OPHTHALMOLOGY NEWS

Department of Ophthalmology Newsletter - Summer 2021



CHAIRMAN'S UPDATE



Paul Edwards, M.D.

Welcome to the summer edition of the department newsletter. It was so good to see many of our alumni at our first ever virtual Updates in Ophthalmology Alumni Education Day on May 22, 2021. The presentations were excellent. Congratulations to our lectureship speakers and resident Barsky competitors.

Welcome our new business director, Harry Kuo, who will begin June 7th. We also look forward to a new oculoplastic physician, Brittany Simmons, M.D. joining our department in August.

Back orders in supply chain and other unforeseen delays have postponed the grand opening of the new Royal Oak facility. We are hopeful the clinic will be open sometime in October.

Congratulations to our graduating residents. They have all been accepted to very good fellowships. See page 8 for details.

I am very pleased to report that last year's graduates passed their written and oral Boards and are now certified by the American Board of Medical Specialties (ABMS). All their test scores ranked higher than the national averages. This achievement is a testimony to our excellent residency program led by Dr. David Goldman.

I would like to congratulate alumna, Zaiba Malik, M.D. on achieving the Top 100 Women in Ophthalmology recognition by The Ophthalmologist magazine. Please see the article on page 4.

In my last year as president of the Michigan Society of Eye Physicians and Surgeons (MiSEPS) I would like to remind the Senior Staff, Alumni and residents to register for the MiSEPS Annual Meeting to be held at the Grand Hotel on Mackinac Island July 8-10th. A robust scientific agenda has been planned by cochairs, David Crandall, MD and Amy Zhang, MD. They are both alumni of our residency program. https://www.miseps.org/category/events/

Wishing everyone a safe and healthy summer!

All the Best, Paul A. Edwards, M.D.

INSIDE THIS ISSUE

- Resident Program Update
- Patient Stories
- Philanthropy Message
- Alumni Profile
- What's new in Research
- Team Member Profiles
- Resident News
- Upcoming Events
- News and Notes

RESIDENT UPDATE



As the end of the academic year quickly approaches, we prepare for our 2nd virtual graduation. Unlike last year, however, this year our staff and residents will be able to meet in-person after the graduation for a long overdue "CDC appropriate after-party."

David Goldman, M.D.

And with every class, it's both difficult and exciting to see our residents graduate and begin the next stage in their careers. Our 5 graduates for the class of 2021 include: Sachin Gandhi (Glaucoma, University of Kentucky), Andre Aung (Neuro-Ophth, Emory University), Kevin Leikert (Glaucoma, Henry Ford), Anjali Badami (Cornea, Emory University), Shravani Mikkilineni (Oculoplastics, Oregon Health & Science University).

The 2021-22 academic season will, once again, include AUPO mandated virtual residency interviews for medical students. Unlike last year, however, we will be afforded the opportunity to hold Open House visits for interested candidates. Unfortunately, the Open House visits are limited to 10 days in the middle of January, not the friendliest time of year for interested candidates visiting Detroit for the first time. I intend to lean on our alumni base in major cities to possibly host an evening for interested candidates. Even if they don't get a chance to visit before deciding on their residency future, having the chance to meet our alumni and get a glimpse of what makes Henry Ford special can only help with attracting top talent.

With appreciation for your continued support of our residency program,

David Goldman, M.D.

PATIENT STORIES

In these trying times HFH has gone to extremes to keep patients safe. The West Bloomfield office follows every rule to the T and keeps each patient and themselves above and beyond safe.

Sincerely, **Grateful Patient**

Noorulla Salma is very "educated." She knows her job and is very smart. God bless her.

Sincerely, Grateful Patient

I had symptoms of a detached retina and Dr. Desai cancelled a personal activity he had planned and met me at his Troy office for an emergency appointment. He spent over an hour and a half examining my eyes and determined there was a small tear in my right retina. He then used a laser to "seal" or fix the tear. Absolutely outstanding medical assistance.

Sincerely, **Grateful Patient**

This was the first time I was seen by Dr. Florek, he is my chosen replacement for Dr. Levine. Dr. Florek and his staff fit me in their busy schedule for a somewhat urgent issue. Dr. Florek provided a thorough exam with explanations when needed. I am so pleased that Dr. Florek is my "new" opthalmologist.

Sincerely, **Grateful Patient**

I would like to mention Rachel, Doctor Bansal's tech. She is always wonderful to work with and talk to. She is friendly, professional, knowledgeable, and caring.

Sincerely, **Grateful Patient**

PHILANTHROPY

The HFHS Center for Vision and Neuro Rehabilitation was gifted \$25,000 (over 5 years). The gift was presented by the family of a grateful patient of the Center and will be used to establish the VanDerWaerden Gross Family Fund for Low Vision Patient Care Assistance. The fund will provide vision rehabilitation equipment and devices to low income patients.

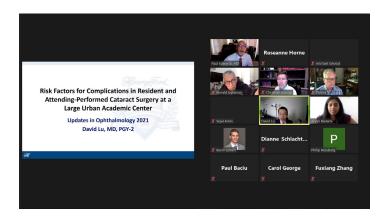
Mrs. Gross was a patient at the Low Vision Center from 2014 through 2019. She was evaluated by Dr. Lylas Mogk in the Grosse Pointe office. She was appreciative of the training she received in her home from occupational therapists Annette Babinski, OTR/, CLVT and Michelle Buck, MS, OTR/L, CLVT. Over the years, she benefitted from non-optical equipment such as gooseneck floor lamps, large print wall calendars, a high contrast large print telephone, and yellow glare filters. She was also able to read using 3.5x-6x magnifiers and a portable electronic magnifier called a Visolux closed circuit television. Her family wanted to help patients with low vision who may have difficulty paying for devices.

The fund will accept outside donations, which can be made through the HFHS Employee Giving Campaign. Please contact Dr. Anne Riddering or Maria Harrington for more information.

Special thanks to the entire VanDerWaerden Gross Family.



ALUMNI



Updates in Ophthalmology Alumni Education Day was held on Saturday, May 22, 2021 on Zoom. Over 110 Senior Staff, Alumni, Residents and technicians attended the virtual event. Dr. Stephen Kaufman was honored as the Distinguished Alumnus. The department was honored to have Dr. Ike Ahmed present the H. Sugar Lectureship and Dr. James Tsai present the Guyton Lectureship. Dr. Frank Nesi was this year's Philip Hessburg Lecturer. Five residents presented lectures for the Barsky Competition. The winners will be announced at graduation.

Alumni Connection

Staying connected with our Alumni is very important to the Department of Ophthalmology.

With this in mind, please help us stay connected with you by keeping us informed of any contact information changes or updates in your journeys.

We also welcome pictures and stories to share with current staff and fellow alumni.

Please submit to Roseanne Horne, Program Coordinator, 313.936.1968, rhorne1@hfhs.org or http://www.henryford.com/alumniupdate

ALUMNI (continued)



Zaiba Malik, M.D.

Zaiba Malik is Medical Director at Medpace; Ophthalmologist/ CEO at EyeMD; and Clinical Assistant Professor at Wright State University, Boonshoft School of Medicine, Dayton, Ohio.

Our Department of Ophthalmology is proud of alumnae Zaiba Malik, M.D., who was recognized as of one

of the most influential female figures in ophthalmology by The Ophthalmologist magazine. This year's Power List in *The Ophthalmologist* proved to be extremely popular bringing in close to 1,200 nominations. The magazine states, "we hope that by shining a light on the achievements of female ophthalmologists and vision scientists, we can illustrate the valuable contributions they make, while highlighting some of the challenges they continue to face in their mission to advance the field." Nominations were whittled down by an international panel of judges to the final Top 100 Women in Ophthalmology.

As stated by Dr. Malik, her proudest professional achievement is having established a portfolio career that allows her to continue to learn and be challenged daily. Also combining her various passions and interests to create a fulfilling career that is outside the box – but on her own terms.

Dr. Malik is most happy travelling with her family, engaging in global health collaborations, taking long walks with hot coffee, creating art, and reading. She feels it is important to celebrate women in Ophthalmology because they are making contributions to the field and bringing new ideas and innovations to the global arena. Dr. Malik believes it is important to recognize achievements beyond traditional academic scholarship. She says, "Amplifying women's efforts empowers more women - and men - to envision broader possibilities and create their own legacies."

In addition to the Top 100 Women in Ophthalmology award, Dr. Malik was also recently honored with the Outstanding Women of Achievement award by the YWCA Hamilton, Ontario. This award honors women who have made an exceptional impact in the community and contribute to the YWCA Hamilton's mission of eliminating racism and empowering women. Congratulations, Dr. Malik, on these welldeserved accomplishments.

Dr. J. David Carey

In honor and memory of Dr. J. David Carey, please consider a donation towards the JD Carey, M.D. Residency Endowment Fund in support of advancing education and training for Henry Ford ophthalmology residents, helping them develop the necessary skills to become world-class specialists, while simultaneously celebrating Dr. Carey's lifetime of impact.

To make a gift, please contact Maria Harrington, Senior Development Officer, at 313-874-6417 or via email **mharrin2@hfhs.org** or send gifts to:

Henry Ford Development Office 1 Ford Place, 5A Detroit, MI 48202

or visit www.henryford.com/giving

RESEARCH UPDATE



Bionics & Vision

Bionics & Vision (B &V) Lab:

Dr. Srivastava (B & V postdoc) has recently completed assembly of his patch clamping rig and is debugging it with cultured neurons before progressing to mouse retina. With the completion of the patch clamp rig, work is now continuing to complete the sister, microelectrode array rig.

Dr. Rathbun has recently submitted a manuscript for review in Visual Neuroscience based on his earlier work characterizing the electrical preferences of over two dozen different categories of retinal ganglion cells.

VisionTech Team (VTT):

Smartphone Fundus Camera Bracket: The VTT has been developing its own bracket design to be universal to condensing lens size as well as smartphone specifications. After a review by the Innovation Institute, it was determined that the market and low



cost for this device will be insufficient to recover the investment necessary to patent it. Nevertheless, we continue to refine our design and will make it available to beta testers this year. Alternative designs from external inventors have also been produced by the VTT lab. One such design includes a 'disposable' lens. We have delivered some to interested parties and would love to give you your own bracket. Please contact Dr. Rathbun to arrange a delivery.



White Cane Tips: As with the fundus camera bracket, it was determined that a patent was not financially viable. We are now producing tips for use by the local blind community.

We have also partnered with Dr. Riddering in Visual Rehabilitation to test these tips with their patients. Contact Dr. Rathbun if you know someone who would like to try the tips out for themselves.

Slitlamp Smartphone Adapter:

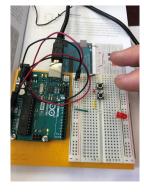
We recently purchased an adapter that allows a smartphone to be used to take photos through a slitlamp. Dr. Desai's assistant, Jeff Harting, is overseeing a trial program for this adapter, which costs over \$200 commercially. We plan to produce our own 3D printed



version at a much lower cost and distribute it throughout the department.

Arduino Microcontroller

Camp: Microcontrollers like the Arduino are credit cardsized computers that connect sensors to actuators. They lie at the heart of robotics and much more. The VTT has been hosting a camp to learn the basics of using an Arduino for use in our inventions. This STEM outreach



has proven particularly popular with our High School team members.

Dr. Daniel Rathbun can be reached at drathbu2@hfhs.org. Alumni and departmental technicians are also encouraged to contact Dr. Rathbun with requests for the VTT.

TEAM MEMBER PROFILES



Bithika Kheterpal, M.D. Dr. Kheterpal will be celebrating her 24th year at Henry Ford this August. During that time, she has been involved with the teaching and education of residents and students at every stage of their medical careers. She advises students interested in medical school, interviews prospective medical students for U of M, sits on multiple advisory Medical school and Ophthalmology boards and has even started a yoga program for medical students and residents. She also enjoys teaching surgery and instructing our department residents in the microsurgery lab.

Dr. Kheterpal attended the University of Michigan for her undergraduate degree, medical school, and residency. She first became interested in Ophthalmology the first day at the slit lamp when Dr. Goldsmith, a retired ophthalmologist, demonstrated how to see the parts of the eye with the different types of illumination.

Dr. Kheterpal thinks new instrumentation, medications and genetic interventions, as well as advances in simulation will improve the field of Ophthalmology in the future. She believes keeping a focus on the patients as people is very important. She realized how much she loves seeing her patients and colleagues when COVID closed the offices for two months. Dr. Kheterpal also enjoys gardening, yoga and her 3 adult children.



Shimaya Hall Customer service is a way of life for Shimaya Hall; she just wants to help people! Prior to starting her position as a CSR in 2019, Shimaya worked as a front desk clerk at a Marriott Hotel and did volunteer work within the Henry Ford Health System. She is currently attending the University of Michigan-Dearborn as a biology pre-med major.

Shimaya says that making sure that the people she encounters have a really great experience is important to her, no matter what job position she is in. She is grateful for the wonderful bond she has made with the Ophthalmology team as well as the

relationships she has made with some of the patients she encounters.

COVID hit Shimaya's household hard, with both her parents and little sister getting sick. It was a very trying period for her family. She is so grateful that they were able to overcome the illness and are now continuing to stay safe as best as they can.

As her co-workers and managers have noted, Shimaya has a big heart. She goes above and beyond in all that she does and tries to make sure others around her are happy even if she herself may be struggling.

Shimaya is hoping to learn how to crochet. She really loves blankets and socks, especially if they are soft. She has already found some great yarn, and once she learns to crochet, she plans to make gifts for her four sisters.

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Kristin Cavazos, COT Kristin Cavazos, lead technician at our Southfield Office, received her Associates of Science degree and COT certification at Henry Ford College. She continued her studies at Siena Heights University where she received her Bachelor of Science degree with a major in health studies and a minor in health care management. Throughout high school and college, Kristin worked at TPC Michigan golf club and was a nanny. On July 8, 2021 Kristin will celebrate two years working at Henry Ford. She is looking forward to the Royal Oak Ophthalmology clinic opening as she will be working there as well.

Although she originally wanted to pursue a career in respiratory therapy or education, after she attended a presentation on Henry Ford College's COT program, she decided to apply. Kristin says that ever since she was a youngster, she always liked going to her Optometrist.

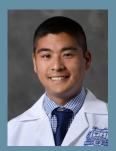
Just as other fields of medicine are moving to find ways to accommodate patients using virtual visits and medicine, Kristin believes that Ophthalmologists will have to find ways to keep up while also ensuring that thorough examinations are occurring.

Kristin says it has been tough navigating the changes that COVID brought us over the past year. She is empathetic to patients that are still hesitant to come in for their office visits. As a team in Southfield, she says they make every effort to ensure a safe environment for their patients, so they feel secure during their visit.

This fall Kristin plans to pursue her graduate degree. She is also an avid runner and in October will be running her first marathon in the streets of Chicago alongside her dad!

RESIDENTS

Congratulations to our residents on their graduation from our residency program. We wish them the best of luck in their new positions and fellowships.



Andre Aung, M.D.

Emory University Atlanta, Georgia Neuro-ophthalmology Fellowship



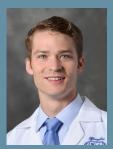
Anjali Badami, M.D.

Emory University Atlanta, Georgia Cornea Fellowship



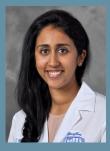
Sachin Gandhi, M.D.

University of Kentucky Lexington, Kentucky Glaucoma Fellowship



Kevin Leikert, M.D.

Henry Ford Hospital Detroit, Michigan Glaucoma Fellowship



Shravani Mikkilineni, M.D.

Oregon Health and Science University Portland, Oregon Oculoplastic Fellowship

Our graduating residents leave some final thoughts about their time at HFHS

The graduating class would like to thank the attendings, fellows, photographers, and support staff for making their four years so special.

Sachin Gandhi, M.D. commented, "I cannot believe my residency at Henry Ford is almost over! I remember rotating as a medical student here and was amazed by the culture at Henry Ford Ophthalmology. I am grateful to all the staff who have taught me to be a better clinician and surgeon. I am proud to have trained here and look forward to visiting soon!"

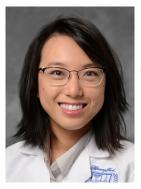
Graduate Kevin Leikert, M.D. stated that the HFH program truly puts resident training as a priority. He commented, "I've been so grateful for my time here at Henry Ford because it has always felt like another family. It's been evident since the first day that everyone here wants nothing but the best for us and will do everything they can to help us become the best ophthalmologists that we can be, while also making it clear that they want us to be the best people that we can be at the same time. My coresidents have become my best friends and are stuck with me forever now. Thank you to everyone who has played a role in my time here, I'm looking forward to having one more." Dr. Leikert will continue as a glaucoma fellow with department this coming year.

Andre Aung, M.D. can't believe how fast the 4 years have gone by. He says he is, "so grateful for everyone in the department for all the support they give to all of us residents." He also states that he could not have asked for better co-residents who have made these past few years so fun. He will remember the memories they have made forever.

Anjali Badami, M.D. says her four years at Henry Ford have been a part of her life she won't ever forget. She is thankful for not only the training she received but also for the lifelong friends, colleagues, and mentors she had the good fortune to meet.

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The graduates would also like to thank Program Director, David Goldman, M.D. and Program Coordinator, Toni Haddad, for their support and hard work during these last four years, but especially during this challenging year of uncertainty. They commended Dr. Goldman for "keeping the residents safe and allowing them to move forward" during the COVID crisis.



Kim Le, M.D.

VIRTUAL Mock Oral Boards

The residents of our department will be better prepared to take their Oral Boards after participating in the department's first ever VIRTUAL Mock Oral Boards on May 7, 2021. Led by Dr. Kim Le, and assisted by members of the

Senior Staff, the process ran smoother than expected considering the technological restrictions. Dr. Le thanked all those involved for their patience and cooperation. The feedback from the residents was very positive. Hopefully, the process will take place in-person next year.



Spirit of Detroit Award

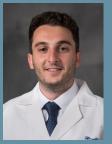
Congratulations to all residents and fellows for their recognition by the Detroit City Council with the Spirit of Detroit Award for outstanding care and service to the citizens of Detroit through the pandemic. The Spirit of

Detroit Award was presented virtually by the City Council on May 4th.

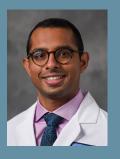
Henry Ford Ophthalmology Class of 2023-2024



Leroy Ekeh M.D. **Baylor University Baylor University Medical School**



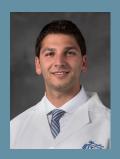
Mavis Gappy, M.D. **Wayne State University Oakland University Medical School**



Venkatkrish Kasetty M.D. **Georgia Institute of Technology** Augusta Medical College



Nish Patel, M.D. **University of Pennsylvania University of Michigan Medical** School



Christopher Sesi, M.D. University of Michigan **University of Michigan Medical** School

UPCOMING EVENTS



EyesOn Design 2021*

What: Mark Your Calendars! Sunday, September 19, 2021 is the new date for DIO's 33rd Annual Celebration of Vehicle Design on the grounds of the Ford House, Grosse Pointe.

Moving the car show to the Fall gives all of us one last chance to view over 200 magnificent cars before the snow flies.

When: Sunday, September 19, 2021

Where: Ford House

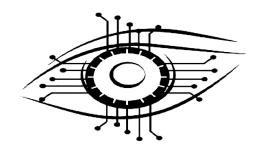
Grosse Pointe, MI

Information: eyesondesigncarshow.com

*Subject to HFHS/State of MI COVID restrictions at that time



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THE EYE AND THE CHIP

12th World Research Congress

What: The Relationship between Neurobiology and Nano-Electronics Focusing on Artificial Vision

When: October 3-5, 2021 Where: TBD - Hybrid Event

The Detroit Institute of Ophthalmology, a division of the Henry Ford Health System Department of Ophthalmology, presents "The Eye and The Chip". This 12th Annual World Research Congress is dedicated to accelerating progress toward artificial vision via a visual neuro prosthetic device. We provide a format for the exchange of advances in device development, a venue to discuss surgical implantation techniques and operative challenges, and a platform for the presentation of clinical data obtained with devices currently available worldwide.

For more information: www.henryford.com/theeyeandthechip or

Roseanne Horne at Rhorne1@hfhs.org or 313-936-1968

Alumni Reception during AAO

What: Henry Ford Health System Department of Ophthalmology Alumni Reception during AAO

When: Saturday, November 13, 2021

6:00 pm - 9:00pm

Where: Either virtually online or in-person in

New Orleans

Information: Details to come

NEWS AND NOTES

The New Henry Ford Medical Center -**Royal Oak**



The brand-new Henry Ford Medical Center – Royal Oak, opening in Fall 2021, will have services for every member of the family in a state-of-theart, downtown facility. The center will offer adult and pediatric primary care, a variety of specialty care services, ambulatory surgery and convenient deck parking. In Ophthalmology, the new facility will provide Comprehensive, Anterior Segment and Glaucoma services. The department will also be developing a robust Lasik program within the clinical space located on the 6th floor. Dr. Brian Florek will be leading the clinical operations and Dr. Kevin Everett will be leading the Lasik program.

Henry Ford Ophthalmology showed their support for the Heartwalk



Members of the Detroit Institute of Ophthalmology Heart Walk team met on Belle Isle to complete their walk. The team raised \$650 for the Heart Walk fundraiser.



DEPARTMENT OF OPHTHALMOLOGY

///////////////////////////////////////			
Bloomfield Township (BT)	(248) 319-6210	Livonia (LV)	.(734) 523-8640
Clinton Township (CT)	(586) 294-0120	Royal Oak (RO)	
Ford Road / Dearborn (DB)	(313) 562-8000	Southfield (SF)	.(248) 647-9790
Detroit (D)	. (313) 916-2020	Taylor (TA)	.(734) 324-0996
Detroit Institute of Ophthalmology	. (313) 824-4710	Troy (TR)	.(248) 544-3290
Grosse Pointe (GP)	(313) 824-4800	West Bloomfield (WB)	(248) 661-5100
Lakeside (LK)	(586) 247-5910	Westland (W)	.(734) 427-5200
Lake Orien (LO)	(249) 602 2290		

CHAIR

Paul Edwards, M.D. (313) 771-7153

DIRECTOR

Harry Kuo (313) 771-7153

COMPREHENSIVE OPHTHALMOLOGY

Sejal Amin, M.D. (W, LV) Paul Baciu, M.D. (CT)

David Crandall, M.D. (D, TR, WB)

Jason Dilly, M.D. (WB, D)

Kevin Everett, M.D. (LK)

Brian Florek, M.D. (DB, SF, TA)

Christian George, M.D. (GP)

Harpreet Gill, M.D. (GP)

David Goldman, M.D. (GP)

Lawrence Hamburger, M.D. (TR)

Nauman Imami, M.D. (D, DB, LV)

Bithika Kheterpal, M.D. (W)

Robert M. Levine, M.D. (DB)

Melisa Nika, M.D. (BT, SF)

Salma Noorulla, M.D. (DB)

Allan Rinke, M.D. (LO, LK)

Tina Turner, M.D. (GP)

Lily Huang Van Laere, M.D. (SF)

Fuxiang Zhang, M.D. (TA)

CORNEA AND ANTERIOR SEGMENT

Sejal Amin, M.D. (W, LV) Daniel Steen, M.D. (D, WB)

GLAUCOMA

Paul Baciu, M.D. (CT)
David Crandall, M.D. (D, TR, WB)
Brian Florek, M.D. (DB, SF, TA)
Nauman Imami, M.D. (D, DB, LV)
Melisa Nika, M.D. (BT, SF)
Salma Noorulla, M.D. (DB)

NEURO-OPHTHALMOLOGY

Poonam Bansal, M.D. (D, WB, TR) Barry Skarf, M.D. (DB)

OCULAR ONCOLOGY

Uday Desai, M.D. (D, TR, WB)
Paul Edwards, M.D. (LV, D)
Christian George, M.D. (GP)
Thomas Hessburg, M.D. (GP, D, TA)
Swapna Vemuri, M.D. (SF, LK, D)

OPHTHALMIC IMAGING

All locations

OPHTHALMIC PLASTIC AND RECONSTRUCTIVE SURGERY

Christian George, M.D. (GP) Swapna Vemuri, M.D. (SF, LK, D)

OPTOMETRY/CONTACT LENSES

Ramanpal Deol, O.D. (GP, LV) David Gourwitz, O.D. (GP)

ORTHOPTICS

Catarina Forty, CO, COA (DB, GP, WB) Melanie Gutkowski, CO, COMT (D, GP, TR)

PEDIATRIC OPHTHALMOLOGY

Patrick Dennehy, M.D. (DB, D, GP, TR) Kim Le, M.D. (DB, GP, WB) Edward O'Malley, M.D. (GP)

REFRACTIVE SURGERY & LASER VISION CORRECTION

Kevin Everett, M.D. (LK) Lawrence Hamburger, M.D. (TR) Lily Huang Van Laere, M.D. (SF)

RESEARCH, EDUCATION

& CLINICAL TRIALS

Gregory Auner, Ph.D. David Crandall, M.D.

Uday Desai, M.D.

Ouay Desai, M.D.

Paul Edwards, M.D.

David Goldman, M.D.

Philip C. Hessburg, M.D.

Thomas Hessburg, M.D. Nauman Imami, M.D.

Nitin Kumar, M.D.

Yue Li, M.D., Ph.D.

Edward O'Malley, M.D.

Daniel Rathbun, Ph.D.

RETINA AND VITREOUS/UVEITIS

Uday Desai, M.D. (D, TR)
Paul Edwards, M.D. (LV, D)
Abdualrahman Hamad, M.D. (WB, D)
Thomas Hessburg, M.D. (GP, D, TA)
Nitin Kumar, M.D. (DB, LK, TR)

VISION REHABILITATION & SUPPORT GROUPS

Ramanpal Deol, O.D. (GP, LV, LK) Susan Gormezano, O.D. (LV, SF) Lylas Mogk, M.D. (GP, LV) Anne Riddering, Ph.D. (GP, LV, LK) Helen Clarren (DIO)

VISUAL ELECTROPHYSIOLOGY AND PSYCHOPHYSICS

Paul Edwards, M.D. (D) Barry Skarf, M.D. (D)

VISUAL FIELDS

All Locations