



Dr. med. Stéphan Tobalem

Spécialiste FMH, FEBO en Ophtalmologie et Ophtalmo-chirurgie

Sprachen

FR,EN,ES

Berufserfahrung

seit 2024	Oculoplastic surgeon in private practice, Geneva (Switzerland)
2023-2024	Senior physician in charge of oculoplastics, Geneva University Hospitals, Geneva (Switzerland)
2021-2023	Fellowship in oculoplastic surgery (eyelids, lacrimal tract and orbit), Université de Montréal, Montréal (Canada)
2019-2021	Senior Registrar, Department of Ophthalmology, University Hospitals of Geneva, Geneva (Switzerland)
2018-2019	Internist, Prof. Damien Gatinel's Ophthalmology Department (specialising in refractive surgery, cataract and corneal transplantation), Fondation Ophtalmologique Adolphe de Rothschild, Paris (France)
2017-2018	Doctoral student at the University of Geneva, Geneva (Switzerland)
2015-2017	Internist, Department of Ophthalmology, University Hospitals of Geneva, Geneva (Switzerland)

Ausbildung

2023	Subspecialist in oculoplastics, Université de Montréal, Montréal (Canada)
2022	Specialist FMH in ophthalmic surgery, Bern (Switzerland)
2021	University Diploma in "Anatomy of the superficial structures of the face applied to injection techniques for aesthetic purposes", Institut Universitaire de la Face et du Cou, Nice (France)
2020	University Diploma: "Phacoemulsification and refractive surgery", Paris (France)
2020	ICO (International Council of Ophthalmology) diplomas - Basic Science, Clinical Science, Optics & Refraction, Lausanne (Switzerland)
2020	Doctor of Medicine, University of Geneva, Geneva (Switzerland)
2020	FMH specialist in ophthalmology, Bern (Switzerland)
2019	Diploma from the EBO (European Board of Ophthalmology), Paris (France)
2018	Inter-University Diploma in "Orbito-palpebro-lacrimal pathology and surgery", Nice (France)

Mitgliedschaften

- Fédération des Médecins Helvétiques (FMH)
- Société Suisse d'Ophtalmologie (SSO)

- Société Française d'Ophtalmologie (SFO)
- Association des médecins de Genève (AMGe)

Publikationen

Jakubowska W, **Tobalem S**, Bernard L, Toupin F, Kalin-Hajdu E. Seminoma-associated orbitopathy mimicking thyroid-associated orbitopathy: report of a case and literature review. *Orbit*. 2024 Aug;43(4):480-485.

Crahay FX, Debellemanniere G, **Tobalem S**, Ghazal W, Moran S, Gatinel D. Quantitative interocular comparison of total corneal surface area and corneal diameter in patients with highly asymmetric keratoconus. *Sci Rep*. 2022 Mar;12(1):4276.

Tobalem S, Kecik M, Midroit M, Scaldino D, Tardy S, Bascuas T, Harmening N, Scapozza L, Thumann G, Kropp M. Functional and anatomical characterization of atrophic age-related macular degeneration in an aged mouse model. Functional and Anatomical Characterization of Atrophic Age-Related Macular Degeneration in an Aged Mouse Model. *J Ophthalmol and Research* 2021;4:128-152.

Crahay F-X, Debellemanniere G, **Tobalem S**, Ghazal W, Moran S, Gatinel D. Quantitative comparison of corneal surface areas in keratoconus and normal eyes. *Sci Rep*. 2021 Mar;11(1):6840.

Tobalem S, Moran S, Debellemanniere G, Panthier C, Gatinel D. Myopic outcomes after excimer laser phototherapeutic keratectomy. *J Fr Ophtalmol*. Jan;44(1):35-40.

Tobalem S, Weinberger A, Kropp M, Malcles A, Jonescu-Cuypers C, Souteyrand G, Thumann G. Assumed chorioretinal toxicity of the perfluorooctane Ala® Octa: Results from 48 surgical procedures in Geneva. *Am J Ophthalmol* 2020 Oct;218:28-39.

Tobalem S, Chronopoulos A, Schutz JS. Central retinal artery occlusion time - rethinking retinal survival time. *BMC Ophthalmol*. 2018 Apr;18(1):101.

Tobalem S, Thumann G, Chronopoulos A. Volumineux embolie de l'artère centrale rétinienne non compliqué. *J Fr Ophtalmol*. 2017 Apr;40(4):345.

Akkreditierung

[Clinique Générale-Beaulieu](#)

Fachgebiete

[Ophtalmologie \(Augenheilkunde\)](#)

[Augenchirurgie](#)

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