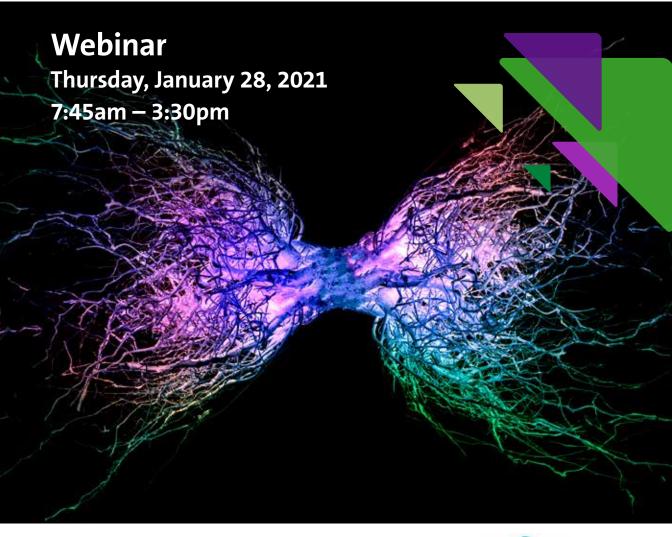
Northwell Health Institute of Neurology and Neurosurgery presents

Neurology for the Non-Neurologist



This activity was planned by and for the healthcare team, and learners will receive 7.25 Interprofessional Continuing Education (IPCE) credits for learning and change.





Agenda

Welcome and Opening Remarks 7:45am

Ruben Kuzniecky, MD

8:00am to 9:00am

Topic #1 - Parkinson's Disease and Movement Disorders

8:00am

Medical Updates on Parkinson's Disease

Alessandro Di Rocco, MD

8:30am Surgical Management of Parkinson's Disease and Tremor

Ritesh Ramdhani. MD

9:00am to 10:00am

Topic #2 – Epilepsy

Pitfalls in the Diagnosis of Epilepsy 9:00am

Fred Lado, MD, PhD

9:30am Updates on the Management of Epilepsy

Derek Chong, MD

10:00am to 11:00am Topic #3 – Management of Stroke

10:00am

Update on Acute Stroke Treatment; tPA, TNK and thrombectomy

Salman Azhar, MD

10:30am

Cardio Embolic Stroke Treatment – Focus on DOACS and PFO Closure

Salman Azhar, MD

11:00am to 11:30am Break

11:30am to 12:30pm Topic #4 – Memory and Dementia

11:30am

Medical Assessment and Management of a Patient with Dementia

Mariel B. Deutsch, MD

12:00pm

Management of Behavioral Complications of Dementia

Luca Giliberto, MD, PhD

12:30pm to 1:00pm 12:30pm

Topic #5 – Multiple Sclerosis Update

Update on MS

Asaff Harel, MD

1:00pm to 2:00pm

Topic #6 - Neuropathy and Muscle Disease

1:30pm

Neuropathies

Anthony Geraci, MD

2:00pm

Myasthenia and Related Disorders

Sami Saba, MD

2:00pm to 2:15pm

Patient Story and Musical Performance

2:15pm to 3:00pm

Keynote – COVID-19: Neurological Effects

Souhel Najjar, MD

3:00pm to 3:30pm

Closing Remarks, Q&A and Adjourn

Alessandro Di Rocco, MD

Statement of Need: Knowledge deficits affect the proper treatment and evaluation of patients with neurological disorders such as stroke, epilepsy, neuromuscular diseases, multiple sclerosis, Alzheimer's and Parkinson's disease. These diseases are common in the general population, and they are a major cause of disability, especially among older individuals. The medical care of patients with neurological disorders is often provided by primary care and family physicians, internists, geriatricians, and other non-neurologists. As knowledge in neuroscience is rapidly growing, novel diagnostic tools and treatment interventions have been developed that have significantly improved the care of neurological patients. This educational program will inform participants of best practice and novel interventions for neurological disorders, addressing the knowledge and practice gap of non-neurologists caring for neurological disorders.

Program Objectives:

- Identify new treatment parameters and novel treatment strategies for patients with neurological disorders.
- Revise clinical practice, incorporating knowledge presented in the educational activity to implement state-of-the-art and evidence-based treatment and management of patients with neurological disorders.

Target Audience: Physicians, Nurse Practitioners, Psychologists, Nurses, **Physical Therapists and all** members of the healthcare team interested in neurology.

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.

Credit Designation Statements:

Physicians: Northwell Health designates this activity for a 7.25 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Nurses: Northwell Health designates this activity for 7.25 ANCC contact hours.

Physician Assistants: Northwell Health has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 7.25 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

Psychologists: Northwell Health designates this activity for 7.25 APA CE credits for psychologists.

Physical Therapists: Long Island Jewish Medical Center, member of Northwell Health, is recognized by the New York State Education Department's State Board for Physical Therapy as an approved provider of physical therapy and physical therapist assistant continuing education. This course is awarded 8.7 contact hours. Certificates of completion will be emailed to participants of the corresponding disciplines after the event. It is the responsibility of each participant to track contact hours as required by one's individual state licensing agency and to store this document for future reference.

Course Offering and Registration Fees:

- \$90 Non-Northwell Physicians
- \$75 Northwell Physicians
- \$40 Non-Northwell PAs, RNs, NPs, PTs
- \$25 Northwell PAs, RNs, NPs, PTs
- No charge Residents/Students

Verification of Attendance: Will be provided to all other professionals.

Cancellation Policy: To receive a refund, all cancellations must be confirmed in writing to the Office of Continuing Medical Education by Thursday, January 21, 2021. No refunds will be made after this date or for "no-show."

Disclosure Policy: Northwell Health adheres to the ACCME's Standards for Commercial Support. Any individuals in a position to control the content of a CE activity, including faculty, planners, reviewers or others are required to disclose all relevant financial relationships with commercial interests. All relevant conflicts of interest will be resolved prior to the commencement of the activity.

Americans with Disabilities Act: This conference is in compliance with provisions of the Americans with Disabilities Act (ADA) and is accessible for individuals with special needs. If you would like to attend this conference and require any special needs or accommodations, please contact the Office of CME at (516) 730-2263.

Planning Committee Catherine Claro, MSN-FNP Alessandro Di Rocco, MD Ruben Kuzniecky, MD

Conference Coordinators Kelly Wexlar

Director of Service Line Development Institute for Neurology and Neurosurgery Northwell Health

Office of Continuing Medical Education Northwell Health Mary B. Strong, MA, AVP, CME Maureen King

Course Directors

Alessandro Di Rocco, MD

Director, Movement Disorders Program Northwell Health Professor of Neurology Zucker School of Medicine

Ruben Kuzniecky, MD

Professor and Vice Chair, Academic Affairs Department of Neurology

Faculty

Salman Azhar, MD

Director of Stroke, Northwest Region Director of Stroke, Lenox Hill Hospital Department of Neurology Professor of Neurology Zucker School of Medicine

Derek Chong, MD, MSc

Vice Chair, Neurology and Director, Epilepsy Program Lenox Hill Hospital

Mariel B. Deutsch, MD

Cognitive Behavioral Neurology Assistant Professor of Neurology Zucker School of Medicine

Anthony P. Geraci, MD, FAAN

Director, Neuromuscular Medicine Northwell Health Associate Professor of Neurology Zucker School of Medicine

Luca Giliberto, MD, PhD

Assistant Professor Institute of Molecular Medicine, Feinstein Institutes for Medical Research and Northwell Health Neuroscience Institute

Asaff Harel, MD, MSC

Neuroimmunology and Multiple Sclerosis Assistant Professor of Neurology Zucker School of Medicine

Fred A. Lado, MD, PhD

Director, Epilepsy – Northwell Health Eastern and Central Regions EEG in the Neurological ICU

Souhel Najjar, MD

Senior Vice President and Executive Director
Neurology Service Line
Northwell Health
Chair, Neurology
North Shore University Hospital, Lenox Hill Hospital,
Long Island Jewish Medical Center and
Staten Island University Hospital
Chair and Professor of Neurology
Zucker School of Medicine

Ritesh Ramdhani, MD

Assistant Professor Director, Deep Brain Stimulation Program Associate Director, Parkinson's and Movement Disorders Department of Neurology Zucker School of Medicine

Sami Saba, MD

Neuromuscular and Electrodiagnostic Medicine Assistant Professor of Neurology Zucker School of Medicine

