Corporate Support:

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DIRECTIONS

Nassau University Medical Center is located in the geographical center of Nassau County. It is situated between Meadowbrook State Parkway to the west and Wantagh State Parkway to the east, and slightly east of Eisenhower Park.

When coming from the west take exit M5 EAST from Meadowbrook State Parkway onto Hempstead Turnpike. When coming from the east take W3 WEST from Wantagh State Parkway onto Hempstead Turnpike. Being the tallest building in Nassau County, the Medical Center can be seen from a long distance. By car it takes about 45 minutes to drive from Manhattan to Nassau University Medical Center.

The Medical Center can also be reached by way of the Long Island Railroad. Take the Long Island Railroad to either the Hempstead Station or the Westbury Station. These stations are only a short ride by taxi from the Medical Center. The Long Island Airport Limousine Service will bring you to a hotel near the hospital, from where you can take a taxi to the hospital.
Allergy Immunology Symposium
October 2, 2014

8:00 am  Breakfast – Visit the Exhibits
8:15 am  Introduction
Marianne Frieri, MD, Ph.D., Program Director

Update on Allergic Rhinitis & Conjunctivitis
Management.
Robert Naclerio, M.D.
Professor of Surgery
Chief, Section of Otolaryngology-Head & Neck Surgery
The University of Chicago, Chicago, Illinois.

Educational Objective: Upon completion of the program participants should be able to:
1. describe various treatments of allergic rhinitis,
2. review treatment of conjunctivitis, and
3. discuss past & present therapies.

9:15 am
Occupational Lung Diseases and Asthma among Soldiers Deployed to Iraq and Afghanistan.
Anthony M. Szema, M.D.
Assistant Professor of Medicine and Surgery
Laboratory of Immunology and Asthma
SUNY @ Stony Brook
Chief, Allergy Section
Veterans Affairs Medical Center (VAMC)-Northport

Educational Objective: Upon completion of the program participants should be able to:
1. discuss occupational Lung Diseases and asthma among military personnel
2. describe numerous exposures such as outdoor aerosol allergens, jet fuel, medical waste, unexploded munitions, released-toxins,
and
3. describe new-onset asthma, fixed airway obstruction and vascular remodeling related to asthma.

10:15 am
Question and Answers
Visit the Exhibits

11:00 am
Hyper IgE Syndrome and Immune Deficiency
Alexandra Freeman, M.D
Staff clinician in the Laboratory of Clinical Infectious Diseases,
NIAID, NIH, Bethesda, MD and an assistant professor of pediatric infectious diseases at Georgetown University in Washington, DC

Educational Objective: Upon completion of the program participants should be able to:
1. recognize the Hyper IgE Syndrome,
2. review associated immune deficiencies, and
3. discuss the new therapeutic approaches.

12:00 pm
Angioedema and Complement Disorders
Marianne Frieri, M.D., Ph.D.
Chief, Allergy Immunology
Attending, Pediatrics & Medicine
Department of Medicine
Nassau University Medical Center
Professor, Medicine & Pathology
SUNY @ Stony Brook

Educational Objective: Upon completion of the program participants should be able to:
1. describe various types of angioedema including hereditary angioedema,
2. discuss the possible mechanisms underlying complement disorders’, and
3. understand new treatment options.

1:00 pm  Lunch

Disclosure Statement
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