

Joint Accreditation Statement:

In support of improving patient care, Northwell Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), The Accreditation Council for Pharmacy Education (ACPE) and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Disclosure Policy:

Northwell Health adheres to the ACCME’s

Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CME-CE activity including faculty, planners, reviewers or others are required to disclose all relevant financial relationships with ineligible companies. All relevant financial relationships have been mitigated prior to the commencement of the activity.

Planner and Speaker’s Disclosures:

Planners:

Susan Schuval, MD and Brianne Navetta-Modrov, MD have no financial relationships to disclose.

Speakers:

Dr. Mirna Chehade discloses the following

financial relationships: Consultant for Regeneron, Adare/Ellodi, AstraZeneca, Sanofi, Bristol Myers Squibb, Recludix Pharma, Nexstone Immunology, Allakos, Shire/Takeda, and Phathom and research funding from Regeneron, Allakos, Shire/Takeda, AstraZeneca, Adare/Ellodi, Bristol Myers Squibb and Danone

Dr. David BK Golden discloses the following financial

relationships: Consultant for Aquestive, ThermoFisher, Genentech, ALK and clinical trial support from Novartis, Genentech, GSK, Allergy Therapeutics, Pfizer, Regeneron, AstraZeneca and Merck.

Dr. Allen Kaplan discloses the following financial

relationships: Consultant for Parvaris, CSL Behring, Novartis, Celldex, Annexa, Takeda and Pharming and case adjudicator for Novartis, Genentech, Roche, AstraZeneca, Sanofi-Aventis, Abb-RISA.

Non-conflicted planners assumed responsibility for all planning decisions and ensured course content was fair-balanced and was planned independent of any commercial entities.

Credit Designations:

Physicians-Northwell Health designates this live activity for a maximum of 6 AMA PRA Category 1 Credit. Physicians should claim only credit commensurate with the extent of their participation in the activity.

You Must Register For The Meeting Online At:

(case sensitive): <https://cvent.me/1mgByw>

Program Registration Fees:

- Member with Guest: Free prior to September 29th 2023. After this date, a late charge of \$100 will be added.
- Non-member/additional guest: \$500 pp
- Children under age 5 free
- Children age 5-12yrs: \$50pp
- Children above age 12yrs: \$100pp

Please email your hotel registration form to:

Barbara.Cohen@NYULangone.com. You will receive an email back confirming receipt.

Hotel Information:

Single /Double Occupancy @ \$420/night plus tax and \$50 resort fee; limited room block

DIRECTIONS: From NYC, Nassau, Suffolk:

- Take the Long Island Expressway (I-495) East to Exit 70
- Take Exit 70 (Route 111 - Manorville) South to Route 27 East towards Montauk
- Stay on Route 27 East through the Hamptons and through the village of Montauk
- Remain on Route 27 to West Lake Drive (CR 77), which is 1.4 miles past the center of town
- Watch for Montauk Harbor sign and brown sign for Montauk Downs State Park
- Turn Left onto West Lake Drive - CR 77
- Travel 1.8 miles to Star Island Road. Watch for 30 m.p.h. speed limit sign with U.S. Coast Guard emblem at the base of the sign
- Turn Right onto Star Island Road
- Follow Star Island Road, past Snug Harbor Motel/ Marina to Montauk Yacht Club.

Long Island Allergy & Asthma Society, Inc
P.O. Box 230
Mineola, NY 11501



Long Island Allergy & Asthma Society

Presents

**The 29th Annual Scientific Conference
October 13-15th, 2023**

**At
Montauk Yacht Club
Montauk, NY**

PROGRAM

FRIDAY, OCTOBER 13, 2023

- 3:00 PM - 6:00 PM** Registration
7:00 PM - 8:00 PM Cocktails & Welcome Reception
8:00 PM - 10:00 PM Dinner

SATURDAY, OCTOBER 14, 2023

- 7:00 AM - 10:00 AM** Breakfast
8:00 AM - 8:10 AM Welcome:
Punita Ponda, MD
President - LIAAS
- 8:10 AM - 9:10 AM** **Mirna Chehade, MD**
Management of Eosinophilic Esophagitis:
Where are we in 2023?
Moderator - Punita Ponda, MD
- 9:10 AM - 10:10 AM** **David BK Golden, MD**
Insect Allergy Update
Moderator - Robyn Kreiner, MD
- 10:10 AM - 11:00 AM** Coffee Break
- 11:00 AM - 12:00 PM** **Allen Kaplan, MD**
What is coming in the treatment of Chronic Spontaneous Urticaria: Pathogenic Correlates
Moderator - Annette Fiorillo-Quinn, DO
- 12:00 - 1:00 PM** Question & Answer
- 6:00 PM** Board meeting
7:00 - 8:00 PM Poster Session and Cocktail hour
8:00 - 10:00 PM Dinner

PROGRAM

SUNDAY, OCTOBER 15, 2023

- 7:00 AM - 10:00 AM** Breakfast
- 8:00 AM - 9:00 AM** **Allen Kaplan, MD**
There are now 7 types of Hereditary Angioedema: How do we know and what to do?
Moderator - Brianne Navetta-Modrov, MD
- 9:00 AM - 10:00 AM** **David BK Golden, MD**
Anaphylaxis and Mast Cell Disorders
Moderator - Erin Banta, MD
- 10:00 AM - 11:00 AM** Exhibits/Coffee Break
- 11:00 AM - 12:00 PM** **Mirna Chehade, MD**
Non-EoE Eosinophilic Gastrointestinal Disorders: What every allergist needs to know
Moderator - Blanka Kaplan, MD
- 12:00 - 1:00 PM** Question & Answer
- 1:00 PM** Closing Comments
Punita Ponda, MD
President - LIAAS
Adjournment

PROGRAM SPEAKERS

TITLES AND OBJECTIVES

Mirna Chehade, MD, MPH, AGAF, FAACAP

Professor of Pediatrics and Medicine
Founding Director, Mount Sinai Center for Eosinophilic Disorders
Icahn School of Medicine at Mount Sinai

Management of Eosinophilic Esophagitis: Where are we in 2023?

- At the conclusion of the presentation, the attendee will be able to:
- Review current dietary and pharmacological therapies for Eosinophilic esophagitis (EoE).
 - Recognize specific immune targets for drugs used or being tested for EoE
 - Compare clinical and histological outcomes of clinical trials using novel therapies for EoE
 - Identify potential EoE patient candidates for treatment and biologics

Non-EoE Eosinophilic Gastrointestinal Disorders: What every allergist needs to know

- At the conclusion of the presentation, the attendee will be able to:
- Describe the various eosinophilic GI disorders (EGIDs) using the updated nomenclature
 - Review accurate and timely diagnostic tests for non-EoE EGIDs
 - Summarize various dietary and pharmacologic therapies currently used for non-EoE EGIDs
 - Compare clinical and histological outcomes of trials using biologics for non-EoE EGIDs

David BK Golden, M.D.C.M, F.A.C.P

Associate Professor of Medicine, John Hopkins University School of Medicine
Division Chief, Allergy/Immunology at Sinai Hospital of Baltimore

Insect Allergy Update

- At the conclusion of the presentation, the attendee will be able to:
- To interpret the results of new and existing diagnostic tests for insect sting allergy
 - To recognize clinical and laboratory markers of risk for severe reactions to stings
 - To recommend the most appropriate dose, regimen and duration for VIT

Anaphylaxis in Practice

- At the conclusion of the presentation, the attendee will be able to:
- Identify common and uncommon patterns of anaphylaxis
 - Evaluate patients for underlying causes of anaphylaxis
 - Describe overlap of anaphylaxis and mast cell disorders

Allen Kaplan, MD

Clinical Professor, Medical University of South Carolina
Division of Pulmonary, Critical Care and Allergy/Immunology

What is coming in the treatment of Chronic Spontaneous Urticaria: Pathogenic Correlates

- At the conclusion of the presentation, the attendee will be able to:
- Distinguish direct and indirect roles for IgE in the pathogenesis of chronic spontaneous urticaria (CSU)
 - Review the rationale for current approaches to the therapy of inducible urticarias and CSU
 - Discuss new approaches being studied for the therapy of CSU and present published data regarding efficacy.

There are now 7 types of Hereditary Angioedema: How do we know and what to do?

- At the conclusion of the presentation, the attendee will be able to:
- Review the pathogenesis of treatment of HAE types I and II due to C1 inhibitor deficiency
 - Describe 6 new types of hereditary angioedema in which C1 inhibitor is normal and distinguish those related to over production of bradykinin to those that are not.
 - Present the mechanism for bradykinin production in HAE with factor XII and plasminogen mutations and targeted approaches to therapy

INTRODUCTION

For our 29th Annual Scientific Conference, we will be at the beautiful Montauk Yacht Club, located on a private waterfront in the East Hampton hamlet of Montauk, which is on the South Fork of Long Island. Friday and Saturday evenings there will be a reception and dinner program and on Saturday evening a Poster Session.

After Saturday morning's Session, there will be time to enjoy the town of Montauk, play golf, tennis, go horseback riding, deep sea fishing or just relax on the beach or by the pool.

This program was carefully selected to bring you the cutting edge of research in our specialty of Allergy and Immunology. At the same time, you will have the opportunity to interact with our internationally and nationally known speakers in a fun-filled and relaxed setting.

AMENITIES

- Private Lake Beach
- Award-Winning Marina
- Heated Indoor Pool & Two Outdoor Pools
- Surf and Paddleboard Instruction
- Sailing School
- Charter Fishing
- Two Restaurants and Lounges
- Fitness Center With Saunas
- Har-Tru Lit Tennis Courts
- Volleyball, Bocce Ball, Horseshoes
- Children's Playground
- Complimentary Paddleboats and Bicycles