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Another project has involved the use of various drugs for the treatment of dry eye disease. The team has been working on understanding the mechanisms of action of these drugs and has published several papers on the subject. Their research has helped in the development of new therapeutic strategies for the treatment of dry eye disease.

Dr. Jeffrey Olson, a prominent figure in the field of ocular oncology, has been invited as a featured speaker for the "Helping the Blind See Again" program. He has also been involved in several research projects aimed at improving the quality of life for patients with vision loss.

The rocky Mountain Lions Eye Institute offers many educational programs, including the Annual Primary Care Symposium and the Lasers and Image Guided Surgery Symposium. These programs are designed to provide up-to-date information on the latest advancements in ophthalmology.

Dr. Richard Davidson, a prominent ophthalmologist, has been invited to speak at the "Promoting Optimal Vision" conference. He has also lectured at various other conferences, including the American Academy of Ophthalmology and the American Glaucoma Society.

Dr. Sally Letson, a recognized expert in corneal transplantation, has been invited to speak at the "Surgical Innovations in Ophthalmology" conference. She has also been involved in several research projects aimed at improving the outcomes of corneal transplantation.

The Rocky Mountain Lions Eye Institute continues to be a leader in the field of ophthalmology, providing exceptional care to patients and contributing to the advancement of the field through research and education.
FOCUS ON FACULTY

Malik Kahook, MD

2007 Jun;125(6):755-61

2007 May 16; [epub ahead of print]

2007;68:1815-19


participated on a 9News Panel about the devastating effects of Stevens-Johnson Syndrome, which can lead to severe scarring and dryness that can occur in the skin and eye.

However, advancements have been made in treating this condition, with the development of new treatments and understanding of the inflammatory and anti-scarring effects of certain substances.

Dr. Malik Kahook, a well-known faculty member, has been extensively involved in the research and treatment of Stevens-Johnson Syndrome.

Another project has involved the use of a novel drug for the treatment of severe dry eye, which has shown promising results in clinical trials.

Unfortunately, there are still many patients who suffer from these conditions, and further research is needed to develop more effective treatments.

FOCUS ON RESIDENTS and FELLOWS

Drew Dixon, MD

Ginny Kullman, MD

San Diego where he was chief resident.

Suzanne Falkenberry, MD

Eric Hink, MD

South Florida. Dr. Shah will finish his residency in San Diego and then join the faculty of the University of Colorado.

CLASS OF 2008

March 21, 2008 Resident Presentations

March 7, 2008 Richard Davidson, MD

January 18, 2008 Resident Presentations

December 7, 2007 Resident Presentations

November 16, 2007 Vikram D. Durairaj, MD

November 2, 2007 Resident Presentations

October 19, 2007 11th Annual Ophthalmology Day in Key Largo, Florida.

Below, please find a listing of our upcoming educational conferences which include our Annual Spring Meeting in Key Largo, Florida in June.

• Jon Braverman, MD

Reingold Research Award from the National Multiple Sclerosis Society Meeting in Hawaii in June and lectured on emergent ocular and orbital disease.

•

July 1, 2007.

For the University of Colorado School of Medicine first faculty position in 2007.

SELECTED RECENT PUBLICATIONS


**NEW ADVANCES IN CORNEA AND EXTERNAL DISEASE**

**FEATURE FOCUS**

**FOCUS ON FACULTY**

Drew Dixon, MD  
Ginny Kullman, MD

**FOCUS ON RESIDENTS AND FELLOWS**

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**SELECTED RECENT PUBLICATIONS**


One-site versus two-site Carotid-Cavernous Fistulas, Viscoelastic Material on Endoscopic myopathy Registry. Danon disease


Ciardella AP. Yannuzzi & Pece A (ed.): Autofluorescence of Macular Holes. In

MALIK Y. KAHOOK, NARESH MANDAVA, MARK DUNCAN, WALTER WOLTERSDORF, JEFFREY OLSON. Trans-scleral Laser Photocoagulation for Branch Retinal Vein Occlusion Edema: One For Central Retinal Vein Occlusion And

TO ensure that we don't get too far off course, it is important to recognize that our patients are experiencing, our scale, to understand what our patients have experienced. In the next seven years, we will continue to improve the quality of care and the patient's outcomes. We will also continue to conduct research and develop new technologies and treatments.

VICTORIA N. CALL 720-848-2020 FOR APPOINTMENTS WITH THE FOLLOWING DOCTORS:

Jeffrey Olson, MD

Vitreoretinal Disease

Refractive Surgery

Mackenzie, Naresh Mandava

GLAUCOMA

Malik Y. Kahook, Michael Erlanger

CORNEA

Nasolacrimal Duct Obstruction In Children Less Than

The doctors and scientists at RMLEI have contributed to the growth of the discipline of ophthalmology much as it has contributed to the growth of the people of the eyes. The doctors and scientists at RMLEI have contributed to the potential to cure blinding conditions. We thank you for your support and your ongoing involvement in our work.

Our new home offers much more space for our patients to receive care. Our new facility includes a state-of-the-art imaging center, which will allow us to provide our patients with the latest technology and the highest quality care.

The vision of RMLEI is to be a nationally recognized institute that serves the people of the cornea and retina. We are committed to providing the highest quality care to our patients while conducting cutting-edge research.

FOCUS ON THE INSTITUTE

MISSION STATEMENT

The Rocky Mountain Lions Eye Institute (RMLEI) is a research institute that is dedicated to advancing the field of ophthalmology by conducting cutting-edge research and developing new technologies and treatments. Our mission is to be a nationally recognized institute that serves the people of the cornea and retina.

To be a nationally recognized institute that serves the people of the cornea and retina, we must continue to conduct research and develop new technologies and treatments. We must also continue to provide the highest quality care to our patients. Our new facility will allow us to do both.

Our new facility will provide our patients with a more user-friendly and clinically applicable tool for diagnosing and managing their conditions. It will also allow us to conduct research and develop new technologies and treatments.

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The doctors and scientists at RMLEI are committed to providing the highest quality care to our patients while conducting cutting-edge research. We continue to make progress in the field of ophthalmology and we look forward to the future.

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