

Senior Symposium 2010 Program Schedule

Thursday, April 8th

🕒 12:00 noon **Registration Opens** Location: Pre-Function 1

🕒 1:45pm - 3:15 pm

LAW CE:

An Update for Long-term Care Pharmacists

ACPE#009-999-10-010-L03-P 0.15 CEU (1.5 contact hours) - Knowledge-based CE

Speakers: John Cannarella, RPh; John Gadea, RPh; Mike Gemma, RPh; Kevin Hill; Gene Memoli, RPh;
Larry Sobel, RPh

Location: Premier GH

Learning Objectives

- Identify the reason(s) for new legislation for the prescribing of controlled substances in long-term care environments
- Describe the recent and pending legislation impacting pharmacy practice in long-term care for 2010

🕒 3:15pm - 3:30 pm **Break**

🕒 3:30 pm - 4:30 pm

CT-ASCP Board of Directors

Transition (ASCP members)

Location: Premier F

🕒 4:30 pm - 5:45 pm

Pre-Dinner Reception

Location: Premier A 🕒 5:45 pm - 6:30 pm

Dinner & opening Remarks

Location: Premier BD

🕒 6:30 pm - 8:00 pm

Hypertension in the Elderly: Too Little, Too Late?

ACPE #009-999-10-011-L01-P 0.15CEU (1.5 contact hours) - Knowledge-based CE

Speakers: TBA

Location: Premier BD

Learning Objectives

- Identify barriers to the optimal care of the elderly patient with hypertension and other comorbidities
- Critically analyze both the risk and benefit of current treatments for hypertension in the elderly patient with hypertension and other geriatric syndromes
- Describe how to initiate discussion of the risks and benefits of treatment and total costs in older patients with hypertension and other comorbidities

This presentation is generously supported by an educational grant from Forest Laboratories., Inc.

8:30 pm

Evening at Shrine Lounge & Nightclub – Networking

Friday, April 9th

5:30 am

Registration Opens Location: Pre-Function 1

6:00 am - 7:00 am

Eye Opener: A Case Study in Chronic Low Back Pain – Pain Management with Skeletal Muscle Relaxants and Non-opioid Analgesics

ACPE #: 009-999-10-012-L01-P 0.1 CEU (1 contact hour) - Application-based CE

Speaker: Kevin W. Chamberlin, PharmD

Location: Premier A

Learning Objectives

- Identify common misconceptions about chronic back pain patients and treatment with prescription non-opioid analgesics and skeletal muscle relaxants (SMRs)
- Describe differences and barriers surrounding choices between prescription non-opioid analgesics and skeletal muscle relaxants (SMRs) used in chronic back pain management

7:00 am - 8:00 am

Breakfast Product Theater

(Non-CE Event)

Topic: TBA

Speaker: TBA

Locations: Premier EF & Premier GH

8:15 am - 9:45 am

Opening General Session

LAW CE

Here Come the Feds: Understanding Washington's Increasing Role in Pharmacy Practice

ACPE#009-999-10-013-L03-P 0.15 CEU (1.5 contact hours) - Knowledge-based CE

Speaker: Claudia Schlosberg, JD

Location: Premier BD

Learning Objectives

- Recall the historic role of the federal government in the regulation of pharmacy and the key drivers that are contributing to a more active role
- Identify significant current issues that have the potential to change pharmacy practice and the challenges and opportunities that pharmacists and pharmacies are likely to face
- Identify tools to help you be more effective in communicating with policy makers regarding the critical role that pharmacists play in our health care system

9:45pm - 10:00 am Break

Location: Exhibit hall

10:00 am - 11:30am

Second General Session

Annual Timothy Webster Memorial Address:

What Comes Next? New Models of Practice - New Models of Care

ACPE #009-999-10-014-L04-P 0.15 CEU (1.5 contact hours) - Knowledge-based CE

Speaker: William Thomas, MD

Location: Premier BD

Learning Objectives

- Describe how aging is transforming the healthcare system
- Define the central role that Pharmacists will play on managing patients with multiple co-morbidities
- Explain the opportunities for innovation and exploration within the health care system

🕒 11:30 am - 1:00 pm

Product Theater Luncheon 1

(Non-CE Event)

Location: Premier A

🕒 11:30 pm - 1:00 pm

Product Theater Luncheon 2

(Non-CE Event)

Location: Premier EF

🕒 11:30 pm - 1:00 pm

Product Theater Luncheon 3

(Non-CE Event)

Location: Premier G

🕒 1:00 pm - 2:00 pm

General Session

New Medications, New generics, New FDA labeling... More Work

ACPE #009-999-10-015-L01-P 0.1 CEU (1 contact hour) - Knowledge-based CE

Speaker: Nancy Losben, RPh

Location: Premier BD

Learning Objectives

- Explain the initiatives of the FDA Risk Evaluation and Mitigation Strategies
- Describe how to monitor patients for dose, adverse effects and drug-drug interactions using new drugs to treat chronic disease
- Outline how to appropriately distribute and/or use FDA approve medication guides in the assisted living population
- Describe how to use new drug labeling warnings in monitoring drug side effects
- Explain how to access readily available new drug information as soon as available

🕒 2:00 pm - 3:00 pm

Exhibit Hall & Dessert

Location: Exhibit Hall

🕒 3:00 pm - 4:00 pm

When is Anticoagulation Worth the Risk? Managing Older Atrial Fibrillation Patients

ACPE #009-999-10-016-L01-P

0.10 CEU (1 contact hour)

Knowledge-based CE

Speaker: Sean Jeffery, PharmD

Location: Premier TBA

Learning Objectives

- Describe the risks and benefits of treatment options, including warfarin alternatives
- Describe the co-morbidities and geriatric syndromes common among older adults with AF and understand the need to take an individualized management approach to care
- Discuss the management of AF pharmacologically with the awareness of polypharmacy issues

🕒 3:00 pm - 4:00 pm

Compounding: Custom Dosage Forms for Long-term Care Patients

ACPE #009-999-10-017-L04-P

0.10 CEU (1 contact hour)

Knowledge-based CE

Speakers: Robin Bogner, PhD

Michael Lettmoden, PharmD

Location: Premier TBA

Learning Objectives

- Describe how compounding can help develop customized dosage forms for delivering medications to challenging patients
- Demonstrate how to establish "beyond use dates" for extemporaneously compounded medications

🕒 3:00 pm - 4:00 pm

Why Adults Only? The Public Health case for Adult Immunization

ACPE #009-999-10-018-L04-P

0.10 CEU (1 contact hour)

Knowledge-based CE

Speaker: Thomas Buckley, PharmD

Location: Premier TBA

Learning Objectives

- Describe the cost-effective impact of immunization
- Explain the reasons for the vaccination gap between child and adult immunization
- Describe the role of pharmacists in immunization advocacy
- Identify and resolve public health immunization issues

 4:00 pm - 4:15 pm Break

 4:15 pm - 5:15 pm

Health Literacy & Aging

ACPE #009-999-10-019-L04-P

0.10 CEU (1 contact hour)

Knowledge-based CE

Speakers: Erica Estus, PharmD

Location: Premier TBA

Learning Objectives

- Define health literacy and discuss the significance of the age related changes that occur in older adults
- Summarize evidence regarding the relationship between literacy and health outcomes in specific disease processes
- Discuss strategies, tools, and materials intended to improve communication between patients and providers

 4:15 pm - 5:15 pm

Medication Errors: The Drug Use Process & the Elderly

ACPE #009-999-10-020-L05-P

0.10 CEU (1 contact hour)

Knowledge-based CE

Speaker: Dennis Chapron, RPh, MS

Location: Premier TBA

Learning Objectives

- Explain the difference between an adverse drug event, adverse drug reactions, and a medication error
- List the components of the drug use process that are not involved in the medication errors.
- Describe a process for evaluating a patient's medication profile and its risk for causing an adverse drug event
- Describe some breakdown points that may lead to omissions-type medication errors
- Develop a drug monitoring process for lithium, amiodarone, and methotrexate

 4:15 pm - 5:15 pm

Topic: Clinical Case Studies and Pharmacogenetic Principles

ACPE #009-999-10-021-L04-P

0.10 CEU (1 contact hour)

Knowledge-based CE

Speaker: Gualberto Ruano, MD, PhD

Location: Premier TBA

Learning Objectives

- Recognize the clinical utility of cytochrome P450 (CYP450) genotyping in management of psychiatric drugs
- Recognize the case presentations and patient profiles where use of CYP450 genotyping can diagnose clinically intensive side effects
- Identify healthcare utilization patterns in patients with CYP450 drug metabolism deficiencies
- Recall the features of next-generation multi-genotype arrays to diagnose and prevent the cardiometabolic and neuroendocrine side effects of antipsychotic drugs