

Virtual Chicago Subspecialty Guest Lecture Series Oculoplastic

Charlotte Marous, MD, MGH



HOSTED BY:

Charles S. Bouchard, MD, MA
Professor and Chairman
Department of Ophthalmology

Presents
**The Chicago Subspecialty Guest
Lecture Series - Oculoplastic**

Speaker:

Charlotte Marous, MD, MGH
Assistant Clinical Professor
Oculoplastic and Orbital Surgery
Wills Eye Hospital

CSGLS AGENDA

Wednesday, March 18, 2026

5:00pm Introduction
Jamie Keen, MD

5:10pm Lecture
"Beyond Closure: Advanced Concepts in
Periocular Reconstruction"

5:50pm Q&A
Charlotte Marous, MD

6:00pm Closing Remarks
Charles S. Bouchard, MD, MA
Jamie Keen, MD

Wednesday, March 18, 2026

Dr. Marous is an assistant clinical professor of ophthalmology at Wills Eye Hospital/Thomas Jefferson University. She is from Pittsburgh, Pennsylvania. After graduating from Wake Forest University, she pursued a Masters in Global Health at the University of Notre Dame and medical degree from Saint George's University School of Medicine. She completed her ophthalmology residency at SUNY Downstate Medical Center in Brooklyn, New York followed by an ASOPRS-accredited fellowship in oculofacial plastic and orbital surgery at the Lions Eye Institute and Albany Medical College. She received the Bartley Frueh Award, ASOPRS research award, and was nominated for the Marvin Quickert Thesis Award by the American Society of Ophthalmic Plastic Surgery for her work on tranexamic acid. She was also the recipient of the Golden Apple Teaching Award and Resident Advocate Award by the Wills Eye Residents.

Along with a busy clinical practice, she is actively involved in multicenter industry-funded clinical trials for thyroid eye disease, co-chairs the Wills Eye orbital dissection course, reviews for multiple peer reviewed journals, contributes as an oculoplastics editor for the Wills Eye Manual, serves on the Pennsylvania Academy of Ophthalmology education committee, and finds passion in participating in global surgical mission work.

Please register for this virtual event with the link below:

https://luc.zoom.us/webinar/register/WN_rA0wVAXHSoWtR2psb9EWsA

The activity code for participants to claim CME credit is **9820** the code will become active the day of the event and will remain active for 30 days.