The Robert H. Hales Memorial Lectureship has always been an integral part of the annual Residents Alumni Day Conference. The late Robert H. Hales, MD, had a tremendous impact on eye care in Utah and was an avid supporter of educational programs. It is in that spirit that the Hales Memorial Lectureship was established: to continue the legacy of outstanding medical education.

Resident Alumni Day is designed to promote life-long learning for physicians through the provision of an educational conference designed to enhance and expand medical knowledge skills of the residents. These cases have been chosen for their interest to ophthalmologists, relevance to current ophthalmic concerns, applicability to cases physicians are likely to see, demonstration of typical features, unusual course or management, and/or advances in diagnoses and/or therapy.

Residents will present an overview of interesting or unusual patient cases encountered during the year, their treatment, and treatment results. They will also provide an update on current research in the Department of Ophthalmology and Visual Sciences. Each presentation will be followed by a 5-minute question and answer period.

The program begins with rounds in the fourth floor exam rooms, and discussion of patients seen in rounds, including special subject areas. The presentations are augmented by audiovisual aids.

Please RSVP NO LATER THAN

Mar 2, 2015 by mailing the attached form, calling Elaine Peterson at 801-585-6701, or emailing elaine.peterson@hsc.utah.edu

Accreditation: The University of Utah School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Nondiscrimination and Disability Accommodation Statement: The University of Utah does not exclude, deny benefits to or otherwise discriminate against any person on the basis of race, color, national origin, sex, disability, age, veteran's status, religion, gender identity/expression, genetic information, or sexual orientation in admission to or participation in its programs and activities. Reasonable accommodations will be provided to qualified individuals with disabilities upon request, with reasonable notice. Requests for accommodations or inquiries or complaints about University nondiscrimination and disability/access policies may be directed to the Director, OEO/AA, Title IX/Section 504/ADA Coordinator, 201 S President's Circle, RM 135, Salt Lake City, UT 84112, 801-581-8366 (Voice/TTY), 801-585-5746 (Fax).
The Moran Eye Center Mission:

The John A. Moran Eye Center is committed to the goal that no person with a blinding condition, eye disease, or visual impairment should be without hope, understanding, and treatment.

In 1979 the University of Utah’s Division of Ophthalmology was a one-person operation, consisting of Randall J. Olson, MD. In 1982, the division was accorded departmental status, and a year later, Dr. Olson was selected as chairman of the department. To this day, Dr. Olson retains the position as chairman of the Department of Ophthalmology and Visual Sciences and CEO of the Moran Eye Center.

Moran is the largest clinical and research center between Michigan and California and has the largest repository of documented, donated eyes in the world at 6,200 pairs. This is a tremendous asset and one of the most significant achievements in the science of vision research.

The clinical faculty of the John A. Moran Eye Center is truly world-class and covers all subspecialty areas of ophthalmology.

AMA Credit: The University of Utah designates this live activity for a maximum of 6.25 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Moran Residency Program Mission:

As John A. Moran Eye Center Ophthalmology Residents, we strive to become compassionate physicians, skilled clinicians and elegant surgeons. We approach every clinical and academic experience as an opportunity to learn and improve. As a team, we support our co-residents while developing our skills through scholarly activity, intercultural health experiences and diverse surgical training. Throughout residency, we develop the expertise to become future leaders in Ophthalmology and the greater community of medicine. We become standard bearers of humanism and quality, who proudly represent the Moran Eye Center for the world to see.

A vibrant spirit of camaraderie and innovation defines our training program and exemplifies our trainees. We enjoy an active learning environment in world-class facilities surrounded by spectacular natural beauty. We pride ourselves in helping trainees exceed their goals and realize their full potential as clinicians, surgeons, and future leaders.

We are a very competitive program & received a record breaking 471 applications in 2014 for our coveted three spots. We have 9 residents in our program and 8 clinical & surgical fellowships in Cornea & Refractive Surgery, Retina & Vitreous Surgery, Glaucoma, Neuro-ophthalmology, and Moran International. Our International program provides our residents the opportunity to experience multi-week international ophthalmology missions in areas such as Nepal, India, Vietnam, Ghana, El Salvador and more.

We also offer a pre-residency Ocular Research Fellowship through the Intermountain Ocular Research Center with world respected researchers Nick Mamalis, MD & Liliana Werner, MD, PhD.


Resident Alumni Day ~ Friday, May 8, 2015
Co-Chairs: Alan S. Crandall, M.D. Robert O. Hoffman, M.D.

ENROLLMENT FORM

Elaine Peterson ~ Moran Eye Center
65 Mario Capecchi Drive
Salt Lake City UT 84132

Name: ____________________________
Address: ____________________________
City: ____________________________ State: __________ Zip: __________
Enrollment Fee: $125
☐ Check payable to: Department of Ophthalmology and Visual Sciences
☐ U Campus Order # _________
☐ Visa
☐ MasterCard
☐ American Express

Signature: ____________________________
Number: ____________________________
Expiration date: ____________________________
Security code: ____________________________