
Ilya M. Leyngold, M.D.

Office Address

Leyngold Institute for Plastic Surgery, PLLC
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Medical Licensure: NC License #2016-00134 **Expire Date:** July 19, 2022
IDLicense # M-15568 **Expire Date:** June 30, 2022

Specialty certification(s) and dates:

American Board of Ophthalmology June, 2012
Oculofacial Plastic and Reconstructive Surgery June, 2013

Title and Employer

Medical Director 01/2022 - present
Leyngold Institute for Plastic Surgery, PLLC

Previous Title and Employer

Associate Professor of Ophthalmology 03/2016-01/2022
Division of Oculofacial Plastic and Reconstructive Surgery
Duke Eye Center

Previous Title and Employer

Assistant Professor of Ophthalmology 07/2012-03/2016
Director of Oculofacial Plastic and Reconstructive Surgery Service
University of South Florida Eye Center

Education

Fellowship (ASOPRS accredited Oculofacial Plastic and Reconstructive Surgery) 07/2010-07/2012
Center for Facial Appearances&University of Utah Affiliated Hospitals
Preceptor: Richard L. Anderson, M.D., FACS.& John D. McCann, M.D., Ph.D.

Residency (Ophthalmology)07/2007-06/2010
The Wilmer Eye Institute
The Johns Hopkins Hospital

Internship 06/2006-06/2007
Mercy Medical Center/University of Maryland

Medical School 09/2002-05/2006
Johns Hopkins University School of Medicine
Degree: M.D.

College 01/2000-12/2001
Florida State University
Degree: B.S. (Biochemistry), GPA: 4.00

Publications:

Refereed journals:

i. Named author

1. Korepanova A, **Leyngold IM**, Logan T. “N-terminal extension changes the folding mechanism of the FK506-binding protein”. *Protein Sci.* 2001 Sep;10(9): 1905-10.PMID: 11514681
2. Antonarakis ES, Wung P, Durand D, **Leyngold IM**, Meyerson DA. “An atypical complication of atypical pneumonia”. *Am J Med.* 2006 Oct; 119(10):824-7.PMID: 17000209
3. Lekhanont K, **Leyngold IM**, Suwan-apichon O, Rangsin R, Chuck RS, “Comparison of dry eye medications for the treatment of keratoconjunctivitis sicca in a botulinum toxin-B induced mouse model”. *Cornea.*2007 Jan; 26(1):84-9.PMID: 17198019
4. **Leyngold IM**, Baughman K, Kasper E,Ardehali, H. “Survival analysis of patients with connective tissue disease and cardiomyopathy”. *Am J Cardiol.* 2007 Aug;100(3):513-7.PMID: 17659938
5. Leyngold MM, **Leyngold IM**, et al.“Basal cell carcinoma and rhinophyma”. *Ann Plast Surg.* 2008 Oct; 61(4):410-2.PMID: 18812712
6. **Leyngold IM**, Demetriades A, D’Anna S,Eghrari A, Emmert D, Grant MP, Merbs SL. “Intraglandular injection of botulinum toxin A reduces tear production in rabbits”. *Ophthalmic PlastReconstr Surg.* 2013 Jan; 29(1):21-4.PMID: 23128538
7. Gower EW, Lindsley K,Nanji A, **Leyngold IM**, McDonnell PJ. “Perioperative antibiotics for prevention of acute endophthalmitis after

- cataract surgery“. *Cochrane Database Syst Rev*. 2013 Jul 15; (7): doi: 10.1002/14651858.CD006364.pub2. Review. PMID: 23857416
8. **Leyngold IM**, Olivi A, Ishii M, et al. “Acute chiasmal abscess resulting from perineural extension of invasive sino-orbital aspergillosis in an immunocompetent patient”. *World Neurosurg*. 2014 Jan; 81(1): 203.e1–203.e6. PMID: 23973515
 9. **Leyngold IM**, Berbos Z, McCann JD, Anderson RL. “The use of hyaluronic acid gel in the treatment of sunken superior sulcus syndrome”. *Ophthalmic Plast Reconstr Surg*. 2014 Mar; 30(2): 175-9. PMID: 24614548
 10. Mercer M, **Leyngold IM**, Margo CM. “Squamous Cell Carcinoma of Medial Canthal Skin with Perineural Invasion of Orbit”. *Ophthalmic Plast Reconstr Surg*. 2016 Mar/Apr; 32(2): e50. PMID: 26068558
 11. Jacinto F, Espana E, Padilla M, Ahmad A, **Leyngold IM**. “Ipsilateral supraorbital nerve transfer in a case of recalcitrant neurotrophic keratopathy with intact ipsilateral frontal nerve: A novel surgical technique” *Am J Ophthalmol Case Rep*. 2016 Jul; 18(4) :14-17. PMID: 29503915
 12. Crosswell E, **Leyngold IM**. “Atypical Mycobacterial Infection Following Upper Eyelid Blepharoplasty”. *Ophthalmic Plast Reconstr Surg*. 2016 Sep/Oct; 32(5): e116-8. PMID: 25210873
 13. Jacinto FA, Fisher GH, Espana EM, **Leyngold IM**, Margo CE. Separate Primary Melanomas of the Bulbar Conjunctiva and Eyelid Skin: Clinical Implications of Multiple Primary Melanomas. *Ocul Oncol Pathol*. 2016 Oct; 2(4):226-229. PMID: 27843900
 14. Ranjit RU, **Leyngold IM**, Margo CM. “Melanoma-Associated Spongiform Scleropathy in Oculodermal Melanocytosis with Primary Orbital Melanoma” *Ocul Oncol Pathol*. 2016 Oct; 2(4):276-279. PMID: 27843909
 15. Greenberg E, Cox K, Margo CM, **Leyngold IM**. “Massive Extraocular Extension of a Uveal Melanoma”. *Ophthalmic Plast Reconstr Surg*. 2016 Nov/Dec; 32(6): e166. PMID: 27097065
 16. Gower EW, Lindsley K, Nanji A, **Leyngold IM**, McDonnell PJ. “Perioperative antibiotics for prevention of acute endophthalmitis after cataract surgery“. *Cochrane Database Syst. Rev*. 2017 Feb 13; (2): doi: 10.1002/14651858.CD006364.pub3. Review. PMID: 28192644
 17. **Leyngold IM**, Weller CM, Leyngold MM., Tabor, M. Endoscopic Corneal Neurotization: Technique and Initial Experience. *Ophthalmic Plast Reconstr Surg*. 2018 Jan/Feb; 34(1):82-85. PMID: 29194285

18. Weller C. **Leyngold IM**. The Facial Nerve and Selective Neurectomy for the Treatment of Bening Essential Blepharospasm. *Int Ophthalmol Clin*. 2018 Winter; 58(1): 89-95. PMID: 29239881
19. Lira J., Weller C., Duncan B., Proia A, **Leyngold IM**. Adenocarcinoma of pigmented ciliary epithelium in a child with Aircardi syndrome and congenital microphthalmia with cyst. *Ophthalmic PlastReconstr Surg*.2018 Mar/Apr; 34(2): e56-e59. PMID: 29342031
20. Weller C., Tabor MH, Ryan LE, **Leyngold IM**. Orbital surgery: approaches and techniques. *Int Ophthalmol Clin*. 2018 Spring;58(2):61-84. PMID: 29517645
21. **Leyngold IM**, Tabor M, Leyngold MM, Espana E. Endoscopic Corneal Neurotization: Cadaver Feasibility Study. *Ophthalmic PlastReconstr Surg*.2018 May/Jun;34(3):213-216. PMID: 28472009
22. **Leyngold IM**, Yen M, Tian J, Vora G, Leyngold M, Weller CM. Minimally invasive corneal neurotization with decellularized nerve graft: technique and clinical outcomes. *Ophthalmic Plastic & Reconstructive Surgery*. 2019 Mar/Apr;35(2):133-140PMID: 30059392
23. Proia AD, McCall CM, Kim JS, **Leyngold IM**. Idiopathic Orbital Inflammation with Bone Erosion and Extension into the Paranasal Sinuses. *SurvOphthalmol*.2019 May-Jun;64(3):365-379. Review. PMID: 30707923
24. Langelier NA, Liss J, **LeyngoldIM**, Weller CL, Stinnett S, Woodward JA.CO2 Laser Lash Tilt Technique for the Treatment of Mild to Moderate Lash Ptosis and Augmentation of Upper Eyelid Blepharoplasty Results.*Ophthalmic PlastReconstr Surg*. 2019 July/Aug; 35(4): 399-402.PMID: 30865071
25. Raufi N, Wisely CE, **Leyngold IM**, Vajzovic L. Retinal artery occlusion following triamcinolone injection of the lacrimal gland. *JAMA Ophthalmol*. 2019 Oct 10. [Epub ahead of print]PMID: 31600385
26. Park J, Charlson E, **Leyngold IM**, Kossler A. Corneal neurotization: A review of pathophysiology and outcomes. *Ophthalmic PlastReconstr Surg*.2020; Jan 8. [Epub ahead of print]PMID:31923091
27. Wisely CE, Rafailov L, **Leyngold IM**. Clinical and Morphologic Outcomes of Minimally Invasive Direct Corneal Neurotization. *Ophthalmic Plast and ReconstrSurg*. 2020 Feb 6.[Epub ahead of print]PMID:32032169

28. Rafailov L, **Leyngold IM**. EGF-R Inhibitors for Squamous Cell Carcinoma. *Int Ophthalmol Clin*. 2020 Spring;60(2):31-38 PMID: 32205650
29. Kim JS, Rafailov L, **Leyngold IM**. Corneal Neurotization for Postherpetic Neurotrophic Keratopathy: Initial Experience and Clinical Outcomes. *Ophthalmic Plast and Reconstr Surg*. 2020 Apr 23. [Epub ahead of print] PMID:32332687
30. Kim JS, Blizzard S, Woodward JA, **Leyngold IM**, Liss J, Freedman SF. Prostaglandin-Associated Periorbitopathy in Children and Young Adults with Glaucoma. *Ophthalmol Glaucoma*. 2020 Jul-Aug;3(4):288-294. Epub 2020 Apr 3. PMID: 33008561.
31. Liu CY, Arteaga AC, Fung SE, Cortina MS, **Leyngold IM**, Aakalu VK. Corneal neurotization for neurotrophic keratopathy: Review of surgical techniques and outcomes. *Ocul Surf*. 2021 Feb 26;20:163-172. PMID: 33647470.
32. Rafailov L, Kim JS, Wisely CE, Espana EM, **Leyngold IM**. Clinical Outcomes and Patient Satisfaction Following Corneal Neurotization. *Cornea* 2021 Nov 1;40(11):1377-1386. PMID: 34633356

ii. Study Group publications (Multicenter trials that you were PI but not author)

iii. Letters

Lekhanont K, **Leyngold IM**, Vongthongsri A, Chuck RS. Reply to Letter to the Editor; 2006: "Anterior vitreous tapping to manage positive vitreous pressure during triple procedure". *Ophthalmology*. 2006 Jun; 113:1058.

iv. Editorials

2. Books:

Leyngold IM, Kossler AL, Yen MT, eds. Techniques in Corneal Neurotization. St. Louis: QualityMedical Publishing, 2020.
<https://www.qmp.com/product/techniques-in-corneal-neurotization/156>

Chapters in books:

1. **Leyngold IM**, chapter author. *In First Aid Q&A for USMLE Step I*, edited by Le T, Klein J, Shivaram A, et al. 2006

2. **Leyngold IM**, chapter author. In *USMLERx Step1 Online Test Bank*, at www.USMLERx.com edited by Le T, Klein J, Shivaram A, et al. 2006
3. **Leyngold IM**, Chuck RS. “Conjunctiva and tear film”. Brightbill FS, McDonnell PJ, McGhee CNJ, Editors, *Corneal Surgery, Theory, Technique and Tissue*. 4th edition, 2008
4. **Leyngold IM**, Berbos Z, Georgescu D, Anderson RL. “Blepharospasm and HemifacialSpasm”. Nesi F, Calvano C, Black E, Editors, *Smith’s Ophthalmic Plastic & Reconstructive Surgery*, 3rd edition, 2011
5. Pusateri A, **Leyngold IM**. “Palpebral Conjunctiva” *Encyclopedia of Ophthalmology*, Springer Publications, 1st edition, April 2014
6. Dansey K, **Leyngold IM**. “Lagophthalmos” *Encyclopedia of Ophthalmology*, Springer Publications, 1st edition, April 2014
7. Ahmad A, **Leyngold IM**. “Tarsal Conjunctiva” *Encyclopedia of Ophthalmology*, Springer Publications, 1st edition, April 2014
8. Weller C, **Leyngold I**. “Dacryocystorhinostomy: Indications and surgical technique”. Wilkinson M, Goldenberg D, Editors, *Operative Techniques in Otolaryngology Head and Neck Surgery*. 2018 Dec. Vol.29(4):203-7
9. Rafailov L, Anderson RL, **Leyngold IM** “Blepharospasm and HemifacialSpasm”. Nesi F, Calvano C, Black E, Editors, *Smith’s Ophthalmic Plastic & Reconstructive Surgery*, 4th edition, 2019
10. Rafailov L, **Leyngold IM**. Clinical algorithm and rationale. In **Leyngold IM**, Kossler AL, Yen MT, eds. *Techniques in Corneal Neurotization*. St. Louis: Quality Medical Publishing, 2020.
11. **Leyngold IM**, Jacinto F. Coronal approach to corneal neurotization. In **Leyngold IM**, Kossler AL, Yen MT, eds. *Techniques in Corneal Neurotization*. St. Louis: Quality Medical Publishing, 2020.
12. **Leyngold IM**, Weller C. Minimally invasive and endoscopic approaches to corneal neurotization. In **Leyngold IM**, Kossler AL, Yen MT, eds. *Techniques in Corneal Neurotization*. St. Louis: Quality Medical Publishing, 2020.

3. Selected abstracts:

Leyngold IM, Massry G. “Aestheticabstracts” *Ophthalmic Plastic & Reconstructive Surgery*, 2015 Mar/Apr; 31(2):164–6.

4. Non-refereed publications:

i. Print

Leyngold, IM., “How can I slow the effects of aging on my face?” *The Tampa Tribune, 4YOU*, p 10, January 31st, 2015

Leyngold IM, “Corneal Neurotization” *OSD Publication Series-Issue 1: Case*, 2018

ii. Digital

Leyngold, IM., "How can I slow the effects of aging on my face?" *The Tampa Tribune*, 4YOU, p 10, January 31st, 2015

Leyngold IM "Minimally invasive corneal neurotization" *The Ophthalmologist*, issue 0318, March, 2018

(<https://theophthalmologist.com/issues/0318/minimally-invasive-corneal-neurotization/>)

5. Peer Reviewed published scientific reviews

1. **Leyngold IM**, Nanji A, Chuck RS, Behrens A, Vedula SS, McDonnell PJ, Gower EW. Perioperative antibiotics for prevention of acute endophthalmitis after cataract surgery. (Protocol) *Cochrane Database of Systematic Reviews* 2007, Issue 1. Art. No.: CD006364. DOI: 10.1002/14651858.CD006364
2. Gower EW, Lindsley K, Nanji A, **Leyngold IM**, McDonnell PJ. "Perioperative antibiotics for prevention of acute endophthalmitis after cataract surgery". *Cochrane Database Syst Rev.* 2013 Jul 15;7:CD006364. PMID: 23857416
3. Gower EW, Lindsley K, Nanji A, **Leyngold IM**, McDonnell PJ. "Perioperative antibiotics for prevention of acute endophthalmitis after cataract surgery". *Cochrane Database Syst. Rev.* 2017 Feb 13;2:CD006364. doi: 10.1002/14651858.CD006364.pub3. PMID: 28192644
4. **Leyngold IM**, Kim, J "Corneal Neurotization Techniques" Oculofacial Plastic Surgery Knowledge Project (published on American Academy of Ophthalmology Website), 2019.

6. Position, and background papers

Color commentary in book entitled "Classic Papers in Ophthalmic Plastic and Reconstructive Surgery" on my peer reviewed paper "Clinical and Morphologic Outcomes of Minimally Invasive Direct Corneal Neurotization" 2021

7. Non-authored publications:

Bull, R., "A Dose of Reality", *Jacksonville Times Union*, Lifestyle, pp C-2, C3 August 20, 2002. (A newspaper article describing my academic, athletic, and professional accomplishments)

Featured as an expert in Eyelid and Facial Surgery in *East Tampa Magazine*, October issue, 2013

Featured as an expert in Eyelid and Facial Surgery in South Tampa Magazine, 2013, 2014

Named “Top 10 professionals under 40”, South Tampa Magazine, Vol 11, Ed 6, Dec&Jan 2014-2015. <http://southtampamagazine.com/top-10-under-40-dr-ilya-leyngold/>

Featured in *Ophthalmology Times*; October 15th 2016, “Exploring surgical solution for recalcitrant neurotrophic keratopathy” by Cheryl Guttman Krader.

“First-of-Its-Kind Surgery for Severe Neurotrophic Keratopathy” by Catherine Lewis, *Clinical Practice Today from Duke Health*, October 2017, pp 10-11. <https://physicians.dukehealth.org/articles/first-its-kind-surgery-severe-neurotrophic-keratopathy>

“First Use of Cadaver Nerves to Repair Corneal Anesthesia Shows Promise Halts Permanent Eye Damage, Promotes Faster Recovery” in Duke Health Blog by Deborah Geiger, September 08, 2017. <https://www.dukehealth.org/blog/first-use-of-cadaver-nerves-repair-corneal-anesthesia-shows-promise>

“First use of cadaver nerves to repair corneal anesthesia shows promise” Duke Eye Center Vision magazine, page 11. 2018. https://issuu.com/dukeeyecenter-visionmagazine/docs/duke_vision_2018.final_pages/20

“Duke clinician-researchers present exciting new research” from Select Findings from AAO 2018 by Catherine Lewis, Nov.6th 2018 <https://physicians.dukehealth.org/articles/select-findings-ao-2018>

“A Cure for the Neurotrophic Cornea?” CRST. *Cornea*/March 2019 by Angie E. Wen, MD <https://crstoday.com/articles/2019-mar/a-cure-for-the-neurotrophic-cornea/>

Family Living Outside United States Sought Duke Specialist to Treat Child with Severe Neurotrophic Keratopathy Bilateral corneal blindness, insensate cornea present risks for permanent blindness by Timothy Pitman in *Duke Clinical Practice Today - Ophthalmology*, Issue #122, May 21st2019 <https://dukeeyecenter.duke.edu/news-events/family-living-outside-united-states-sought-duke-specialist-treat-child-severe>

YASOPRS Member Spotlight: Ilya Leyngold. YASOPRS Summer 2019 Newsletter

Caso de microftalmia y quiste asociado con el Síndrome de Gorlin.

Review of Ophthalmology de Español

(https://urldefense.com/v3/__https://oftalmologoddia.com/caso-de-microftalmia-y-quiste-asociado-con-el-sindrome-de

gorlin/;!OToaGQ!9r2Lq5BdxntywVIOONBEbgz28XHASSIIkGLImG39iessA0ndDEjLS24XKvf
oqSuVrbe3\$)

Featured as an expert on Thyroid Eye Disease, December 15th, 2020
(<https://www.everydayhealth.com/thyroid-conditions/treatments-for-thyroid-eye-disease/>)

8. Other

“Expert on Cosmetic Eyelid Surgery” Clear Channel Radio Station, Jan 2013.
(I was interviewed regarding the benefits of eyelid rejuvenation surgery)

Featured on Television WTSP Channel 10 News “Permanently turn brown eyes blue” March 13th, 2015 <https://www.youtube.com/watch?v=rdnk6dxxS8I>

Featured on Television WTSP Channel 10 News “Groundbreaking eye surgery performed at USF” March 17th, 2016
(<https://www.wtsp.com/article/news/groundbreaking-eye-surgery-performed-at-usf/61570392>)

Video Feature on Healio Ocular Surgery News, January 23rd, 2020
https://www.healio.com/ophthalmology/cornea-external-disease/news/online/%7Bdb72004b-df20-44fc-a128-844c0b21d0bc%7D/video-leyngold-touts-corneal-neurotization-for-neurotrophic-keratopathy?fbclid=IwAR2gP-68gd-4Y8pMQIOVli-gcOuoM5D7AQYBuHmV_6zolzgZXKMsYkrv78Y

Featured in Patient Success Story and Surgeon’s Interview on Corneal Neurotization (AxoGen sponsored event), October 7th, 2021 (One of my patients shared his long-term success with corneal neurotization surgery and I was interviewed about corneal neurotization)

Featured in The Resident Review Podcast “Building a Practice with Drs. Ilya and Mark Leyngold”, October 6th, 2021

Consultant appointments:

Horizon Therapeutics Ad Hoc Advisory Board
AxoGen Inc. (Expert Consultant for corneal neurotization and facial pain surgery)
Teledoc Best Doctors (Expert Consultant)
Osteomed (Expert Consultant for orbital and maxillofacial reconstruction)
Medical Expert Witness

Scholarly societies: (Alpha Omega Alpha, Sigma Xi, Phi Beta Kappa; etc.)

Phi Kappa Phi Honor Society (top 5% of class)

Phi Theta Kappa Honor Society

Professional awards and special recognitions:

- 2001 The John Mark Caffrey Memorial Scholarship in Biological Science. (Scholarship awarded by Florida State University for my research on thermodynamics of the FK506 binding protein folding pathway)
- 2001 Magna Cum Laude (Florida State University)
- 2001 Undergraduate Award in Analytical Chemistry at Florida State University (Awarded to the most outstanding student in chemistry at Florida State University)
- 2001 Honorary Student Membership in the Division of Analytical Chemistry
- 2001 American Cancer Society Fellowship Award (Awarded a fellowship for my research on characterization of binding energetics of the diphtheria toxin repressor protein (DtxR) SH-3 like domain to the proline-rich region of DtxR)
- 2003 Honors in Surgery Clerkship (top 5% of students at The Johns Hopkins University School of Medicine)
- 2004 Henry Strong Denison Award in Biomedical Research (awarded by The Johns Hopkins University School of Medicine for my research in comparing treatment protocols for post-orthotopic liver transplant patients)
- 2006 The Stephen Ryan Award in Ophthalmology (awarded by The Wilmer Eye Institute to the most outstanding medical student from Johns Hopkins University School of Medicine class'06 to enter Wilmer Eye Institute Residency)
- 2006 Student Research Excellence Award (awarded by The Johns Hopkins University School of Medicine for my research project titled "Comparison of topical dry eye medications for the treatment of keratoconjunctivitis sicca in a botulinum toxin B-induced mouse model").
- 2006 Morton F. Goldberg, MD Scholarship (awarded by Dr. Morton F. Goldberg, ex-chairman of The Wilmer Eye Institute, for outstanding research and scholarly accomplishments at The Johns Hopkins University School of Medicine)
- 2008 The Nicholas Iliff Research Grant Award (awarded by The Wilmer Eye Institute for research on botulinum toxin injection into rabbits' lacrimal gland to reduce tear production)
- 2014 Top 10 professionals under 40 in Tampa Bay Area by South Tampa Magazine(<https://hscweb3.hsc.usf.edu/awardsblog/2014/12/12/dr-ilya-le yngold-named-in-top-10-professionals-by-south-tampa-magazine/>)
- 2014 America's Top Ophthalmologist Award by Consumers' Research Council
- 2015 America's Top Ophthalmologist Award by Consumers' Research Council

- 2017 America's Top Ophthalmologist Award by Consumers' Research Council
- 2018 American Academy of Ophthalmology Editor's Choice Surgical Video
- 2019 Durham, NC Top Oculoplastic Surgeon
- 2019 ASOPRS Research Award (The ASOPRS Research Award is given annually to an ASOPRS member(s) or candidate(s) for membership who submits the most outstanding paper describing original research conducted in the field.)

Editorial Experience:

a. Editorial Boards

- Reviewer of aesthetic abstracts for *ASOPRS* Fall Meeting 2014
- Reviewer of aesthetic abstracts for *ASOPRS* Fall Meeting 2015
- Reviewer of orbital/reconstructive abstracts for *ASOPRS* Fall Meeting 2017

b. Ad Hoc scientific review journals

Ophthalmic Plastic and Reconstructive Surgery
Journal of Cosmetic Dermatology
Survey of Ophthalmology
British Journal of Ophthalmology
Cornea

Organizations and participation:

- American Academy of Ophthalmology (AAO) Ophthalmic Technology Assessment (OTA) Reviewer
- American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS)- Member
- ASOPRS Information Technology/Website Committee
- ASOPRS Abstract Review Committee 2015-2017
- American Academy of Ophthalmology (AAO)- Member
- North American Society of Academic Orbital Surgeons (NASAOS)- charter member, membership & meeting committee
- Tampa Bay Ophthalmological Society (TBOS) - past secretary, past treasurer

Multicenter Trial(s)

- Co-investigator in Allergan 1932-701-008 Infraorbital Hollows Dermal Filler Study (2018-2019)

Mentoring activities

i. **Faculty**

ii. **Fellows, doctoral, post docs**

Nicole Langelier MD (Duke ASOPRS fellow 2016-17)

Roshni Ranjit, MD (Duke ASOPRS fellow 2017-2019)

Neil Kumar, MD (USF/Duke fellow 2015-2016)

Christopher Weller, MD (Duke fellow 2016-17)

Michelle Latting, MD (Duke fellow 2017-18)

Leon Rafailov, MD (Duke fellow 2018-20)

Lauren May, MD (Duke fellow 2020-22)

iii. **Residents**

Jennifer Lira MD (Duke ophthalmology), Sanja Galeb (Duke ophthalmology)
Max Padilla MD, Roshni Ranjet MD, Frances Jacinto MD, Allen Pusateri MD
(USF ophthalmology)

iv. **Medical students**

James Tian MS3-4 (Duke University School of Medicine)

Education / Teaching activities (Residents, Medical students, CME)

i. **Teaching and supporting Learners**

Doctoring course instructor for medical students, 2012-13 academic year, USF
Morsani College of Medicine

Surgical Instructor at USF for plastic surgery, ophthalmology, and
ENT residents

Advisor for USF medical students interested in ophthalmology, 2014-2016

Faculty for the USF medical student ophthalmology interest group, 2014-2016

Clinical and didactic teaching of USF medical students 2012-2016

Active clinical and didactic teaching of Duke Ophthalmology and Plastic
Surgery Residents

Oculoplastic Lecturer for medical students at Duke University School of
Medicine 2016, 2017

Cadaver Dissection Instructor/Faculty for Duke, USF, Bascom Palmer,
and UF Ophthalmology Residents and Oculoplastic Fellows 2015, 2016,
2017, 2018 Palm Beach, FL

Fellowship preceptor, USF Oculofacial Plastic Surgery Fellowship, 2015-
2016

Fellowship preceptor, Duke Oculofacial Plastic Surgery Fellowship, 2016
- 2021

Faculty at Cadaver Dissection course at Duke (Aesthetic Facial Surgery) course approved by American Board of Cosmetic Surgery, August 2017 & 2018

Faculty at Skull Base/Orbital dissection course at USF CAMLS (teaching USF ENT residents & faculty), July 2017

Faculty at the Duke Resident Orbital Dissection Course, April 27th 2018

Faculty at Duke Sinus and Orbital Dissection Course, Sep 17th 2021

ii. Development of courses/educational programs

Director and organizer of orbital and mid-facial plating workshop for ophthalmology residents. Stryker CMF, USF Eye Institute, Tampa, FL, Jan, 2013

Leyngold IM. West Coast Regional Oculofacial Plastic and Cosmetic Surgery Grand Rounds Organizer/Conductor, USF Eye Institute, 02/2014 (guest speaker: Neil Miller, MD)

Leyngold IM. West Coast Regional Oculofacial Plastic and Cosmetic Surgery Grand Rounds Organizer/Conductor, USF Eye Institute, 02/19/2015 (guest speaker: John McCann, MD, PhD)

Cadaver periorbital dissection course USF CAMLS 2015

Leyngold IM. West Coast Regional Oculofacial Plastic and Cosmetic Surgery Grand Rounds Host, USF Eye Institute, 02/18/2016 (guest speaker: David Tse, MD)

QMP Webinar “Advances in Corneal Neurotization, Facial Reinnervation, and Eyelid Plastic Surgery” March 6th, 2021 (Speaker)

iii. Development of assessment tools and methods

iv. Education management/ Leadership

Oculoplastic Fellowship Director at USF (2015/16)

Director of Resident Oculoplastics Rotation USF (2013-16)

Director of Oculoplastic Surgery Service at USF (2013-2016)

ASOPRS fellow preceptor at Duke (2016-2021)

Invited Lectures and Presentations

i. Named Lectures

Leyngold IM. Beyond the orbital rim: Trans-blepharoplasty approach to Brow and Midface Rejuvenation. **Levine lecture.** University Hospitals Eye Institute at Case Western Reserve University. May 4th, 2021

ii. Visiting Professorships

Leyngold IM. Transblepharoplasty approach to periorbital rejuvenation: beyond the orbital rim. Invited guest faculty lecturer. Grand Rounds at the University of South Florida College of Medicine, Department of Ophthalmology, April, 2012

Leyngold IM. Sunken Superior Sulcus Syndrome: A new paradigm to the diagnosis and treatment of exposure keratopathy. Albert Einstein College of Medicine, Montefiore Hospital, Dept of Ophthalmology, visiting professor, December, 2013

Leyngold IM. Corneal neurotization: a new paradigm in the treatment of neurotrophic keratopathy. Visiting professor for Grand Rounds at Stony Brook University School of Medicine, Department of Ophthalmology, May 4th, 2017

Leyngold IM. Periocular skin cancer: Diagnosis and Management. Resident lecture. Visiting Professor at Stony Brook University School of Medicine, Department of Ophthalmology, May 4th, 2017

Leyngold IM. Corneal neurotization: techniques and initial experience. Visiting professor at Pennsylvania State University School of Medicine, Hershey Eye Center, March 15, 2018

Leyngold IM. Periocular skin cancer: Diagnosis and Management. Resident lecture. Visiting professor at Pennsylvania State University School of Medicine, Hershey Eye Center, March 15, 2018

Leyngold IM. Corneal neurotization: techniques and outcomes. Invited Grand Rounds Speaker at Duke University School of Medicine, Department of Surgery, Division of Plastic Surgery, May 2nd, 2018

Leyngold IM. Transblepharoplasty approach to eyebrow and midface rejuvenation. Visiting Professor at University of Nevada Las Vegas School of Medicine, Department of Surgery, Division of Plastic and Reconstructive Surgery, Nov. 27th, 2018

Leyngold IM. Corneal Neurotization: Techniques and Clinical Outcomes. Visiting Professor at Massachusetts Eye and Ear Infirmary, Department of Ophthalmology, Harvard Medical School, June 21st 2019

Leyngold IM. Corneal Neurotization Cadaver Dissection Lab. Visiting Professor at Massachusetts Eye and Ear Infirmary, Department of Ophthalmology, Harvard Medical School, June 21st 2019

Leyngold IM. Corneal Neurotization: A Definitive Solution for Neurotrophic Keratopathy. University Hospitals Eye Institute at Case Western Reserve University. May 5th, 2021

Leyngold IM. Periorbital Rejuvenation: Beyond the Orbital Rim. University Hospitals Eye Institute at Case Western Reserve University. May 5th, 2021

Leyngold IM. Corneal neurotization: Indications and Technique Selection. University of British Columbia School of Medicine. May 14th, 2021

Leyngold IM. Corneal Neurotization for Neurotrophic Keratopathy: Surgical Techniques and Clinical Outcomes. Yale School of Medicine, Department of Ophthalmology & Visual Science. July 23rd, 2021

iii. **International Meetings**

Leyngold IM. Endoscopic corneal neurotization: technique and initial experience. Invited speaker at 13th International Facial Nerve Meeting, Course Directors: Babak Azizzadeh, MD, FACS, William Slattery, III, MD. Los Angeles, CA, Aug. 5th, 2017

Leyngold IM. Talk: Endoscopic brow lift. Invited lecturer & instructor at International Facial Cadaver Workshop and Meeting sponsored by American Academy of Cosmetic Surgery, Duke University School of Medicine, Durham, NC, Aug 18-19th, 2017

Leyngold IM. Talk: Lower blepharoplasty. Invited lecturer & instructor at International Facial Cadaver Workshop and Meeting sponsored by American Academy of Cosmetic Surgery, Duke University School of Medicine, Durham, NC, Aug 25th, 2018

Leyngold IM. Corneal Neurotization: Techniques and Outcomes. Duke-Colombian International Meeting, Bogota, Colombia, July 19-20, 2019

Leyngold IM. Endoscopic Dacryocystorhinostomy: Pearls for Success. Duke-Colombian International Meeting, Bogota, Colombia, July 19-20, 2019

Leyngold IM. Corneal Neurotization: Technique and Clinical Outcomes. Hawaii Eye Meeting, Kuauai, HI, January 23rd 2020

Leyngold IM. State of the Art Techniques in Corneal Neurotization. 39th European Society of Ophthalmic Plastic and Reconstructive Surgery Meeting, Virtual Zoom Meeting. September 17-18, 2021

Leyngold IM. Oculoplastics Role in Neurotrophic Keratopathy: Neurotization. Duke - Latin American Summit. Virtual Zoom Meeting. October 5th, 2021

iv. National Scientific Meetings

Leyngold IM, Berbos Z, McCann JD, Leyngold MM, Anderson RL. Press-Egress Technique. ASOPRS National Spring Meeting. May, 2011

Leyngold IM, Berbos Z, Anderson RL, McCann JD. Use of hyaluronic acid gel in the treatment of lagophthalmos in enophthalmic eyes. Video presentation. ASOPRS National Fall Meeting. October, 2011

Leyngold IM. Orbital tumors: Evaluation and Periorbital Approaches. Invited Lecture at North American Skull Base Society Meeting, Tampa, FL, February 21st, 2015

Leyngold IM. One-Stage Periorbital Wound Reconstruction Using Integra Bilayer Matrix Wound Dressing. Oral presentation, Ojai, CA, ASOPRS National Spring Meeting, 2016

Weller, CL., **Leyngold IM.**, Slonim CB., Carter W. Alternative Technique to Calvarial Fixation in Endoscopic Brow Lift. Las Vegas, NV, Cosmetic Surgery Forum Meeting, Nov. 30th-Dec. 3rd, 2016

Leyngold IM. Weller, CL., Lira, J. Adenocarcinoma of pigmented ciliary epithelium in microphthalmia with cyst, Oral Presentation at ASOPRS 2017 Spring meeting, Vancouver, Canada

Moderator at the Lacrimal Session, ASOPRS 2017 Spring meeting, Vancouver, Canada, June 22nd -25th

Leyngold IM, Weller C, Leyngold M. Corneal neurotization with processed nerve allograft: technique and initial experience. Video presentation at ASOPRS 2017 Fall Meeting, New Orleans, LA, Nov 9th-10th

Langelier N, **Leyngold IM,** Liss J, Weller C, Stinnett S, Woodward J. CO2 Laser Lash Tilt Technique for the Treatment of Mild to Moderate Lash Ptosis and Augmentation of Upper Blepharoplasty Results. Oral podium presentation at ASOPRS 2017 Fall Meeting, New Orleans, LA, Nov 9th-10th

Moderator at YASOPRS Eye Opener Session. ASOPRS 2017 Fall Meeting

Leyngold IM. Endoscopic Dacryocystorhinostomy: Basic Technique and Keys to Success. Presentation and CME activity. AAO meeting, New Orleans, LA, Nov 11th-15th

Latting, M. Anderson RL., **Leyngold IM.** Addressing Tear Trough Deformity in Lower Eyelid Blepharoplasty. Las Vegas, NV, Cosmetic Surgery Forum Meeting, Nov. 30th-Dec. 3rd, 2017

Leyngold IM. Challenging orbital cases. NASAOS annual meeting. Washington DC, March 3rd, 2018

Moderator at NASAOS annual meeting “ Sebaceous Cell Carcinoma” NASAOS annual meeting. Washington DC, March 3rd, 2018 March 4th, 2018

Leyngold IM. Minimally Invasive Endoscopic Corneal Neurotization: Surgical Technique. Video Presentation. AAO Annual Meeting. Chicago, IL, Oct 27-30th, 2018

Leyngold IM. Clinical and Morphologic Outcomes of Minimally Invasive Corneal Neurotization. Podium Clinical Paper Presentation at AAO Annual Meeting. Chicago, IL, Oct 29th, 2018

Leyngold IM, Weller, CW, Leyngold M, Tian J, Vora G., Yen M. Minimally Invasive Corneal Neurotization: Clinical and Morphologic Outcomes. Podium Presentation. ASOPRS Fall Meeting. Chicago, IL, Oct 26th, 2018

Leyngold IM. Minimally Invasive Endoscopic Corneal Neurotization. Video Presentation. ASOPRS Fall Meeting. Chicago, IL, Oct 25-26th, 2018

Leyngold IM. Corneal Neurotization with Infraorbital Nerve. Video Presentation. ASOPRS Fall Meeting. Chicago, IL, Oct 25-26th, 2018

Leon Rafailov, **Leyngold IM.** Fibrin Glue Assisted Fat Repositioning in Transconjunctival Lower Blepharoplasty. Cosmetic Surgery Forum. Las Vegas, NV, Dec 1st, 2018

Ranjit R, **Leyngold IM,** Woodward J, Leyngold MM. A Novel Technique to Prevent Pixie Ear Deformity in Facelift Patients. Podium Presentation. Cosmetic Surgery Forum 2018, Las Vegas, NV, Dec 1st, 2018

Leyngold IM. Surgical Rejuvenation of the Periocular Unit. Podium Presentation. Cosmetic Surgery Forum, Las Vegas, NV, Dec 1st, 2018

Leyngold IM. Corneal Neurotization. Invited Talk. NASAOS annual meeting. Orlando, FL, April 4th-7th2019

Galeb S, **Leyngold IM.** Clinical Outcomes of Endoscopic Corneal Neurotization. Podium Presentation. ASOPRS Annual Spring Meeting. Paradise Island, Bahamas, May 30th -June 2nd 2019

Ranjit R, **Leyngold IM.** A Novel Face Lifting Technique for Prevention of Pixie Ear Deformity. ASOPRS Annual Spring Meeting. Paradise Island, Bahamas, May 30th -June 2nd 2019

Kim J, Rafailov L, **Leyngold IM**. Clinical Outcomes of Minimally Invasive Corneal Neurotization for Post-Herpetic Neurotrophic Keratopathy. Podium Presentation. ASOPRS Fall Meeting. San Francisco, CA, Oct 11th, 2019

Leyngold IM. 5-Flap Technique. Great Debates in Oculoplastics. AAO Annual Meeting. San Francisco, CA, Oct 13th, 2019

Leyngold IM. 5-Flap Technique Rebuttal. Great Debates in Oculoplastics. AAO Annual Meeting. San Francisco, CA, Oct 13th, 2019

Leyngold IM. Corneal Neurotization for the Oculoplastic and Corneal Specialist. Senior Instructor. AAO Learning Lounge. AAO Annual Meeting. San Francisco, CA, Oct 13th, 2019

Leyngold IM. Neurotization for Neurotrophic Keratopathy: Background and Technique. Senior Instructor. AAO Instructional Course. AAO Annual Meeting. San Francisco, CA, Oct 15th, 2019

Leyngold IM. Corneal Neurotization. Virtual NASAOS meeting. April 6th, 2020

Leyngold IM. Clinical Outcomes and Patient Satisfaction of Corneal Neurotization. Speaker. Virtual NASAOS meeting. March 14th, 2021

Leyngold IM. Basic Principles of Corneal Neurotization. Invited lecture. Annual NOAO Meeting, April 16th, 2021

Leyngold IM. Direct and Endoscopic Corneal Neurotization Techniques. Annual NOAO Meeting, April 16th, 2021

Leyngold IM. Use of Interpositional Nerve Grafts in Minimally Invasive Corneal Neurotization. Invited lecture. Annual NOAO Meeting, April 17th, 2021

Leyngold IM. Clinical Outcomes of Corneal Neurotization. Invited lecture. Annual NOAO Meeting, April 17th, 2021

Jane S. Kim, **Leyngold IM**. Peripheral Neurectomy with Nerve Reconstruction for Periorbital Neuropathic Pain: Initial Experience and Clinical Outcomes. Poster presentation at AAO Annual Meeting. New Orleans, LA, Nov. 13th, 2021

Leyngold IM. Corneal Neurotization. Invited speaker for AAO Hot Topics Presentations. AAO Annual Meeting. New Orleans, LA, Nov. 14th, 2021

v. Instructional Courses, workshops, symposiums (National)

Invited faculty instructor and lecturer. Cadaver orbital dissection course instructor. Orbital dissection course, Stryker CMF. Miami, FL. Aug 24-25th, 2012

Invited Faculty instructor & lecturer at the UF Division of Plastic Surgery CMF Cadaver Dissection Course, Biomet, Jacksonville, FL. February, 2014

Invited teaching faculty for 3rd Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course, Palm Beach, FL. 2015

Invited teaching faculty for the 4th Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course, Palm Beach, FL. 2016

Corneal neurotization: a new paradigm in the treatment of neurotrophic keratopathy. Educational talk/videos at AAO Annual Meeting, Chicago, 2016

Sinus, Skull base, Orbital, and Lacrimal Cadaver Course. Invited faculty instructor. University of South Florida Morsani College of Medicine, CAMLS center, Tampa, FL. July 22nd, 2017

Invited teaching faculty for the 5th Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course (Orbital fracture repair prosections and hands on cadaver dissections), Palm Beach, FL. 2017

CT Anatomy of the Orbit. Invited talk at the 5th Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course. Palm Beach, FL, 2017

Lateral and superior orbitotomy. Invited talk at the 5th Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course. Palm Beach, FL, 2017

Duke Orbital Course Faculty, Duke University School of Medicine, April, 2018

Orbital anatomy. Invited talk at the 6th Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course. Palm Beach, FL, 2018

Corneal neurotization. Invited talk at the 6th Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course. Palm Beach, FL, 2018

AAO Instructional Course on Corneal neurotization. Senior Instructor. AAO Annual Meeting. San Francisco, CA, Oct 15th, 2019

AAO Learning Lounge on Corneal neurotization for Oculoplastic and Corneal Specialist. Senior Instructor. AAO Annual Meeting. San Francisco, CA, Oct 13th, 2019

Neurotization for Neurotrophic Keratopathy: Background and Technique. Senior Instructor. AAO Instructional Course. AAO Annual Meeting. New Orleans, LA, Nov. 15th, 2021

Corneal Neurotization for the Oculoplastic and Corneal Specialist. AAO Learning Lounge. AAO Annual Meeting. New Orleans, LA, Nov. 15th, 2021

Corneal Neurotization Techniques Skills Transfer Lecture Course (Senior Instructor). AAO Annual Meeting. New Orleans, LA, Nov. 14th, 2021

Corneal Neurotization Techniques Skills Transfer Laboratory Course (Senior Instructor). AAO Annual Meeting. New Orleans, LA, Nov. 14th, 2021

vi. Posters (National meeting)

Lekhanont K, **Leyngold IM**, Suwan-apichon O, Rangsin R, Chuck RS. Comparison of dry eye medications for the treatment of keratoconjunctivitis sicca in a botulinum toxin-B induced mouse model. ARVO Meeting. April, 2006

Georgescu D, Belsare G, **Leyngold IM**, Anderson RL. The Medial Canthopexy Mini-Tarsorrhaphy Procedure. ASOPRS Fall Meeting. October, 2010

Leyngold IM. Mucoepidermoid Carcinoma Arising in the Anophthalmic Socket: A Case Study. Poster presentation, Chicago, IL, ASOPRS Fall Meeting, 2014

Jacinto, F., Espana E., Ahmad A., **Leyngold IM**. A novel technique of corneal neurotization with ipsilateral supraorbital nerve transfer. Poster presentation at AAO Annual meeting, Las Vegas, NV, November, 2015

Kumar N., **Leyngold IM**. A novel approach to recalcitrant cicatricial lower lid retraction. Poster presentation, Chicago, IL, ASOPRS Fall Meeting, October, 2016

Kim, J. **Leyngold IM.**, Woodward J., Liss J., Freedman S. Prostaglandin-Associated Periorbitopathy in Children and Young Adults With Glaucoma. Poster Presentation. AAO Annual Meeting. San Francisco, CA, Oct 12th, 2019

Kim JS, **Leyngold IM**. Peripheral neurectomy with simultaneous nerve reconstruction for ophthalmic branch trigeminal neuralgia. Poster Presentation. AAO Annual Meeting. New Orleans, LA, Nov 12th, 2021

vii. Regional presentations and posters

Leyngold IM. Management of Ocular and Orbitofacial trauma. Invited guest faculty lecturer. 11th Annual Intermountain Trauma and Acute Care Conference for Advanced Practice Clinicians. Intermountain Medical Center. September, 2011

Leyngold IM. Surgical Approaches to the Orbit. Invited faculty lecturer at Stryker CMF plating workshop. University of South Florida, Department of Otolaryngology & Head and Neck Surgery, August, 2012

Ahmad, A, **Leyngold IM.** Mucoepidermoid Carcinoma Arising in the Anophthalmic Socket: A Case Study. Poster presentation at University of South Florida Research Day, February 21st, 2014

Leyngold IM. Thyroid Eye Disease and Decompression. Faculty lecturer. 3rd Annual All-Florida Residents and Fellows Endoscopic Sinonasal, Skull Base, and Orbital Surgical Anatomy Course, Palm Beach, FL. Aug 15-16, 2015

Leyngold IM. Corneal Neurotization: A New Paradigm in the Management of Neurotrophic Keratopathy. Invited faculty lecture at the Duke Eye Center, Durham, NC, Sep 28th, 2015

Leyngold IM. Periocular Skin Cancer: Diagnosis and Management. Invited talk. Regional Optometric Meeting, Double Tree by Hilton, Durham, NC, May 9th, 2016

Kumar N., **Leyngold IM.** One-Stage Periorbital Wound Reconstruction Using Integra Bilayer Matrix Wound Dressing. Presentation at Resident and Fellow Research Day, Duke Eye Center, June, 2016

Weller C., **Leyngold IM.** Surgical management of congenital cystic globe. NCSEPS meeting, Greensborough, NC, September 24th, 2016

Weller C., **Leyngold IM.** Surgical management of advanced squamous cell carcinoma of medial canthus and nasolacrimal system. NCSEPS meeting, Greensborough, NC, September 24th, 2016

Leyngold IM. Periorbital Rejuvenation. Duke Plastic Surgery Grand Rounds, November 31st, 2016

Leyngold IM. Periorbital Rejuvenation. Optometry Grand Rounds, Wilson, NC., March 13th, 2017

Leyngold IM. Corneal neurotization: a new paradigm in the treatment of neurotrophic keratopathy. Optometry Grand Rounds, Wilson, NC., March 13th, 2017

Weller C, **Leyngold IM.** Periorbital reconstruction with customized orbital implants. Duke Resident and Fellow Research Conference. June 4th-5th, 2017

Leyngold IM. Corneal neurotization: techniques and initial experience. Controversies in Cornea and Cataract Surgery, Regional Meeting, Duke University Hospital, Durham, NC., Feb. 10th, 2018

Leyngold IM, Corneal Neurotization: Techniques and Clinical Experience. Richard L. Anderson Fellow's Meeting, Snowbird Resort, Snowbird, UT, June 23rd 2018

Moderator at Oculoplastic case conference. NCSEPS meeting, Greensborough, NC, September 22nd, 2018

Rafailov L, **Leyngold IM**. Case of Hemolacria. NCSEPS meeting, Greensborough, NC, September 22nd, 2018

Kim J., **Leyngold IM**. Orbital pseudotumor with bone invasion. NCSEPS meeting, Greensborough, NC, September 22nd, 2018

Leyngold IM. Pediatric Orbital Tumors: Evaluation and Periorbital Approaches. 2018 POSSEM Pediatric Ophthalmology & Strabismus of the Southeast Meeting 2018, Duke Eye Center, Durham, NC. September 29th, 2018

Leyngold IM. Corneal Neurotization: Definitive Solution to Neurotrophic Keratopathy. Vision Quest Virtual Meeting, Aug 22nd 2020

Leyngold IM. Balanced Surgical Rejuvenation of the Periocular Unit. Duke Ophthalmology Virtual Education Series – Updates in Oculoplastics. Community Optometry Event. Aug 24th, 2020

Leyngold IM. Orbital Trauma: Anatomy, Evaluation, and Management Part 1. Osteomed sponsored virtual talk. Aug 31st, 2020

Leyngold IM. Orbital Trauma: Anatomy, Evaluation, and Management Part 2. Osteomed sponsored virtual talk. Aug 31st, 2020

Leyngold IM. Transconjunctival Approach to the Orbit. Combined Otolaryngology and Ophthalmology Cadaver Workshop, Duke University Medical Center, Durham, NC Sep. 17th 2021

Clinical activity - type of practice and estimate of time commitment:
Oculofacial Plastic and Reconstructive Surgery- 95% time commitment

Academic and administrative activities:

i. Administrative positions

Fellowship director for oculoplastic fellowship 2015-2016 (USF), 2016-2017 (Duke)

Fellowship preceptor for oculoplastic ASOPRS fellowship 2017-2021 (Duke)

ii. Committees

Interview committee for ocular oncology position at Duke Eye Center 2016

Search committee for oculoplastics faculty at Duke Eye Center at Winston Salem 2016/2017

Search committee for oculoplastic PA, 2017

Search committee for oculoplastic faculty Duke Eye Center at Holly Springs
2018-2019

iii. Leadership positions

Director of Oculofacial Plastic Surgery Service at the USF Eye Institute
(7/2012-3/2016)

Fellowship director for oculoplastics 2015-2017 (USF& Duke)

Chair of PA selection committee 2017

Chair of oculoplastic faculty search committee at The Duke Eye Center HS,
2018-2019