



THE GLAUCOMA FOUNDATION

BRINGING THE LATEST GLAUCOMA SCIENCE DIRECTLY TO THE PATIENT

SATURDAY, FEBRUARY 27, 2021
10 AM - NOON

ZOOM

Four brief, illuminating talks by experts on gene therapy, optic nerve regeneration, the role of artificial intelligence, and the importance of trust between physician and patient.

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Perspectives from two patients.
Presented in two parts with Q&As.

This webinar is made possible with support from New York CommunityTrust

CURE
GLAUCOMA
NOW



BRINGING YOUR CAR (EYES) IN FOR A CHECKUP (GLAUCOMA EVALUATION): IT IS A MATTER OF TRUST

Louis R. Pasquale, MD, FARVO
Site Chair, Department of Ophthalmology, Mount Sinai Hospital
Director, Eye and Vision Institute of New York Eye & Ear Infirmary at Mount Sinai
Professor of Ophthalmology, Department of Ophthalmology, Icahn School of Medicine at Mount Sinai, Mount Sinai Health System



PRECISION GLAUCOMA

Jeffrey M. Liebmann, MD
Shirlee and Bernard Brown Professor of Ophthalmology
Vice-Chair, Department of Ophthalmology
Director, Glaucoma Division
Edward S. Harkness Eye Institute
Columbia University Medical Center



OPTIC NERVE REGENERATION: A PATH FORWARD FOR GLAUCOMA?

Adriana Di Polo, PhD
Professor, Department of Neuroscience, University of Montreal
Canada Research Chair in glaucoma and age-related neurodegeneration



THE WONDERS OF AI IN THE EYE

Felipe Medeiros, MD, PhD
Distinguished Professor of Ophthalmology
Joseph AC Wadsworth Endowed Chair
Duke University
Vice-Chair for Technology and Director of the Clinical Research Unit



THE PATIENT'S PERSPECTIVE

Christine DiSomma
&
Jahkori Dopwell Hall



The Glaucoma Foundation

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