

Curriculum Vitae

Full Name: Edoardo Sordi
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Personal Data: Born in Rome, Italy, on 20/11/1990
Register of doctors number: M 63086

EDUCATION AND TRAINING

January 2022: Graduated cum laudae from Ophthalmology Residency, at the Department of Ophthalmology of the University of Rome La Sapienza (Azienda Ospedaliera Sant' Andrea)

July 2016: Graduated cum laudae from the Faculty of Medicine and Surgery at the University of Rome "La Sapienza", with the thesis: Cluster analysis of computerized visual field and optical coherence tomography-ganglion cell complex defects in high intraocular pressure patients or early stage glaucoma.

July 2017: Graduated from High school "M. Azzarita"

Work Experience

February 2022 – present: Ophtalmic Surgeon at the European Hospital. Rome (RM)

February 2022 – present: Ophthalmologist at One-day Medical Center (RM)

February 2022 – present: Ophthalmologist at Casa di cura Nuova Villa Claudia (RM)

Publications

- **Cluster analysis of computerized visual field and optical coherence tomography-ganglion cell complex defects in high intraocular pressure patients or early stage glaucoma.**
[Cluster analysis of computerized visual field and optical coherence tomography-ganglion cell complex defects in high intraocular pressure patients or early stage glaucoma.](#)
Perdicchi A, de Paula A, **Sordi E**, Scuderi G. European Journal of Ophthalmology. 2019 Apr 5

Near-Infrared Reflectance Imaging in Retinal Diseases Affecting Young Patients.

[2021]

<https://pubmed.ncbi.nlm.nih.gov/34373789/>

[Near-Infrared Reflectance Imaging in Retinal Diseases Affecting Young Patients.](#)

Abdolrahimzadeh S, Ciancimino C, Grassi F, **Sordi E**, Fragiotta S, Scuderi G.

J Ophthalmol. 2021 Jul 31;2021:5581851. doi: 10.1155/2021/5581851. eCollection 2021.

PMID: 34373789 Review.

Retinal layer thickness alterations in early age related macular degeneration in eyes with subretinal drusenoid deposits or conventional drusen

[2021]

Retinal layer thickness alterations in early age related macular degeneration in eyes with subretinal drusenoid deposits or conventional drusen

Solmaz Abdolrahimzadeh , Mariachiara Di Pippo , **Edoardo Sordi** , Sandrine Zweifelv

Abstract presented as a Free Paper for presentation during Euretina 2021 Virtual, 9 - 12 September 2021

Functional and morphological correlates of idiopathic full-thickness macular hole in response to surgery with inverted ILM flap technique.

[2021]

Functional and morphological correlates of idiopathic full-thickness macular hole in response to surgery with inverted ILM flap technique.

Federico Di Tizio, Andrea Perdicchi, **Edoardo Sordi**, Serena Fragiotta, Gianluca Scuderi. e-Poster presented during British and Eire Association of Vitreoretinal Surgeons "BEAVRS" 2021

Inner Retinal Layer Thickness Alterations in Early Age Related Macular Degeneration in Eyes with Subretinal Drusenoid Deposits or Conventional Drusen

[2021]

<https://www.mdpi.com/2077-0383/10/21/5136>

Solmaz Abdolrahimzadeh ,Mariachiara Di Pippo ,**Edoardo Sordi** and Sandrine Anne Zweifel *J. Clin. Med.* **2021**, *10*(21), 5136; <https://doi.org/10.3390/jcm10215136>

Subretinal drusenoid deposits as a biomarker of age-related macular degeneration progression via reduction of the choroidal vascularity index

Solmaz Abdolrahimzadeh MD, PhD, I Mariachiara Di Pippo MD, I Edoardo Sordi MD, I Mattia Cusato, and 2 Andrew John Lotery MD, FRCOphth.

Poster presented during Euretina 2022

Surgical outcomes of posterior lamellar graft suturing technique for recurrent graft detachments previously treated with rebubbling after DSEK

Giulia Grieco, Edoardo Sordi , Giovanni Grieco.

Poster presented during " XX congresso S.I.C.S.S.O 2022 - The International Society of Cornea, Stem Cells and Ocular Surface. Florence

Subretinal drusenoid deposits as a biomarker of age-related macular degeneration progression via reduction of the choroidal vascularity index

[2022]

<https://pubmed.ncbi.nlm.nih.gov/35739243/>

Solmaz Abdolrahimzadeh, Mariachiara Di Pippo, Edoardo Sordi, Mattia Cusato, Andrew John Lotery *Eye* (Lond). 2022 Jun 23. doi: 10.1038/s41433-022-02134-y.

SKILLS

Languages:

- Italian: first language
- English: B2 level
- French: B1 level

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