



University of Wisconsin  
**MEDICAL SCHOOL**

# Research

## Department of Ophthalmology and Visual Sciences

### *Colloquium Lecture Series*

The Colloquium Lecture Series is a program developed to bring visiting speakers from other institutions to the University of Wisconsin-Madison. Its goal is to provide a forum for the sharing of knowledge and ideas among researchers and those interested in research alike on topics pertinent to modern fields of medical study.

## Research Colloquia 2004

For more information, please call Inna Larsen, Research Colloquium Coordinator,  
 608-262-8964 or [ivlarsen@facstaff.wisc.edu](mailto:ivlarsen@facstaff.wisc.edu)

**All Lectures are 12-1 PM unless noted otherwise.**

Day	Room	Event/Open Date
<b>January</b>		
2		
9		
16		Friday before Martin Luther King Day <b>CLOSED</b>
23	<b>K6/120 CSC</b>	<a href="#">Larry Pinto, PhD</a> , Northwestern University. "Discovering Visual and Other Neurological Mutants by Chemical Mutagenesis", Sponsor: Robert Nickells, PhD.
30		
<b>February</b>		
6		
13		
20		
27		
<b>March</b>		
5	<b>G5/113 CSC</b>	<a href="#">Michelle Basso, PhD</a> , Dept of Physiology. "Nigro-collicular mechanisms for saccade target selection."
12		
19	<b>K6/120 CSC</b>	<a href="#">Thomas Reh, PhD</a> , University of Washington. "Retinal Stem Cells and Regeneration: A Bird's Eye View", Sponsor: Nansi Jo Colley, PhD.
26		Visiting Professor, <a href="#">David Herman, MD</a> , Mayo Clinic, <b>CLOSED</b>
<b>April</b>		

2	K6/120 CSC	<a href="#">Brian Link, PhD</a> , Medical College of Wisconsin. "Fish Eyes: Studies of Development and Disease", Sponsor: Rob Nickells, PhD
9		Good Friday <b>CLOSED</b>
16		
23	K6/120 CSC	Teruo Nishida, MD, DSc, Professor and Chairman, Dept. of Ophthalmology, Yamaguchi University School of Medicine. "Regulation of Corneal Wound Healing." Sponsor: Christopher Murphy, DVM, PhD ARVO
30		
<b>May</b>		
7		Spring Symposium <b>CLOSED</b>
14		Commencement <b>CLOSED</b>
28		
<b>June</b>		
4		Resident Day <b>CLOSED</b>
11		
18	G5/119 CSC	<a href="#">Caroline Zeiss, PhD</a> , Yale University. "Neurotrophic Factor-Responsive Signal Transduction Pathways in a Canine Model of Retinitis Pigmentosa", Sponsor: Richard Dubielzig, DVM, PhD
25		Resident Graduation <b>CLOSED</b>
<b>July</b>		
2		Friday Before Independence Day <b>CLOSED</b>
9		
16		
23		
30		
<b>August</b>		
6		
13		
20		
27		
<b>September</b>		
3		Friday Before Labor Day <b>CLOSED</b>
10		Neuroophthalmology Conference <b>CLOSED</b>
17	K6/120 CSC	James Tan, MD, Kaufman/Peters Labs. "In vivo 3D Imaging of Progressive Neural Loss in the Eye"
24		Visiting Professor, <a href="#">Culver Boldt, MD</a> , University of Iowa, <b>CLOSED</b>
<b>October</b>		
1		
8		Visiting Professor <b>CLOSED</b>
15	K6/120 CSC	<a href="#">Douglas Johnson, MD</a> , Mayo Clinic. "The Trabecular Meshwork: What Have We Learned, and What's Next?" Sponsor: Robert Nickells, PhD.

		Also giving Grand Rounds, 7:30 AM G5/113 CSC, "Twenty Years in 40 Minutes: Lessons From a Glaucoma Practice"
<b>22</b>		Friday Before AAO <b>CLOSED</b>
<b>29</b>		
<b>November</b>		
<b>5</b>	<b>K6/120 CSC</b>	<a href="#">Andrius Kazlauskas, PhD</a> , Harvard University. "Application of Basic Science to Understanding Diabetic Retinopathy" Sponsor: Nader Sheibani, PhD Another website for Dr. Kazlauskas is <a href="#">here</a> .
<b>11</b>	<b>Bardeen, Room 140, 4PM</b>	<a href="#">Donald F. Ready, PhD</a> , Department of Biological Sciences, Purdue University. "Membrane traffic and the cytoskeleton in Drosophila photoreceptor morphogenesis" Cohosted by Depts of Ophthalmology, Physiology and the Center for Neuroscience.
<b>12</b>	<b>G5/113 CSC</b>	Visiting Professor, <a href="#">Joel Schuman, MD</a> , University of Pittsburgh. "Improving Optical Coherence Tomography." <b>Note time change to 11 AM.</b> Grand Rounds: 7:30 G5/113 CSC, "Early Glaucoma Detection--So What?"
<b>19</b>		
<b>26</b>		Thanksgiving <b>CLOSED</b>
<b>December</b>		
<b>3</b>		
<b>10</b>		
<b>17</b>	<b>1325 HSLC 12-1PM</b>	<a href="#">Ronald H. Farkas</a> , M.D., Ph.D., Wilmer Ophthalmological Institute, Johns Hopkins University School of Medicine. "Gene expression in retinal ganglion cells and glaucoma" Sponsor: Paul Kaufman, MD. Grand Rounds: 7:30 G5/113 CSC, "Glaucoma in the context of neurodegenerative disease: Reactive metals"
<b>24</b>		Friday before Christmas <b>CLOSED</b>
<b>31</b>		Friday before New Years <b>CLOSED</b>

[2003 Calendar](#)

[2005 Calendar](#)