Dr. Mark Moster to Discuss Neuro-Ophthalmologic Emergencies at Salus University Grand Rounds Program

Elkins Park, Pa. – On Friday, August 12 from 7:30 to 8:45 a.m., Mark Moster, MD will discuss neuro-ophthalmologic emergencies as part of the Salus University Pennsylvania College of Optometry (PCO) Grand Rounds program at The Eye Institute. Dr. Moster will review several neuro-ophthalmologic emergencies to assist optometrists in recognizing presentations that need immediate attention to prevent visual loss or adverse medical outcomes. Open to local eye care providers at no charge, the goals of the program are to develop a network of professionals to share information and strengthen clinical knowledge, to foster professional development in the optometric community and to provide continuing education opportunities.

Dr. Moster is an attending on the neuro-ophthalmology service at Wills Eye Hospital and a professor of neurology and ophthalmology at the Sidney Kimmel Medical College of Thomas Jefferson University in Philadelphia. He is director of the neuro-ophthalmology fellowship at Wills Eye Hospital and holds appointments at Drexel University, Temple University and Einstein Medical Center in Philadelphia, where he is also chair of neuro-ophthalmology. Past roles include senior associate chairman of neurology at Temple University, chairman of neurosensory sciences at Einstein Medical Center and president of the Philadelphia Neurological Society.


Dr. Moster earned a medical degree from SUNY Upstate Medical School in Syracuse. He completed a neurology residency at the University of Pittsburgh School of Medicine and a neuro-ophthalmology fellowship at Wills Eye Hospital in Philadelphia. Additionally, he completed research training in cerebral saccadic control at Temple University School of Medicine.

For more information on the Salus University PCO Grand Rounds program, contact Anna Saracino at 215.276.6158 or asaracino@salus.edu.

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About Salus University
Salus University, founded as the Pennsylvania College of Optometry in 1919, today is a diversified, globally recognized professional academic center of learning that offers a wide range of degree programs in the professions of Optometry, Audiology, Physician Assistant, Public Health, Education and Rehabilitation for the Blind and Visually Impaired, Biomedicine, Occupational Therapy and Speech-Language Pathology. Salus operates four clinical facilities in the Philadelphia area that provide highly specialized vision, hearing and balance, and speech-language pathology services. The University has more than 1,100 students, including PhD candidates, and more than 12,500 alumni worldwide. For more information, please visit www.salus.edu.