

PROGRAM PREVIEW

Wednesday - Saturday

October 12 - 15, 2011

John B. Hynes Veterans Memorial
Convention Center



TODAY'S RESEARCH, TOMORROW'S PRACTICE®



AMERICAN ACADEMY
of OPTOMETRY

CIBA VISION™

Shared Passion for Healthy Vision and Better Life

The Academy would like to thank CIBA VISION for its generous support of the program preview.



	6AM	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11PM	
Tuesday, Oct. 11																			
Wednesday, Oct. 12																			
Thursday, Oct. 13																			
Friday, Oct. 14																			
Saturday, Oct. 15																			

Letter from the President

Dear Colleagues,

Academy 2011 Boston will be the Meeting of the Year: cutting edge scientific research that will improve your practice, education of the highest caliber, and very cool social events where old friends reminisce and new friends meet.

Our American Academy of Optometry's Annual Meeting offers a wide array of clinically pertinent continuing education courses and the latest research in optometry and vision science. Come discover all that Academy 2011 Boston has to offer. You can choose from 250 hours of lectures and workshops, 10 Section symposia, hundreds of scientific papers and posters, and fun social events. This year's Plenary Session, "Today's Research, Tomorrow's Practice®: Mild Traumatic Brain Injury," will feature an overview of mild traumatic brain injury, including the clinical presentation, evaluation, and insights about the clinical complications. The Monroe J. Hirsch Symposium, "Omics," takes attendees beyond genomics and into areas such as lipidomics, glycomics, and proteomics.

This year's Exhibit Hall will be especially notable with more than 200 booths displaying the latest products and technology. The John B. Hynes Veterans Memorial Convention is in the center of downtown Boston. There is something for everyone, and we have five fabulous hotels designated for our meeting, including two student hotels. You will be only steps away from dining, museums, shopping, lobster, oysters, and some must-see sites! Please take some time to look over this program preview to see all the exciting events in this upcoming meeting.

I look forward to seeing you at Academy 2011 Boston!

Sincerely,



Karla Zadnik, OD, PhD, FAAO
President

P.S. Stop by our membership booth in the exhibit hall (# 819) or the information desk to become a Candidate for Fellowship. The application fee is waived if you submit it at the meeting. That's a savings of \$60! If you're already a member, stop by to say hello to each other, Academy staff, and future Fellows!



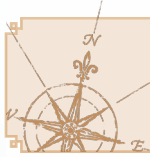
The Personal Program Planner (PPP) is a tool for creating as detailed an agenda as you need for scheduling your days at Academy 2011 Boston. Check it out on the Academy website: www.aaopt.org!

Member Benefit!

- Fellows and Candidates save \$300 on registration!
- Student and Resident Members – Enjoy the best optometric education for only \$50! You have two wonderful hotels to choose from: Hampton Inn Boston and Midtown Boston Hotel. Both hotels are \$179/night.



SECTION Symposia!



The Academy's Sections have developed excellent symposia in each of the areas of optometry and vision science. Join them at the following events!

Joint ARVO/AO Symposium, sponsored by the Section on Cornea, Contact Lenses & Refractive Technologies and the Vision Science Section

“Presbyopia – Accommodation, Surgical Restoration, and Visual Performance of Multifocal Corrections”

Thursday, October 13, 1:30 PM, Room 304

Session 1: Accommodation and Surgical Treatments for Presbyopia

Moderator: Suresh Viswanathan, OD, PhD, FAAO

- Accommodation and Presbyopia, Adrian Glasser, PhD
- Advantages and Disadvantages of Refractive Surgery Based Treatments of Presbyopia, Ian Cox, PhD, FAAO

Session 2: Adaptation and Visual Performance of Multifocal Corrections

Moderator: Desmond Fonn, OD, DipOptom, MOptom, FAAO

- Blur Adaptation, Michael Webster, PhD
- Evaluation of the Performance of Multifocal and “Accommodating” Intraocular Lenses, James Wolffsohn, PhD, FAAO
- Visual Performance of Multifocal Contact Lenses, Craig Woods, BSc (Hons) PhD, PCerOcTher, MCOptom, DipCL, FAAO
- Ghosting with Bifocal and Multifocal Corrections, Pete Kollbaum, OD, PhD, FAAO

Binocular Vision, Perception and Pediatric Optometry (BVPPO) “Pediatric Optometry”

Friday, October 14, 3:00 PM, Room 310

Moderator: Bruce Moore, OD, FAAO

- The Infant Aphakia Treatment Study (IATS), Eugenie Hartmann, PhD
- New Concepts in Uveitis, Danielle Ledoux, MD
- Massachusetts Pilot: National Center For Children’s Vision and Eye Health, Jean E. Ramsey, MD, MPH
- Child Abuse and the Optometrist, Deborah Eappen MD

Evening Symposium, co-sponsored by the BVPPO and Disease Sections “Pediatric Optometry”

Wednesday, October 12, 7:30 AM

Moderator: Bruce Moore OD, FAAO

- Cortical Visual Impairment: Current Concepts and Knowledge, Barry S. Kran, OD, FAAO
- Pediatric Glaucoma, Joseph Sowka, OD, FAAO
- Strabismic Tales from the Crypt: What Optometrists Need to Know about Neuro-ophthalmology, Mitchell Strominger, MD
- Pharmacological Treatment of Strabismus, Stephen P. Christiansen, MD
- Congenital Cranial Dysinnervation Disorders, David G. Hunter, MD, PhD

Cornea, Contact Lenses & Refractive Technologies

“The Past, Present, and Future of the Hydrogel Lens: A 50th Anniversary Celebration”

Friday, October 14, 3:00 PM

Section Awards & Schapero Lecture to follow

Generously co-sponsored by **CIBA VISION**
Shared Passion for Healthy Vision and Better Life

BAUSCH + LOMB

Moderator: Clarke Newman, OD, FAAO

- The Beginning: Material Development, Richard Pearson, MPhil, FBOA(HD), FCOptom, DipCLP, DipOrth, FAAO
- The Early Experience: From the Soflens to the CSI, Donald R. Korb, OD, FAAO
- The First Game Changer: The Disposable Lens, Barry Farkas, OD, FAAO
- The Second Game Changer: Silicone Hydrogel Lenses and Remaining Clinical Challenges, Desmond Fonn, OD, DipOptom, MOptom, FAAO
- Is Myopia Real?, Brien Holden, PhD, DSc, OAM, FAAO
- The Future of the Hydrogel Lens, Harvard Sylvan, OD

Disease

Lawrence Gray Neuro-Ophthalmic Disorders Symposium

Thursday, October 13, 1:30 PM, Room 312

Moderator: Leonard V. Messner, OD, FAAO

- Eye Tracking Abnormalities as an Indicator of Concussion, Laura J. Balcer, MD, MSCE
- Chronic Traumatic Encephalopathy, Christopher Nowinski
- Applications of Optical Coherence for Neuro-ophthalmic Disorders, Mark Sawamura, OD, FAAO
- Neuroimaging Studies for Neuro-ophthalmic Disorders, H. Simon Ghazi-Birry, MD, OD, PhD

Low Vision

“Cortical Plasticity”

Thursday, October 13, 3:30 PM, Room 210

- Cortical Reorganization in Macular Degeneration, Nancy Kanwisher, PhD
- Probing and Guiding Plasticity by Noninvasive Brain Stimulation, Alvaro Pascual-Leone, MD, PhD
- Project Prakash: Illuminating Lives, Illuminating Science, Pawan Sinha, PhD
- Cortical Plasticity and its Impact on Functional Vision, Eli Peli, MSc, OD, FAAO
- Cortical Plasticity: Friend or Foe, Daniel Dilks, PhD

Optometric Education

“International Cooperation in Optometric Education,” co-sponsored with the ASCO International Optometric Education (IOE) Special Interest Group

Wednesday, October 12, 10:00 AM, Room 207

Moderators: Yi Pang, OD, PhD, FAAO and Melissa Padilla, PG Diplomate, Public Health

- ASCO IOE 2011 Survey, David Loshin, OD, PhD, FAAO
- International Program Experiences:
 - o International Review Board, Charles M. Wormington, OD, PhD, FAAO
 - o International Research Collaborations, Frank Thorn, OD, PhD, FAAO
 - o International Elective and Clinical Externship Collaborations, Bina Patel, OD, FAAO
 - o Challenges and Triumphs of International Education Program Development in Optometry between a US and a Foreign University, Stephen R. Chun, OD, FAAO

“The Role of Research in the Optometric Profession,” co-sponsored with the Vision Science Section

Wednesday, October 12, 3:00 PM, Room 208

Moderators: Kenneth Seger, OD, MSc, FAAO; Michael Giese, OD, PhD, FAAO

- From Recruitment to a Successful Career, Earl Smith III, OD, PhD, FAAO
- Research for Clinicians in Academic Optometry: Navigating the Changes, Sue Cotter, OD, MS, FAAO
- Preparing the Clinician Scientist: Lessons from Academic Medicine, Dennis Siemsen, OD, MS, FAAO
- Using Research in Teaching, Michael D. Twa, OD, PhD, FAAO

Primary Care

“Myopia Progression, Control and Prevention”

Wednesday, October 12, 10:00 AM, Room 302

Generously sponsored by



Moderator: Christine Wildsoet, OD, PhD, FAAO

- Multifocal Lenses for Myopia Control: Evidence from Animal Studies, Maria Liu, OD, MD, MPH, MBA
- Multifocal Lenses in Esophoric Children: Application for Myopia Prevention and Control, Thomas Aller, OD
- Myopia Control with Corneal Reshaping Contact Lenses, Jeff Walline, OD, PhD, FAAO
- Surgical Treatment of Refractive Error in Pediatric Patients, James Hoekel, OD, FAAO

Public Health & Environmental Vision

“The Health Care Reform Act in 2011: Examples of What Works for You and Your Patients”

Thursday, October 13, 10:00 AM, Room 208

Moderator: Kevin M. Jackson, OD, MPH, FAAO

- Historical Context and Actual Contents of 2010 Health Care Reform, Michael S. Sparer, JD, PhD
- Health Care Reform's Effects on the Practice of Optometry, Barry J. Barresi, OD, PhD, FAAO
- Health Care Reform's Impact on Our Patients and the Nation's Public Health, Georges C. Benjamin, MD, FACP, FACEP (Emeritus)
- The Massachusetts Experiment. What Can Be Learned From the Recent Extensive Health Reform Effort in Massachusetts?, W. Lee Ball, OD, FAAO



AMERICAN OPTOMETRIC FOUNDATION

The American Optometric Foundation (AOF) is optometry's largest source of scholarships, fellowships, residency awards and grants. Through endowments and our corporate partners, this year the Foundation will give over \$400,000 to optometry's youngest and brightest. AOF is the philanthropic arm of the Academy. This is your chance to invest in the future of optometry!

With your support the Foundation raised over \$190,000 at Academy 2010 San Francisco, a new record. Help us continue the drive in 2011. There are several ways you can help:

- Donate when you register
- Donate your speaker's honorarium
- Contribute an item to the Silent Auction
- Bid on an item in the Silent Auction
- Visit the AOF booth in the exhibit hall and donate or complete a pledge form
- Include a donation when you RSVP for the AOF Celebration Luncheon



AOF President, Dr. Cathie Amos, welcomes new Ezell Fellow, Dr. Ava Bittner

SILENT AUCTION

As the countdown begins to Academy 2011 Boston, don't miss your chance to participate. If you are an optometric artisan or have an item that showcases the area in which you live, please consider donating it to this year's AOF Silent Auction. Last year's auction raised over \$10,500 in support of Foundation programs.

Please contact Tracy Kitts, Foundation Coordinator, at TracyK@aaoptom.org or 301-984-4734 to discuss your plans to donate. Your donated items are in-kind, tax deductible contributions at fair market value.

The AOF Silent Auction begins in the Exhibit Hall and concludes at the Celebration Luncheon. Arrive early to join other supporters and check out the selection of diverse items up for bid.

AOF CELEBRATION LUNCHEON

Saturday, October 15th
11:30 AM – 2:00 PM

Join the American Optometric Foundation in Boston as we celebrate the 2011 award recipients and honor the contributors and sponsors who make the Foundation the leading supporter of optometric education, research, and leadership.

Look for your online invite this summer.

Remember that all donations to the Foundation are tax deductible. We encourage you to include the Foundation in your estate planning. Talk with AOF volunteers and staff in Boston.



2010 William C. Ezell Fellowship Recipients



The Armed Forces Optometric Society

Monday & Tuesday, October 10-11, 2011

AFOS - The AOA's 12th largest affiliate will convene its 43rd annual meeting.

The venue will provide information and an opportunity to discuss issues and provide continuing education for optometrists in all branches of federal service (Department of Veterans Affairs, Army, Navy, Air Force, Public Health Service, and Civil Service).

This year will include breakout sessions for all members with their individual service CEOs, the general membership reception, the annual business meeting by the officers and council members at large, the AFOS president's reception, and continuing education by our nation's finest lecturers. AFOS welcomes all potential members to register as guests and join us for our conference.

For more information or to register for the conference, please go to the AFOS website at www.afos2020.org.



Ocular Nutrition Society

"Boston's Best: A New England Approach to Nutrition Science for Ocular Health"

October 11, 2011

9 AM - 4 PM, followed by the wildly popular "Cabernet, Chocolate and Chatter" meet and greet the speakers social hour

Presenters include expert nutrition science MDs and PhDs from major universities, including the Freeman School of Nutrition Science at Tufts University, University of Massachusetts, University of New Hampshire, University of Tennessee at Memphis and others.

Check the ONS web site for further information, including registration details, speaker subjects, bios and symposium location.

www.ocularnutritionociety.org.

Optometric Council on Refractive Technology (OCRT)

Tuesday, October 11, 2011

The OCRT's 8th Annual Refractive Technology symposium is held the day before Academy 2011 Boston. The brightest minds in refractive and cataract surgery will discuss the latest technology and trends in patient care featuring case studies on complicated and unusual cases. The meeting also includes presentations on the most recent research in refractive technology. The meeting is interactive, providing a unique forum to share your ideas, thoughts, and experiences with your colleagues. Eight hours of COPE approved CE will be awarded to attendees. The registration fee includes a continental breakfast and lunch.

For more information on OCRT, please visit <http://www.ocrt.org>. If you have questions about this meeting, contact Jim Owen at encinitasod@cox.net.



Plenary Session: Today's Research, Tomorrow's Practice®

Mild Traumatic Brain Injury (mTBI)

Wednesday, October 12, 12:00 – 2:00 PM

In the tradition of bringing the latest on an important general health issue, the topic for the Boston Plenary Session is Mild Traumatic Brain Injury (mTBI). You will gain an overview of this major health problem during this session.

Douglas Smith, MD, Director, Center for Brain Injury and Repair, University of Pennsylvania, will provide an overview of the condition of mTBI, including the clinical presentation, evaluation, and insights about the clinical complications. This will be followed by a presentation by William Milberg, PhD, and Regina McGlinchey, PhD, of Harvard Medical School, on the effects of mTBI as they exist in a complex matrix of biological, psychological and social issues.

Veterans of the Iraq and Afghanistan wars are suffering from the effects of highly traumatizing events and exposure to high energy blasts that often leave them with cognitive and emotional problems that make readjustment to civilian life very difficult. Studies of this population can provide insights into the mechanisms of symptom development and recovery in mTBI in the non-military population.

You will learn more about how this health issue is affecting the nation. You won't want to miss this exciting presentation.



Monroe J. Hirsch Research Symposium

“Omics”

Thursday, October 13, 8:00 – 10:00 AM

The study of biological “omics” has been exponentially increasing during the last decade, particularly as it relates to new scientific technologies that have revolutionized these fields of study. The “omics” fields extend beyond genomics and into areas such as lipidomics, glycomics, and proteomics in addition to many other areas, although proteomics is often considered the next logical sequential step beyond genomics studies. Proteomics is the large-scale study of proteins, which includes the entire body of proteins expressed by a cell or system in terms of structure and function. While these “omics” fields are extensions of genomics, they are often considered more challenging fields of study as a system's genome is usually fairly constant, while its proteome, for example, can differ from cell to cell.

You will hear discussions about the scientific “omics” fields of study, with particular emphasis on proteomics, in addition to discussing their applications to ophthalmic research and ultimately clinical practice. Featured speakers will be:

- Steven A. Carr, PhD, a senior scientific leader in protein biochemistry and proteomics, leads the Proteomics Platform at the Broad Institute.
- Pablo Argüeso, PhD, of the Schepens Eye Research Institute, whose research focuses on one of the last frontiers of molecular biology—glycobiology—analyzes the sugars that coat the surface of the eye and deciphers their role in protecting the eye against dehydration and pathogen invasion.
- Tom Norton, PhD, FAAO, of the University of Alabama at Birmingham, studies the neurobiological mechanism that operates in the juvenile eye.
- Richard Lee, MD, PhD, a researcher at the McKnight Vision Research Center, focuses on the molecular, cellular, proteomic, and neurophysiologic basis of glaucoma in experimental and human models.

This presentation will make you think about genetics and how it relates to you as a health care practitioner.

Awards Program & Lectures

Friday, October 14, 8:00-10:00 AM

You are cordially invited to help us celebrate this year's highly respected award recipients by attending the annual Academy Awards Program. Join us in the excitement and camaraderie as the finest in the profession are honored by their colleagues.

The American Optometric Foundation's Glenn A. Fry Award recipient, and the Academy's Charles F. Prentice Award recipient, will give lecture presentations on their research findings. Continental breakfast will be provided. One hour of CE credit is earned for attending two hours of the program.

Student Travel Fellowships for Academy 2011 Boston...Come and Get Them!

The Academy wants to help you get to Academy 2011 Boston! Academy meetings are not only a wonderful opportunity for students to learn about cutting edge research and technologies from optometry's greatest minds, but also a chance to network with your peers and established practitioners!

The Academy will provide a number of travel fellowships of \$750 to students and residents to attend this year's meeting. These fellowships are awarded based on accomplishments and potential in optometric research and education. Other criteria used by the reviewers include the applicant's one page statement, the faculty evaluation, and the quality of the abstract. Each student may only be the recipient for one travel fellowship per meeting.

For more information about Academy 2011 Boston and student travel fellowships, please visit the Student Travel Fellowship page on the Academy 2011 Boston webpage: <http://www.aaopt.org/meetings/academy2011>. Applications are due Thursday, July 14, 2011. Recommendations are due Monday, July 18, 2011.



Join us for Product Information Breakfasts – NEW!

Join us this year at Product Information Breakfasts each morning at 7 and 7:20 am. The Academy will provide continental breakfast to attendees, and companies share important information about their products and services. No cost to attend, no CE provided. Just product information you need for your practice to thrive! Breakfast schedule and locations will be distributed via email prior to the meeting, and will be in the registration bags.



Preliminary Education Grid

WEDNESDAY, OCTOBER 12, 2011

Rooms/ time	Ballroom B/C	Ballroom A	Room 302	Room 304/306	Room 309	Room 310	Room 311
8 am		NO-01 Kelly Malloy Neuro-Ophthalmic Manifestations of Stroke CEE	OP-01 Jeffrey Varanelli, Nicholas Colatrella Pharmacology A to Z	GL-01 Jeffrey Liebmann, Andrew Hartwick, Keith Martin OGS*/AAO Joint Symposium Part I: Contemporary Glaucoma	JP-01 Robert Dister, Michael Harris Do You Meet The Standard of Care for Optometry?	BV-01 Wendy Marsh-Tootle Update on Ocular and Neural Complications of Premature Birth	CL-01 Jeffrey Sonsino, Muriel Schormack Scleral Lenses: High Tech vs. Low Tech Evaluation
9 am			PO-01 Steven Ferrucci Co-Managing Vitreal Injections		P-01 Papers: Optometric Education	PS-01 Michael Cymbor To B(scan) or not to B(scan)	CL-02 Luigna Sorbara Case Studies: Fitting Keratoconus patients with the use of Videokeratoscope
10 am		AS-03 Thomas Freddo The Medical Work-up of the Red Eye CEE	GO-02 Christine Wildsoet, Maria Liu, Thomas Aller, Jeff Walline, James Hoekel Primary Care Section Presents: Myopia Progression, Control and Prevention	GL-02 Jeffrey Liebmann, Chris Johnson, Robert Fechtner OGS*/AAO Joint Symposium Part II: Clinical Insights in Glaucoma	P-02 Papers: Public Health	PO-02 Maynard Pohl Perioperative Management of the Corneal Transplant Patient	CL-03 Anthony Adams, Joseph Shovlin, Loretta Szczotka-Flynn, Kelly Nichols, Mark Willcox, Lyndon Jones OVS Presents: Cornea and Contact Lenses: Biofilms and Biodeposits Clinical Impact
11 am							
12 noon	Ballroom B-C SE-01 Douglas Smith, William Milberg, Regina McGlinchey Plenary Session: Today's Research, Tomorrow's Practice®: Mild Traumatic Brain Injury						
2 pm		PS-03 Steven Ferrucci Update on Age-related Macular Degeneration	P-03 Papers: Glaucoma - Ocular Disease#1	OP-02 Blair Lonsberry Systemic Antibiotic Management of Infection and Ocular Disease CEE	LV-04 Jennifer Gustafson Visual Sequelae of Traumatic Brain Injury	P-04 Papers: Binocular Vision/ Pediatrics	CL-04 Susan Gromacki Challenges and Solutions for Contact Lens Care in 2011
3 pm		AS-06 Leonid Skorin Extreme Dermatology			PH-02 Peter Bickel, Gary Mahol, Clifford Brown Screening Combat Veterans for TBI Related Vision Problems: A Public Health Model		P-06 Papers: Contact Lenses #1
4 pm			GL-03 Edward Chu Under Pressure: Ocular Perfusion Nocturnal IOP and Eye Disease	GO-05 Kimberly Reed New Perspectives in Glaucoma Cataracts and Antioxidants		BV-02 Marie Bodack AD(H/D), ASD, SID? What do those Initials Mean to Children and ODS?	
5 pm	7:30 - 9:30 PM BVPPPO and Disease Joint Symposium: Pediatric Optometry						

*Optometric Glaucoma Society
*International Optometric Education

THURSDAY, OCTOBER 13, 2011

Rooms/ time	Ballroom A	Ballroom C	Room 302	Room 304/306	Room 309	Room 310	Room 311
8 am	GO-06 Leonid Skorin Visual Illusions or Hallucinations	BALLROOM B			PM-01 Richard Soden, Richard Madonna Optometric Management of Age Related Eye Diseases	BV-03 Yi Pang Current Trends in Treating Amblyopia	CL-05 Thomas Quinn Modern Management of Presbyopic Contact Lens Patients CEE
9 am	AS-07 Nicholas Colatrella, Jeffrey Varanelli Chemical Injuries of the Cornea	SE-02 Lyndon Jones, Jason Nichols, Steve Carr, Pablo Argüeso, Tom Norton, Richard Lee Monroe J. Hirsch Research Symposium: Omics					
10 am	NO-02 Richard Madonna, Patricia Modica Optic Neuropathy Grand Rounds: Differentiating Glaucomatous vs. Non-Glaucomatous Optic Neuropathies CEE	SD-04 Thomas Freddo Conjunctival and Lid Margin Lesions: Links to Systemic Disease	GO-07 Kelly Thomann, Nancy Wong Visual Fields: An Interactive Approach	PS-05 Diana Shechtman Re-classifying CNV	PH-03 Derek Mladenovich, Jerry Vincent, Imran Khan Optometric Missions – the Public Health Approach	BV-04 Kristine Hopkins Plus, Minus Prism, and Therapy: Managing Accommodative and Vergence Dysfunction	P-08 Papers: Contact Lenses
11 am				PS-06 Mohammad Rafieetary Reading Between the Lines OCT interpretation			
12 noon	Exhibit Hall Lunch						
1:30 pm	GL-04 Richard Madonna, Michael Chaglasian Identifying Assessing And Managing Progression In Your Glaucoma Patient	OP-03 Tammy Than Ophthalmic Therapeutic Update CEE	SD-05 Megan Hunter, Michelle Marciniak Lab Results are back! Now what?	CL-06 Suresh Viswanathan, Adrian Glasser, Ian Cox, Desmond Fonn, Michael Webster, James Wolfssohn, Craig Woods, Pete Kolbaum Joint ARVO*/AAO Symposium: CCLRT* and Vision Science Sections Present: Presbyopia – Accommodation, Surgical Restoration, and Visual Performance of Multifocal Corrections	RS-02 Susan Gromacki, Jeffrey Krohn Quality of Life in LASIK and PRK: New Pre- and Post-operative Patient Management Strategies	BV-05 David Kirschen, Daniel Laby Minefields (Life and Sight Issues) in Pediatric Eye Care	CL-07 Christine Sindt, Edward Bennett, Loretta Szczotka-Flynn, Thomas Quinn Contact Lens Safety Net: Expert Answers to Commonly Asked Consumer Questions
2:30 pm			GO-08 Michael Cymbor HD OCT Case Presentations: From Cornea to Retina				
3:30 pm	OP-04 Bruce Onofrey Pharmaceutical Update: Everything You Wanted to Know About Drugs-but were afraid to Ask	GO-09 Paul Karpecki Technological Innovations that Uncover Hidden Ocular Diseases	GO-10 Michael McGovern Vision and Balance: An Optometric Survival Guide	SD-06 W. Lee Ball, Diana Shechtman Managing Diabetes: Small Steps Big Rewards for Your Patients and Your Practice	P-10 Papers: Retinal Imaging and Glaucoma	BV-06 Marie Bodack Eye "Owies" – How to Treat Pediatric Anterior Segment Disorders	CL-08 Muriel Schormack, Lynette Johns Scleral Lenses: What We Know, What We Need to Know
4:30 pm			GO-11 Richard London Management Options for the Diplopic Patient			GO-12 John Kaminski Understanding Your Challenging Geriatric Cases: Gerontology Insights For the Eye Care Professional	CL-09 Dawn Lam, Annie Chang Bitoric Bonanza
5:30 pm	*Association for Research in Vision and Ophthalmology *Cornea, Contact Lenses & Refractive Technologies						

Wednesday - Thursday

Room 312	Room 313	Room 210	Room 208	Room 207	Room 206	Amphitheater	Room 202		Topic Area Key	
SD-01 A. Paul Chous, Jeffrey Gerson What's New in Diabetes: Keeping Up to Date		LV-01 Steve Gill Visual Impairment and Rehabilitation in a Residential Facility for the Developmentally Disabled	AS-01 Etty Bitton A Closer Look at the Ocular Tear Film	GO-01 Charles Worthington Genetics & Family History: The Clinical Essentials			LDR-1 Fundamentals of Leadership I: What is Leadership?	8 am	AS Treatment & Management of Ocular Disease Anterior Segment	
AS-02 Matthew Garston Viral Diseases and Look-A-Likes		LV-02 Khadija Shahid, Ben Szirrh The Bionic Eye: A Review of How Close We Are to Replacing the Human Eye	PH-01 Imran Khan, Olivier Girard Ergonomics in Optometry: A Public Health Perspective To Recognize And Manage Computer Vision Syndrome		WK-01 Jerry Paugh, Alan Sasai Advanced Techniques in Dry Eye Diagnosis: Meibomian Gland Evaluation	Posters open	Rick Weisbarth, Barbara Caffery, David Kirschen, Harue Marsden, Julie Schornack	9 am	CEE Continuing Education with Examination	
PS-02 Anthony Cavallerano, Jerry Cavallerano Evidence-Based Retina	WK-02 Eli Peli Fitting Peripheral Prisms for Hemianopia	LV-03 Ian Bailey Assessment of Impaired Functional Vision	RS-01 David Geffen, James Owen, Marc Bloomenstein Complications of the Refractive Patient	GO-03 Yi Pang, David Loshin, Charles Worthington, Frank Thorn, Bina Patel, Stephen Chun Optometric Education Section with the ASCO IOE* SIG Present: International Cooperation in Optometric Education		Authors Odd		10 am	BV Binocular Vision/Pediatrics	
Ballroom B-C SE-01 Douglas Smith, William Milberg, Regina McGlinchey Plenary Session: Today's Research, Tomorrow's Practice®: Mild Traumatic Brain Injury								Exhibit Hall Open 5:00 – 7:30 PM	11 am	GL Glaucoma
AS-04 Sherry Bass The Genetic Mysteries of the Corneal Dystrophies and Degenerations	WK-03 Diane Adamczyk Public Speaking Workshop	AS-05 Clark Chang, Kristen Fry Update on Cornea Collagen Crosslinking - The Year in Review	P-05 Papers: Ocular Disease	SD-02 Barbara Caffery Autoimmune Rheumatic Diseases and the Eye		Authors Even		12 noon	GO General Optometry	
GR-01 Gerald Selvin, Anthony DeWilde, Elliot Kirstein, Langis Michaud, Muriel Schornack, Jerome Sherman, Alex Garcia Ellerbrock Presents: Grand Rounds I		LV-05 Kierstyn Napier-Dovorany Basic Low Vision in Primary Care	GO-04 Michael Giese, Kenneth Seger, Susan Cotter, Dennis Siemsen, Earl Smith, Michael Twa Optometric Education and Vision Science Sections Present: The Role of Research in the Optometric Profession	P-07 Papers: Ocular Surface	WK-04 Caroline Pate, Elizabeth Steele Getting a Better View of the Fundus			2 pm	JP Jurisprudence	
7:30 - 9:30 PM BVPPO and Disease Joint Symposium: Pediatric Optometry								3 pm	LV Low Vision	
						All Authors		4 pm	NO Neuro-Optometry	
								5 pm	OP Pharmacology	
									P Papers	
									PH Public Health	
									PM Practice Management	
									PO Peri-Operative Management of Ophthalmic Surgery	
									PS Treatment & Management of Ocular Disease: Posterior Segment	
									RS Refractive Surgery Management	
									SD Systemic/Ocular Disease	
									WK Workshop	

Room 312	Room 313	Room 210	Room 208	Room 207	Room 206	Amphitheater	Room 202	
PS-04 Robert Dunphy, Douglas Rett Clinical Management of Retinal Disease		LV-06 Robert Greer Low Vision by the Numbers: Understanding logMAR, VAR, Print Size and Contrast Sensitivity	SD-03 William Townsend Thyroid Disease and the Eye: What We Must Know		WK-05 Kelly Thompson, Dennis Light Gonioscopy and Identification of Normal and Abnormal Angle Structures		LDR-2 Fundamentals II	8 am
	WK-06 Elizabeth Steele, Caroline Pate Enhancing your Peripheral Retinal Examination: BIO and Scleral Indentation	LV-07 Robert Dister, Michael Harris Legal and Ethical Considerations in Driving with Low Vision				Posters Setup/Preview	Karla Zadnik, Sally Dillehay, Peter Bergenske, Linda Casser, Steve Eyler	9 am
GR-02 Gerald Selvin, Jerome Sherman, Edward Chu, David Krumholz, Tina Porzukowiak, Jeffrey Cohen, Doug Rett Ellerbrock Presents: Grand Rounds II		LV-08 Judith Goldstein Managing Vision and Patients in the Anti-VEGF Era	PH-04 Kevin Jackson, Michael Sparer, Barry Barresi, Georges Benjamin, W. Lee Ball Public Health & Environmental Vision Section Presents: The Health Care Reform Act in 2011		WK-07 Walter Potaznick, Irwin Shwom Everything You Wanted to Know about Punctal Occlusion			10 am
		LV-09 Robert Greer Low Vision by the Numbers: Prescribing High Adds and Hand-held Magnifiers				Authors Odd		11 am
Exhibit Hall Lunch								12 noon
NO-03 Leonard Messner, Laura Balcer, Christopher Nowinski, Mark Sawamura, H. Simon Ghazi-Birry Disease Section Presents: Lawrence Gray Neuro-ophthalmic Disorders Symposium	WK-08 David Damari Vision Therapy in a Primary Care Practice: A Systematic Approach to Optimal Patient Care	P-09 Papers: Low Vision	PM-02 Michael McGovern, Richard Soden Medical Coding and Billing: Will your Records Survive an Audit by a Third Party Payor?	Exhibit Hall Open 11:30 – 3:30 PM		Authors Even	LDR-3 Intermediate Leadership	1:30 pm
							Dennis Pardo	2:30 pm
GL-05 Kathy Yang-Williams New Horizons in Glaucoma Surgery		LV-10 Eli Peli, Daniel Dilks, Alvaro Pascual-Leone, Pawan Sinha, Russell Woods Low Vision Section Presents: Impaired Vision and Cortical Plasticity	P-11 Papers: Optics and Refraction #1		WK-09 Sherry Bass, Jerome Sherman Hi-Tech Workshop in the Detection of Glaucoma and Retinal Disease			3:30 pm
GL-06 Elliot Kirstein How to Talk About Glaucoma	WK-10 Michael Twa, Jeffrey Walline, Andrew Mick The Art of Writing a Scientific Abstract					All Authors		4:30 pm
								5:30 pm

Preliminary Education Grid

FRIDAY, OCTOBER 14, 2011

Rooms/ time	Third Floor							
	Ballroom A	Ballroom C	Room 302	Room 304/306	Room 309	Room 310	Room 311	
8 am	Ballroom B							
9 am	Awards Ceremony with the Prentice and Fry Lectures (Receive one hour of credit for the two hour ceremony)							
10 am	SD-07 Bruce Onofrey Ten Tests that can Save Your Patients Life/Sight	AS-08 Paul Karpecki Anterior Segment Grand Rounds CEE	BV-07 Susan Cotter, Angela Chen Clinical Management of Esotropia: Snippets & Nuggets	GL-07 David Hicks Visual Fields in Glaucoma	GO-13 Todd Peabody, Kimberly Kohne Today's Research Applied Today	BV-08 Donald Teig Training Visual Performance of the Athlete: a Structured Program and Useful Drills	CL-10 Mark Andre, Patrick Caroline Custom Soft Contact Lens Design and Fitting	
11 am				GL-08 Elizabeth Muckley Advances in Glaucoma Surgery	GO-14 Dennis Fong Up Close & Personal – Visual Advantages of Individualized Digital Progressive Addition Lenses			
12 noon	Lunch in Exhibit Hall, Exhibit Hall Open 11:30 – 2:30 PM							
2 pm	GL-09 Joseph Sowka Closure Controversy: Making the Right Choices in Angle Closure Glaucoma	SD-08 Jeffry Gerson, A. Paul Chous Multiple Sclerosis: Some Basics Worth Understanding	NO-04 Larry Richardson A Clinical Approach to Neuroanatomy and Neuro-optometry CEE	GO-15 Valerie Sharpe, Christian Thompson "On-Call" The OD in the ED	PM-03 Bhavani Iyer Establishing a Comprehensive Vision Rehabilitation Program – a Successful Medical and Business Model	GO-16 Dominick Maino 3D Vision Syndrome (3DVS): A Technologically Driven Visual Impairment	CL-11 Michael DePaolis Contact Lens Management of the Corneal Surgery Patient	
3 pm		AS-09 Alan Kabat New and Emerging Perspectives on MGD and Dry Eye				BV-09 Bruce Moore, Eugenie Hartmann, Danielle Ledoux, Jean Ramsey, Deborah Eappen BVPPPO* Section Presents: Pediatric Optometry	CL-12 Clarke Newman, Richard Pearson, Donald Korb, Barry Farkas, Desmond Fonn, Brian Holden, Harvard Sylvan Section on CCLRT Presents: The Past, Present, and Future of the Hydrogel Lens: A 50th Anniversary Celebration	
4 pm	AS-10 Joseph Shovlin, Michael DePaolis Recognizing Treating and Avoiding Microbial Keratitis In Contact Lens Wear		OP-05 Greg Caldwell Oral Pharmaceutical Agents for the Treatment of Ocular Pathologies	GO-17 Sherry Bass The Differential Diagnosis of Functional vs. Pathological Vision Loss CEE	PH-05 Richard Mangan MRSA – A Cause for Concern		Followed by the Section Awards Ceremony	
5 pm		PS-07 Jerome Sherman The Diagnosis of Retinal Disorders Invisible to Ophthalmoscopy Utilizing 2011 Technology			GO-18 Susan Cotter Presentation Tips for a Tip-Top Lecture			
6 pm	*Binocular Vision, Perception & Pediatric Optometry *Audience Response Systems							

SATURDAY, OCTOBER 15, 2011

Rooms/ time	Third Floor							
	Ballroom A	Ballroom C	Room 302	Room 304/306	Room 309	Room 310	Room 311	
8 am	GL-10 Leonid Skorin ALT, SLT, LPI, ECP: Glaucoma Laser Alphabet Soup	GO-19 Ron Melton, Randall Thomas Rapid Fire Rounds CEE	PS-09 Khadija Shahid, Ben Szirth Fundus Auto Fluorescence and High Resolution OCT Technology for Novel Detection of Vision Threatening Disease	PS-10 Diana Shechtman Holes: Hold 'em or Fold 'em	P-16 Papers: Anterior Segment	BV-10 Tawna Roberts Contacts For Kids	CL-13 Paul Gifford, Kate Johnson Orthokeratology Lens Fitting and Troubleshooting Through Corneal Topography Analysis – Understanding Data And Case Studies	
9 am	GL-11 Murray Fingeret The Secondary Glaucomas		PS-11 David Krumholz Buckle Up! Repairing Retinal Detachments by Scleral Buckle	PS-12 Steven Ferrucci New Technology in the Management of Age-Related Macular Degeneration		BV-11 Amy Langford, Amy Sullivan Clinical Decision Making In Pediatric Eye Care: Case Presentations		
10 am		PO-03 Paul Ajamian Co-Managing the New IOL's	BV-12 Richard London Binocular Anomalies Resulting From Pathological Causes: Thyroid Myopathy, Myasthenia, Multiple Sclerosis	PS-13 Joseph Pizzimenti, Carlo Pelino Diseases of the Vitreous Humor: No Laughing Matter	CL-15 Eunice Myung Lee A Survival Guide to Pediatric Contact Lenses	GO-21 Kimberly Reed You Are What You Eat	CL-14 Gregory DeNaeyer Troubleshooting Scleral Lens Complications	
11 am	SD-11 David Bright HIV- What Has Changed in 30 Years?			GO-22 Joseph Pizzimenti, Carlo Pelino Essentials in Optic Nerve Disease			CL-16 Milton Hom, S. Barry Eiden Multifocals: a Multi-Brand Approach to Fitting Presbyopes with Contact Lenses	
12 noon	Lunch Break							
12:30 pm	GO-23 Louis Catania A "Quality of Vision" and "Customized Correction" It's all About Spherical Aberration and the Pupil CEE	GO-24 Albert Woods Imaging Studies for Primary Eye Care	SD-12 Muriel Schornack, Alan Kwok The Optometrist's Role in Managing Chronic Graft versus Host Disease	GL-13 Elizabeth Muckley Critical Evaluation of the Optic Disc in Glaucoma	PM-04 Loretta Ng, Khan Lau Conducting FDA Clinical Trials in your Practice	BV-13 Katherine Weise Peds Lids	CL-17 Matthew Lampa Precision Prescribing of Soft Toric Contact Lenses	
1:30 pm			AS-13 Greg Caldwell Ocular Manifestations and Treatment of Allergic Disorders	OP-07 Bruce Onofrey Systemic Medications for Special Populations: Treating the Young and the Old	PM-05 Walter Whitley, Jason Miller Elevating your Practice with Advanced Business Insight	GO-25 Kenneth Seger Non-Traditional Eye Care: Folk Cures, Home Remedies and Other Unusual Treatments our Patients Might Try	CL-18 Dave Kading Hybrid Lens: Recent Developments and Historical Perspectives	
2:30 pm	SD-13 Joseph Pizzimenti The Eye in Obesity CEE	NO-05 Kelly Malloy Neuro-Ophthalmic Manifestations of Cancer	SD-14 Carlo Pelino, Mahsa Salehi The Ocular Manifestations of Impending Stroke			PO-04 Jim Owen, David Geffen Every Thing New with Intraocular Lens and Cataract Surgery - What the Optometrist Needs to Know	CL-19 Thomas Quinn Six Steps to GP Success	
3:30 pm								
4:30 pm								

		Second Floor				
Room 312	Room 313	Room 210	Room 208	Room 206	Posters	
Ballroom B Awards Ceremony with the Prentice and Fry Lectures (Receive one hour of credit for the two hour ceremony)						8 am
						9 am
P-12 Papers: Ocular Disease	WK-11 Melissa Vitek, Srihari Narayanan, Intramuscular and Intravenous Injections Workshop	LV-11 Khadija Shahid The Psychology of Vision Loss: Understanding Psychosocial Impacts of Visual Impairment/ Blindness and Incorporating Appropriate Patient Counseling	P-13 Papers: Contact Lens	WK-12 Meredith Whiteside, Nimesh Patel, John Shan Advanced Examination of the Retina: Scleral Indentation and Retinal 3-Mirror	Posters Authors Odd	10 am
						11 am
Lunch in Exhibit Hall, Exhibit Hall Open 11:30 – 2:30 PM						12 noon
GR-03 Gerald Selvin, Jennifer Gustafson, Stanley Hatch, Linda Jackson, Alan Kwok, Kelly Richmond, Michael Lyons Ellerbrock Presents: Grand Rounds III	WK-13 Blair Lonsberry Get to Know Your Audience: Incorporating ARS* Technology to Your Interactive Presentation	LV-13 Lori Grover Using Contact Lens Care To Treat Vision Impairment in Adult and Pediatric Patients: A Key Component of Vision Rehabilitation	P-14 Papers: Refractive Error	WK-14 Stephen Byrnes, Ronald Watanabe Fitting GP Contact Lenses Beyond the Limbus	Authors Even	2 pm
						3 pm
AS- 11 Ernie Bowling Scratching the Itch of Ocular Allergy	WK-15 William O'Connell, Michael Fischer Technology Workshop for Low Vision Providers	LV-14 Susan Leat Pediatric Low Vision Management: Making a Start	P-15 Papers: Functional Visual Assessment			4 pm
SD-09 David Bright Important Mental Health Conditions - What You Need to Know			PS-08 Stuart Richer Retinal Multi-Spectral Imaging and Ocular Preventive Medicine	All Authors		5 pm
						6 pm

Topic Area Key	
AS	Treatment & Management of Ocular Disease Anterior Segment
CEE	Continuing Education with Examination
CL	Contact Lenses
BV	Binocular Vision/ Pediatrics
GL	Glaucoma
GO	General Optometry
JP	Jurisprudence
LV	Low Vision
NO	Neuro-Optometry
OP	Pharmacology
P	Papers
PH	Public Health
PM	Practice Management
PO	Peri-Operative Management of Ophthalmic Surgery
PS	Treatment & Management of Ocular Disease: Posterior Segment
RS	Refractive Surgery Management
SD	Systemic/Ocular Disease
WK	Workshop

		Second Floor				
Room 312	Room 313	Room 210	Room 208	Room 206	Residents Day	
SD-10 Jeffrey Joy Metabolic Syndrome: What is it and What are its Possible Retinal Complications?		LV-15 Ana Perez Managing Peripheral Field Loss from Fitting to Training		WK-16 Elizabeth Steele, Caroline Pate, Keshia Elder In-Office Laboratory Testing for the Optometrist	Room 207 SE-03 Residents Day Papers	8 am
GL-12 Andrew Mick The Trabecular Meshwork: Its Role in Glaucoma Pathogenesis and as a Target of Therapy	WK-17 Paul Harris, Marc Taub, Glen Steele Clinical Workshop: Getting the Most Out of Retinoscopy at Distance and Near		GO-20 Malinda Cafiero-Chin, Cathy Marques Prosthetic Eyes: Causes to Complications			9 am
AS-12 Julie Tyler Anterior Segment Ocular Trauma – Urgencies and Emergencies		P-17 Papers: Contact Lens	OP-06 Mika Moy, Christina Wilmer Assessment of Reading in Low Vision CEE			10 am
						11 am
Lunch Break					Student/Resident Networking Lunch	12 noon
GR-04 Gerald Selvin, Kelly Malloy, Lynn Greenspan, Brooke Messer, Andrew Rixon, Ahmad Fahmy, Sherry Day Ellerbrock Presents: Grand Rounds IV		P-17 Papers: Optics and Imaging	WK-18 Lectures & Workshops Committee Submitting Courses for the Lectures and Workshops Program: A User's Guide		Residents Day Papers	12:30 pm
						1:30 pm
P-18 Papers: Ocular Disease		P-19 Papers: Miscellaneous	SE-04 Larry Thibos, Michael Twa, Kathryn Richdale Ezell Fellows Present: Imaging		Amphitheatre Posters	2:30 pm
						3:30 pm
						4:30 pm



MEMBERSHIP

Benefits for Members!

Stop by the Membership Booth (# 819) in the Exhibit Hall!

- If you're an optometry or vision science student, join the Academy as a student member. It's only \$30 for the entire time you are in optometry and graduate school plus your year of residency.
- Become a Candidate for Fellowship. Application fees are waived if submitted during the meeting (that's a savings of \$60)
- Ask a volunteer Fellow any questions you may have about membership or the Academy
- Enter the drawing to win a President's Banquet ticket!

Students: An Investment in the Future

The Academy encourages optometry students' participation in continuing education. Students are tomorrow's leaders and it is important that they keep up with the latest practices. Academy 2011 Boston provides students with a wide array of opportunities to attend lectures given by the best in their chosen profession. Students are encouraged to attend courses at the meeting that are of interest to them. These are a few of the many exciting programs and events!

Plenary Session: Today's Research, Tomorrow's Practice®: Mild Traumatic Brain Injury (mTBI)

Wednesday, October 12 – noon – 2:00 PM

Hirsch Memorial Research Symposium: "Omics"

Thursday, October 13 – 8:00 – 10:00 AM

Awards Program

Friday, October 14 – 8:00 – 10:00 AM

Student & Residents Networking Luncheon

Saturday, October 15, 12:15 – 1:15 PM

This is a fantastic opportunity for students to meet and network with students from other schools. Staff from residency programs will be available to answer questions.

Coming Soon: A new Student Event at Academy 2011 Boston!

Come Party with Us Australian Style!

Friday, October 14, 9:00 PM

Join hosts from the Brien Holden Vision Institute (www.brienholdenvision.org) as we enjoy great music with friends. The Australia Party is back and better than ever!

Check the Academy website for the latest updates.



Residents Day at Academy 2011 Boston Saturday, October 15, 2011

Residents will have the opportunity to present their work! Papers will be presented 8:00 am – Noon and posters, 1:30 – 4:30 pm.

This special event is created just for residents to showcase their work with meeting attendees. Grand round-type cases are due September 1, 2011 for Resident's Day.

Presentations should be approximately 15 minutes, and PowerPoint® is the required method for all presentations. HIPAA rules involving patient identification must be followed by presenters.

To receive a complimentary registration for Academy 2011 Boston, residents have the opportunity to work for the Lectures & Workshops Committee for one half day of the meeting either introducing speakers or monitoring CE attendance.

For more information or to email case reports, contact Helen Viksnins at helenv@aaoptom.org.



Save the Date! Meeting and Hotel Registration Opens April 25

You can register online at <http://www.aaopt.org>. If you need to register via email, send the application found on our website to aaoreg@cistems.com or via mail to American Academy of Optometry; C/O CISTEMS; 501 Wythe St., Alexandria, VA 22314.

Once you register for the meeting, you will receive a link that will allow you to make your hotel reservations. Until August 8, you must register for the meeting prior to making hotel reservations.

Registration Rates

	By Aug. 12	After Aug. 12	Onsite
Fellows/Candidates* (B) (Member)	\$380	\$430	\$480
Optometrists/Vision Scientists* (Nonmember)	\$680	\$730	\$780
Honorary/Emeritus* (B) (Member)	\$125	\$175	\$225
L&W Course Lecturer* (Member)	\$130	\$180	\$230
L&W Course Lecturer* (Nonmember)	\$250	\$300	\$350
Life* (B) (Member)	\$0	\$0	\$0
Student/Resident/Librarian* (Member)	\$50	\$75	\$85
Student/Resident/Librarian* (Nonmember)	\$100	\$125	\$135
OGS/Academy 2011 Boston* (B) (Member)	\$380	\$430	\$480
OGS/Academy 2011 Boston* (B) (Nonmember)	\$680	\$730	\$780
Guest (Nonmember)	\$95	\$145	\$145
Exhibits Only – 1 Day	\$35	\$85	\$85
Exhibits Only – 3 days	\$100	\$150	\$150
Fellows/Candidates* - 1 Day (Member)	\$235	\$260	\$270
Optometrists/Vision Scientists* - 1 Day (Nonmember)	\$275	\$300	\$310
OGS/All Day Wednesday* (Member)	\$235	\$260	\$270
OGS/All Day Wednesday* (Nonmember)	\$275	\$300	\$310
OGS/Wednesday Morning* (Member)	\$0	\$0	\$0
OGS/Wednesday Morning* (Nonmember)	\$0	\$0	\$0

*Fees include all educational programming except workshops and leadership courses. Banquet included only where noted (B); all other food functions included in the registration fee.

The Personal Program Planner (PPP for short) is a tool for creating as detailed an agenda as you need for attending Academy 2011 Boston. Check it out on the Academy website: www.aaopt.org

Submit your Candidacy for Fellowship or student application by July 28 to take advantage of the early bird member rate.



HOTELS for Academy 2011 Boston!

Sheraton Boston Hotel (Headquarters Hotel) - \$265/night

39 Dalton Street, Boston, MA 02199

Highlights: The Sheraton Boston Hotel is connected to the Hynes Convention Center and The Shops at Prudential and Copley Place via indoor walkways. It is four miles from Logan Airport and blocks from the Financial District, trendy Newbury Street and Fenway Park. The hotel has a fitness center and is home to New England's largest indoor pool.

Hilton Boston Back Bay - \$265/night

40 Dalton Street, Boston, MA 02115

Highlights: This hotel is two blocks from the Hynes Convention Center. It is walking distance from Fenway Park, Symphony Hall and Newbury Street. The hotel has a fitness center with an indoor pool, a business center, childcare services and much more!

Boston Park Plaza - \$246/night

50 Park Plaza at Arlington Street, Boston, MA 02116

Highlights: This hotel is located about 1.2 miles from the Hynes Convention Center (shuttle will be provided from hotel to convention center). It is easily accessible to world renowned Newbury Street, Faneuil Hall Marketplace, the Theatre & Financial Districts and many historic sites. Spacious feel of floor to ceiling windows. Fitness center, business center and much more!

Hampton Inn Boston (Student Hotel) \$179/night (Student ID required at check-in)

811 Massachusetts Avenue, Boston, MA 02118

Highlights: This hotel is one and a half miles from the Hynes Convention Center. It provides complimentary shuttle service to and from the airport, the Convention Center and many other tourist sites. The hotel provides complimentary breakfast and has a business center, fitness center and indoor pool. There is a day spa next door.

Midtown Boston Hotel (Student Hotel) \$179/night (Student ID required at check-in)

220 Huntington Avenue, Boston, MA 02115

Highlights: This hotel is a half a mile from the Hynes Convention Center. The hotel is pet friendly. It is close to Boston Commons. Adjoining rooms are also available.



Boston - *Sophistication Meets History*

Boston is a beautiful blend of stylish sophistication and historic New England charm. You can discover the city's past while enjoying its distinctively modern edge.

Boston's calendar is filled with extraordinary musical and theatrical productions, new exhibitions and all time favorites, walking tours, trolley tours and festivals of all interests.

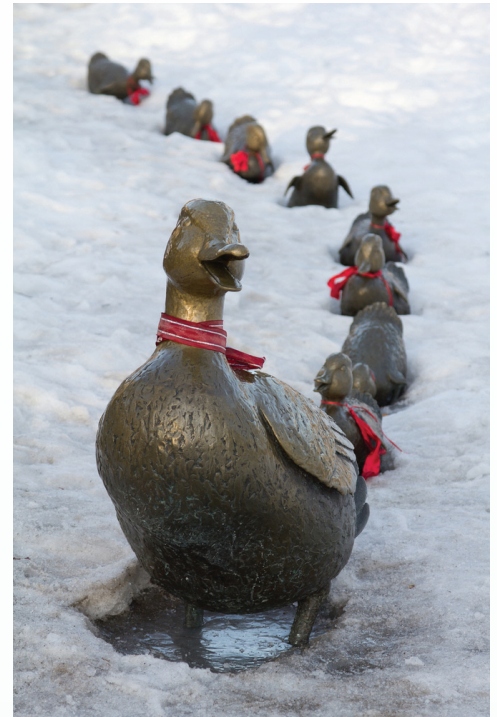
A stroll through Public Garden is simply delightful. Boston Harbor has a variety of sites to see, from harbor cruises at high noon to romantic sails at sunset, from whale watches out on the ocean to people-watching along the new HarborWalk.

Shopping in Boston is fun all year round. Shops range from high end to bargain shopping.

There's history to be enjoyed as well as the freshest local seafood. Attend one of many ethnic festivals or take a tour of Boston's Little Italy. Try some of the award-winning four-star restaurants or neighborhood bistros.

Explore the Beacon Hill gardens, the courtyard of the Isabella Stewart Gardner Museum and the enclosed garden at Trinity Church.

There's something for everyone!



Boston Public Garden

2011 Merton C. Flom Leadership InSight Courses

Generously sponsored by **CIBA VISION**
Shared Passion for Healthy Vision and Better Life

FUNDAMENTALS OF LEADERSHIP – PART I: What is Leadership?

This course will focus on the topics such as definitions of leadership, the differences between leadership and management, traits and characteristics of leadership, and using leadership to influence organizational culture.

Rick Weisbarth OD, FAAO; Barbara Caffery, OD, MS, FAAO; David Kirschen, OD, PhD, FAAO; Harue Marsden, OD, MS, FAAO; Julie Schornack, OD, MEd, FAAO

Wednesday, October 12, 8:00 am – 11:00 am

\$50 fee (Students \$10)

FUNDAMENTALS OF LEADERSHIP – PART II: Putting Leadership into Action

This course will examine the real world aspects of leadership and how to put leadership into action.

Karla Zadnik, OD, PhD, FAAO; Sally Dillehay, OD, EdD, FAAO; Peter Bergenske, OD, FAAO, Linda Casser, OD, FAAO; Steven Eyer, OD, FAAO

Thursday, October 13, 8:00 am – 11:00 am

\$50 fee (Students \$10)

INTERMEDIATE LEADERSHIP COURSE: How Navigating Through Peaks and Valleys in the Present Can Help Make You a More Effective Leader

This course highlights the simple yet profound lessons from two books written by world-renowned author Spencer Johnson, MD: *Peaks and Valleys* and *The Present*.

Dennis Pardo, OD, MPH, FAAO

Thursday, October 13, 1:30 to 3:30 pm

\$75 fee (Students \$20) – includes required books for course





Experience a First-Class Exhibit Hall!

Stop by the Exhibit Hall. Meet company representatives from all over the globe and experience the latest products, technology and equipment in optometry and vision science. Use your vouchers to enjoy lunch in the exhibit hall Thursday and Friday.

Exhibit Hall Hours

Wednesday, October 12
5:00–7:30 PM

Thursday, October 13
11:30 AM–3:30 PM

Friday, October 14
11:30 AM–2:30 PM

Attendee Welcome Reception

Stop by the Exhibit Hall after attending your educational sessions, have a drink, a bite to eat and say hello as the Academy welcomes one and all to Academy 2011 Boston.

Wednesday, October 12
5:30–7:00 PM

Exhibits

Academy 2011 Boston Exhibitors (as of March 29, 2011)

Abbott Medical Optics
Acuity Pro/VisionScience Software, Inc
Advanced Vision Research
Allergan
American Academy of Optometry
American Optometric Foundation
Art Optical Contact Lens
Bausch + Lomb
Blanchard Contact Lens, Inc.
Bryn Mawr Communications LLC
Carl Zeiss Meditec, Inc.
Carl Zeiss Vision, Inc
CIBA VISION
Compulink
CooperVision, Inc.
DemandForce
Designs for Vision
DGH Technology, Inc.
Diagnosys LLC
Enhanced Vision
Eschenbach Optik of America
Essilor

Essilor Instruments
Eye Designs
Eye Photo Systems Inc.
eyefinity / Officemate
Eyemaginations
Fashion Optical Displays
FCI Ophthalmics
First Insight Corp
Good Lite
Haag-Streit/Reliance USA
Heidelberg Engineering
Heine
Hydrogel Vision Corp.
ICARE USA
Inspire Pharmaceuticals
Keeler Instruments
Leiter's RX Compounding
Lombart Instrument
M&S Technologies
Massachusetts College of Pharmacy &
Health Sciences
MedOp Inc.

Metro Optics
Mountain Computer Systems
National Vision Inc.
Nidek
NOVA Southeastern University
Ocular Nutrition Society
Ocusoft, Inc.
OIS
Optos
Optovue
Paragon Vision Sciences
Precision Vision
Quantel Medical
Review of Optometry
Smile Reminder
Telscreen
VISTAKON
VSP
WEBSYSTEM2

All CE, All the Time®!

Earn 34 hours of Continuing Education credit at Academy 2011 Boston! All CE, All the Time® means COPE-approved CE is available for all lectures, workshops, scientific presentations, section symposia, and Academy special events, such as the plenary session.

Lectures and Workshops:

Learn from the best in the profession! Over 250 hours of lectures to choose from!

- Here's how this meeting is different from all the rest: no need to register for individual courses. Every lecture is open to all registered participants on a first come/first served basis.
- Workshops are available at an additional charge. You must be registered for the meeting to enroll in a workshop. Register early – popular hands-on classes fill quickly.
- COPE approval pending.
- There are CEE (TQ) lectures offered each day. Examinations will be mailed to those who request them.

Scientific Program

Learn about the latest in research at the Academy's Scientific Program. All Scientific Program education is submitted to COPE for CE approval. Please note that you must attend at least 60 minutes in any paper or poster session to get COPE-approved credit.

Section Symposia - Feature the most knowledgeable and respected lecturers. See page 4 for detailed program information.

Scientific and Clinical Education Posters –

Offer a visual presentation of cutting edge research, instructive case reports, clinical education and clinical trials.

Scientific and Clinical Education Papers -

Cutting edge research presented in fifteen minute lectures.

Residents Day

Saturday, October 15, 8:00 AM – 4:30 PM

It's back again this year! Come hear current residents present papers and posters on their cases or research projects.

Lectures Offered as CEE

Wednesday, October 12, 2011		
Time	Course	Lecturer(s)
8:00 AM	Neuro-Ophthalmic Manifestations of Stroke	Kelly Malloy, OD, FAAO, Diplomate, Neuro-ophthalmic Disease
10:00 AM	The Medical Work-up of the Red Eye	Thomas Freddo, OD, FAAO, PhD
2:00 PM	Systemic Antibiotic Management of Infection and Ocular Disease	Blair Lonsberry, OD, MS, MED, FAAO
Thursday, October 13, 2011		
8:00 AM	Modern Management of Presbyopic Contact Lens Patients	Thomas Quinn, Jr., OD, MS, FAAO
10:00 AM	Optic Neuropathy Grand Rounds: Differentiating Glaucomatous vs. Non-Glaucomatous Optic Neuropathies	Richard Madonna, OD, MA, FAAO and Patricia Modica, OD, FAAO
1:30 PM	Ophthalmic Therapeutic Update	Tammy Than, MS, OD, FAAO
3:30 PM	Pharmaceutical Update: Everything You Wanted to Know about Drugs, but were Afraid to Ask	Bruce Onofrey, RPH, OD, FAAO, FOGS
Friday, October 14, 2011		
10:00 AM	Anterior Segment Grand Rounds	Paul Karpecki, OD, FAAO
2:00 PM	A Clinical Approach to Neuroanatomy and Neuro-optometry	Larry Richardson, OD, FAAO
4:00 PM	The Differential Diagnosis of Functional vs. Pathological Vision Loss	Sherry Bass, OD, FAAO
Saturday, October 15, 2011		
8:00 AM	Rapid Fire Rounds	Ron Melton, OD, FAAO and Randall Thomas, OD, MPH, FAAO
10:00 AM	Applied Pain Management in Primary Eye Care	Mika Moy, OD, FAAO and Christina Wilmer, OD, FAAO
12:30 PM	Quality of Vision and Customized Correction: It's all about Spherical Aberrations and the Pupil	Louis Catania, OD, FAAO
2:30 PM	The Eye in Obesity	Joseph Pizzimenti, OD, FAAO

Please note: CEE exams are offered onsite. Forms to request exams will be available on the Handout CD.

Cyber Café

This resource makes it easy for you to access your email and stay in touch with your office. Find it in the exhibit hall in Hynes Convention Center.

Technology Pavilion

This is another great resource for you to access the Internet, stay in touch with your office, check your email and print your boarding passes. It will be on the second floor of the convention center – conveniently located near the classrooms. The Academy is moving to a “greener” meeting. This will be the last Academy meeting where printing will be provided at the meeting. All of the lecture materials will be available online before the meeting; please be conscientious of the amount of paper you print online. Help the Academy protect the world's resources.





AMERICAN ACADEMY
of OPTOMETRY

6110 Executive Boulevard, Suite 506
Rockville, Maryland 20852 USA

Non-profit
US Postage PAID
Permit #3732
Bethesda MD

ANNUAL President's Banquet

Saturday, October 15, 7:00 – 11:00 PM
(Black Tie Optional)

Come celebrate this special occasion! This is the last event of the meeting, and it recognizes the accomplishments of new Fellows and Diplomates as they reach these career milestones. Join us in this memorable occasion with your friends and colleagues.

There will be no ticket exchange. Use your banquet ticket for admission into the banquet. Seating will be first come, first served.

Fellows, please donate your banquet ticket at the Academy information desk or exhibit booth (#819) if you are unable to attend so that a student can enjoy this wonderful event.

