



# Dr méd. Enrico Meduri

Médecin-assistant en ophtalmologie

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## Profil

### Langues

Français, italien, anglais, espagnol, bulgare

### Expérience professionnelle

Depuis 2019 Médecin-assistant en ophtalmologie, Swiss Visio Montchoisi, Lausanne

### Formation

2012-2018 Bachelor en médecine et chirurgie et License pour pratiquer la médecine, Medical University Of Sofia (MUS), Sofia, Bulgarie

## Publications

- Meduri, A., Scorolli, L., Scalinci, S.Z., Grenga, P.L., Lupo, S., Rechichi, M., Meduri, E. Effect of the combination of basic fibroblast growth factor and cysteine on corneal epithelial healing after photorefractive keratectomy in patients affected by myopia. Indian Journal of Ophthalmology. 2014, 62(4): 424-428
- Scorolli, L., Meduri, E., Meduri, R.P., Adami, P., Meduri, A., Melloni, C., Lugaresi, M., Scalinci, S.Z. A new low-cost glaucoma surgical technique. Low Vision Journal 2014
- Scorolli, L., Meduri, E., De Leo, A., Meduri, R.P., Zere, E., Piccaluga, P., Scalinci, S.Z. A new technique for glaucoma surgery: Scorolli trabeculectomy. Invest. Ophthalmol. Vis. Sci. 2013; 54(15):4484
- Meduri, A., Scorolli, L., Scalinci, S.Z., Grenga, P.L., Lupo, S., Corradetti, G., Rechichi, M., Meduri, E. Effect of the combination of basic fibroblast growth factor and cysteine on corneal epithelial healing after photorefractive keratectomy in patients affected by myopia. Indian Journal of Ophthalmology, 2013
- Corradetti, G., Scalinci, S.Z., Meduri, E., Meduri, A., Scorolli, L., Structural and Functional Findings using Microperimetry, Spectral Domain Optical Coherence Tomography, Autofluorescence and multifocal electroretinogram in 14 children with Stargardt Disease with mutations in the ABCA4 gene. Invest. Ophthalmol. Vis. Sci. 2012; 53(14):4372
- Scalinci, S.Z., Corradetti, G., Meduri, E., Meduri, A., Alviano, F., Bagnara, G.P., Bonsi, L., Sorolli, L. Safety And Effectiveness Of Apple Epithelial Stem Cells Extract Eye-drops In Recovering Corneal Epithelial Healing After Excimer Laser Photorefractive Keratectomy In Myopic Patients. Invest. Ophthalmol. Vis. Sci. 2012; 53(14):3580

## Accréditation

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## Spécialités

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## Contactez-nous

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