

Luz Amaro-Quireza, OD
Doctor of Optometry

Dr. Luz Amaro-Quireza is a highly educated Dr. of Optometry, published scholar, international lecturer and dedicated clinician and humanitarian. With an impressive array of credentials from top universities, Dr. Amaro-Quireza brings 16 years of academic experience as a faculty member and attending doctor at Columbia University Medical Center and Albert Einstein Medical Center Her expertise in electrophysiology and medical retina departments with world-renowned specialists has made her one of the most sought-after professionals in medical retina.

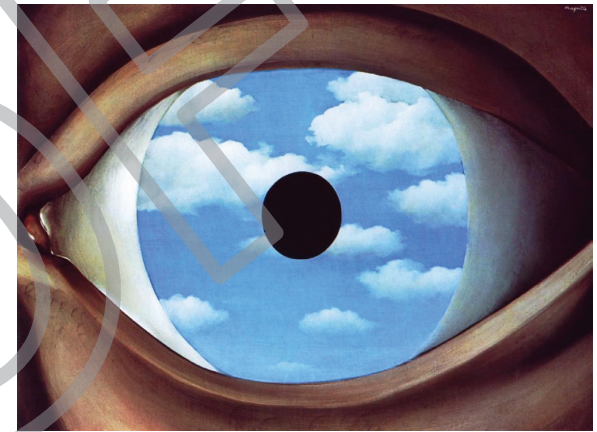
At the Retina Group of New York, Dr. Amaro-Quireza is in charge of the Comprehensive Diagnostic Electrophysiology Center focused on serving Long Island's growing population with retinal diseases such as hereditary retinal conditions, macular degeneration, diabetic retinopathy, uveitis, and other eye conditions that affect vision or cause blindness. This new center will provide advanced testing including optical coherence tomography (OCT), fundus photography, angiography, automated visual fields, color, contrast and night vision testing as well as specialized tests like visual evoked potentials (VEP) electroretinography (ERG) and multifocal ERG (mfERG), the most sensitive test for Plaquenil and Hydroxychloroquine monitoring.

The Retina Group of New York routinely provides retinal diagnostic testing, and cutting-edge laser, medical and surgical treatments for patients referred by other specialists. Conditions commonly treated include diabetic retinopathy, macular degeneration, retinal detachments, uveitis, and surgical complications. We also offer second opinions.

400 South Oyster Bay Road, Suite 305
Hicksville, NY 11801-3500



James M. Maisel, MD, FAAO
Suveera Dang, MD, MPH
Luz Amaro-Quirezar, OD



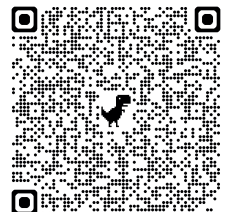
Vitreoretinal and Laser Surgery
Medical Retinal Treatment

NASSAU OFFICE
400 SOUTH OYSTER BAY RD.
SUITE 305
HICKSVILLE, NY 11801
(516) 939-6100

SUFFOLK OFFICE
1455 VETERANS MEMORIAL HWY.
ISLANDIA, NY 11749
(631) 273-1818

Website: www.rgony.com
Fax: (516) 939-2510

Appointments



James M. Maisel, MD, FAAO
Diplomate, American Board of Ophthalmology

James M. Maisel, MD, founder of the Retina Group of New York, is a Board-Certified Ophthalmologist, Fellow of the American Academy of Ophthalmology and a member of the American Society of Retinal Specialists. He completed the Dyson fellowship in vitreoretinal surgery at New York Presbyterian-Cornell Medical Center. Dr. Maisel Co-Chaired the World Diabetic Congress, was named the Juvenile Diabetes Foundation Humanitarian of the Year and has received many awards including the Banko Gift of Sight Award, a Special Congressional Recognition Award and an award from Nassau County for leadership, dedication and service to the community.

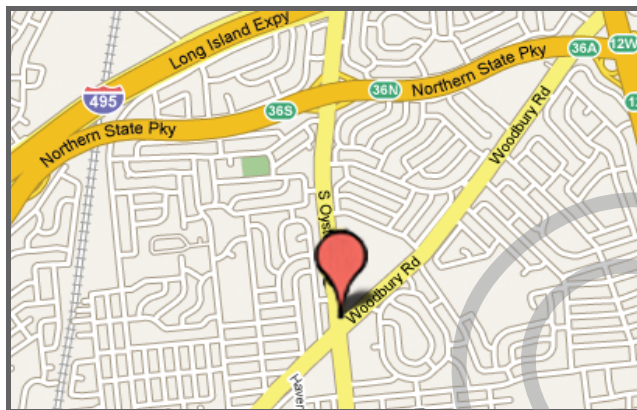
He has served as a Corporate Advisory Board member for the Foundation of the American Academy of Ophthalmology (AAO) and the Juvenile Diabetes Foundation Medical Advisory Board. He was also a member of the AAO Instrument and Device and Low Vision Committees and has received research grants from the U.S. Public Health Service and the National Institutes of Health.

Dr. Maisel also represented the National Society to Prevent Blindness at the ANSI Z-80 committee where he helped establish many ophthalmic industry standards. He has served as an editor of EyeCare Technology Magazine, co-editor of Diabetes Technology Magazine, authored numerous professional journal articles, and lectures nationally on retina, medical informatics and practice management topics. In addition, he has been a clinical investigator, consultant, educator or advisory board member for Pfizer, Novartis, Genentech, Alimera, Regeneron, Astellas and Allergan.

NASSAU OFFICE



400 South Oyster Bay Road, Ste. 305
Hicksville, NY 11801 (516) 939-6100



Take the Long Island Expressway to Exit 43 or Northern State Parkway to Exit 36S. Proceed south on South Oyster Bay Road for approximately one mile. The building is a three-story structure on the West side just north of the intersection with Woodbury Road. It is across the street from the Plainview Shopping Center. The office is on the third floor, Suite 305.

SUFFOLK OFFICE



1455 Veterans Memorial Hwy
Islandia, NY 11749 (631) 273-1818



Take the Long Island Expressway to Exit 57. Proceed one block north on Veterans Memorial Highway (454). The office is located in the Staller Office Park. It is on the southeast corner of the intersection of Motor Parkway and Veterans Memorial Highway.

Suveera Dang, MD, MPH
Retina Specialist

Suveera Dang, MD specializes in medical diseases of the retina. Her clinical interests center on diagnosing and treating complex medical retinal diseases, such as diabetic retinopathy and macular degeneration.

She attended college at Cornell University and then earned her Master's in Public Health at Dartmouth College. She received her medical degree from the University of Rochester School of Medicine and Dentistry. After an internship at St Joseph's Hospital in Syracuse, NY, she completed her ophthalmology residency at George Washington University where she enjoyed mentoring young residents and served as Chief Resident from 2022-2023. She then went on to pursue fellowship training in Medical Diseases of the Retina at the prestigious Northwestern University where she trained under world renowned faculty.

She has contributed to multiple scientific publications and has presented at numerous national meetings. Dr. Dang has received many awards, including two Urie Bronfenbrenner Awards for Outstanding Performance in Research and the Henry Ricciuti Award in Human Development. Her expertise extends beyond clinical practice, encompassing a broad understanding of public health dynamics in various published clinical research projects. Prevent Blindness, founded in 1908, selected Dr. Dang to contribute to their guest publication on The Treatment of Diabetic Retinopathy.

Hospital Affiliations

Northwell Hospital at Manhasset
Northwell Hospital at Syosset
Nassau University Medical Center, East Meadow