



THE UNIVERSITY OF
CHICAGO
UChicago Medicine

Department of
Ophthalmology
and Visual Science

The University of Chicago Vitreoretinal Service

Fellowship in the Diseases and Surgery of the Retina, Macula and Vitreous



Fellowship in the Diseases and Surgery of the Retina, Macula, and Vitreous



It is with great pleasure that my partners and I welcome you to the University of Chicago's Retina Service. Since 2005, we have been training exceptionally skilled vitreoretinal surgeons. Our Vitreoretinal Service has a long track record of offering state of the art vitreoretinal surgery, providing exceptional patient care, and conducting clinical research. Furthermore, we are involved in numerous educational efforts at the local and national level.

We are very passionate about training the future generation of vitreoretinal fellows. All of our attending physicians bring with them years of experience, allowing them to pass skills and techniques onto our fellows each year. The diversity of training includes both university and private practice settings in several locations. This varied exposure leads to an educational, fulfilling experience for the fellows. Along with obtaining excellent clinical and surgical skills, our fellows learn how to balance a busy clinic and OR schedule in an efficient and economically sensible fashion. Furthermore, our Service strongly encourages fellow participation in clinical research and FDA registration trials.

We are also proud of the AUPO and ASRS accreditation of our vitreoretinal fellowship program. My partners and I are committed to fellowship training and will continue to strive to make our fellowship a great experience that yields excellent vitreoretinal surgeons for years to come.



Seenu M. Hariprasad, MD

Shui-Chin Lee Endowed Professor

Ophthalmologist-in-Chief and Chair

Director, Fellowship in the Diseases and Surgery of the Retina, Macula, and Vitreous

Benefactors



John Snyder

The Snyder Family Fellowship Endowment Fund

Established in 2014, the Snyder Family Fellowship Fund was used by the University to establish and endow the *Snyder Family Fellowship in the Diseases, and Surgery of the Retina, Macula and Vitreous*. This Fellowship supports postgraduate Fellows undergoing specialized training in Vitreoretinal Surgery in the Department of Ophthalmology and Visual Science under the direction of Seenu M. Hariprasad, MD.

Mr. John Snyder's desire to give to the Department of Ophthalmology and Visual Science stems from personal experience; his father and uncle lost their eyesight from macular degeneration. "When people begin losing their eyesight at an advanced age, it is harder for them to adapt through learning Braille or using assistive technologies," Snyder notes.

"My father started losing his ability to read, and since he was a lawyer, books were his life," Snyder says. "He eventually had to use a magnifying glass and was hardly able to see the television. It affected his mental outlook, and he declined very rapidly."

Snyder wants to help other future patients – including his children, who are genetically predisposed to macular degeneration – to avoid his father's fate. Snyder is optimistic that Dr. Hariprasad and the University of Chicago medicine's vitreoretinal service, with assistance from generous donations, will be able to train more doctors and scholars on how to better prevent and treat diseases of the retina.



Shui-Chin Lee
李水清

The Shui-Chin Lee Fellowship Endowment Fund

Established in 2014, the Shui-Chin Lee Fellowship Endowment Fund was used by the University to establish and endow the *Shui-Chin Lee Fellowship in the Diseases and Surgery of the Retina, Macula, and Vitreous*. The Fellowship supports postgraduate Fellows undergoing specialized training in Vitreoretinal Surgery in the Department of Ophthalmology and Visual Science under the direction of Seenu M. Hariprasad, MD.

Perhaps the most important idea that Mr. Shui-Chin Lee taught his children was that while acquiring knowledge was imperative, the way knowledge and information were internally processed and organized mattered more. To that end, he encouraged them to immerse themselves in math, science and technology. This allowed his children to cultivate their ability in dialectic analysis, a philosophical tool that emphasizes reason and deduction in order to verify and probe for the highest of all concepts: truth. It is the pursuit of this truth that ultimately drives academics and its sciences; it is the impetus of the research we perform in our Vitreoretinal Service, to seek answers to questions that impact vision and, therefore, human life.



Seenu M. Hariprasad, MD

The Seenu M. Hariprasad, M.D. Vitreoretinal Surgical Fellows Family Fund

This award was created in 2022 by previous retina fellows in honor of Dr. Seenu M. Hariprasad, M.D., to serve as a legacy for his extraordinary leadership and guidance in the Department of Ophthalmology and Visual Science at the University of Chicago. The funds from this endowment allow for an annual guest speaker as well as an award to the resident who demonstrates strong skills in the area of retinal disease.

Non-endowment Fellowship Support

Several, generous philanthropic donors have provided the additional, ongoing support necessary for sustaining our fellowship training program.

Mr. Stephen Brenner

Mrs. Kathryn Earley and Mr. Robert Earley

Mr. and Mrs. Richard Hill

Mrs. Rosa O'Connor

Mr. and Mrs. John Paleczny

Dr. Robert W. Ridley

Mr. George R. and Mrs. Sally Rieger

Mrs. Ruth Ultmann

Mr. Ray A. Wiora

Dr. Daniel Kiernan and Mrs. Kristi Carpenter-Kiernan

Drs. Veeral and Monica Sheth

Mrs. Michele and Mr. Noel Moore

Mrs. Cindy and Mr. Richard Strup

Mr. Greg Boecker

Ms. Helen Oros

Mrs. Mignon and Mr. John Snyder, Jr.

Vitreoretinal Fellowship

The Department of Ophthalmology offers a two-year vitreoretinal fellowship that is both AUPO and ASRS compliant. The focus of this fellowship is to evaluate, diagnose, and medically or surgically manage vitreoretinal diseases. The retina fellows work very closely with the retina faculty and retina resident as part of the “retina team” to run the service. Dr. Hariprasad is deeply involved in education of fellows both years.

The First Year:

The first year of the fellowship is primarily devoted to the diagnosis and treatment of vitreoretinal disease and ROP. The first year fellow gets extensive hands-on experience in the operating room. Rotations in this year consist of retina clinics at the University of Chicago along with the private practice retina service headed by Dr. Shaun Ittiara and Dr. Paul Chiranand. Additionally, the first year fellow spends time under the tutelage of Dr. Alexis Warren, Dr. Michael Blair and Dr. Sarah Rodriguez, learning the diagnosis and management of complex pediatric vitreoretinal pathology such as ROP.

During the first year, the fellow is expected to become facile with retina laser treatment for a wide breadth of vitreoretinal pathology. Intravitreal injections, cryopexy of peripheral retinal pathology and other basic procedures are mastered. Additionally, the first year fellow will have ample opportunity to learn vitrectomy, endolaser, and retinal detachment repair techniques. Diagnostic and treatment modalities available include fundus photography, fluorescein angiography, new generation OCT (OCT-A and intraoperative OCT), ICG, A-and B-scan ultrasonography, electrophysiological testing, PASCAL, and micropulse lasers. Opportunities are provided for ample experience in each of these areas.

The first year fellow is strongly encouraged to spend time in clinical research. Opportunities exist for involvement in clinical research projects and travel to national meetings. Fellows are encouraged to produce several manuscripts during each year of the fellowship. Additionally, fellows are listed as sub-investigators on clinical trials.

The Second Year:

During the second year of the fellowship, in addition to the activities outlined above, the fellow has the opportunity to assume primary responsibility for the management and treatment of complex vitreoretinal pathology in the clinic and OR. The fellows are expected to continue research started during the first year, present data at national meetings, and submit research for publication.



We Asked Current and Graduated Fellows:

"What are 15 Vitreoretinal Fellowship Attraction Points?"

- Dr. Hariprasad – The program director's training at Wash U / Barnes and teaching fellows the "Barnes way".
- Exposure to cutting-edge diagnostic technologies such as OCT-A and intraoperative OCT.
- High volume of vitreoretinal procedures and cases.
- Top notch surgical equipment (Constellation Vitrectomy System + New Leica Microscope w/ HD Video and Monitors + True Vision 3D System).
- Strong emphasis on learning the business aspects of retina and how to efficiently run a retina clinic and OR.
- ROP and pediatric retina experience with Dr. Blair, Dr. Rodriguez, and Dr. Warren.
- Exposure to different Chicago hospital systems.
- Fellows are sub-investigators on all clinical trials, which is of tremendous value after graduation since the trials may be brought to the fellows' respective practices/institutions.
- The U of C network of fellows, which continues to grow and spans the entire country geographically (New York to California). EXCELLENT job placement after graduation (both academic and private institutions) with tremendous faculty support to get your dream job.
- Clinical research - Fellows are exposed to and take part in several studies. Also, the program provides several individual research opportunities. Fellows are encouraged to apply for various research awards.
- The opportunity to attend major retina meetings and investigator meetings for clinical trials (ASRS, Retina Society, ARVO, Vit Buckle Society, etc.).
- Very reasonable call schedule - Able to enjoy weekends without excessive calls. Much resident support for call coverage.
- Camaraderie of the fellowship program – The program director and other attending's treat fellows like family. The program also fosters much camaraderie among fellows, residents, and medical students.
- Reputation of the University of Chicago as well as excellent support staff, facilities, and happy work environment.
- The city of Chicago is the "FOVEA of the United States" – Given citywide Rabb Retina Society Meetings, internationally recognized retina faculty throughout the city, AVTT Retina Fellows' Meeting, Retina Fellows' Mid-Year Forum, Chicagoland Retinal Update Meeting, AAO, quarterly dinner events for Chicago retina fellows, etc.



Meet the Faculty

SEENU M. HARIPRASAD, MD

Shui-Chin Lee Endowed Professor

Ophthalmologist-in-Chief and Chair

Director, Fellowship in the Diseases and Surgery of the Retina, Macula, and Vitreous

Effective July 1, 2023, Dr. Seenu M. Hariprasad, MD, the Shui-Chin Lee Professor of Ophthalmology, was appointed Chair of the Department of Ophthalmology and Visual Science. Dr. Hariprasad has been serving as Interim Chair since 2020.

Dr. Hariprasad is an internationally recognized vitreoretinal surgeon who originally joined the University of Chicago in 2005. Over the course of his career, he has developed a strong track record as a clinician, surgeon, researcher, educator, and leader in his department. He is a leading specialist in various vitreoretinal disorders, including macular degeneration, diabetic eye disease, intraocular infection, and retinal vein occlusions. He has implemented more effective and efficient sutureless microincisional vitrectomy techniques at the medical center, and his clinical research has contributed to the understanding and use of new medications to combat a wide variety of vitreoretinal disorders.

Dr. Hariprasad has served as an investigator in more than 45 national and international retina clinical trials evaluating various medications, sustained drug-delivery devices, and surgical innovations. His work has led to over 300 peer-reviewed publications, meeting abstracts and textbook chapters, including *Management of Retinal Vein Occlusion: Current Concepts*, one of only a small number of textbooks dedicated to this disease.

In addition to his clinical and research activities, Dr. Hariprasad has been an active contributor to his field, serving as an Executive Editor of the *American Journal of Ophthalmology*. He has received numerous honors, including the American Academy of Ophthalmology Achievement Award, the American Society of Retina Specialists Senior Honor Achievement and Crystal Apple Awards, the J. Donald Gass, MD, Beacon of Sight Award, the Baylor College of Medicine James Key Award, Becker's 135 Leading Ophthalmologists in America, and the Retina Congress of India Gold Medal. *Ophthalmology Retina*, an American Academy of Ophthalmology journal, listed his research as one of the "100 Most Cited Articles on Vitrectomy from 1971 to 2018." He is also included in the Retina Hall of Fame and has been named consistently as a top doctor in publications such as *US News & World Report* and *Chicago* magazine.



Clinical Interests

- Age-related macular degeneration
- Diabetic eye diseases
- Retinal vein occlusions
- Epiretinal membrane
- Endophthalmitis
- Vitreous hemorrhage
- Retinal detachment

Meet the Faculty

DIMITRA SKONDRA, MD, PhD

Associate Professor in Ophthalmology & Visual Science

Director of the Terry Ernest Ocular Imaging Center

Dimitra Skondra, an internationally renowned vitreoretinal surgeon and physician scientist, is an Associate Professor Ophthalmology & Visual Science and the Director of J. Terry Ernest Ocular Imaging Center. She is also the founder and leader of UChicago Retinal Microbiome and UChicago Retina Big Data/Bioinformatics team. She completed her ophthalmology residency at Weill Cornell Medical College/New York Presbyterian Hospital and her PhD/postdoctoral fellowship and vitreoretinal surgery fellowship at Harvard Medical School.

Her team focuses on the role of gut microbiome in retinal disorders in particular AMD and ROP. She is considered one of the international leaders and pioneers in this newly emerged field of retinal research using specialized gnotobiotic animal models she has developed and cutting-edge multi-omics approach to delineate the gut-retina axis interactions. Her team, using Big-Data and computational bioinformatics approach is also studying repurposing of known medications for AMD and other retinal and ocular disorders and her work has shown that metformin, a common anti-diabetic medication is protective for AMD and could represent a new therapeutic strategy for AMD.

She is an elected member of the prestigious Macula Society, Retina Society and Club Jules Gonin that include selected leaders of the retinal field internationally. She has received numerous honors and awards including ARVO Early Career Clinician Scientist, Retina Society Margherio Award, Club Jules Gonin Retina Research Foundation award, ISPB AMD award and has given multiple invited lectures nationally and internationally. She is an invited founding member of International Ocular Circulation Society and the Microbiome Medicine Program, on editorial board of IOVS and Nature's Scientific Reports and has been elected in retinal section of ARVO Program Committee and Retina's Society Socioeconomic Committee.



Clinical Interests

- Age-related macular degeneration
- Diabetic eye diseases
- Retinal vein occlusions
- Macular hole, trauma
- Epiretinal membrane
- Proliferative vitreoretinopathy
- Complex diabetic retinal detachment
- Intraocular infection
- Microbiome

Meet the Faculty

ALEXIS WARREN, MD

Assistant Professor in Ophthalmology & Visual Science

Vice-Chair of DEI

Wellness Director

Alexis K. Warren, MD is the newest appointed Assistant Professor of Ophthalmology and Visual Science at The University of Chicago and also serves as the first Vice-Chair for Diversity Equity and Inclusion/Wellness Director for the department. She most recently completed her training at one of the busiest medical centers in the city of Chicago during which time she was privileged enough to train under world renown retinal surgeons to develop her skills and expertise in complex retinal detachment repairs, diabetic eye disease, age-related macular degeneration, macular holes, epiretinal membranes, retinopathy of prematurity and posterior uveitis.

Throughout her training she was also able to get involved with clinical trials, new techniques for surgical innovation and research on a wide variety of topics from artificial intelligence to health care disparities. Dr. Warren is active in the various ophthalmologic subspecialty societies and devotes much of her time outside of her clinical practice to physician advocacy, mentorship and teaching. She continues to be recognized for her efforts and was most recently chosen by *Retina Today* as a Rising Star in Retina Honoree, an award chosen by leaders in the field to highlight the top retina fellows in the country.

Dr. Warren is very committed to advancing the field of ophthalmology and specifically to retinal specialists and as such served as the appointed chair of the Fellows in Training Section for the *American Society of Retinal Specialists* during which time she helped to organize and moderate surgical grand rounds, debates, and career discussions for other trainees across the country. She was also invited to join the American Academy of Ophthalmology's Task Force to address disparities in eyecare resulting in authorship in the *Ophthalmology* journal.

Dr. Warren received her medical degree from the University of Kansas in her hometown of Kansas City. She then completed her residency at one of the top institutions in the country at the University of Iowa Hospitals and Clinics. She most recently completed her two-year vitreoretinal fellowship at the University of Illinois Eye and Ear Infirmary.



Clinical Interests

- Age-related macular degeneration
- Diabetic eye disease
- Epiretinal Membrane
- Macular hole
- Retinal vein occlusion
- Vitreous Hemorrhage

Meet the Faculty

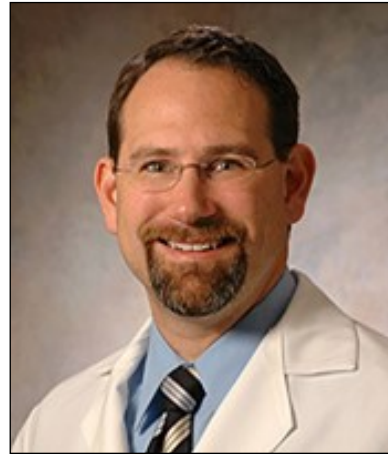
MICHAEL P. BLAIR, MD

Clinical Associate Professor

Department of Ophthalmology & Visual Science

Practice Locations

- University of Chicago Medicine
5758 S. Maryland Avenue
Chicago, IL 60637
- Retina Consultants Ltd.
2454 E. Dempster St., Suite 400
Des Plaines, IL 60016



Clinical Interests

- Vitreoretinal Surgery, Trauma
- Pediatric Retina
- Retinopathy of Prematurity

SHAUN ITTIARA, MD

Clinical Associate Professor

Department of Ophthalmology & Visual Science

Practice Location

- University of Chicago Medicine
5758 S. Maryland Avenue
Chicago, IL 60637
- Retinal Vitreal Consultants
2600 S Michigan Avenue
Chicago, IL 60616



Clinical Interests

- Vitreoretinal surgery
- Diabetic retinopathy
- Secondary IOL placement

Meet the Faculty

PAULPOJ CHIRANAND, MD

Clinical Associate Professor

Department of Ophthalmology & Visual Science

Practice Locations

- Retinal Vitreal Consultants
2600 S Michigan Avenue
Chicago, IL 60616
- Edward Hines, Jr. VA Hospital
5000 5th Ave,
Hines, IL 60141
- University of Chicago Medicine
5758 S. Maryland Avenue
Chicago, IL 60637



Clinical Interests

- Vitreoretinal surgery
- Age-related Macular Degeneration
- Diabetic retinopathy

SARAH RODRIGUEZ, MD, MPH

Associate Professor

Department of Ophthalmology & Visual Science

Practice Locations

- University of Chicago Medicine
5758 S. Maryland Avenue
Chicago, IL 60637



Clinical Interests

- Amblyopia
- Pediatric & adult strabismus
- Pediatric cataracts
- Retinopathy of prematurity

Current Fellows (2023-2024)

1ST YEAR VITREORETINAL SURGERY FELLOW



Madeleine Yehia, MD

Uveitis Fellowship: University of Illinois in Chicago, Chicago, Illinois

2ND YEAR VITREORETINAL SURGERY FELLOW



Reem Gonnah, MD

Residency: Saint Louis University



Fellowship Alumni



Joseph Benevento, MD
(2005-2007)

Oschner Medical Center
New Orleans, LA



Richard Lin, MD
(2006-2008)

Scripps Memorial Hospital
La Jolla, CA



Theodore Lin, MD
(2007-2009)

Inland Valley Retina, Inc.
Corona, CA



Veeral Sheth, MD, FACS
(2008-2010)

Director of Clinical Research
University Retina and Macula Associates
Oak Forest, IL

Clinical Assistant Professor
University of Illinois at Chicago



Paulpoj Chiranand, MD
(2009-2011)

Retinal Vitreal Consultants, Ltd.
Chicago, IL



Ravi D. Patel, MD
(2010-2012)

Keystone Eye Associates
Philadelphia, PA



Fellowship Alumni



Shaun Ittiara, MD
(2011-2013)
Retinal Vitreal Consultants, Ltd.
Chicago, IL



Jose Garcia-Gonzalez, MD
(2012-2014)
Retinal Consultants Ltd.
Des Plaines, IL



Shawn Lewis, MD
(2013-2015)
Retina Associates of Cleveland
Cleveland, OH



Ankur Shah, MD
(2014-2016)
Prairie Eye & LASIK Center
Springfield, IL



Raj N. Patel, MD
(2015-2017)
Carolina Ophthalmology, P.A.
Asheville, NC



Liliya Golas, MD
(2016-2018)
Martel Eye Medical Group
Sacramento, CA



Sidney Schechet, MD
(2017-2019)
Elman Retina Group
Baltimore, MD



Rahul Komati, MD
(2018-2020)
Georgia Retina
Atlanta, GA



Fellowship Alumni



Anna Mackin, MD
(2019-2021)

Vistar Eye Center
Roanoke, VA



David Dao, MD
(2020-2022)

Elman Retina Group
Baltimore, MD



Lincoln Shaw, MD
(2021-2023)

Retina & Vitreous Consultants of WI
Kenosha, WI



Honors & Awards



Dr. Schechet presenting his finalist video at the 2019 Vit Buckle Society Fellows Foray



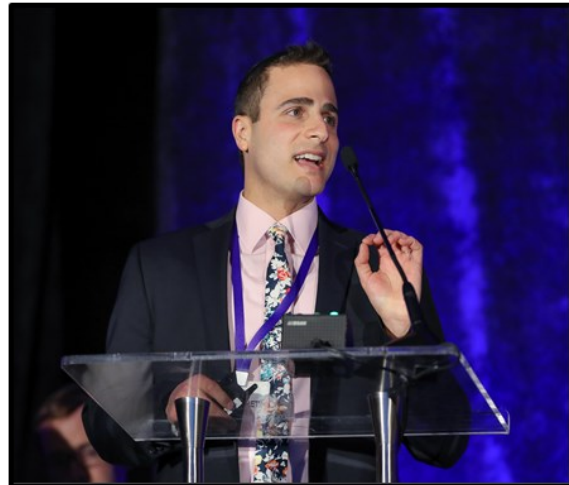
Dr. Mackin presenting her research as a finalist at the 2019 Ophthalmology Times Research Scholar Program



The Crystal Apple award for excellence in teaching and mentorship, presented to Dr. Hariprasad at the ASRS 2019 Meeting



Dr. Hariprasad posing with Dr. Komati and his 1st place "Fellow Games" trophy from the 2020 Retina Fellows Forum



Dr. Schechet receiving the AAO 2018 Young Ophthalmologist award for his video on wine glass injury with a "toast"



Honors & Awards

RT | Retina Today

ONE TO *Watch*

Supported by  **Allergan**
an AbbVie company



Anna Mackin, MD

Anna Mackin, MD, is a vitreoretinal surgeon at Vistar Eye Center, a multispecialty ophthalmology practice in Roanoke, Virginia. She cares for urban and rural communities within a large geographic area. Vistar Eye Center is affiliated with Virginia Tech Carilion School of Medicine and of Medicine and frequently has medical students rotate in the clinic and OR.

WHERE IT ALL BEGAN

As a child, Dr. Mackin was captivated by her parents' clinical and research work—her father is an orthopedic surgeon, and her mother is a clinical pathologist. She was determined to one day be a physician, too. She received a bachelor's degree with distinction in biochemistry and integrative physiology and attended medical school at the University of Colorado. Several of Dr. Mackin's core clinical rotations took place in underserved rural counties in south-central Colorado, which gave her a great appreciation for the desperate need for care among rural communities.

HER PATH TO RETINA

Dr. Mackin quickly realized that ophthalmology was her career aspiration during medical school clinical rotations. She remembers the feeling of curiosity and awe when examining the eye in search of the answer to the patient's symptoms; she still feels this way when examining a patient. She helped to research novel therapeutic approaches to AMD with her mentor, Jeffrey Olson, MD. This was only the beginning of her discovery that exciting therapies and diagnostic techniques play an integral role in the everyday practice of vitreoretinal surgery. Once in residency at the University of Colorado, Dr. Mackin was drawn to the complex and diverse pathology of retinal diseases. Residency at UCHHealth Sue Anschutz-Rodgers Eye Center exposed her to the full gamut of vitreoretinal pathologies, including inherited retinal disease, pediatrics, ocular oncology, and uveitis, confirming her decision to dedicate her career to the field of retina.

Dr. Mackin matched at her number one program, **the Snyder Family Endowed Fellowship** in vitreoretinal surgery at the University of Chicago.

SUPPORT ALONG THE WAY

Dr. Mackin is forever grateful to her residency and fellowship mentors for teaching her invaluable clinical and surgical skills and providing guidance and support on her professional journey. She would like to extend a special thank you to her fellowship director, Seenu M. Hariprasad, MD, for teaching the medical side of patient care and emphasizing efficiency and cost-consciousness. Every time Dr. Mackin is in the OR, she hears Dr. Hariprasad's voice, urging her to make every second of the surgery count. Dr. Hariprasad also taught her the importance of industry collaboration. Working closely with industry allows clinicians to bring the interests of patients to the forefront of clinical discovery and ensures that everyday clinical experiences can lead to safer and more effective therapies for the community at large.

AN EXPERIENCE TO REMEMBER

During Dr. Mackin's first night of attending call, she took care of a monocular patient with an acute retinal detachment in his good eye. The surgery went well, and the patient regained his sight and independence. She was honored to use her skills to make such a difference and provide sight-saving care at that time and every day since. Many of her patients travel more than an hour to see a retina specialist, and it is rewarding to care for a community in need.

Fellowship Bibliography

PEER-REVIEWED ARTICLES

Alexandrou TJ, Hariprasad SM, Benevento J, Rubin, MP, Saidel M, Ksi-
azek S, Thompson K, Boonlayangoor S, Mieler WF: Reduction of Pre-
operative Conjunctival Bacterial Flora with the use of Mupirocin Nasal
Ointment. *Trans Am Ophth Soc* 104:196-201, 2006.

Benevento JD, Jager RD, Noble AG, Latkany P, Mieler WF, Sautter M,
Meyers S, Mets M, Grassi MA, Rabiah P, Boyer K, Swisher C, McLeod R:
Toxoplasmosis Study Group. Toxoplasmosis-Associated Neovascular
Lesions Treated Successfully with Ranibizumab and Antiparasitic Thera-
py. *Arch Ophthalmol* 126(8):1152-6, 2008.

Lin RC, Sanduja N, Hariprasad SM: Successful Treatment of Postopera-
tive Fungal Endophthalmitis Using Intravitreal and Intracameral
Voriconazole. *J Ocul Pharmacol Ther* 24(2):245-248, 2008

Hariprasad SM, Mieler WF, Lin TK, Sponsel WE and Graybill JR: Voricon-
azole in the Treatment of Fungal Eye Infections: a Review of Current
Literature. *Br J Ophthalmol* 92: 871-878, 2008.

Chiranand P, Modi D, Akduman L: Efficacy of Patterned Scan Laser in
Treatment of Macular Edema and Retinal Neovascularization. *Clin Oph-
thalmol* 9(3):465-70, 2009.

Ernst BJ, Chiranand P, Akduman L: Surgical Drainage of a Pigment Epi-
thelial Detachment in Neovascular Age-Related Macular Degenera-
tion. *Retina* 29(5):704-7, 2009.

Kiernan DF, Lin TK, Sheth V, Jager RD: Pharmacotherapy of Retinal
Diseases with Ranibizumab. *Clinical Medicine Therapeutics* 175-182,
2009.

Kiernan DF, Lin RC, Grassi MA: Sarcoidosis-Associated Unilateral Reti-
nal Arteritis. *Ocul Immunol Inflamm* 18:10-12, 2010.

Patel RD, Momi RS, Hariprasad SM: Review of Ranibizumab Trials for
Age Related Macular Degeneration. *Semin Ophthalmol* 26(6):372-9,
2011.

Afshar AR, Hariprasad SM, Jampol LM, Sheth VS: Use of Intravitreal
Bevacizumab to Treat Macular Edema in West Nile Virus Chorioretini-
tis. *Arch Ophthalmol* 130(3): 396-398, 2012.

Patel RD, Shapiro MJ, Blair MP, Lichtenstein SJ: Significant Treatment
Failure with Intravitreal Bevacizumab for Retinopathy of Prematurity.
Arch Ophthalmol 130(6):801-2, 2012.

Ittiara S, Sanduja N, Chiranand P, Rosenberg, Aurora A, Hariprasad SM:
Hot, Liquid Glass Injury as a Novel Mechanism for Intraocular Foreign
Body. *Eye* 26(8):1145-9, 2012.

Afshar AR, Fernandes JK, Patel RD, Ksiasek SM, Sheth VS, Reder AT,
Hariprasad SM: Cystoid Macular Edema Associated with Fingolimod
use for Multiple Sclerosis. *JAMA Ophthalmology* 131(1):103-107,
2013.

Ittiara S, Blair MP, Shapiro MJ, Lichtenstein SJ: Exudative Retinopa-
thy and Detachment: A Late Reactivation of Retinopathy of Prema-
turity after Intravitreal Bevacizumab. *J AAPOS* 17(3):323-5, 2013.
Patel RD, Messner LV, Teitelbaum B, Michel KA, Hariprasad SM:
Characterization of Ischemic Index Using Ultra-Widefield Fluores-
cein Angiography in Patients with Focal and Diffuse Recalcitrant
Diabetic Macular Edema. *Am J Ophthalmol* 155(6):1038-1044,
2013.

Hellman HB, Fernandes JK, Patel RD, Hariprasad SM: Intravitreal
Dexamethasone Implant Plus Prompt Grid Laser for Macular Ede-
ma Due to Retinal Vein Occlusion. *Ophthalm Research Int J* 2(6):325-
335, 2014.

Hellman JB, Garcia-Gonzalez JM, Lewis S, Hariprasad SM: Dexam-
ethasone 0.7 mg Implant for the Treatment of Recalcitrant Radia-
tion Maculopathy after Proton Radiotherapy for Carcinoma of the
Maxillary Sinus. *J Ocul Dis Therapeutics* 2:30-35, 2014.

Shukla SY, Batra NN, Ittiara ST, Hariprasad SM: Reassessment of
Scleral Depression in the Clinical Setting. *Ophthalmology* 122(11):
2360-2361, 2015.

Garcia-Gonzalez JM, Neiweem AE, Grassi MA: Cobalamin C Defi-
ciency-Associated Pigmentary Retinopathy. *JAMA Ophthalmol* 133
(12), 2015.

Shapiro MJ, Blair MP, Garcia-Gonzalez JM: Experts Contradict Es-
tablished Classification. *Graefes Arch Clin Exp Ophthalmol* 254
(1):199, 2016.

Nolan DP, Lewis S, Hariprasad SM: Retinal Toxicity Associated with
MEK Inhibitor Use for Metastatic Cancer: A Rising Trend in Oph-
thalmology. *Ophthalmic Surg Lasers Imaging Retina* 47(5): 398-
402, 2016.

Snyder LL, Garcia-Gonzalez JM, Shapiro MJ, Blair, MP: Very Late
Reactivation of Retinopathy of Prematurity after Monotherapy
with Intravitreal Bevacizumab. *Ophthalmic Surg Lasers Imaging
Retina* 47(3):280-3, 2016.

Shah RJ, Garcia-Gonzalez JM, Blair MP, Galasso J, Shapiro MJ: Con-
current Scleral Buckle and Intravitreal Bevacizumab for Advanced
Retinopathy of Prematurity-Related Retinal Detachment. *Retina
Cases and Brief Reports* 10(2):183-6, 2016.

Dunn EN, Hariprasad SM, Sheth VS: An Overview of the Fovista
and Rinucumab Trials and the Fate of Anti-PDGF Medications.
Ophthalmic Surg Lasers Imaging Retina, 48(2): 100-104, 2017.

Sahni S, Watson RM, Sheth VS: Actinomyces Neuii Endophthalmitis
after Intravitreal Anti-Vascular Endothelial Growth Factor Injec-
tion. *Retina Cases and Brief Reports* 11(3): 281-282, 2017.

Fellowship Bibliography

- Metelitsina TI, Sheth VS, Patel SB, Grassi MA: Peripheral retinopathy associated with aplastic anemia. *Retina Cases and Brief Reports* 11(2):108-110, 2017.
- Yanoga F, Garcia-Gonzalez JM, Greenwald M, Shapiro MJ, Blair MP: Candida Endophthalmitis from the Reactivation of a Dormant Lenticular Fungal Abscess in a Premature Infant. *Retina Cases and Brief Reports* 11(3):269-271, 2017.
- Golas L, Shapiro MJ, Blair MP: Late ROP Reactivation and Retinal Detachment in a Teenager. *Ophthalmic Surg Lasers Imaging Retina* 49(8):625-628, 2018.
- Schechet S, Hariprasad SM, Movahedan A, Skondra D: Use of Optical Coherence Tomography Angiography in Masqueraders of Wet Age-Related Macular Degeneration and Choroidal Neovascularization. *Ophthalmic Surg Lasers Imaging Retina* 49(2):80-85, 2018.
- Garcia-Gonzalez JM, Snyder L, Blair M, Rohr A, Shapiro M, Greenwald M: Prophylactic Peripheral Laser and Fluorescein Angiography after Bevacizumab for Retinopathy of Prematurity. *Retina* 38(4):764-772, 2018.
- Blair M, Garcia-Gonzalez J, Snyder L, Schechet S, Greenwald M, Shapiro M, Hilkert S. Bevacizumab or laser for Aggressive Posterior Retinopathy of Prematurity. *Taiwan Journal Ophthalmology* 8(4):243-248, 2018.
- Theophanous C, Schechet S, Rodriguez SH, Blair M. Bilateral Vitreous Hemorrhage Following Bilateral Intravitreal Injections of Bevacizumab in an Infant With Retinopathy of Prematurity. *Ophthalmic Surg Lasers Imaging Retina*. 1;49(11):893-896, 2018.
- Sokol JT, Ferenchak K, Rosen DT, Schechet SA, Skondra D. Macular Hole Formation After Pars Plana Vitrectomy for Diabetic Tractional Retinal Detachment. *Ophthalmic Surg Lasers Imaging Retina*. 1;49(12):e256-e262, 2018.
- Golas L, Skondra D, Ittira S, Bajic N, Jeng-Miller KW, Mukai S, Yonekawa Y, Blair MP: Efficacy of Retinal Lesion Screening in Von Hippel-Lindau Patients with Widefield Color Fundus Imaging versus Widefield Fluorescein Angiography. *Ophthalmic Surg Lasers Imaging Retina*. 50(11):e260-e265, 2019.
- Schechet SA, Golas L, Hariprasad SM. Intraoperative Optical Coherence Tomography of a Dislocated Intraocular Lens. *J Ophthalmic Vis Res* 14:116-7, 2019.
- Schechet SA, Pandya H, Mehta M. Social Media Collaboration of Retinal Physicians: A 'Young Retina Forum' Survey." *Eur Journal of Ophthalmology* <https://doi.org/10.1177/1120672119832186>, 2019.
- Williams B, Schechet SA, Hariprasad I, Shah H, Golas L, Hariprasad SM. Contralateral amaurosis after a retrolubar block. *Am J Ophthalmol Case Rep*. 15:100487, 2019.
- Sokol JT, Schechet SA, Rosen DT, Ferenchak K, Dawood S, Skondra D. Outcomes of vitrectomy for diabetic tractional retinal detachment in Chicago's county health system. *PLoS One*. 14(8):e0220726, 2019.
- Sherman SD, Schechet SA, Shapiro MJ, Blair MP. A Case of a Combined Hamartoma of the Retina and RPE Concurrently Found in the Same Eye as Peripheral Astrocytic Hamartomas. *Journal of VitreoRetinal Diseases*. 3(5):399-402, 2019.
- Schechet SA, Kotlyar B, Raiji VR. Multimodal Imaging of Double Schlaegel Lines. *Ophthalmol Retina*. 3(5):443, 2019, May.
- Schechet SA, Adams OE, Eichenbaum DA, et al Macular thickness amplitude changes when switching from discontinuous to continuous therapy for diabetic macular oedema *BMJ Open Ophthalmology* 4:e000271, 2019, March. PMID: 31179398
- Schechet SA, Rodriguez SH, Shapiro MJ, Blair MP. Response: Advantages of bevacizumab for aggressive posterior retinopathy of prematurity. *Taiwan J Ophthalmol* 9(2):136-137, 2019.
- Schechet SA, Komati R, Hariprasad SM. Bilateral Retinal Detachments as Presenting Manifestations of Vogt-Koyanagi-Harada Syndrome. *Eur J Rheumatol* DOI: 10.5152/eurjrheum.2019.19032, 2019, April-June. PMID: 31198676
- Shaw LT, Schechet SA, Avdagic E, Mieler WF, Hariprasad SM. Repair of Superior Chorioretinal Coloboma-Associated Retinal Detachments: Case Report and Literature Review. *Journal of VitreoRetinal Diseases*. <https://doi.org/10.1177/2474126419887099>, 2019, November.
- Chun LY, Dolle-Molle L, Bethel C, Dimitroyannis RC, Williams BL, Schechet SA, Hariprasad SM, Missiakas D, Schneewind O, Beavis KG, Skondra D. Rapid pathogen identification and antimicrobial susceptibility testing in in vitro endophthalmitis with matrix assisted laser desorption-ionization Time-of-Flight Mass Spectrometry and VITEK 2 without prior culture. *PLoS One*. 14(12):e0227071, 2019, December. PMID: 31887220
- Komati R, Schechet SA, Skondra D. Multimodal Imaging of Dissociated Optic Nerve Fiber Layer after Internal Limiting Membrane Peel. *Ophthalmology Retina*. 3(9):776, 2019, September. PMID: 31511171
- Khanna S, Komati R, Eichenbaum DA, Hariprasad I, Ciulla TA, Hariprasad SM. A Comparative Review of Current and Upcoming anti-VEGF Dosing Strategies for the Treatment of Neovascular Age-Related Macular Degeneration. *British Journal of Ophthalmology*. 4:e000398, 2019, December 15. PMID: 31909196
- Adams OE, Schechet SA, Hariprasad SM. Discontinuous to continuous therapy for persistent diabetic macular edema leads to reduction in treatment frequency. *European Journal of Ophthalmology*. <https://doi.org/10.1177/1120672120901691>, 2020, June. PMID: 32059986

Fellowship Bibliography

Hamad AE, Moinuddin O, Blair MP, Schechet SA, Shapiro MJ, Quiram PA, Mammo DA, Berrocal AM, Prakhunhungsit S, Cernichiaro-Espinosa LA, Mukai S, Yonekawa Y, Ung C, Holz ER, Harper CA, III, Young RC, Besirli CG, Nagiel A, Lee TC, Gupta MP, Walsh MK., Khawly JA, Campbell JP, Kychenthal A, Nudleman ED, Robinson JE, Hartnett ME, Calvo CM & Chang EY. Late Onset Retinal Findings and Complications in Untreated Retinopathy of Prematurity. *Ophthalmology Retina*, doi: <https://doi.org/10.1016/j.oret.2019.12.015>, 2020. PMID: 32059986

Shaw LT, Mackin A, Shah R, Jain S, Jain P, Nayak R, Hariprasad SM. Risuteganib—a novel integrin inhibitor for the treatment of non-exudative (dry) age-related macular degeneration and diabetic macular edema. *Expert Opinion on Investigational Drugs*, 2020, June. PMID: 32349559

Neves da Silva HV, Mackin AG, Smith JM, Ahmad M. Endophthalmitis Caused by Abiotrophia Defectiva after Anterior Vitrectomy in a Child. *Ocular Immunology and Inflammation*, <https://doi.org/10.1080/09273948.2020.1811349>, 2020, October. PMID: 33021419

Dao, D. et al. High-Fat Diet Alters the Retinal Transcriptome in the Absence of Gut Microbiota. *Cells* 10, (2021)

Young, L., Kim, J., Yakin, M., Lin, H. Dao, D., et al. Automated detection of vascular leakage on fluorescein angiography. *Invest. Ophthalmol. Vis. Sci.* 62, 2112–2112 (2021)

Lin, H., Dao, D. & Sen, H. N. Diagnosis and treatment of autoimmune retinopathy. *Inflammation* 5, 16 (2020)

Dao, D., Sen, H. N. & Kodati, S. Nummular Keratitis: An Uncommon Manifestation of Ocular Sarcoidosis. *Ophthalmology* 127, 581 (2020)

Dao, D. et al. Hierarchical Cluster Analysis of Serum and Vitreous Cytokines in Intermediate, Posterior and Panuveitis. *Invest. Ophthalmol. Vis. Sci.* 61, 3655–3655 (2020)

Benner JD, Dao, DT, Butler JW, Hamill KI (2019). Intravitreal methotrexate for the treatment of proliferative vitreoretinopathy. *BMJ Open Ophthalmology* 4, e000293.

Dawson V, Dao DT, Leu M, Egense A, Jinadu L, Malone L, Alexander J (2018). Tubulointerstitial nephritis and uveitis (TINU) with granulomatosis: a novel report of simultaneous TINU and sarcoidosis in a pediatric patient. *J. AAPOS*. doi:10.1016/j.jaapos.2018.02.004

Fadel AM, Bessa AS, Bayoumi NL, Gonnah R. Decompression retinopathy after glaucoma surgery in children. *Journal of the American Association for Pediatric Ophthalmology and Strabismus*. 2015. Jun;19(3):28-289.

Elkamshoushy A, Gonnah R, Madi S, Beltz J. Single-piece femtosecond-assisted mushroom keratoplasty in children. *Journal of American Association for Pediatric Ophthalmology and Strabismus*. 2019 Feb; 23(1): 28.E1-28.E5.

Shaw LT, Hariprasad SM, Skondra D. The Utility of Prophylactic Laser Photocoagulation in Acute Retinal Necrosis: Current Perspectives. *Ophthalmic Surgery, Lasers and Imaging Retina*. 2021 Apr 1; 52(4): 174-180. doi: 10.3928/23258160-20210330-01

Shaw LT, Khanna S, Chun LY, Dimitroyannis RC, Rodriguez SH, Masamba N, Hariprasad SM, Skondra D. Quantitative Optical Coherence Tomography Angiography (OCTA) Parameters in a Black Diabetic Population and Correlations with Systemic Diseases. *Cells*. 2021 Mar 4;10(3):551. doi: 10.3390/cells10030551

Kanter FA, Amin P, Komati R, Mackin A, Dao D, Shaw LT, Skondra D, Qiu M. Gonioscopy-assisted transluminal trabeculotomy in neovascular glaucoma: Salvaging the conventional outflow pathway. *American Journal of Ophthalmology Case Reports*. 2022 (in press). doi.org/10.1016/j.ajoc.2022.101668

Amin SV, Khanna S, Parvar SP, Shaw LT, Dao D, Hariprasad SM, Skondra D. Metformin and retinal diseases in preclinical and clinical studies: Insights and review of literature. *Experimental Biology and Medicine*. 2022;247(4):317-329

T. Shaw³, L., Hariprasad, I., V. Messner, L., A. Bansal, C., A. Schechet, S., & Pérez, J. (2022). Topical Nepafenac 0.1% or 0.3% for the Treatment of Central Serous Chorioretinopathy: A Case Series of Chronic and Recurrent Disease and Review of the Literature. *BOHR International Journal of Current Research in Optometry and Ophthalmology*, 1(1), 74–79.

Saira Khanna, John Moir, Shivam Amin, Lincoln T Shaw, David Dao, Nathalie Massamba, Rahul Komati, Dimitra Skondra; Utility of OCT-Angiography in Diagnosis and Management of Atypical Presentations of Macular Telangiectasia Type 2. *Invest. Ophthalmol. Vis. Sci.* 2022;63(7):2948 – F0101.

Xie EF, Xie B, Nadeem U, D'Souza M, Reem G, Sulakhe D, Skondra D. Using Advanced Bioinformatics Tools to Identify Novel Therapeutic Candidates for Proliferative Vitreoretinopathy. *Transl Vis Sci Technol*. 2023 May 1;12(5):19. doi: 10.1167/tvst.12.5.19.

Xie EF, Hilkert Rodriguez S, Xie B, D'Souza M, Reem G, Sulakhe D, Skondra D. Identifying novel candidate compounds for therapeutic strategies in retinopathy of prematurity via computational drug-gene association analysis. *Front Pediatr*. 2023 Jul 10;11:1151239. doi: 10.3389/fped.2023.1151239.

Kaufmann GT, Hyman MJ, Gonnah R, Hariprasad S, Skondra D. Association of Metformin and Other Diabetes Medication Use and the Development of New-Onset Dry Age-Related Macular Degeneration: A Case-Control Study. *Invest Ophthalmol Vis Sci*. 2023 Aug 1;64(11):22. doi: 10.1167/iovs.64.11.22.

NON-PEER REVIEWED

Lin RC, Mieler WF: Management of Retinal Complications Following Glaucoma Surgery. *Retinal Physician*, 2007.

Fellowship Bibliography

Lin RC, Cantrill HL, Mieler WF: Retinal Toxicities Caused by Systemic Medications. *Retinal Physician*, 2007.

Kiernan DF, Lin TK, Jager RD: On the Horizon: Genetic Therapies for AMD. *Retinal Physician*, 2008.

Lin TK, Mieler WF: Management of Primary Rhegmatogenous Retinal Detachments. *Review of Ophthalmology*, 2008.

Sheth VS, Lin TK, Kiernan DF, Jager RD: Ciliary Neurotrophic Factor in the Treatment of Advanced Nonexudative Age-Related Macular Degeneration. *Ophthalmology Management: AMD Update*, 2009.

Collins MD, Sheth V, Raichand S, Saidel MA, Hariprasad SM: Microincisional Sutureless Vitrectomy for Dislocated IOL. *Retina Today*, 32-35, 2009.

Hariprasad SM, Sheth VS, Chiranand P: Combination Therapy for Retinal Vein Occlusion. *Retina Today*, 67-76, 2010.

Jager RD, Ittiera S, Patel R: Controversies in Care- Ozurdex as First-line Therapy. *Retinal Physician*, 8(9):20, 2011.

Jager RD, Ittiera ST, Patel RD: Controversies in Care- Comparing Ozurdex and Anti-VEGF for RVO. *Retinal Physician*, 19-21, 2011.

Hariprasad SM, Patel RD, Kitchens JW: The Uncharted Realm of the Retinal Periphery. *Retinal Physician- Cover Story*, 33-40, 2011.

Patel RD, Hariprasad SM: Taking a Wider View in the Treatment of Diabetic Macular Edema. *Retinal Physician* 26-33, 2013.

Patel RD: Retinal Imaging: The Next Frontier. *Ophthalmology Management* 30-34, 2013.

Sheth VS, Hariprasad SM: DME drugs multiply. *Ophthalmology Management*, 16-18, 2014.

Boyer DS, Fine HF, Khurana RN, Ober MD, Sheth VS, Singer MA, Hariprasad SM: Evolving Strategies in the Use of Corticosteroids for the Treatment of DME. *Retinal Physician*, 1-20, 2015.

Golas L, Olson JL: Extended-duration Therapeutics for Treatment of Wet AMD. *Retina Today*, 2016.

Golas L, Skondra D, Hariprasad SM, Patel RN: Update on Intraoperative OCT. *Ophthalmology Management*, 2017.

Golas L, Schechet SA, Skondra S, Hariprasad SM: Developments in Intraoperative OCT and Heads-Up Assisted Surgical Viewing. *Retinal Physician*, 2018.

Movahedan A, Schechet S, Skondra, D. Challenging Diabetic TRD Repair, *Retina Today*, 2018.

Schechet S, Skondra, D. A Thorough Approach to Diabetic TRD Repair, *Retinal Specialist*, 2018.

Komati R, Chen TH, Hariprasad, SM. Emerging Steroid Therapies for Uveitis: Two New Treatments on the Horizon. *Uveitis Corner, Retinal Physician*, Oct 2018.

Komati R, Skondra D: Five Pathologies Best Diagnosed with OCTA. *Ophthalmology Management*, Jan 2019.

Schechet SA, Komati R, Blair MP, Elman MJ, Hariprasad SM. Update on Intra-Operative OCT for Vitreoretinal surgery. *Retinal Physician*. 17:34-36,39,40. Jan 2020.

Komati R, Skondra D. Pearls for Complex Tractional Retinal Detachment Repair. *Retina Specialist*, March 2020.

Mackin AG, Shaw LT, Skondra D, Hariprasad SM. Optimizing the Patient Experience for Intravitreal Injections. *Retinal Physician*, July-August 2021.

MEETING PRESENTATIONS

Yeh JC, Hariprasad SM, Benevento J, Mieler WF: Comparison of Efficacy between Intravitreal and Periocular Injection of Triamcinolone Acetonide for Refractory Pseudophakic Cystoid Macular Edema. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2006.

Alexandrou TJ, Hariprasad SM, Mieler WF, Saidel M, Ksiazek S, Rubin MP, Benevento J, Boonlayangoor S, Thompson K: Elimination of Pre-Operative Conjunctival Bacterial Flora with the use of Mupirocin Nasal Ointment. 142nd Annual Meeting of the American Ophthalmological Society, Half Moon Bay, CA. 2006.

Alexandrou TJ, Hariprasad SM, Mieler WF, Saidel MA, Ksiazek S, Rubin MP, Benevento J, Thompson K, Boonlayangoor S: Elimination of Conjunctival Bacterial Flora With the Use of Mupirocin Nasal Ointment. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2006.

Benevento JD, Hariprasad SM, Mieler WF: Visual Acuity Outcomes After Epiretinal Membrane Removal Using 25 Gauge Vitrectomy and Triamcinolone Acetonide Assisted Peeling of the Internal Limiting Membrane. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2006.

Alexandrou TJ, Hariprasad SM, Benevento J, Mieler WF: Reduction of Pre-Operative Conjunctival Bacterial Flora with the Use of Mupirocin Nasal Ointment. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2007.

Lin RC, Hariprasad SM: Pars Plana Vitrectomy for Non Clearing Vitreous Hemorrhage- Outcomes by Diagnosis and Timing of Surgery. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2007.

Benevento JD, Alexandrou TJ, Hariprasad SM, Mazzulla A, Mieler WF: Nasal Bacteria as a Source of Contamination During Intraocular Surgery. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2007.

Fellowship Bibliography

Chang JC, Hariprasad SM, Benevento J, Mieler WF: Efficacy of 25-Gauge Vitrectomy, ILM Peeling, and Gas Fluid Exchange for Closing Chronic Macular Holes. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2007.

Lin RC, Mehta S, Hariprasad SM: Outcomes of Pars Plana Vitrectomy for Vitreous Hemorrhage Based on Duration and Etiology of Hemorrhage. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2008.

Gabrielian A, Kiernan DF, Hariprasad SM, Lin T, Mieler WF: Effect of Intravitreal Bevacizumab for Retinal Disease on Injected and Fellow Eyes. Association for Research in Vision and Ophthalmology Meeting, Fort Lauderdale, FL, 2008.

Mehta SV, Lin RC, Hariprasad SM: Outcomes of Pars Plana Vitrectomy for Vitreous Hemorrhage Based on Duration and Etiology of Hemorrhage. Association for Research in Vision and Ophthalmology Meeting, Fort Lauderdale, FL, 2009.

Gabrielian A, Sheth V, Hariprasad SM: Surgical Outcomes of Epiretinal Membrane Removal with and without Internal Limiting Membrane Peel in Patients with Tractional Retinal Detachment. Association for Research in Vision and Ophthalmology Meeting, Fort Lauderdale, FL, 2009.

Colina-Luquez J, Mojica G, Sheth V, Hariprasad SM: Incidence of Endogenous Fungal Endophthalmitis in Patients with Positive Blood Cultures for Systemic Fungemia. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2010.

Chen JJ, Eulo V, Huang Y, Rehman J, Hariprasad SM, Jager RD, Sheth V, Nicolae DL, Lussier VA, Grassi MA: Study of Genetic Expression in Diabetic Retinopathy Reveals Unique Molecular Fingerprint. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2010.

Khan-Farooqi H, Chiranand P, Edelstein S: Epidemiology and Outcome of Traumatic Hyphema. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2010.

Patel RD, Hariprasad SM: The BRAVO and CRUISE Trials; What Have We Learned One Year Later? Web Article for the American Society of Retina Specialists. 2011.

Patel RD, Hariprasad SM: Examining Recalcitrant Diabetic Macular Edema with Optos Wide-Field Fluorescein Angiography. American Society of Retina Specialists, Boston, MA, 2011.

Afshar AR, Patel RD, Jager RD: Outcomes of Focal Laser Treatment for Diabetic Macular Edema with the NAVILAS Navigated Laser Photocoagulation System. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2011.

Fernandes JK, Chiranand P, Hariprasad SM: Evaluation of an Intravitreal Dexamethasone Implant (Ozurdex) Plus Prompt Focal Laser for Macular Edema Secondary to Retinal Vein Occlusions. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2011.

Agrawal KK, Patel RD, Jager RD: Macular Schisis Following Indocyanine Green-Assisted Internal Limiting Membrane Peel for Epiretinal Membrane Surgery. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2011.

Patel RD, Hariprasad SM, Messner LM, Tietelbaum B, Michel K: Examining Recalcitrant Diabetic Macular Edema with Optos Wide-Field Fluorescein Angiography. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2011.

Fernandes JK, Patel RD, Hariprasad SM: Combination Therapy of an Intravitreal Dexamethasone Implant (Ozurdex) Plus Prompt Focal Laser for Macular Edema Secondary to Retinal Vein Occlusion – 12 Month Follow-up. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2012.

Hariprasad SM, Afshar A, Fernandes J, Patel R, Ksiazek S: Cystoid Macular Edema Associated with Fingolimod (Gilenya) 0.5mg Use for Multiple Sclerosis. Retina Society 45th Annual Scientific Meeting, Washington, DC, 2012.

Patel R, Hariprasad SM: Ultra-Widefield Fluorescein Angiography Characteristics of Recalcitrant Diabetic Macular Edema. Retina Society 45th Annual Scientific Meeting, Washington, DC, 2012.

Patel RD, Hariprasad SM: Examining Recalcitrant Diabetic Macular Edema with Optos Wide-Field Fluorescein Angiography. 33rd World Ophthalmology Congress, Abu Dhabi, UAE, 2012.

Patel RD, Hariprasad SM: Ultra-Widefield Fluorescein Angiography Characteristics of Recalcitrant Diabetic Macular Edema. 45th Annual Meeting of the Retina Society, Washington, DC, 2012.

Ittiara S, Lin RC, Patel RD, Hariprasad SM: Outcomes of 20, 23, and 25 Gauge Plana Vitrectomy for Dense Vitreous Hemorrhage Based on Etiology and Duration. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2012.

Agrawal KK, Chen R, Ittiara S, Patel RD, Hariprasad SM: Comparison of the Relative Efficacy of Aflibercept in the Treatment of Neovascular Age Related Macular Degeneration in Patients Previously Treated with Alternative Vascular Endothelial Growth Factor Inhibitors. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2013.

Speilburg AM, Ittiara S, Pang Y, Leong DF, Patel RD, Messner LV, Hariprasad SM: Peripheral Ischemia Associated with Systemic Atherosclerosis? Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2013.

Batra NN, Patel RD, Ittiara S, Hariprasad SM: The Utility of Scleral Depression for Detecting Peripheral Vitreoretinal Pathology. Association for Research in Vision and Ophthalmology, Seattle, WA, 2013.

Agrawal KK, Chen R, Patel RD, Ittiara S, Hariprasad SM: Assessment of Quality of Life in Patients Treated with Aflibercept for Neovascular Age Related Macular Degeneration. Association for Research in Vision and Ophthalmology, Seattle, WA, 2013

Fellowship Bibliography

Shukla SY, Batra NN, Patel RD, Ittiara S, Hariprasad SM: Reassessment of Scleral Depression in the Clinical Setting. American Academy of Ophthalmology, Chicago, IL, 2014.

Agrawal K, Patel RD, Ittiara S, Chen R, Hariprasad SM: Visual Function after Switchover Anti-VEGF Therapy for Wet AMD. Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, 2014.

Yanoga F, Green JL, Ittiara ST, Hariprasad SM: The Etiology and Outcomes of Pars Plana Vitrectomy in Non-diabetic Dense Vitreous Hemorrhage. NMA, Honolulu, HI, 2014.

Hariprasad SM, Lewis S, Nolan D: Macular Neurosensory Retinal Detachment Associated with MEK Inhibitor Use for Cancer: A Case Series and Review of the Literature. American Society of Retina Specialists, Vienna, Austria, 2015.

Hariprasad SM, Lewis S, Nolan D: Macular Neurosensory Retinal Detachment Associated with MEK Inhibitor Use for Cancer: A Case Series and Review of the Literature. Retina Society 48th Annual Scientific Meeting, Paris, France, 2015.

Golas L, Skondra D, Ittiara S, Green J, Bajic N, Jeng-Miller K, Mukai S, Yonekawa Y, Blair M: Efficacy of Retinal Lesion Screening in Von Hippel-Lindau Patients with Fundus Photography versus Widefield Fluorescence Angiography. Retina Society, Boston, MA, 2017.

Silas M, Chun L, Golas L, Kulenkamp E and Skondra D: Racial Variations in Optic Nerve Head Vascular Density on OCTA. Association for Research in Vision and Ophthalmology, Honolulu, HI, 2018.

Schechet S, Skondra D: Use of Optical Coherence Tomography Angiography in Masqueraders of Wet Age-Related Macular Degeneration and Choroidal Neovascularization. American Society of Retinal Specialists, Vancouver, Canada, 2018.

Hamad A, Blair M, Schechet S, Berrocal A, *et al*: Late Findings and Complications in Untreated Retinopathy of Prematurity. American Society of Retinal Specialists, Vancouver, Canada, 2018.

Theophanous C, Schechet S, Hilkert Rodriguez S, Blair M. Bilateral Vitreous Hemorrhage Following Bilateral Intravitreal Injections of Bevacizumab in an Infant with Retinopathy of Prematurity. ROP Hot Topics, Chicago, IL, Oct 2018

Hilkert Rodriguez S, Schechet S, Anand N, Blair M. Visual and Refraction Outcomes of Laser Ablation and Bevacizumab In Management of ROP. ROP Hot Topics, Chicago, IL, Oct 2018.

Sunness J, Schechet S, Restarting Hydroxychloroquine Despite Toxic Maculopathy Due to Dire Systemic Needs. 42nd Annual Macula Society Meeting. Bonita Springs, FL, Feb 2019.

Schechet SA, Pandya H, Mehta M. Social Media Collaboration of Retinal Physicians: A "Young Retina Forum" Survey. Retina World Congress Meeting, Fort Lauderdale, FL, March, 2019.

Schechet S. "Batting an Eye." VBS Annual Meeting, Las Vegas, NV, April 2019.

Komati R, Schechet S, Hulvey PA, Skondra D. Use of Ocular Coherence Tomography Angiography in Diagnosis of Atypical Macular Telangiectasia Type 2. Association for Research in Vision and Ophthalmology, Vancouver BC, May 2019.

Theophanous CN, Grodsky J, Schechet SA, Hariprasad SM. Cost Savings and Results from Reducing Vitrectomy Surgical Tray Size at a Major US Academic Hospital. Association for Research in Vision and Ophthalmology, Vancouver BC, May 2019.

Adams OE, Schechet SA, Hariprasad SM. Discontinuous to Continuous Therapy with 0.2 µg/day Fluocinolone Acetonide implant (FAc) Leads to Reduction in Treatment Frequency for Diabetic Macular Edema (DME). Association for Research in Vision and Ophthalmology, Vancouver BC, May 2019.

Sokol J, Schechet SA, Komati, R, Giovinnazzo J, Ittiara S, Farooq A, Sheth VS, Gentile R, Skondra D. "Medical Treatment of Macular Holes." Association for Research in Vision and Ophthalmology, Vancouver BC, May 2019.

Schechet SA, Blair MP. Bevacizumab or Laser for Aggressive Posterior Retinopathy of Prematurity. Advances in Pediatric Retina Course, Salt Lake City, Utah, Jun 2019.

Komati R, Mikkilineni S, Gao H. T2 Magnetic Resonance Assay and Detection of Ocular Candidiasis. American Society of Retinal Specialists, Chicago IL, Jul 2019.

Mackin A, Olson J. Adsorption of Complement Factor D by Polyacrylonitrile Microdialysis Membranes. Finalist, Ophthalmology Times Research Scholar Honoree Program. San Francisco CA, Oct 2019.

Medical Treatment of Full-Thickness Macular Holes with Drop Regimen – The University of Chicago Experience. Mackin, A, Sokol J, Komati R, Schechet S, Farooq A, Skondra D. ARVO Annual Meeting Abstract. Investigative Ophthalmology & Visual Science. June 2020, Vol.61, 4379.

Komati R, Khanna S, Eichenbaum DA, Ciulla TA, Hariprasad SM. Treatment Burden and Vision Analysis of anti-VEGF Therapies for Neovascular AMD. American Society of Retina Specialists, Virtual Meeting, Jul 2020.

Dao, D. et al. (2021, May 1-7). "High-Fat Diet Alters the Retinal Transcriptome Independently of Gut Microbiome in Germ-Free Mice." presented at the Association for Research in Vision and Ophthalmology 2021. Recipient of Knights Templar Travel Grant Award.

Dao DT, Thompson JT (2019). "Analysis of Retinal Tear Distribution in Rhegmatogenous Retinal Detachment" Oral Presentation at University of Maryland Richard D Richards Annual Research Symposium; June 15, 2019; Baltimore, MD.

Fellowship Bibliography

Dao DT, Bernstein SL (2018). "Effect of a Novel Immunomodulatory Drug (Stradomer) on a Model of Neovascular AMD." Oral Presentation at University of Maryland Richard D Richards Annual Research Symposium; June 2, 2018; Baltimore, MD.

Dao DT (2018). "Tubulointerstitial nephritis and uveitis (TINU) with granulomatosis: a novel report of simultaneous TINU and sarcoidosis in a pediatric patient." Poster session presented at: Maryland Society of Eye Physicians 11th Annual Ophthalmic Convention; May 12, 2018; Linthicum, MD.

Gonnah R. "A Case of Query Malignant Limbal Mass" Oral presentation. Annual meeting of the Egyptian Society of Ocular Implants and Refractive Surgery; Alexandria, Egypt.

Shaw LT, Hyman M, Ham S, et. al. (2022) "Interaction of Metformin and Other Medications in Reducing the Risk of Age-Related Macular Degeneration in a Diabetic Cohort" Poster presentation. Association for Research in Vision & Ophthalmology Annual Meeting. May 4, 2022; Denver, CO.

Shaw, LT, Dao DT, Skondra D (2022). "Newly Described Findings in Retinal Widefield Imaging Leading to Early Diagnosis of a Systemic Hematologic Disease" Oral presentation. American Society of Retina Specialists Annual Meeting 2022. July 13, 2022; New York, NY.

BOOK CHAPTERS

Benevento JD, Kaplan BL, Hariprasad SM: Evolution of Fluorescein and Indocyanine Green Angiography. *Fundus Fluorescein and Indocyanine Green Angiography- A Textbook and Atlas*: Chapter 1. Ed. Agarwal A. Slack Incorporated, Thorofare, NJ, 2008.

Lin R, Mieler WF: Chapter 16- Retinal Toxicity of Systemic and Topical Medications, in *Retinal Pharmacotherapy*, 1st Edition, Nguyen, Rodrigues, Farah, and Mieler, 2010.

Lin R, Mieler WF: Chapter 27- Epiretinal Membrane, in *Macular Surgery*, 2nd Edition, Quiroz-Mercado, Kerrison, Alfaro III, Mieler, and Liggett, 2011.

Sheth VS, Marcet MM, Chiranand P, Bhatt HK, Lamkin J, Jager RD: *The Massachusetts Eye and Ear Infirmary Review Manual for Ophthalmology* 4th ED., 2011.

Holekamp N, Ittiera S: Anti-VEGF Therapy for Retinal Vein Occlusions, in *Retinal Vein Occlusions*, 1st Ed., Hariprasad SM, New Jersey: Slack Inc. 2014.

Golas L, Skondra D: Ocular Toxicities. *SITC's Guide to Managing Immunotherapy Toxicity*. 2018.

Shapiro MJ, Blair MP, Zhang DL, Schechet SA, Solinski MA, Kotlyar B, Jabbehdari S. Colobomas for VR surgery: Choroidal Coloboma, Optic nerve coloboma and anomalies. *Textbook of Pediatric Retina*, 3rd edition. Mosby press. Expected publication in Spring 2020.

Shapiro MJ, Blair MP, Schechet SA, Kotlyar B, Leishman L, Solinski MA, Zhang, DL: Stickler Syndrome and associated Collagenopathies. "A Quick Guide to Pediatric Retina." Publisher: Springer Nature. Editors: Wei-Chi Wu and Wai-Ching Lam. To be published in Spring 2020.

Schechet SA, Sunness J: Pregnancy-related diseases. *Ryan's Retina* 7th ed, expected publication Summer 2020.

Dao, D. & Sheyman, A. Susac's Syndrome. in *Retinal Vascular Disease* 127–131 (Springer, 2020).

Shaw LT, Khanna S, Rodriguez SH, Shapiro MJ, Blair MP. Pediatric Vitreoretinal Surgery, Section 3: Chapter 1.12: Late Visual Prognosis in ROP Survivors. Springer Publishing. 2021. Accepted – Pending Publication.

CLINICAL TRIALS

Regeneron, An Exploratory Study of the Safety, Tolerability and Biological Effect of Intravitreal Administration of VEGF Trap in Patients with Neovascular Age-Related Macular Degeneration (VGFT-OD-0502), 2005-2008.

Allergan, DME, A 3-Year, Phase 3, Multicenter, Masked, Randomized, Sham-Controlled Trial to Assess the Safety and Efficacy of 700µg and 350µg Dexamethasone Posterior Segment Drug Delivery System (Dex PS DDS) Applicator System in the Treatment of Patients with Diabetic Macular Edema), 2005-2010.

Alimera Sciences, A Randomized, Double-Masked, Parallel Group, Multi-Center, Dose-Finding Comparison of the Safety and Efficacy of ASI-001A 0.5 µg/day and ASI-001B 0.2 µg/day Fluocinolone Acetonide Intravitreal Inserts to Sham Injection in Subjects With Diabetic Macular Edema, 2005-2009.

Othera Pharmaceuticals, A Multi-Center, Double-Masked, Randomized, Vehicle-Controlled, Parallel Group Evaluation of the Safety and Efficacy of OT-551 Ophthalmic Solution to Prevent Formation or Delay Progression of Nuclear Cataract Formation in Post-Vitrectomy Patients, 2005-2007.

Genaera Pharmaceuticals, A Phase 3 Multicenter, Randomized, Double-Masked, Controlled Study of Squalamine Lactate (MSI-1256F) for Injection for the Treatment of Subfoveal Choroidal Neovascularization Associated with Age-Related Macular Degeneration, 2005-2007.

Novartis Pharmaceuticals, A Randomized, Double-masked, Multi-center, Phase I/II Study of the Safety of PTK787 Administered in Conjunction With Photodynamic Therapy With Visudyne to Patients With Predominantly Classic, Minimally Classic or Occult With No Classic Subfoveal CNV Secondary to ARMD, 2005-2007.

Fellowship Bibliography

Acuity Pharmaceuticals, A Phase II, Randomized, Double-Masked, Controlled, Dose Comparison Study of Cand5 for Intravitreal Injection for the Treatment of Subfoveal CNV Associated with Wet ARMD, 2005-2007.

Allergan, A Six-months, Phase III, Multicenter, Randomized, Sham-Controlled Trial (With Six-months Open-Label Extension) to Assess the Safety and Efficacy of 700 ul and 350 ug Dexamethasone Posterior Segment Drug Delivery System (DEX PS DDS Applicator System) in the Treatment of Patients with Macular Edema Following Central Retinal Vein Occlusion or Branch Retinal Vein Occlusion, 2005-2009.

NIH/NEI, The SCORE Study: A Randomized Trial to Compare the Efficacy and Safety of Intravitreal Injection(s) of Triamcinolone Acetonide with Standard Care to Treat Macular Edema Associated With Central Retinal Vein Occlusion and Branch Retinal Vein Occlusion, 2005-2009.

NIH/NEI, Diabetic Retinopathy Clinical Research Network: A Randomized Trial Comparing Intravitreal Triamcinolone Acetonide and Laser Photocoagulation for Diabetic Macular Edema, 2005-2007.

Eyetech Pharmaceuticals, A Phase 2/3 Randomized, Controlled, Double-Masked, Multi-Center, Comparative Dose-Finding Trial, in Parallel Groups, to Compare the Safety and Efficacy of Intravitreal Injections of 0.3, 0.03 or 0.003 mg Pegaptanib Sodium (Macugen), Given as Often as Every 6 Weeks for 3 years, to Sham Injections, in Subjects with Diabetic Macular Edema (DME) Involving the Center of the Macula, 2005-2007.

Regeneron, A Randomized Controlled Study of the Safety, Tolerability and Biological Effect of Repeated Intravitreal Administration of VEGF Trap in Patients with Neovascular Age-Related Macular Degeneration Clinical Evaluation of Anti-Angiogenesis in the Retina Intravitreal Trial AMD Phase 2 (CLEAR-IT AMD-2), 2006-2008.

Alcon Pharmaceuticals, Nevanac, Determination of Aqueous and Vitreous Concentration of Topically Administered Nepafenac 0.1% (Nevanac) and Ketorolac 0.4% (Acular LS) in Humans, 2006-2007.

National Eye Institute, The Age-Related Eye Disease Study 2 (AREDS 2): A Multi-center, Randomized Trial of Lutein, Zeaxanthin, and Omega-3 Long-Chain Polyunsaturated Fatty Acids (Docosahexaenoic Acid [DHA] and Eicosapentaenoic Acid [EPA] in Age-Related Macular Degeneration, 2006-2007.

Novartis, In Sight CNV Registry – Longitudinal Database to Capture Patient Demographics and Treatment Outcomes in Patients with CNV due to AMD, 2006-2007.

National Institute of Health, A Randomized, Placebo-Controlled, Dose-Escalation Study to Assess the Safety and Effect of Cidofovir in Kidney Transplant Recipients with BK Virus Nephropathy, 2006-2009.

Alcon, Inc., An Evaluation of Efficacy and Safety of Posterior Juxtascleeral Administrations of Anacortave Acetate for Depot Suspension versus Sham Administration in Patients at Risk for Developing CNV due to Exudative Age Related Macular Degeneration, 2005-2008.

Genentech, A Phase III, Multicenter, Randomized, Sham Injection-Controlled Study of the Efficacy and Safety of Ranibizumab Injection Compared With Sham in Subjects With Macular Edema Secondary to Central Retinal Vein Occlusion (CRUISE), 2008-2010.

Genentech, A Phase III, Multicenter, Randomized, Sham Injection-Controlled Study of the Efficacy and Safety of Ranibizumab Injection Compared With Sham in Subjects With Macular Edema Secondary to Branch Retinal Vein Occlusion (BRAVO), 2008-2010.

Pfizer, A Phase II Prospective, Randomized, Multi-Center, Diabetic Macular Edema Dose Ranging, Comparator Study Evaluating The Efficacy and Safety of PF-04523655 Versus Laser Therapy (DEGAS), 2009-2011.

Genentech, An Open-Label, Multicenter Extension Study to Evaluate the safety and tolerability of Ranibizumab in Subjects with Choroidal Neovascularization (CNV) Secondary to Age Related Macular Degeneration (AMD) or Macular Edema Secondary to Retinal Vein Occlusion (RVO) Who Have Completed A Genentech-Sponsored Ranibizumab Study (HORIZON), 2009-2011.

Glaxo Smith Kline, Pattern of Treatment for Wet AMD and Health Outcomes of Anti-VEGF Therapy in Ophthalmic Clinics in the US: a Medical Chart Review (PRACTICE), 2009-2010.

Genentech, A Study of Ranibizumab Administered Monthly or on an As-Needed Basis in Patients With Subfoveal Neovascular Age-Related Macular Degeneration (HARBOR), 2010-2012.

Genentech, Principal Investigator, A Study Evaluating Dosing Regimens for Treatment With Intravitreal Ranibizumab Injections in Subjects With Macular Edema Following Retinal Vein Occlusion (SHORE), 2011-2013

Fovea Pharmaceuticals, Safety and Efficacy Study of Topical Administration of FOV2304 (High Dose or Low Dose) for the Treatment of Center-involving Clinically Significant Macular Edema Associated With Diabetic Retinopathy, 2011-2012.

Alimera Sciences, Fluocinolone Acetonide in Diabetic Macular Edema (FAME) Extension Study, 2011-2014.

Lpath / Pfizer Pharmaceuticals, Efficacy and Safety Study of iSONEP With and Without Lucentis/Avastin to Treat Age-related Macular Degeneration (AMD) (Nexus), 2012-2015.

XOMA, Safety and Efficacy Study of Gevokizumab to Treat Active Non-infectious Uveitis (EYEGUARD™-A), 2013-2016.

XOMA, Safety and Efficacy Study of Gevokizumab to Treat Non-infectious Uveitis Controlled With Systemic Treatment (EYEGUARD™-C), 2013-2016.

XOMA, An Open-label, Rollover Study Providing Continued Dosing of Gevokizumab in Order to Assess Long-term Gevokizumab Safety Data (EYEGUARD™-E), 2014-2015.

Fellowship Bibliography

Santen, A Phase III, Multinational, Multicenter, Randomized, Double-Masked, Study for the Treatment of Active, Non-Infectious Uveitis (SAKURA), 2015-2016.

Santen, A Phase IIIb, Multinational, Multicenter, Open-Label Extension Study Assessing the Long-Term Safety of PRN Intravitreal Injections of DE-109 in Subjects With Non-Infectious Uveitis of the Posterior Segment of the Eye Who Have Participated in the SAKURA Development Program, 2015-2017.

Randomized, Controlled, Multi-Center Study to Assess the Efficacy, Safety, and Tolerability of Intravitreal Aflibercept Compared to Laser Photocoagulation in Patients with Retinopathy of Prematurity (VGFTe-ROP-1920). Regeneron Pharmaceuticals, Inc. Co-Investigator. 2019-present.

Partnership for ROP Evaluation in the Real World (PROPER). Oregon Health and Science University. Co-Investigator. 2019-present.

The Microbiome and Eye Disease Study (MBED). University of Chicago. Principle investigator: Dimitra Skondra, MD, PhD. April 2021-present.

Development of a database to determine the role of optical coherence tomography with angiography in the clinical management of systemic diseases. University of Chicago. Principle investigator: Dimitra Skondra, MD, PhD. August 2021-present.

Kodiak Sciences. A Prospective, Randomized, Double-masked, Sham-controlled, Multicenter, Two-arm, Phase 3 Study to Evaluate the Efficacy and Safety of Intravitreal KSI-301 in Participants with Moderately Severe to Severe Non-proliferative Diabetic Retinopathy (NPDR). June 2022-2023.

VIDEO PUBLICATIONS

Schechet S, Golas L, Reidy J, Shah H, Hariprasad SM: Open Globe, Open Brain, Retinal Detachment From a Wineglass. First place winner of 2018 AAO YO Film Competition. American Academy of Ophthalmology One-Network Video. October, 2018. <https://www.aao.org/clinical-video/open-globe-open-brain-retinal-detachment-from-wine>

Schechet S, Komati R, Sherman S, Salazar R, Blair M: Green Eggs and Ham-artoma: A Pediatric Combined Hamartoma of the Retina and RPE. American Academy of Ophthalmology One-Network Video. October, 2018. <https://www.aao.org/clinical-video/epiretinal-membrane-hamartoma-in-pediatric-patient-2>

Schechet S, Silas MR, Komati R, Movahedan A, Farooq AV, Hariprasad SM. Open Globe Injuries from a Baseball Bat. American Academy of Ophthalmology One-Network Video. April 2019. <https://www.aao.org/clinical-video/open-globe-injuries-from-baseball-bat>
Schechet S, Komati R, Hariprasad SM. Coca Cola-Boma, Anyone? ASRS Film Festival. July 2019.

Schechet S, Komati R, Blair MP. Hole-y mac-kerel! Macular Hole Repaired by Autologous Retinal Transplant. ASRS Film Festival, July 2019.

Schechet S, Komati R, Shaw LT, Blair MP. Bilateral Intraocular Lymphoma. Third place winner of 2019 AAO YO Film Competition. American Academy of Ophthalmology ONE-Network Video. October 2019. <https://www.aao.org/clinical-video/bilateral-intraocular-lymphoma>

Schechet SA, Hariprasad SM, Pillar A, Elman M. Scleral Belt Loops Made Easy. American Academy of Ophthalmology ONE-Network Video. Jan 2020. <https://www.aao.org/1-minute-video/scleral-belt-loops-made-easy>



Department of Ophthalmology | Vitreoretinal Surgery Fellowship Office
5841 S Maryland Avenue | Chicago IL 60637 | 773.702.6110 | retina@uchicago.edu

University of Chicago | University of Chicago Medical Center | Biological Sciences Division | Pritzker School of Medicine

