



Dr. med. Eleonora Micheletti

Head of Clinic
Specialist in ophthalmology

Languages

IT,FR,EN

Education

2022	European Board of Ophthalmology
2022	Registration with the Medical Council of England
2017	Italian State Medical Examination, Italian Medical Association, Milan, Italy
2010-2017	Doctorate in Medicine, University of Milan, Italy

Work Experience

since 2025	Head of Clinic, Swiss Visio Montchoisi, Lausanne, Switzerland
since 2024	Surgical Fellowship in Glaucoma, Moorfields Eye Hospital, London, England
since 2024	Lecturer in Ophthalmology for the Royal College of Physicians Examination Preparation Courses, King's College, London, England
2023-2024	Fellowship in complex cataract surgery, Moorfields Eye Hospital, London, England
2022-2023	Fellowship in cataract and glaucoma surgery, United Lincolnshire Hospitals, Lincoln, England
2021-2022	Glaucoma research fellowship, Hamilton Glaucoma Centre, Shiley Eye Institute, University of California San Diego, United States
2017-2021	Assistant Physician in Ophthalmology, Ophthalmology Clinic, I.R.C.C.S. Policlinico San Matteo University Hospitals, University of Pavia, Italy
2017	Assistant Physician in General Medicine, I.R.C.C.S. Ca' Granda Ospedale Maggiore Policlinico University Hospitals, University of Milan, Italy

Memberships

- American Glaucoma Society
- Member of Association of Research in Visual Sciences and Ophthalmology (ARVO)
- Member of European Society of Cataract and Refractive Surgery (ESCRS)

Handouts Presentations

- 2024 "Long-term Safety and Performance of a Suprachoroidal Pressure Sensor System : Results of the EYEMATE-SC Trial" WOC, Vancouver, Canada
- 2023
- "Intraocular pressure after cataract surgery with hydrophobic versus hydrophilic intraocular lenses" ESCRS, Vienne, Autriche
 - "Central visual field defects in highly myopic and non-highly myopic eyes with choroidal microvasculature dropout" World Glaucoma Congress, Rome, Italie
 - "Smoking in Choroidal Microvasculature dropout" ARVO Meeting, New Orleans, LA, USA
- 2022 "Factors Associated with Enlargement of Choroidal Microvascular Dropout in Glaucoma" ARVO meeting, Denver, CO, USA
- 2020 "The effect of glaucoma treatments on quality of life" AISG Meeting, Turin, Italie

Awards

- 2021 Best MIT Poster at ARVO 2022, Denver, CO, USA
- 2020 Italian Ophthalmology Research Award (GOAL) for researchers under 30

Publications

- Jiravarnsirikul A, Belghith A, Rezapour J, **Micheletti E**, Nishida T, Moghimi S, Suh MH, Jonas JB, Walker E, Christopher M, Fazio MA, Weinreb RN, Zangwill LM. Relationship of 24-2C Central Visual Field Damage to Juxtapapillary Choriocapillaris Dropout in Glaucoma Eyes With or Without Axial Myopia. J Glaucoma. 2025 Jun 20. doi: 10.1097/IJG.0000000000002606. Epub ahead of print. PMID: 40536831
- **Micheletti E**, Rao H, Weinreb RN, Mansouri K; EYEMATE-IO study group. Intraocular Pressure Monitoring Using an Implantable Sensor Detects Structural Glaucoma Progression in the EYEMATE-IO Trial. Am J Ophthalmol. 2025 May 12;277:112-119. doi: 10.1016/j.ajo.2025.05.010. Epub ahead of print. PMID: 40368079.
- **Micheletti E**, Mansouri K, Dick HB, Hoffmann EM, Mackert MJ, Weinreb RN, Szurman P; EYEMATE-SC study group. Long-term Safety and Performance of a Suprachoroidal Pressure Sensor System: Results of the EYEMATE-SC Trial Follow-Up Study. Ophthalmology. 2025 Jan 30:S0161-6420(25)00075-2. doi: 10.1016/j.ophtha.2025.01.021. Epub ahead of print. PMID: 39892748.
- Mahmoudinezhad G, Moghimi S, Cheng J, Ru L, Yang D, Agrawal K, Dixit R, Beheshtaein S, Du KH, Latif K, Gunasegaran G, **Micheletti E**, Nishida T, Kamalipour A, Walker E, Christopher M, Zangwill L, Vasconcelos N, Weinreb RN. Deep Learning Estimation of 10-2 Visual Field Map Based on Macular Optical Coherence Tomography Angiography Measurements. Am J Ophthalmol. 2024 Jan;257:187-200. doi: 10.1016/j.ajo.2023.09.014. Epub 2023 Sep 19. PMID: 37734638; PMCID: PMC11651635.
- Mohammadzadeh V, Liang Y, Moghimi S, Xie P, Nishida T, Mahmoudinezhad G, Eslani M, Walker E, Kamalipour A, **Micheletti E**, Wu JH, Christopher M, Zangwill LM, Javidi T, Weinreb RN. Detection of glaucoma progression on longitudinal series of en-face macular optical coherence tomography angiography images with a deep learning model. Br J Ophthalmol. 2024 Nov 22;108(12):1688-1693. doi: 10.1136/bjo-2023-324528. PMID: 39117359; PMCID: PMC11585450.

[Autres publications](#)

Apprenticeship

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| since 2024 | Lecturer in Ophthalmology for the Royal College of Physicians examination preparation courses (MRCP-UK) King's College London Guy's Campus, London, England |
| 2024 | Supervisor for the PhD thesis in Optometry at University College London (UCL), London, England |
| 2023 | <ul style="list-style-type: none">• Organiser and Teacher of the suturing course with wet lab for ophthalmology residents United Lincolnshire Hospitals NHS Trust, Lincoln, England• Certification in 'Teaching Training Course for Doctors' Oxford Medical, Edinburgh, England |

Accreditation

[Swiss Visio](#)

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Specialties

[Ophthalmology](#)

[Eye surgery](#)

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Contact

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