

ERNESTO D. GOLEZ III, MD

PERSONAL INFORMATION

Email Address: egolez@specialtyeyecarecentre.com

EDUCATION

- 6/1998-4/2003 **University of the Philippines College of Medicine**
Doctor of Medicine
- 6/1994-4/1998 **University of the Philippines College of Arts and Sciences**
Bachelor of Science Major in Biology, cum laude

TRAINING

- 7/2011-6/2013 **Massachusetts Eye and Ear Infirmary**
Clinical Fellowship in Ophthalmology/Glaucoma Service
- 5/2011-6/2011 **Advanced Glaucoma Specialists**
Pre-Fellowship Training with Mark Latina, MD
- 1/2005-12/2007 **University of the Philippines-Philippine General Hospital**
Residency Training in Ophthalmology

WORK EXPERIENCE

- 7/2013-3/2014 Research collaboration with Dr. Mark Latina.
- 7/2011 – 6/2013 Fellow in Glaucoma. **Massachusetts Eye and Ear Infirmary, Boston MA.**
- 5/2011-6/2011 Pre-Fellowship training with Dr. Mark Latina, **Advanced Glaucoma Specialists.**
- 11/2010 – 4/2011 Research Assistant, **Sentro Oftalmologico Jose Rizal, Manila, Philippines.**
- 1/2008 – 10/2010 General Ophthalmologist. **Private Practice.**
- 1/2005-12/2007 Resident in Ophthalmology. **Philippine General Hospital, University of the Philippines, Manila, Philippines.**

5/2004 – 8/2004 General Practitioner. **Our Lady of Peace Hospital, Paranaque, Philippines.**
Trained nurses and healthcare workers.

5/2002-4/2003 Rotating Clinical Internship. **Philippine General Hospital, University of the Philippines, Manila, Philippines.**

RESEARCH EXPERIENCE/PUBLICATIONS

- May 2013 **Golez E**, Latina M, Shazly T. Longitudinal evaluation of selective laser trabeculoplasty repeatability in eyes with pseudoexfoliation glaucoma. (Abstract)
- May 2013 Shazly T, **Golez E**, Latina M. Low-coherence reflectometry (OLCR) versus ultrasonic techniques of pachymetry in glaucomatous and non-glaucomatous eyes. (Abstract)
- November 2012 **Golez E**, Latina M. The use of anterior segment imaging after trabeculectomy. *Semin Ophthalmol* 2012; 27(5-6):155-159. Review Paper.
- December 2011 **Golez E**, Shazly T, Porta A, Latina M. SLT A Cost Equivalence Study: A comparison of the cost of various classes of medications to the cost effectiveness of SLT in the treatment of primary open angle glaucoma. (Abstract)
- November 2007 **Golez E**, Agulto M, Luna M. Effect of dorzolamide versus timolol maleate on the central corneal thickness of Filipino glaucomatous eyes. *Philipp J Ophthalmol* 2007;32(2):76-80. Ophthalmology Research Paper.
- September 2005 **Golez E**, Kho RC. A Case of Tuberous Sclerosis in a 17year old Filipino Female. *Philipp J Ophthalmol* 2005;30(3):141-142. Case Report.
- March 2000 **Golez E**, del Rosario ML, et al. Comparison of the effect of Noni juice and allopurinol on serum uric acid levels in hyperuricemic rats. Pharmacodynamics Research Paper.
- March 2000 **Golez E**, del Rosario ML, et al. The effects of banana pulp and banana peel extract on serum oxalic acid in hyperoxalemic rats. Physiology Research Paper.
- March 1999 **Golez E**, Torrento M, et al. Development of a rapid colorimetric screening test for Glucose-6-Phosphate dehydrogenase deficiency: a preliminary study. Biochemistry Research Paper.
- March 1998 **Golez E**, Bicomong B. *In vivo* membrane-stabilizing activity of *Selaginella plana*, Hieron. ethanolic extracts on albino rat erythrocytes. Bachelor of Science Major in Biology Undergraduate Thesis.

HONORS AND AWARDS

- 2007 **3rd Place PGH Residents Research Forum**, UP-PGH. Effect of dorzolamide versus timolol maleate on the central corneal thickness of Filipino glaucomatous eyes. Ophthalmology Research Paper.
- 2007 **1st Place Department Senior Resident's Research Paper Contest**. Effect of dorzolamide versus timolol maleate on the central corneal thickness of Filipino glaucomatous eyes. Ophthalmology Research Paper.
- 1999 **1st Place Committee on Research Implementation and Development**, UP Manila. Development of a rapid colorimetric screening test for glucose-6-phosphate dehydrogenase deficiency: a preliminary study. Biochemistry Research Paper.
- 1999 **1st Place 6th Inventors-Innovators Fair**, UP Manila. Development of a rapid colorimetric screening test for glucose-6-phosphate dehydrogenase deficiency: a preliminary study. Biochemistry Research Paper.
- 1999 **2nd Place 6th Inventors-Innovators Fair**, UP Manila. The cost-effective metabolic cage. Physiology Project..
- 1998 **Cum laude**, Bachelor of Science Major in Biology, UP Manila.
- 1994-1997 **University/College Scholar**, UP Manila.

PROFESSIONAL ORGANIZATIONS

- 2012-2014 **Associate Faculty Member**, Faculty of 1000
- 2011-2013 **Member**, The Association for Research in Vision and Ophthalmology
- 2009-present **Member**, American Academy of Ophthalmology
- 2008 **Member**, Philippine Academy of Ophthalmology

ERNESTO D. GOLEZ III, M.D.

1920 116th Ave NE Bellevue WA 98004 ♦ Work (425) 454 3937 ♦ egolez@specialtyeyecarecentre.com