The overall goal of this application-based class is to further prepare pharmacists and technicians to strengthen their knowledge base in the treatment of men and women with regard to hormone replacement therapy. Participants will be able to demonstrate a deeper understanding of a number of women’s issues, medications used to treat these issues, clinical guidelines for the treatment of women’s health issues, and side effects of these medications.

Upon completion of this program, the participant should be able to:
» Recount the history of hormone replacement therapy with regard to menopause and testosterone replacement in men.
» Introduce the mechanism of action of hormone replacement therapy.
» Review the physiology of men with regard to testosterone.
» Identify the cardiovascular and breast cancer adverse effects associated with hormone replacement therapy.
» Discuss the safety of Testosterone Replacement Therapy with regard to cardiovascular and prostate health.
» Evaluate the various routes of female bHRT administration.
» Evaluate the various routes of testosterone administration.
» Discuss the appropriate labs to monitor female bHRT and testosterone replacement outcomes.
» Discuss the appropriate symptoms to follow for optimal female bHRT and testosterone replacement outcomes.
» Given a patient case, apply current literature and describe the appropriateness of hormone replacement therapy.
» Demonstrate the ability to compound preparations for hormone replacement therapy.

INSTRUCTED BY:
Andy Ruiz, PharmD, MSc, FAAOA Co-Owner, Stonegate Pharmacy Austin, TX
Compounding for Natural Hormone Replacement, a course approved for 15.0 contact hours (1.5 CEUs) of continuing education credit with all 15.0 contact hours (1.5 CEUs) being obtained in the live programming with ACPE Universal Activity Numbers 0201-0000-15-005-L01-P and 0201-0000-15-005-L01-T. These UAN have an initial release date of 01/01/2015 and an expiration date of 01/01/2018. Attendees will be required to complete an evaluation form at the completion of the program. Attendees requesting CE will be required to provide their NABP e-Profile ID and birthdate (MMDD) to receive credit for any ACPE-accredited CPE session.

The American College of Apothecaries, Inc. is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Optional Class Dates:
- Fri-Sat. April 10-11, 2015
- Fri-Sat. October 16-17, 2015

To Register for this class:
Visit www.letcomedical.com then click on Training and Education tab.

or contact Letco Medical at:
Meghan Stevenson
Letco Medical
Phone: 734.843.4696
Fax: 734.843.7696
Toll-free: 877.LETCORX (638-2679)
email: mstevenson@letcomedical.com

To a patient case, apply current literature and describe the appropriateness of hormone replacement therapy

Class Schedule:

Day One
8:00 am - 10:00 am Welcome, Introduction & Lecture/Discussion
Recount the history of hormone replacement therapy with regard to menopause and testosterone replacement in men, Introduce the mechanism of action of hormone replacement therapy, Review the physiology of men with regard to testosterone
10:00 am – 10:15 am Break (No CE)
10:15 am – 12:00 pm Lectures/Discussion, Identify the cardiovascular and breast cancer adverse effects associated with hormone replacement therapy, Discuss the safety of Testosterone Replacement Therapy with regard to cardiovascular and prostate health
12:00 pm – 1:00 pm Lunch (No CE)
1:00 pm – 3:00 pm Laboratory, Compounding Women’s and Men’s Health Dosage Forms and Preparations
3:00 pm – 3:15 pm Break (No CE)
3:15 pm – 5:00 pm Laboratory, Compounding Women’s and Men’s Health Dosage Forms and Preparations

Day Two
8:00 am – 10:00 am Lectures/Discussion, Evaluate the various routes of female bHRT administration, Evaluate the various routes of Testosterone administration, Discuss the appropriate labs to monitor female bHRT and testosterone replacement outcomes, Discuss the appropriate symptoms to follow for optimal female bHRT and testosterone replacement outcomes
10:00 am – 10:15 am Break (No CE)
10:15 am – 12:00 pm Laboratory, Compounding Women’s Health Dosage Forms and Preparations
12:00 pm – 1:00 pm Lunch (No CE)
1:00 pm – 1:45 pm Lecture/Discussion, Marketing Women’s Health Compounding Services
1:45 pm – 3:00 pm Laboratory, Compounding Women’s Health Dosage Forms and Preparations
3:00 pm – 3:15 pm Break (No CE)
3:15 pm – 4:30 pm Laboratory, Compounding Women’s Health Dosage Forms and Preparations
4:30 pm – 5:00 pm Discussion/Wrap Up, Given a patient case, apply current literature and describe the appropriateness of hormone replacement therapy

Cost:
$995.00
$845.00 (second attendee)

Max Class Capacity:
12 students

Cancellation Policy:
30+ days before event - Full Refund
29-14 days before event - 50% Refund
13-1 days before event - No Refund

Training Location:
ACA National Training Laboratory
2830 Summer Oaks Drive
Bartlett, TN 38134