REMS programs, Healthy People 2020, Core Measures) Discuss national regulations and local (but universally adopted) practices related to prescribing and monitoring specific drugs (e.g., methadone, isotretinoin, REMS programs) Discuss national regulations and local (but universally adopted) practices related to federal regulations related to patient's rights and protections (e.g., privacy, child/adult protective services, advance directives, living will, power of attorney, do n
11:20 AM – 11:35 AM	Board of Pharmacy Specialties Examination Overview Brian Lawson, Pharm.D.
11:35 AM – 12:50 PM	Lunch on own
12:50 PM – 2:20 PM	 Complex Nursing Home Patient Case AmieTaggart Blaszczyk, Pharm.D., CGP, BCPS, FASCP ACPE Number: 0204-0000-17-964-L01-P Application-based: 1.5 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: Select the appropriate treatment for a complex patient-case with multiple conditions, including stroke, depression/anxiety, dementia, chronic COPD management, osteoarthritis, osteoporosis, and pain. Discuss complimentary/alternative medicine and safety issues in this population. Discuss quality improvement initiatives and regulations in the nursing home setting.



2:20 PM – 3:50 PM	 Cardiovascular Disease: Secondary Prevention Case #2 Christopher Betz, Pharm.D., BCPS, FKSHP, FASHP ACPE Number: 0204-0000-17-965-L01-P Application-based: 1.5 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: Select the appropriate treatment and monitoring for a complex patient-case with multiple conditions, including heart failure, atrial fibrillation, and thyroid disorders. Discuss safety issues and health literacy in this population. Discuss national benchmarking standards and implications to patient care.
3:50 PM – 4 PM	Break
4 PM – 5:30 PM	 Complex Pneumonia Case Marc H. Scheetz, Pharm.D., M.S., BCPS-AQ ID ACPE Number: 0204-0000-17-970-L01-P Application-based: 1.5 credit hours <i>Objectives:</i> At the end of the presentation, the pharmacist should be able to: Select the appropriate treatment and monitoring for a complex patient-case with multiple conditions, including pneumonia, acute renal insufficiency, sepsis, COPD and dehydration. Interpret clinical data, including lab, physical examination and vital signs. Determine and prioritize pneumonia-related treatment goals. Determine approaches to manage drug allergies and select next best drug therapy when primary drugs are precluded. Discuss approaches to limiting antimicrobial over use by stewarding antibiotic usage appropriately. Discuss safety issues in patients receiving treatment for pneumonia.
5:30 PM – 5:45 PM	Closing Remarks



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