

## **Professor Remo Susanna**

Full Professor of the Discipline of Clinical Ophthalmology, Faculty of Medicine, USP 2009 until now

- President of the World Glaucoma Association 2009-2010 (USA)
- President of the Pan American Glaucoma Society 2012-2014
- President and founder of the Latin American Society of Glaucoma 2004-2012
- President of the Brazilian Society of Glaucoma 1989-1991
- Member of the Executive Board of the World Glaucoma Society (USA)
- Member of the International Council of the Association of Researchers in Ophthalmology and Vision -ARVO (USA)
- Honorary member of the Argentine Society of Ophthalmology
- Founding member and board of directors of the Glaucoma Research Society (USA)
- Founding member of the Von Graefe Society,
- Doctor Honoris Causa of the Faculty of Medicine of Bahia
- Honorary Member of the Argentine Society of Ophthalmology
- 230 published articles; 100 indexed scientific articles (Pub Med)
- 12 books, 38 book chapters, some published in Mandarin, English and Spanish, Serbian, Turkish, Korean
- Member of the editorial board of the main American and European magazines as well as the Brazilian ones
- 650 lectures, 40% abroad
- Honorable Speaker in USA, France, Japan, Canada, Italy, Portugal, Israel, Saudi Arabia, Serbia, Russia, Slovenia, Spain and several Latin American countries
- Inventor, glaucoma implant: Susanna Ultra-Flex, 2,200 implants placed in Brazil (December 2020)
- Creator of the EDP (Early Diagnostic Program) program implemented in Europe, Asia, USA, and Latin America Considered the best program for the diagnosis of glaucoma, being part of the educational program in the USA and Euro-Asia
- Developed the glaucoma progression assessment program "USP Glaucoma Staging System, and incorporated into Zeiss Forum equipment with 15,200 downloads (2021) used in artificial intelligence.
- Developed the Glaucoma Staging Application (GSA) software for analysis and automatic staging of the visual field.
- Developed the test to detect peak pressure in glaucoma, the main cause of disease progression, known as the water overload test.

## **Awards**

- University of British Columbia department of ophthalmology Award.
- American Academy of Ophthalmology Achievement Award
- International Scholar Award, - American Glaucoma Society in New York, Waldorf Astoria Hotel
- World Glaucoma Association Founders Award, Paris
- American Academy of Glaucoma Historian Program, Waldorf Astoria, New York, March 3, 2012-Gallery
- Lide Award: Best of Medicine in Brazil
- Hilton Rocha Award. Highest honor from the Federal University of Minas Gerais for services rendered to Brazil

- Award: Medal of Legislative Merit delivered in a ceremony at the Chamber of Deputies by Deputy Rodrigo Pacheco, president of the Chamber.
- Imperial College Research Group (ICORG) 2021 Award.

**Named Lectures:**

- Max Forbes, Columbia University NY.;
- Francisco Fantes, University of Miami, Bascon Palmer Eye Institute
- Key note lectures University of Pennsylvania, Michigan, Harvard, Columbia, New York, San Diego, Miami} in Japan, France, Canada, Italy, Portugal, Israel, Saudi Arabia, Tehran, England (Moorfields and Imperial College of Health). Argentina, Mexico, Ecuador, Bolivia Uruguay, Australia (Perth, Melbourne, Sydney, Brisbane), Colombia, Peru, Chile and in all Brazilian states, having given more than 600 lectures around the world.