

Ocular Disease and Primary Care Residency

New category: Ocular Disease
Emphasis: Primary Care Optometry

Providing advanced competency training in ocular disease and primary eye care through education, scholarship and patient care.

- **Program Site:** Illinois College of Optometry/Illinois Eye Institute
- **Program Coordinator:** Harneet Randhawa, OD, FAAO (hrandhawa@ico.edu)
- **Residency Director:** Christine Allison, OD, FAAO
- **Number of Positions:** 5
- **Program Dates:** The residency is a 53-week program beginning the first week in July. This time frame ensures overlap with current residents to provide an orientation period.
- **Accredited,** The residency program is accredited by the ACOE (<https://theacoe.org/>)
243 N. Lindbergh Blvd., Suite 301, St. Louis, MO 63141; 1-800-365-2219
- **ORMatch:** 15337



Program Description

Advanced competency in primary care and ocular disease is achieved through intensive clinical training in both patient care and educational activities. The program emphasizes the diagnosis and management of ocular disease, as well as the co-management of oculosystemic disease, in an excellent multi-disciplinary setting.

Residents provide care in the Illinois Eye Institute's Primary Care, Neuro-ophthalmic, Vitreo-retinal, Glaucoma, Emergency and after hours on-call services. Rotations through Cornea and Contact Lens, Pediatrics, Low Vision and Comprehensive Ophthalmology services may also be arranged. Residents are given the opportunity to expand leadership and communication skills through Grand Rounds case presentations, journal club, resident conferences, vision screenings, classroom instruction, and formal lectures. Residents are encouraged to attend national education programs such as the American Academy of Optometry and American Optometric Association meetings.

To achieve the goal of providing superior post-doctoral clinical training, the resident's activities are supervised by residency trained clinical faculty as well as consulting ophthalmologists. Supervision of third- and fourth-year clinicians will further enhance the resident's diagnostic and therapeutic skills. This enables the resident to develop the complex skills necessary to practice optometry at its highest level.

Program Design

The resident participates in the following rotations:

- Primary Care Service (8-20 hours/week)*
- Emergency Service (4 hours/week)**
- Retina/Neuro/Advanced Glaucoma (8-16 hours/week, rotating quarterly)
- Faculty Conference (1-2 hours/week)
- Residents' Conference (2-3 hours/week)

- Personal Development (4 hours/week)
- Rotations through the Cornea/Contact Lens, Binocular Vision/Pediatrics, Low Vision Services, or Comprehensive Ophthalmology Services may be arranged at the resident's request (4 hrs/week).



**Additional responsibility includes the on-call emergency service rotation, which occurs for a one-week period on a six week rotating basis with the other primary care and ocular disease residents at the Illinois Eye Institute. The resident is responsible for emergency eye care delivered at the Illinois Eye Institute both during and after hours.

Residents develop/enhance skills of an advanced diagnostic nature:

- A-scan and B-scan ultrasonography
- Nerve fiber layer analysis
- Optical coherence tomography
- Fluorescein angiography
- Automated perimetry
- Electrodiagnostic testing
- Anterior and posterior segment photography
- Corneal topography and endothelial cell studies

Educational Conferences

- Emergency conference
- Resident Conference
- Journal Club
- Faculty Conference/Grand Round Series
- Teaching Skills Workshop

Salary

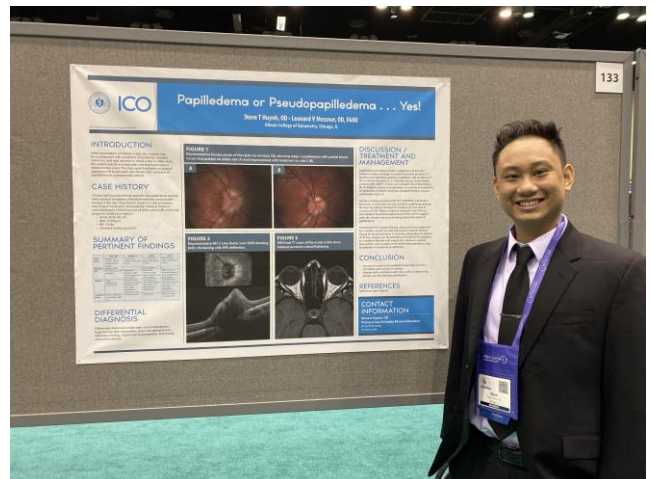
\$55,000 per year

Benefits

Benefits include eligibility to participate in medical and dental insurance programs with a prescription card, and professional liability insurance for eye care provided at the Illinois Eye Institute and its affiliated clinics. Group term life and disability insurance is also provided. Additional benefits include: 11 days of personal vacation and five days academic leave.

Criteria for Completion

- Attendance at all clinical assignments



- Successful completion of clinical learning objectives
- Attendance and participation at Faculty Conference/Grand Rounds Series
- Attendance and participation at regularly scheduled conferences
- Attendance and participation at course work related to clinical teaching and lecturing
- A written paper of publishable quality, completed by the end of the residency period

Completion of Acknowledgment

A certificate is presented upon successful completion of the program.

For more information

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