

48TH ANNUAL LEONARD LEBARON INGE, SR. VIRTUAL CLINICAL PHARMACY SYMPOSIUM “THE MODERN FAMILY” SATURDAY MARCH 22 - SUNDAY MARCH 23, 2025



WELCOME AND PROGRAM OVERVIEW

SATURDAY MARCH 22, 2025

8:30 A.M. | FAMU COPPS, IPH CONTINUING PHARMACY EDUCATION COMMITTEE

WOMEN’S HEALTH UPDATE

9:00 A.M. – 10:30 A.M. EST | 1.5 HOURS GCE/TECH

JANINE BATIE, PHARMD, CONSULTANT,
 PHARMACEUTICAL WOMEN’S HEALTH
 SPECIALIST

Upon completion of this activity, pharmacists will be able to: Describe a brief overview on environmental and pharmacological impacts on reproductive health; Review challenges in gynecological health and heart disease; Recognize measures to enhance preventative lifestyle modifications in female health.

UAN: 0011-0000-25-001-L01-P

Upon completion of this activity, pharmacy technicians will be able to: List a brief review of environmental and pharmacological impacts on reproductive health; Identify some challenges in gynecological health and heart disease; Recite measures to enhance preventative lifestyle modifications in female health; recognize the obstacles and solutions associated with female health advocacy and social determinants of health in 2025 and beyond.

UAN: 0011-0000-25-001-L01-T

LACTATION HEALTH UPDATE

10:40 A.M. - 12:10 A.M. EST | 1.5 HOURS GCE/TECH

DYKIBRA J. GASKIN, MS, RD, LD/N, CBS,
 IBCLC, CLINICAL DIETITIAN, TALLAHASSEE
 MEMORIAL HOSPITAL

Upon completion of this activity, pharmacists will be able to: Summarize how human milk is produced in lactation via the stages of lactogenesis; Discuss the importance of breast/chest feeding for infants and mothers, as well as the risks of not breast/chest feeding; Summarize basic physiology of lactation and mechanisms of medication entry into breast milk; Discuss the factors to consider when selecting medications during lactation; Summarize the role of Galactagogues in lactation induction; Provide the appropriate tips and/or know when and who defer to for utilizing and interpreting available drug information resources.

UAN: 0011-0000-25-002-L01-P

Upon completion of this activity, pharmacy technicians will be able to: Recognize medications that may inhibit milk production or pose a risk to the infant through breast milk; explain the basics of breastfeeding and common issues such as latching, engagement, and milk supply; and, summarize the importance of healthy nutrition for mothers during pregnancy and lactation.

UAN: 0011-0000-25-002-L01-T

“MAY I HAVE YOUR ATTENTION, PLEASE?”: AN OVERVIEW OF ADHD IN THE PEDIATRIC POPULATION AND CURRENT DIAGNOSTIC TRENDS

1:15 P.M.-2:45 P.M. EST | 1.5 HOURS GCE/TECH

KEYOSHA STALLWORTH, PHARMD, BCCPS, PEDIATRIC CLINICAL
 PHARMACIST AT THE STUDER FAMILY CHILDREN’S HOSPITAL AT
 ASCENSION SACRED HEART

Upon completion of this activity, pharmacists will be able to: Define attention-deficit/hyperactivity disorder (ADHD) and its core features (inattention, hyperactivity, and impulsivity); Review the safety and efficacy of ADHD medications and address common concerns regarding side effects; Describe current diagnostic trends in pediatric ADHD.

UAN: 0011-0000-25-003-L01-P

Upon completion of this activity, pharmacy technicians will be able to: Identify medications, adverse effects, and dosages used to treat ADHD in children and adults; Identify non-pharmacologic interventions that can be beneficial at alleviating ADHD symptoms; and, Recognize signs and symptoms of ADHD in children.

UAN: 0011-0000-25-003-L01-T

MALE HEALTH UPDATE

2:50 P.M.-4:50 PM EST | 2 HOURS GCE/TECH

ROGERS CAIN, MD, PHYSICIAN, LEM
 TURNER FAMILY MEDICINE CENTER

Upon completion of this activity, pharmacists will be able to: Analyze current trends in male health, focusing on cardiovascular, prostate, and mental health issues; Develop patient-centered care plans addressing common male health concerns using the Pharmacists’ Patient Care Process (PPCP); Evaluate the role of pharmacologic therapies in managing male-specific health conditions; Interpret recent guidelines on testosterone replacement therapy and its clinical implications; Assess strategies for promoting adherence to male health preventive screenings.

UAN: 0011-0000-25-004-L01-P

Upon completion of this activity, pharmacy technicians will be able to: Identify key medications commonly used in male health management; Describe proper medication handling and storage requirements for male-specific treatments; and Recognize signs of medication misuse or adverse effects specific to male health therapies.

UAN: 0011-0000-25-004-L01-T

PHARMACY PIVOT: FROM CLINICAL TO CORPORATE, CRAFTING YOUR PATH TO INDUSTRY SUCCESS

4:55 P.M.- 6:35 P.M. EST | 2 HOURS GCE/TECH

PORSCHIA JORDAN, PHARMD, GLOBAL
 LEAD FIELD MEDICAL CENTER OF
 EXCELLENCE, ORGANON HEALTH

OSAZUWU GEORGE OKPAMEN, PHARMD, MBA,
 CO-FOUNDER & EXECUTIVE VICE PRESIDENT,
 PHARMACIST INITIATIVE LEADERS (PILS), INC.

Upon completion of this activity, pharmacists will be able to: Describe the transferable skills from clinical pharmacy to pharmaceutical industry roles; Discuss pathways for pharmacists to transition into industry positions; Explain effective storytelling techniques to convey complex scientific data; Outline impactful tactics to engage healthcare providers and improve patient outcomes; Identify strategies for building a professional network in the pharmaceutical industry; and List key components to a personal career advancement plan within the pharmaceutical industry.

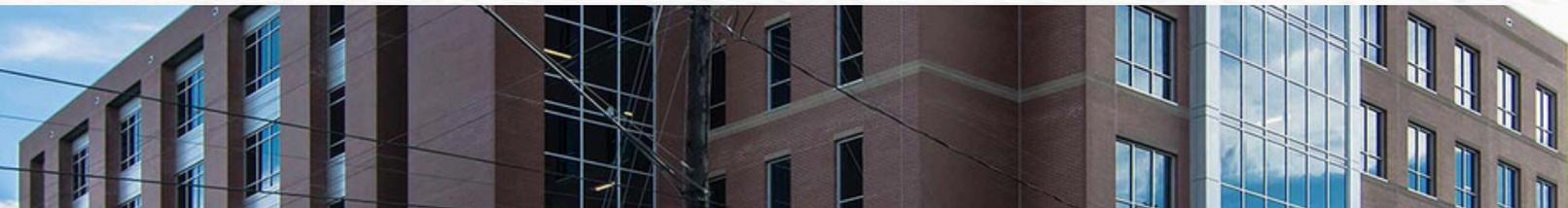
UAN: 0011-0000-25-005-L99-P

Upon completion of this activity, pharmacy technicians will be able to: List the transferable skills from clinical pharmacy to pharmaceutical industry roles; Describe effective storytelling techniques to convey complex scientific data; Review strategies for building a professional network in the pharmaceutical industry; and Identify key components to a personal career advancement plan within the pharmaceutical industry.

UAN: 0011-0000-25-005-L99-T



48TH ANNUAL LEONARD LEBARON INGE, SR. VIRTUAL CLINICAL PHARMACY SYMPOSIUM “THE MODERN FAMILY”



SUNDAY MARCH 23, 2025

GREETING AND ANNOUNCEMENTS

8:30 A.M. | FAMU COPPS, IPH CONTINUING PHARMACY EDUCATION COMMITTEE

MEDICATION ERRORS AND MED SAFETY

9:00 A.M. – 11:00 A.M. EST | 2 HOURS GCE/TECH

DAVID PARKER, PHARMD, BCSCP | LEAD PHARMACIST CAPS
PHARMACY MIRAMAR, FL

Upon completion of this activity, pharmacists will be able to: Define the types of Medication Errors; identify the role of ISMP and other regulatory bodies, including State and Federal involvement in monitoring safe environments of care; Describe the impact of medication errors on the health care system; Explain a “safe medication use system”; Identify the leading types of medication errors and patient safety risks; Recognize the leading causes of medication errors; and Identify strategies to enhance patient safety and reduce medication related errors.

UAN: 011-0000-25-006-L05-P

Upon completion of this activity, pharmacy technicians will be able to: Define and recognize the types of Medication Errors; recognize the impact of medication errors on the health care system; list the components of a “safe medication use system”; Identify the leading types of medication errors and patient safety risks; recognize the leading causes of medication errors; identify strategies to enhance patient safety and reduce medication related errors; and understand the technician’s role in promoting an environment of patient safety.

UAN: 0011-0000-25-006-L05-T

VALIDATION AND COUNSELING OF PRESCRIPTIONS FOR CONTROLLED SUBSTANCES

11:15 A.M. – 1:15 A.M. EST | 2 HOURS GCE/TECH

GERVIN ROBERTSON, PHARMD, MBA

ASSISTANT PROFESSOR, PHARMACY PRACTICE FLORIDA A & M UNIVERSITY, COLLEGE OF PHARMACY AND PHARMACEUTICAL SCIENCES, INSTITUTE OF PUBLIC HEALTH
TALLAHASSEE, FL

Upon completion of this activity, pharmacists will be able to: Describe how to ensure access to controlled substances for all patients with a valid prescription; define the Prescription Drug Monitoring Program’s Database; identify assessment tools to evaluate prescriptions for appropriate therapeutic value; detect prescriptions that are not based on a legitimate medical purpose; summarize the laws and rules related to the prescribing and dispensing of controlled substances; discuss proper patient storage and disposal of controlled substances; discuss protocols for addressing and resolving problems recognized during the drug utilization review; provide education on section 381.887, F.S.; review Emergency treatment for suspected opioid overdoses and on the State Surgeon General’s Statewide Standing Order for Naloxone; discuss tactics to address patients with opioid prescriptions; recall available treatment resources for opioid physical dependence, addiction, misuse, or abuse.

UAN: 0011-0000-25-007-L03-P

Upon completion of this activity, pharmacy technicians will be able to: Identify applicable laws regarding the dispensing of controlled substances; review how to use a prescription drug monitoring program database; recognize common characteristics of controlled substances used appropriately in patients; identify characteristics that illustrate if a controlled substance prescription is for a legitimate medical purpose.

UAN: 0011-0000-25-007-L03-T

This program is specifically for general pharmacist and technician hours. Consultant hours are not available for this program.



FAMU College of Pharmacy and Pharmaceutical Sciences, Institute of Public Health is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This is an ACPE knowledge-based activity. Participants may receive up to 12.5 hours of CPE credit by attending sessions and successfully completing the CPE activity evaluation.

FAMU College of Pharmacy is a Florida Board of Pharmacy approved continuing education provider that reports to CE Broker Tracking Ref. Saturday Sessions 20-1289924 | Sunday Sessions Medication Errors 20-768904 | Controlled Substances 20-768910

DISCLOSURES

Speakers have no relevant conflict of interests nor financial relationships. All persons in a position to control the content of this activity have declared that no conflict of interest exists for this activity.

REGISTRATION FEE

Two-day pharmacist fee is \$225; Saturday only pharmacist fee is \$175; Sunday only pharmacist fee is \$80

Two day technician fee is \$110; Saturday only technician fee is \$80; Sunday only technician is \$35



In addition to registering via Cvent, registrants must also register via Lecture Panda.

SAVE THE DATE

Tentative Dates:

Law Symposium

September 20-21, 2025

49th Annual Leonard LeBaron Inge Clinical
Pharmacy Symposium

March 7-8, 2026

ADDITIONAL INFORMATION

Please contact the Florida A&M University College of Pharmacy Office of Continuing Education at earl.wade@fam.u.edu if you have additional inquiries about this program.

CANCELLATION AND REFUND POLICY

All cancellation requests must be made in writing. Requests may be made by emailing Mr. Earl Wade at earl.wade@fam.u.edu. All requests for refunds made by Friday, March 21, 2025, will be honored and charged a \$25 administrative fee. No refunds will be given for cancellations made after Friday, March 21, 2025.