

**Lilit A. Voskanyan, M.D., Ph.D.**

**Curriculum Vitae**

**Marital Status:** Married, two children

**Place of Birth:** Yerevan, Republic of Armenia

**Date of Birth:** October 9, 1964

**Education:**

1982-1988: Armenia, Yerevan; Yerevan State University Medical Facility, Medical Degree /M.D. with Honors

1988-1991: Armenia, Yerevan; Ordinatura Eye Diseases & Microsurgery Center in Yerevan, surgical residency with a specialty in Ophthalmology with Honors

1988-1991: Armenia, Yerevan; Received a Ph. D. in Ophthalmology Related to Aphakic Glaucoma with Honors

1991-1998: Armenia, Yerevan; Glaucoma Department at the Republican Eye Hospital, Extensive Training in Ophthalmology /treatment and surgery with Honors

**Fellowships:**

1999-2000: United States of America Fellowship, University of California, Irvine; AACP-AAMOS Scholar; Medical and Surgical Treatment of Glaucoma

2006: Fellowship at Graz University, Austria; Training in New Surgical Methods of Glaucoma and Cataract Surgery

**Work Experience:**

2001-2011: Armenia, Yerevan; S.V. Malayan Ophthalmological Center, Chief of Glaucoma Surgery

2001-2011: Armenia, Yerevan; Yerevan State University Medical Facility, Professor of Ophthalmology

2008: Good Clinical Practice training

2014: GCP renewal for Studies

2022: Armenia, Yerevan; S.V. Malayan Ophthalmological Center, Head of Department Ophthalmology

2022: Co-founder and President at Armenian Glaucoma Association (AMGA)

**Clinical Research Experience:**

2007: Principal Investigator: An Open-Label, Prospective, Non-Comparative, Multicenter Study to Evaluate the Safety and Effectiveness of Microstent in Subjects with Open-Angle Glaucoma.

2008: Principal Investigator: A Prospective Study of the iStent Models GTS400 and GTS401.

2009: Principal Investigator: An Initial Feasibility Study of the Trabecular Micro-Bypass F1-05-B Injector System in the Delivery of Two GTS400 iStents in Patients with Refractory Glaucoma.

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2009: Principal Investigator: An Open-Label Feasibility Study to Evaluate the Safety and Tolerability of the GTS401-LS-x Long Suprachoroidal Stent in Patients with Refractory Glaucoma.

2010: Principal Investigator: A Prospective, Unmasked, Randomized Evaluation of the GTS400 versus Two Ocular Hypotensive Agents in Patients with Primary Open-Angle Glaucoma.

2010: Principal Investigator: A Prospective, Unmasked, Evaluation of the GTS400 in Patients with Primary Open-angle Glaucoma.

2010: Principal Investigator: An Open-Label Feasibility Study to Evaluate the Safety and Efficacy of the Suprachoroidal Stent Model G3 High-flow in Eyes of Patients with Refractory Glaucoma.

2010: Principal Investigator: A Prospective, Randomized, Controlled, Evaluation of Open-angle Glaucoma Subjects on Two Topical Hypotensive Medications, Implanted with One, Two, or Three Trabecular Micro-bypass Stents and Postoperative Topical Prostaglandin.

2010: Principal Investigator: A Prospective Evaluation of Open-angle Glaucoma Subjects on One Topical Hypotensive Medication Treated with Two Trabecular Micro-bypass Stents.

2010: Principal Investigator: A Prospective Evaluation of Open-angle Glaucoma Subjects on Two Topical Hypotensive Medication Treatment with Two Trabecular Micro-bypass Stents and a Postoperative Topical Prostaglandin.

2010: Principal Investigator: A Prospective Evaluation of Open-angle Glaucoma Subjects on Two Topical Hypotensive Medication Treated with One Suprachoroidal Stent and a Postoperative Topical Prostaglandin.

2011: Principal Investigator: A Prospective Evaluation Of Open-angle Glaucoma Subjects on One Topical Hypotensive Medication Randomized to Treatment with Two Trabecular Microbypass Stents/iStent inject or One Suprachoroidal Stent/ iStent supra.

2011: Principal Investigator: A Prospective, Randomized Evaluation of Subjects with Open-angle Glaucoma, Pseudoexfoliative Glaucoma, or Ocular Hypertension Naïve to Medical and Surgical Therapy, Treated with Two Trabecular Micro-bypass Stents/iStent or Travoprost Ophthalmic Solution 0,004%.

2011: Principal Investigator: A Prospective Evaluation of Open-Angle Glaucoma Subjects with One Prior Trabeculectomy Treated Concurrently with One Suprachoroidal Stent and Two Trabecular Micro-bypass Stents and a Postoperative Prostaglandin.

2011: Principal Investigator: A Prospective Evaluation of Open-Angle Glaucoma Subjects on One Topical Hypotensive Medication Randomized to Treatment with One or Two Trabecular Micro-bypass Stents in Conjunction with Cataract Surgery.

2011: Principal Investigator: A Prospective, Randomized Evaluation of Subjects with Open-angle Glaucoma, Pseudoexfoliative Glaucoma, or Ocular Hypertension Naïve to Medical and Surgical Therapy, Treated with Two Trabecular Micro-bypass Stents /iStent inject or Travoprost Ophthalmic Solution 0.004%.

2011: Principal Investigator: A Prospective, Randomized, Controlled, Parallel Groups Evaluation of Open-angle Glaucoma Subjects on One Ocular Hypotensive Medication Randomized to Treatment with Two Trabecular Micro-bypass Stents or Selective Laser Trabeculoplasty.

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2011-2018: Principal Investigator: Annually Clinical Studies with Glaukos Corporation for different Glaucoma Stents implantation.

2012-2014: Principal Investigator: Clinical Study with Kato Pharmaceutical Inc. USA, CA "Safety and Effectiveness of Resolvine 18.0% intravitreal injection in the cases with Vitreo-Macular Adhesion".

### **Conferences/Lectures**

2012- ASCRS conference Grand Round for MIGS surgeries.

2017- ESCRS Talk about multiple stent implantation in the eyes with open angle glaucoma, Lisbon.

2018- AAO lecture for MIGS surgeries (Glaukos stents in phakic and pseudophakic eyes).

2019- SIMASP 42 the Conference in Brazil with 6 Presentations at different Symposiums and Sections.

Invited Lectures and Presentations: More than 35

Publications: More than 56