Frank X. Venzara III M.D.

Curriculum vitae

Work Contact Florida Retina Specialists 280 N Sykes Creek Pkwy Ste. B Merritt Island, FL 32953 Phone: 321-735-8800 Fax: 321-735-8898 Email: floridaretinaspecialists@gmail.com Education 07/12 to 06/14**Retina Consultants of Alabama Birmingham**, AL Vitreoretinal Surgery Fellowship 07/09 to 06/12 Texas A&M Scott & White Eye Institute Temple, TX **Ophthalmology Residency** 07/08 to 06/09 **Texas A&M Scott & White Hospital** Temple, TX Internal medicine Internship University of Miami School of Medicine 08/03 to 05/08 Miami, FL Doctorate of Medicine Class of 2008 08/99 to 05/03 **University of Miami Coral Gables, FL** Bachelor of Science in Biomedical Engineering GPA: 3.76/4.0 Minor: Chemistry Licensure Currently Licensed in the State of Alabama and Florida 03/12 to 12/16 Certification American Board of Ophthalmology: Board Certified **Peer Reviewed Publications** 1. Ventura LM, Venzara FX, Porciatti V. Reversible dysfunction of retinal ganglion cells in non-secreting pituitary tumors. Doc Ophthalmol. 2009 Apr;118(2):155-62. Currently submitted for publication. 2014 2. Venzara FX, Glover J, Mason J. et al. Comparison of outcomes after switching treatment from intravitreal bevacizumab or ranibizumab to aflibercept in neovascular age-related macular degeneration. Retina **Research and Medical Related Experience** 10/14**American Academy of Ophthalmology** Chicago, IL Poster Presentation:

Rate and Risk of Ocular Neovascularization in Eyes With a Central Retinal Artery Occlusion Mason J, Venzara FX, Agee S. et al.

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10/14	American Academy of Ophthalmology Poster Presentation:	Chicago, IL
	Safety and efficacy of 25-gauge Sutureless Vitrectomy for Idiopathic M Pucker Mason J, Venzara FX, Agee S. et al.	<i>Aacular</i>
05/13	Association For Research in Vision and Ophthalmology	Seattle, WA
	Poster Presentation: Comparison of outcomes after switching treatment from intravitreal bevacizumab or ranibizumab to aflibercept in neovascular age-related macular degeneration Venzara FX, Glover J, Mason J. et al	
06/13	University of Alabama Clinical Research Symposium Platform Presentation: <i>Evaluation of Anti-VEGF Therapy in Peripapillary Chroidal Neovasci</i> Arceneaux R, Venzara FX, Mason J.	Birmingham, AL ular Membrances
05/12	Texas A&M Scott & White Eye Institute Research Symposium Platform Presentation:	Temple, TX
	Functional and anatomical effects of intravitreal bevacizumab and ran neovascular ARMD, comparing two clinical protocols. Venzara FX, Rosa R, Dieckert P.	nibizumab for
04/08		ort Lauderdale, FL
	Poster Presentation: Head-Down Posture Induces PERG Alterations in Glaucoma Suspects Ventura LM, Golubev I, Venzara FX, et. al	5
07/05 to 06/06	 Research Associate Bascom Palmer Eye Institute <i>Supervisor: Vittorio Porciatti PHD and Lori Ventura MD</i> Spent an entire year between my 2nd and 3rd year of medical so time on research at Bascom Palmer Eye Institute. Recipient of Fight for Sight Student Fellowship Research Gra Established the relationship between body position, IOP, ocula pressure and RGC function in normal subjects vs. glaucoma su 	nt ar perfusion
05/07		ort Lauderdale, FL
	Poster Presentation: Reversible Dysfunction of Retinal Ganglion Cells in Compressive and Non-Compressive Pituitary Tumors Venzara FX, Ventura LM, Porciatti V.	
	Poster Presentation: <i>Rates of Visual Field and PERG Changes Over 4 Years in Early Glaucoma</i> Ventura LM, Venzara FX, Porciatti V.	
	Poster Presentation: Postural Changes of Intraocular Pressure and Their Impact on Retinal Ganglion Cell Function Lima BD, Venzara FX, De Los Santos R, et. al	
02/07	University of Miami Eastern-Atlantic Student Research Forum Platform Presentation: <i>Tolerance of Retinal Ganglion Cell Function to Non Invasive Intraocu</i> Venzara FX, Porciatt V, Ventura LM	Miami, FL Ilar Pressure Test.

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06/04 to 07/04	Clinical Research Associate Miami, FL Supervisor: William Trattler, MD ♦ Assessed the outcomes of Wavefront LASEK vs. regular LASEK	
05/03 to 07/03	 Clinical Specialist I, at Lois Pope Life Center Miami, FL Supervisor: Martin Odega, PhD Division of Miami Project to Cure Paralysis: spinal cord regeneration Implanted Schwann cell grafts into transected spinal cords of rats in attempt to stimulate nerve cell regeneration. 	
01/03 to 05/03	 Senior Engineering Design Project "Fool Proof Eyedropper" Miami, FL Supervisor: Peter Tarjan, PhD Technical Entrepreneurship graduate course project Recipient of research grant from the University of Miami Center for Aging 	
Volunteer Exp	erience	
02/14	 Ophthalmology (surgical retina) Medical Mission Trip Managua, Nicaragua Trained local ophthalmology residents at Centro Nacional De Oftalmologia eye hospital in Managua. Repaired complex retinal detachments on adults and kids. Collaborated and learned alongside local ophthalmologist and retina specialists sharing knowledge, different techniques, ideas and experiences 	
02/12	Ophthalmology Medical Mission Trip Port de Paix, Haiti	
& 08/11	 Treated advanced glaucoma, performed over 20 SLT procedures Performed Manual Small Incision Cataract Surgery (MSICS) on advanced cataracts, performed enucleations and assisted on multiple muscle surgeries 	
11/07	Ophthalmology Medical Mission Trip Tampico, Mexico	
& 11/08	 Prescreened surgical candidates for cataract surgery, performed visual acuity, IOP, slit lamp examination, and auto refractions Observed complex cataract surgeries 	
06/04 & 06/08	Nicaragua Medical MissionsManagua, Nicaragua Co-director of Nicaragua Medical MissionsDirected 3 day rural clinic, approximately 1,200 people seen	
Honors & Awa	ards	
	 Edward W.D. Norton Memorial Award For Excellence in Research and Clinical Ophthalmology (May 2008) Bascom Palmer Eye Institute Department of Ophthalmology Recipient of Fight for Sight Student Fellowship Research Grant (July 2006) University of Miami Provost Honor Roll Tau Beta Pi Engineering Honor Society 	
<u>Active Membe</u>	 American Academy of Ophthalmology Association for Research and Vision in Ophthalmology 	
	 American Society of Retina Specialists 	