



# 34<sup>TH</sup> ANNUAL COLUMBUS DAY CONTINUING EDUCATION SEMINAR MONDAY, OCTOBER 10<sup>TH</sup>, 2016

## Join us for our annual Columbus Day Program! Now offering pharmacist and technician tracks!

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Program Agenda				
7:30 am- 8 am	Registration and Continental Breakfast			
8:00 am – 8:15 am	Welcome			
	Pharmacist Track	Technician Track*		
8:15 am – 9:45 am	<b>Current Approaches to Preventing</b>	Compounding for Technicians:		
	Chronic Diabetes Complications**	Techniques, Concepts, and Regulations		
	Dr. Samuel Grossman, BS, Pharm D, CDE,	Polly Folsom, CPhT, Pharmacy Technician Lead-		
	Patient Aligned Care, Dept. of Veterans Affairs, NY Harbor Health Care System; President and Clinical	Education, Dartmouth-Hitchcock Medical Center, Lebanon		
	Coordinator, Diabetes Care On-The-Go Inc.	Joyce Gawron, PharmD, BCPS, Associate		
		Director of Pharmacy, Dartmouth-Hitchcock Medical Center, Lebanon		
		Susan Ware, PharmD, Clinical Pharmacist Lead-		
		Education, Dartmouth-Hitchcock Medical Center,		
		Lebanon		
9:45 am – 10:15 am	Break and Networking			
10:15 am – 11:15 am	"Get Smart!" on Antimicrobial	2016 New Drugs and Clinical Updates		
	Stewardship	David LaCoste, PharmD, Clinical Coordinator,		
	Dayna McManus, PharmD, BCPS, Senior	Cheshire Medical Center, Keene		
	Clinical Pharmacy Specialist, Infectious Diseases,			
	Director, PGY2 Infectious Diseases Pharmacy			
	Residency, Yale-New Haven			
11.15 12.20	Lucada			
11:15 am – 12:30 pm	Lunch  Combined Pharmacist and Pharmacist and	d Tochnician Track		
12:30 pm – 2 pm	Combined Pharmacist and Pharmacist and Technician Track			
12.30 pm – 2 pm	Robert Stout, RPh, President, New Hampshire Board of Pharmacy, General Manager, Pharmacist i			
2:00 pm- 2:30 pm	Charge, Northeast Pharmacy Services  Break and Networking			
2:30 pm – 3:30 pm				
2.50 pm = 5:50 pm				
Valerie Morgan, BD, CPSS, NH Department of Health and Human Services				
	Rick Cricenti, Director, Office of Emergency Service	es, NH Department of Health and Human Services		

<sup>\*</sup> The technician CE track is approved for NH Board of Pharmacy and National CE requirements in law, compounding, and live continuing education.

<sup>\*\*</sup> The registration fee does not apply to the Current Approaches to Preventing Chronic Diabetes Complications presentation. This program is free; it is provided by Program Management Services, Inc and an education grant from Novo Nordisk, Inc. There is no separate fee for this program.

#### REGISTRATION

To register, you may complete form and mail to address below **OR** visit our website at www.nhshp.org to register online. Register by Monday, September 26<sup>th</sup>, 2016. Register by this date to avoid a 25% additional fee added to the prices below.

Make checks payable to NHSHP and mail to" NHSHP c/o Linda Horton PO Box 544 Holderness NH 03245

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Please print your name clearly:	
Full Name	Home Address
Email (*Required in Order to Receive Handouts)	City
NABP ID Number & Month and Day of Birth (CPE Monitor)*	* State Zip Phone.
* Questions regarding NABP ID # or CPE Monitor: Refer to the FAQ monitor-service) or contact NABP Customer Service Payment must be received by: Monday, September 26	section on the NABP website (www.nabp.net/programs/cpe-monitor/cpe-

Pharmacist Members	\$60
Pharmacist Non-Members*	\$100
Pharmacy Technicians Members	\$40
Pharmacy Technician Non-Members*	\$60
Student Member	\$30
Student Non-Member *	\$35
Total enclosed \$	

\*Registration fee for nonmembers includes membership for the remainder of 2016! On-site registration 25% fee added to these prices. **NOTE:** The registration fee does

not apply to the Current

Approaches to Preventing Chronic Diabetes Complications presentation. This program is free; it is provided by Program Management Services, Inc and an education grant from Novo Nordisk, Inc. There is no separate fee for this program.

## **Objectives**

#### **Current Approaches to Preventing Chronic Diabetes Complications**

1) Describe the major chronic complications of diabetes. 2) Review the epidemiology and impact of major chronic complications of diabetes in the United States. 3) Describe current approaches for preventing the development of major chronic complications of diabetes in adults with type 2 diabetes.

#### Compounding for Technicians: Techniques, Concepts and Regulation

1) Describe basic non-sterile compounding techniques. 2) List the factors that must be considered when determining a beyond use date for a compounded product. 3) Identify the elements of a master formulation record. 4) Describe the role of USP 795

#### "GET SMART!" on Antimicrobial Stewardship

1) Review the elements necessary to create a stewardship program as recommended by the Center for Disease Control (CDC), The Joint Commission and the Center for Medicare and Medicaid Services. 2) Discuss the recently approved Joint Commission Standard and their effect on stewardship programs. 3) Assess the Center for Medicare and Medicaid's recommendation related to stewardship programs. 4) Delineate helpful tools for every pharmacist's stewardship toolbox.

#### 2016 New Drug and Clinical Update

1) List 10 new drugs that have been approved by the FDA in the past year. 2) Understand the benefits and risks of these new medications. 3)Discuss significant drug-related developments over the past year.

#### Ph 700s Standards of Practice for Pharmacists and Pharmacies

1) Review the changes to Ph 700s, known as the standards of practice rules and how they affect today's practice setting including: Reduction in paperwork, Pharmacist in Charge (PIC) requirements, PIC responsibilities, Permit holder's responsibilities, Counselling mandates, Prescription transfers. 2) Recall the responsibility of the pharmacist and the technician under the new rules (technician). 3) Identify the classes of drugs requiring mandatory counselling. 4) List new permit holder responsibilities (technician).

#### New Hampshire Opioid Epidemic and the State's Response

1) Recall statistics about the statewide opioid crisis (technician). 2) Summarize the state's response to: prevention, intervention, treatment and recovery supports (technician). 3) Identify signs and symptoms of overdose. 4) Demonstrate naloxone administration.

## **Accreditation Information**



The University of New England is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This program will provide 5 contact hours (0.5 CEU's) of Continuing Pharmacy Education credits for completion of this knowledge based activity. Attendance and completion of the program evaluations are required for statements of credit. Attendees must complete a Program Evaluation Form after each presentation. CPE credits will be posted on the CPE Monitor using your NABP# within 30 days of the program.

**Compounding for Technicians: Techniques, Concepts and Regulations** 

UAN# 0837-9999-16-094-L01-T Target Audience: This activity is targeted towards pharmacy technicians

2016 New Drug and Clinical Update

UAN# 0837-9999-16-096-L01-T Target Audience: This activity is targeted towards pharmacy technicians

"Get Smart!" on Antimicrobial Stewardship

UAN# 0837-9999-16-095-L01-P Target Audience: This activity is targeted towards pharmacists

PH 700s Standards of Practice for Pharmacists and Pharmacies

UAN# 0837-9999-16-097-L03-P/T **Target Audience:** This activity is targeted towards pharmacists and pharmacy technicians

New Hampshire Opioid Epidemic and the State's Response

UAN# 0837-9999-16-098-L01-P/T Target Audience: This activity is targeted towards pharmacists and

## \*\*Current Approaches to Preventing Chronic Diabetes Complications

This activity is intended for nurses, dietitians and pharmacists involved in providing education and support to patients with diabetes.



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This continuing nursing education activity was approved by the American Association of Diabetes Educators, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. This program 2015-017-RN is approved for 1.50 contact hours.

American Association of Diabetes Educators, (AM001) is a Continuing Professional Education (CPE) Accredited Provider with the Commission on Dietetic Registration (CDR). Registered dietitians (RD) and dietetic technicians, registered (DTR) will receive 1.50 continuing professional education units (CPEU) for completion of this program. Continuing Professional Education Provider Accreditation does not constitute endorsement by CDR of a provider, program, or materials.

The American Association of Diabetes Educators is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This program provides 1.50 contact hours (0.15 CEU's) of continuing education credit.

ACPE Universal Program Number: 0069-9999-15-018-L01-P

Program Release Date: 4/1/2015 Program Expiration Date: 4/1/2017

The approval of this educational offering by AADE does not imply endorsement of specific therapies, treatments, or products discussed in the presentation.

This program is supported by an educational grant from Novo Nordisk Inc.