



American Tamil Medical Association NY/ NJ Chapter Sponsors CME Conference

**“Update on Genetics in
Medicine- 2018”**

8 AMA PRA Category 1 Credits™.
by AOMOR

At TNF Convention

**May 26 Sat & 27 Sun
7am-12noon**

**Hyatt Regency ,
102 Carnegie Center ,
Princeton, NJ 08450
Tel :609-987-1234**



www.atmausa.org for information

AMERICAN TAMIL MEDICAL ASSOCIATION (ATMA)

NEW YORK/NEW JERSEY CHAPTER
and ACADEMY OF MEDICINE OF RICHMOND

Jointly Present

“UPDATE ON GENETICS IN MEDICINE 2018”

SATURDAY MAY 26TH 2018 to SUNDAY MAY 27TH 2018

COURSE DIRECTORS

Dr. DEEPTHA NEDUNCHEZIAN MD

Scientific Chair-Course Director

Dr. RADHA SYED MD

CME Chair-Course Co-Director

7:00 am

Registration, Breakfast and Exhibits

7:30 am

Welcome Address

Dr. Deeptha Nedunchezian MD

SESSION I - MODERATOR: Dr. DEEPTHA NEDUNCHEZIAN MD

7:35 am

“Pushing the Frontiers of Cardiovascular Sciences: From Genes to Machines”.

Dr. Faisal Habib Cheema, M.D.

Director of Research and Innovations

Division of Cardiothoracic Transplantation and Circulatory Support

Michael E. DeBakey Department of Surgery

Baylor College of Medicine at Texas Heart Institute



8:15 am

“Diseases with Genetic Component Obesity-Is It Preventable?”

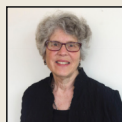
Dr. Karen L. David MD

Clinical Geneticist, Attending, Department of Pediatrics

Attending, Department of OB/GYN

Adjunct Professor of Pediatrics, New York Medical College

Dept of Internal Medicine, NYP Brooklyn- Methodist Hospital



9:00 am

“Behavioral Intervention-Can It Change Genetically Determined Outcomes?”

Syraj Syed PhD, MAMC

Narrative Education Specialist, Developmental Meaning-making

Sustaining Wellness, Your Authentic Self Work



9:45 am: **Coffee Break & Exhibits**

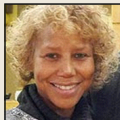
SESSION II-MODERATOR : Dr.DEEPTHA NEDUNCHEZIAN MD

10:15 am

“The Dilemma of Commercially Available Genetic Diagnosis Kits-What's a PCP to do?”

Dr. Clarissie Clemons Ferrara MD

Founder of Cancer Screening Centers ,
Author of Gene Theme Scene
Primary Care Physician at the Pelham Bay Professional Center



11.00 am

**“Predictors of Addiction-
Is there a Genetic Component?”**

Dr.Jack D'Angelo MD

Chief Medical Officer CITIVA Medical ,LLC
Board Certified in Pediatrics and Physical Medicine &
Rehabilitation, Richmond University Medical Center



11:15 am

PANEL DISCUSSION SESSION I&II MODERATOR:

Dr. Deeptha Nedunchezian MD



12:00 pm: **Adjourn**

DAY II: SUNDAY MAY 27TH 2018

7:00 am-7.30 am: **Registration, Breakfast and Exhibits**

SESSION III MODERATOR : Dr.RADHA SYED MD

7.30 am

Introduction to program and speakers

Dr. Radha Syed MD

President , Richmond Obygn Associates
Staten Island NY 10306
Minimally Invasive GYN Surgeon
Affiliated to Staten Island University Hospital- Northwell Health
The Brooklyn Hospital Center - Mount Sinai



7.35 am

**KEYNOTE SPEAKER"UPDATE IN GENETIC
PREDISPOSITION TO CANCER"**

Dr. Farr Nezhat, MD, FACOG, FACS

Medical Director, Nezhat Surgery for Gynecology/Oncology
Clinical Professor, Weill Cornell Medical College of Cornell University
Adjunct Professor, Stony Brook University School of Medicine Director of Division and
Fellowship, Minimally Invasive Gynecologic Surgery and Robotics | NYU Winthrop
Hospital



8:15 am

QUESTIONS TO KEYNOTE SPEAKER

8.30 am

“In-Office Diagnosis of Genetic Disorders and Women's Health”

Dr. Radha Syed MD

9:00 am

“Prenatal Genetics”

Lisa Demers, MS, LGC

Medical & Scientific Liaison - Women's Health
Roche Diagnostic Corporation



9.45 am : **Coffee Break and Exhibits**

**SESSION IV MODERATOR:
Dr. RADHA SYED MD**

10 am

“Genetics in Pediatrics”

Dr. Revathy Sundaram MD

Chief Pediatric Hematology Oncology NYP Brooklyn
Methodist Hospital, Assistant Professor of Clinical Pediatrics
Weill Cornell at NY P Brooklyn Methodist hospital

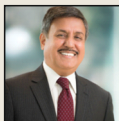


11:00 am

**“Economic Burden of Health Care-
What is the fate for Innovative Medicine?”**

Dr. Rama Raju MD

Senior Vice President and Community Health Investment
Officer Northwell Health



11.30 am

PANEL DISCUSSION SESSIONS III&IV MODERATOR

Dr. Radha Syed MD

12:00 pm : **ADJOURN**

Disclosure Statement

The policies and standards of Academy of Medicine of Richmond, The Medical Society of State of New York and the Accreditation Council of Continuing Medical education require that speakers and planners of the Continuing Medical educational activity disclose any relevant financial relationships they may have with commercial interests whose products, devices and services may be discussed in the content of a CME activity

CME COMMITTEE

8 AMA PRA Category 1 Credits™.



Dr. Radha Syed MD FACOG

President, Richmond Obygn Associates, Staten Island NY 10306
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The Brooklyn Hospital Center - Mount Sinai



Dr. Deeptha Nedunchezian MD,FACP

President, ATMA USA
Internist & Infectious Diseases Specialist
Richmond University Medical Center.



Dr. Rajammal Jayakumar MD

Governor, ATMA NY/ NJ Chapter
Attending Anesthesiologist ,Faculty member at NewYork
Presbyterian Brooklyn Methodist Hospital



Dr. Saravanan Ramalingam MD

Treasurer,ATMA NY/NJ Chapter
General and Trauma surgeon
Orange Regional med Ctr
Middletown NY



Sri Sujanthy Rajaram, MD, MPH, FCCP, FAASM

Associate Professor of Medicine, Seton Hall University, H
ackensack University Medical Center, Hackensack, NJ

Accreditation Statement: "This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Medical Society of the State of New York (MSSNY) through the joint providership of the Academy of Medicine of Richmond and ATMA NY/ NJ.



The Academy of Medicine of Richmond is accredited by the Medical Society of the State of New York (MSSNY) to provide continuing medical education for physicians.

The Academy of Medicine of Richmond designates this live activity for a maximum of 8th AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity."

Update on Genetics in Medicine-2018

STATEMENT OF NEED:

Modern technology and advancement in Genetics has allowed expanded indications in diagnosis and management of many diseases which have been found to have genetic component. Due to these rapid developments, current knowledge gap has been created. This two half- day event is designed to close that gap with specific directed didactic lectures in Genetics and its application in Medicine, Case presentations and interactive dialogues with expert panels.

PROGRAM OBJECTIVES:

At the end of the two half-day seminar, the participants should be able to:

1. Know terminologies in Genetic determinants of health
2. Identify need and indications for genetic diagnosis in specified instances
3. Recognize areas where Targeted Therapy based on tumor genetics will be paramount to cure in cancers
4. Know what are the specific Gene Mutations which can predispose humans to exponential increase in hereditary cancers
5. Know the new genes which have been identified to cause cancers
6. Have a glimpse into the future Technologies and Research in the area of genetic engineering for treatment of genetic diseases and possibly diseases with genetic components
7. Know if Behavioral Intervention can alter the course of health outcomes in diseases with a genetic component

TARGET AUDIENCE:

Physicians, Fellows and Residents, Allied professionals and Medical Students

FEES(includes 2days of Tuition,CME Certificate ,Breakfasts, Coffee Breaks and Exhibits.)

Physicians	:	\$200
Allied professionals	:	\$100
Fellows/Residents	:	\$100
Medical students	:	Free

Visit www.atmausa.org for information

Exhibition to be
ANNOUNCED