

Registration

Please visit our website, www.nyschp.org. The fees are \$160 for pharmacists and \$80 for technicians, residents and students. A \$50 late fee will be additionally charged after February 1, 2012 if registration not paid in full. Any cancellation received prior to 30 days may request a 90% refund. Any cancellation within 30 days is not refundable. Paid Registrants who fail to attend the conference will not receive a refund. The right to cancel or change locations of the seminar due to insufficient registration is reserved by NYSCHP; registrants will be notified and receive a full refund.

The program will be held at the **LaGuardia Airport Marriott**, 102-05 Ditmars Boulevard, East Elmhurst, NY 11369. (718) 565-8900.

Special Needs: If any participant of the “Winter Pharmacotherapy Seminar” is in need of special accommodations, please submit a written request to Debra Feinberg at dfeinberg@nyschp.org, at least two weeks prior to the program.

CE Credit: All evaluations are processed online at www.healthsystemce.org. There will be no paper evaluations. Please keep record of your CE codes, as these will be necessary for evaluation of the program. Once you have completed the evaluation you may download your ACPE Statement of Credit for your records. You will have **sixty (60) days from the date of the program** to process your evaluations and obtain your statement of credit.

Schedule

- 7:00 Registration/Exhibits
- 8:00 **Frontiers in Hyperlipidemia Management,**
Roda Plakogiannis, PharmD, BCPS, AMS College of Pharmacy and Health Sciences, LIU, Brooklyn, NY
0134-0000-12-007-L01-P;
0134-0000-12-007-L01-T
1 contact hour or 0.1 CEU
- 9:00 **Pharmacotherapy for Ischemic Stroke Prevention**
Henry Cohen, MS, PharmD, FCCM, BCPP, CGP, Kingsbrook Jewish Medical Center, AMS College of Pharmacy and Health Science, LIU, Brooklyn, NY
0134-0000-12-008-L01-P;
0134-0000-12-008-L01-T
1 contact hour or 0.1 CEU
- 10:00 Break
- 10:20 **Pharmacotherapy for the Post-Myocardial Infarction Patient**
Manouchkathé Cassagnol, PharmD, JU, CGP, BCPS, St. John's University, Queens, NY
0134-0000-12-009-L01-P;
0134-0000-12-009-L01-T
1 contact hour or 0.1 CEU
- 11:20 **Modifying Cardiovascular Risk through Diabetes Pharmacotherapy**
Valery Chu, BS, PharmD, CACP, Kingsbrook Jewish Medical Center, Brooklyn, NY
0134-0000-12-010-L01-P;
0134-0000-12-010-L01-T
1 contact hour or 0.1 CEU
- 12:20 **Drug Interactions with Cardiovascular Medications: The Role of CYP-450 and P-Glycoprotein Transporter**
Heather Walczyk, PharmD, Helene Maltz, PharmD Residents, Kingsbrook Jewish Medical Center
0134-0000-12-011-L01-P;
0134-0000-12-011-L01-T
1 contact hour or 0.1 CEU

2012 Winter Pharmacotherapy Seminar

5 Hours Live Continuing Pharmacy Education



5 Contact Hours
7:00am-1:20pm
Sunday, February 12, 2012
LaGuardia Airport Marriott

Learning Objectives

Frontiers in Hyperlipidemia Management

Pharmacist Educational Objectives

1. Identify the risk factors associated with hyperlipidemia.
2. Differentiate between controllable and non-controllable risk factors.

Pharmacy Technician Educational Objectives

1. Define hyperlipidemia
2. List cholesterol lowering agents.

Pharmacotherapy for Ischemic Stroke Prevention

Pharmacist Educational Objectives

1. List disease-induced and drug-induced causes of stroke.
2. Compare and contrast the clinical pharmacology of aspirin, ticlopidine, clopidogrel, dipyridamole, and extended release dipyridamole/aspirin.

Pharmacy Technician Educational Objectives

1. List disease-induced causes of stroke.
2. List drug-induced causes of stroke.



New York State Council of Health-system Pharmacists is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. Fully completed online evaluation forms are required to obtain continuing education. On line evaluation is provided at healthsystemce.org. Attendance is verified through the use of a CE Code.

Pharmacotherapy for the Post-Myocardial Infarction Patient,

Pharmacist Educational Objectives

1. Describe the post MI patient and their treatment options.
2. List the pharmacotherapy used in the treatment of the post MI patient.

Pharmacy Technician Educational Objectives

1. Describe the treatment options for the post heart attack patient.
2. List the drug products used in the treatment of the post heart attack patient.

Modifying Cardiovascular Risk through Diabetes Pharmacotherapy

Learning Objectives Pharmacists

1. Describe the relationship between diabetes and cardiovascular disease.
2. Identify goals in managing diabetes.

Learning Objectives Technicians

1. Describe the relationship between diabetes and cardiovascular disease.
2. Identify goals in managing diabetes.

Sponsorship provided by GNYHA Services, Inc



Drug Interactions with Cardiovascular Medications: The Role of CYP-450 and P-Glycoprotein Transporter

Pharmacist Educational Objectives

1. Examine the role of CYP-450 enzymes and transporters in drug metabolism.
2. Identify relevancy CYP-450 drug interactions with cardiac medications.

Pharmacy Technician Educational Objectives

1. List common CYP-450 inhibitors, inducers and substances in the cardiovascular patient.
2. Recognize relevant CYP-450 interactions and ways to avoid and/or manage these interactions.

**You can find more
information on our website,
www.nyschp.org**

Please be aware that an audience response system will be utilized during the program for interactive learning.

Programming is subject to change.

NYSCHP

2 Pine West Plaza
Washington Avenue Extension
Albany, NY 12205
(518)456-8819