



DOHENY UCLA Stein Eye Institute

DOHENY EYE INSTITUTE UCLA Stein H	Eye Institute	Visit us at booth 5650! November 4 - 6		O 2023 OBRATO	rc [®]
Date Time Presenter/Instructor	Session Title	Presentation Title/Program Summary	Торіс	Location	Session
	Section I: What Meds Is My Patient On? Adverse Reactions of Systemic				
Friday, Nov 3 8:02AM - 10:20AM PST Peter A. Quiros, MD Friday, Nov 3 8:04AM - 8:52AM PST Srinivas R. Sadda, MD	Medications Section I: Neovascular AMD	Audience Interaction New Concepts in Atrophy and Fibrosis in Neovascular AMD	Neuro-Ophthalmology Retina, Vitreous	WEST 2005 WEST 3004	NEU02 RET02
Friday, Nov 3 8:05AM - 9:05AM PST Tara A. McCannel, MD	Section I: Loch Ness Monster's Deep-Diving Into Liquid Biopsies	Aqueous Humor and Vitreous Needle Biopsy Technique and Care	Ocular Pathology,	WEST 2002	PTH02
Friday, Nov 3 8:58AM - 9:29AM PST Steven D Schwartz MD	Section II: Public Health, Education and the Business of Retina	Big Data: Identifying and Solving Unmet Needs in Retinal Practice: An IRIS [®] Study	Neure Orbthelmelery	WEST 3004	RET03
Friday, Nov 3 10:20AM - 1:22PM PST Peter A. Quiros, MD Friday, Nov 3 10:20AM - 1:22PM PST Laura Bonelli, MD	Section II: Swollen Optic Nerve Section II: Swollen Optic Nerve	Session Summary "My Nerve Is Swollen, and I Cannot See"	Neuro-Ophthalmology Neuro-Ophthalmology	WEST 2005 WEST 2005	NEU03 NEU03
		Long-term Results of Anti-VEGF Therapy for Central and Branch Retinal Vein Occlusion: An			
Friday, Nov 3 11:17AM - 1:07PM PST Michael S. Ip, MD	Section IV: Medical Retina and Chorioretinal Vascular Disease	Overview of Current Data	Retina, Vitreous	WEST 3004	RET06
Colin A. McCannel, MD (moderator); Friday, Nov 3 1:07PM - 2:04PM PST Tara A. McCannel, MD (presenter)	; Section V: Vitreoretinal Surgery, Part I	Benefit of Vitreoretinal Surgery in Managing Tumor Eyes	Retina, Vitreous	WEST 3004	RET07
		Glaucoma Drainage Device, Part 2: Valved Implants + Other Special Considerations - How to Do It			
Friday, Nov 3 1:42PM - 2:40PM PST Brian A. Francis, MD, MS	Section IV: Reaching New Pacific Heights in Surgery: How to Do It Right Section IV: Double Vision—What to Do?		Glaucoma Neuro-Ophthalmology	Esplanade Ballroom	GLA06
Friday, Nov 3 3:34PM - 5:00PM PST Peter A. Quiros, MD Anne L. Coleman, MD, PhD;		Session Summary At the conclusion of the lecture course, the attendee will be aware of principles, surgical	Neuro-Ophthalmology	WEST 2005	NEU05
Saturday, Nov 48:00AM - 9:15AM PST JoAnn A. Giaconi, MD	Glaucoma Tube Shunts to Equatorial Plate Reservoir	techniques, clinical trials and complications of glaucoma drainage devices.	Glaucoma	WEST 2018	LEC104
		This course will approach the often-intimidating topic of LGBTQ+ identity as is directly relevant to			222
Saturday, Nov 49:45AM - 11:00AM PST Peter A. Quiros, MD	Ophthalmology and the LGBTQ+ Community	practicing ophthalmologists.	Wellness	SOUTH 154	232
		This course will review surgical anatomy, basic trabeculectomy techniques, antimetabolites			
Saturday, Nov 49:45AM - 11:00AM PST JoAnn A. Giaconi, MD	Trabeculectomy Techniques: Tips and Traps	(including 5-fluorouracil and mitomycin C) and postoperative management and complications.	Glaucoma	SOUTH 152	LEC111
Saturday, Nov 49:45AM - 11:00AM PST Ava K. Bittner, OD, PhD Saturday, Nov 410:05AM - 11:01AM PST David Sarraf, MD	Reading Rehabilitation for Individuals with Low Vision Section XII: Non-exudative AMD	Evaluating Reading with Telerehabilitation Evolution of iRORA to cRORA: A New Clinical Trial Endpoint for Geographic Atrophy Studies	Vision Rehabilitation	SOUTH 151-153 WEST 3004	SYM03 RET15
JoAnn A. Giaconi, MD;	Section XII. Non-exudative AMD	This course is a lab covering the use of various drainage implants that promote equatorial bleb	Retina, Vitreous	WEST 5004	REIIS
Saturday, Nov 4 10:30AM - 12:00PM PST Simon K. Law, MD	Glaucoma Tube Shunts to Equatorial Plate Reservoir	formation. We will be utilizing the Molteno3, Baerveldt, ClearPath and Ahmed drainage implant	Glaucoma	SOUTH 3	LAB104A
Saturday, Nov 411:30AM - 12:45PM PST Anthony C. Arnold, MD	Unexplained Vision Loss	Is It Macular or Optic Nerve Disease?	Retina, Vitreous	ESPLANADE BALLROO	M SYM07
	Pediatric Neuro-Ophthalmology: Why Children Are Not Just Small	The goal of this seminar is to review the diagnosis and management of selected congenital and acquired pediatric neuro-ophthalmic disorders and to highlight how they are different from	Pediatric Ophthalmology,		
Saturday, Nov 411:30AM - 12:45PM PST Stacy L. Pineles, MD	Adults	similar conditions seen in adults.	Strabismus	WEST 2014	242
		This course will review surgical anatomy, basic trabeculectomy techniques, antimetabolites and			
Saturday, Nov 412:30PM - 2:00PM PST JoAnn A. Giaconi, MD	Trabeculectomy Techniques	postoperative management and complications.	Glaucoma	SOUTH 3	LAB111A
Saturday, Nov 41:00PM - 2:30PM PST John D. Bartlett, MD Saturday, Nov 42:00PM - 3:15PM PST JoAnn A. Giaconi, MD*	Phacoemulsification and Advanced Techniques The Glaucoma Specialist's Perspective on Cataract Surgery: A Point- Counterpoint Case and Literature-Based Discussion	In this course, the latest phaco techniques and technologies will be presented. These include wound construction, capsulorrhexis, capsular staining, phaco chop techniques, techniques for operating on dense and mature cataracts, capsular tension rings and management of small pupils through the use of pupil expanders and hooks. Introduction and First Case Presentation	Cataract Glaucoma	SOUTH 7 ESPLANADE BALLROO	LAB108A
			Gladcollia		
Saturday, Nov 42:00PM - 3:15PM PST Kevin M. Miller, MD	Small-Aperture Optics and Surgery to Achieve Pinhole Effect: Why, When and How	At the conclusion of this course, the attendees will be able to apply the principle of pinhole visual acuity in their select cases of patients with higher-order aberrations.	Refractive Surgery	SOUTH 306-307	259
Saturday, Nov 43:45PM - 5:00PM PST Vikas Chopra, MD	Glaucoma Papers That Will Change Your Practice: A Critical Evaluation of Top-Line Data From the Ophthalmic Technology Assessment	Aqueous Shunts in Adult Glaucoma	Glaucoma	WEST 2005	SYM20
		This course will focus on critical evaluation of scientific literature. Attendees will become more effective readers of scientific papers through didactics and panel discussion on the responsibilities			
Saturday, Nov 43:45PM - 5:00PM PST Anne L. Coleman, MD, PhD	Effective Peer Review: A Responsibility to Maintain Scientific Integrity	of the peer-review process, a stepwise approach to peer review, and the subsequent editorial decisions that lead to publication.	Medical Education	WEST 2018	287
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	Scientific Findings from Big Data from the RPB/AAO Award for IRIS®	Neovascular Glaucoma: Racial/Ethnic Disparities in Incidence, Treatment Patterns and Visual	Electronic Health Records,		
Saturday, Nov 43:45PM - 5:00PM PST Victoria L. Tseng, MD Saturday, Nov 44:22PM - 4:52PM PST Jean-Pierre Hubschman, MD	Registry Research Section XVIII: Vitreoretinal Surgery, Part II	Outcomes Advanced-level course to discuss vitreoretinal surgery.	Information Technology Retina, Vitreous	WEST 2002 WEST 3004	SYM19 RET21
Saturday, Nov 44:28PM - 5:31PM PST Sophie X. Deng, MD, PhD	Section VII: Hot Topics	Corneal Stem Cell Regeneration	Cornea, External Disease	WEST 3014	COR08
Sunday, Nov 5 8:00AM - 9:15AM PST Peter A. Quiros, MD	Physician Wellness: Tools to Take Home	Yoga and Wellness	Wellness	SOUTH 151-153	SYM24
Sunday, Nov 5 8:00AM - 9:15AM PST Simon K. Law, MD	Function, Frailty and Fatality in Ophthalmic Care for Aging Patients	This symposium is designed to review the physical and mental limitations of geriatric patients, examine the ocular care we can provide according to the specific circumstances and living environments of older adults, explore the ethical balance between function, frailty and fatality, and provide resources to improve our competence in geriatric ophthalmological care. This review of clinical optics will prepare ophthalmology residents to take the Ophthalmic	General Medical	WEST 2005	SYM25
Sunday, Nov 5 8:00AM - 9:15AM PST Kevin M. Miller, MD	Review of Clinical Optics	Knowledge Assessment Program examination and graduates of residency training programs to take the written qualifying examination of the American Board of Ophthalmology.	Optics, Refraction, Contac Lenses	t SOUTH 308	408
		Visit the Learning Lounge to participate in informal, small group facilitated discussions led by			-100
Sunday, Nov 5 9:30AM - 10:30AM PST Simon Fung, MD, MA, FRCOphth	Building a Global Ophthalmology Community	experts in the field.	Global Ophthalmology	LEARNING LOUNGE 1	LL11
Sunday, Nov 5 9:45AM - 11:00AM PST Anthony C. Arnold, MD	Cataract Surgery and Neuro-Ophthalmology: Optimizing Outcomes	Nonarteritic Ischemic Optic Neuropathy and Cataract Surgery: Should We Worry?	Neuro-Ophthalmology	WEST 3014	SYM32
Sunday, Nov 5 9:45AM - 11:00AM PST John A. Irvine, MD	Hot Topics in Ethics: Ignorance Isn't Bliss When It Comes to Patient Care and the Code of Ethics	At the conclusion of the course, attendees will be able to identify and act on specific ethical issues in clinical practice as they develop to improve patient care, compliance and patient satisfaction.	Practice Management - Patient Experience	SOUTH 211	420
* Meeting Chair					

Visit us at booth 5650!

Date Time	Presenter/Instructor	Session Title	Presentation Title/Program Summary This video-based course emphasizes surgical management of iris defects, including traumatic,	Торіс	Location	Session
Sunday, Nov 5 9:45AM - 11:00AM	PST Kevin M. Miller, MD	Surgical Management of Iris Defects	iatrogenic and congenital.	Cataract	WEST 2010	428
			The nurness of this workshop is to highlight neuro and the manifestations of life threatening			
			The purpose of this workshop is to highlight neuro-ophthalmic manifestations of life-threatening pediatric conditions and to provide guidelines for their workup and management. The workshop			
		Five Neuro-Ophthalmic Signs of Life-Threatening Pediatric Disease:	will highlight five neuro-ophthalmic signs associated with life- and vision-threatening pediatric	Pediatric Ophthalmology,		
Sunday, Nov 5 9:45AM - 11:00AM	PST Stacy L. Pineles, MD	Diagnoses Not to Be Missed	disease: nystagmus, anisocoria, optic nerve edema, optic atrophy and acute-onset strabismus.	Strabismus	WEST 2014	430
		David	Instructors will present diagnostically challenging cases that will include interpretation various			
Sunday, Nov 5 9:45AM - 11:00AM	PST Sarrat, MD	Mystery Retina 2023: Interactive Discussion of Challenging Cases	imaging modalities.	Retina, Vitreous	WEST 2003	424
Sunday, Nov 5 11:00AM - 1:00PM	PST Michael S In MD	Diabetes 2023 Lab: Fluorescein Angiography Interpretation	angiography interpretation and to apply those principles in the management of common maculopathies.	Retina, Vitreous	SOUTH 11	LAB127A
Sunday, Nov 5 11.00AM 1.001M			This course introduces an interactive method of teaching medical decision-making for retinal lase	,	5001111	
Sunday, Nov 5 11:00AM - 12:30PM	/ PST Pradeep S. Prasad, MD	A New Way of Teaching Retinal Laser Treatments: An Interactive Cours		Retina, Vitreous	SOUTH 12	LAB136
			This second will enable attendence (4) identify situations is which DCEV and DMEV are be			
			This course will enable attendees to (1) identify situations in which DSEK and DMEK can be performed in spite of the presence of ocular comorbidities and (2) describe how to modify their			
		How to Successfully Accomplish Endothelial Keratoplasty in the	current surgical techniques and employ new techniques to successfully perform EK in such			
Sunday, Nov 5 11:30AM - 12:45PM	/ PST Anthony J. Aldave, MD	Presence of Significant Ocular Comorbidities	situations.	Cornea, External Disease	WEST 2003	443
		How Do the Experts Correct Lower Eyelid Ectropion, Entropion and	This entirely virtual format provides an opportunity to connect with experts. In these real-time 30			
Sunday, Nov 5 11:30AM - 12:00PN	/ PST Daniel B. Rootman, MD, MSc	Retraction?	minute sessions, co-hosts discuss a topic live on camera.	Oculoplastics, Orbit	Live Broadcast	ASK07V
		Retinal Toxicity and Systematic Therapeutic Agents (and Illicit Drugs as	This course will provide a thorough review of systemic and select intravitreal medications, along			
Sunday, Nov 5 11:30AM - 12:45PM	/ PST David Sarraf, MD	Well)	with illicit drugs, that can cause various patterns of retinal toxicity.	Retina, Vitreous	WEST 2018	447
			This lab will provide instructions and hands-on experience in a dry lab setting for why, when and			
Sunday, Nov 5 1:00PM - 2:30PM P	ST Kevin M. Miller, MD	Artificial Iris Prosthesis Lab	how to implant custom, flexible iris prostheses.	Cataract	SOUTH 3	LAB138
			In this course, basic phaco techniques and technologies will be presented. These include wound			
			construction, capsulorrhexis, capsular staining, nucleus removal techniques, IOL implantation,			
			techniques for operating on dense and mature cataracts, capsular tension rings and management			
Sunday, Nov 5 1:30PM - 3:00PM PS	ST Vikas Chopra MD	Skills Transfer/Lab	of small pupils using pupil expanders and iris hooks.	Cataract	SOUTH 7	LAB108C
			At the conclusion of the course, the attendee will be current in the interpretation of OCT imaging			
			for diagnosis and management of posterior pole disorders and knowledgeable about new			465
Sunday, Nov 5 2:00PM - 3:15PM P	ST Michael S. Ip, MD	Update on OCT Imaging: Basics and Beyond	technologies.	Retina, Vitreous Pediatric Ophthalmology,	WEST 2014	465
Sunday, Nov 5 2:00PM - 3:15PM P	ST Federico G. Velez. MD	Adult Strabismus for the Comprehensive Ophthalmologist	Mechanisms and Treatment of Strabismus after Ocular Surgery	Strabismus	WEST 2005	SYM44
		· · · · · · · · · · · · · · · · · · ·	OCT-Based Evaluation of Vitreous Haze in the First-Line Antimetabolites as Steroid-Sparing	Uveitis, Intraocular		2
Sunday, Nov 5 2:48PM - 2:55PM P	ST Edmund Tsui, MD	Paper	Treatment Uveitis Trial	Inflammation	WEST 2006	PA047
			This course will cover the assessment and management of astigmatism in cataract surgery. The			
			evaluation of preoperative and intraoperative astigmatism will be discussed. Intraoperative			
			techniques for the reduction of astigmatism, such as manual and femtosecond intralimbal			
			relaxing incisions, will be demonstrated. The participants will have hands-on experience with			
Sunday, Nov 5 3:30PM - 5:00PM PS	ST Kevin M. Miller, MD	Limbal Relaxing Incisions in the Management of Astigmatism	various tools for the creation of limbal relaxing incisions.	Cataract	SOUTH 4	LAB129A
			This course will discuss practical tips and useful tricks, covering topics including how much to			
			save, how much you will need for retirement, how to construct an investment portfolio, mistakes			
			that physicians often make, how to take advantage of tax-advantaged and asset-protected			
		Personal Finance for Ophthalmologists: How to Save \$3 Million on You	r accounts, what types of insurance you need for asset protection, whether to use a financial	Practice Management -		
Sunday, Nov 5 3:45PM - 5:00PM P	ST Benjamin B. Bert, MD	Own; or, Do I Need a Financial Advisor?	advisor and how to plan for a secure financial future.	Business & Finance	SOUTH 213	476
Sunday, Nov 5 3:45PM - 5:00PM P	ST Sanhia Y Dang MD PhD	Laser Surgery and Imaging for Corneal Diseases: When and How	In this symposium, the invited faculty will share their experience and provide evidence-based guidelines regarding the options and selection of different corneal laser surgeries in various	Cornea, External Disease	WEST 2002	SYM52
Sullday, NOV 5 5.45FWI - 5.00FWI F.		Laser surgery and maging for comear Diseases. When and now	guidelines regarding the options and selection of different correatiaser surgeries in various	Comea, External Disease	VVL31 2002	5110152
			This course aims to identify complicated situations that any surgeon may encounter during or			
			after cataract surgery and provides pearls for effectively managing such crises. It will illustrate critical management of issues such as posterior capsule rupture, phacoemulsification in			
Sunday, Nov 5 3:45PM - 5:00PM P	ST Kevin M. Miller. MD	Cataract Surgery Crisis Management 101	challenging ocular environments and dissatisfied premium IOL patients.	Cataract	WEST 2010	483
,,			In this course, illustrative cases and discussion will identify specific features of common causes of diplopia,			
			such as decompensated strabismus, cranial nerve palsy, thyroid orbitopathy, myasthenia gravis and head			
Sunday Nov E 2:4EDNA E-000MA DOT		Diplopia: When Should I Werry?	trauma. A systematic approach to evaluation of patients with diplopia and its management will be	Nouro Ophthalmala-		107
Sunday, Nov 5 3:45PM - 5:00PM PST	T Stacy L. Pineles, MD	Diplopia: When Should I Worry?	discussed. Instructors will discuss advanced orbital imaging; explain when CT or MRI are appropriate and when	Neuro-Ophthalmology	WEST 2014	487
			contrast enhancement, angiography, or other specific protocols are important; and to highlight key			
		Orbital Radiology: Foundations for Diagnosis and Treatment of Orbital Disease	radiographic features of common and less common orbital disorders. Cutting-edge information on		SOUTH 205	
Sunday, Nov 5 3:45PM - 5:00PM PST	T Daniel B. Rootman, MD, MSc	Discourse of the second s		Oculoplastics, Orbit		485

Date	Time	Presenter/Instructor	Session Title	Presentation Title/Program Summary	Торіс	Location	Session
Monday Nove	8:00AM - 9:15AM PST	John A. Irvine, MD	Professional Longevity: What Are the Essential Elements in Our Approach to This Emerging Challenge?	An Ethical Dilemma: What are our concerns?	Symposium	SOUTH 151-153	SYM56
	8:00AM - 9:15AM PST	Srinivas R. Sadda, MD*	Non-neovascular AMD—The New Frontier	Risk Factors for Intermediate AMD Progression to Geographic Atrophy	Retina, Vitreous	WEST 2002	SYM55
101010439, 1000 0	0.00AW - J.IJAW - JI		Professional Longevity: What Are the Essential Elements in Our Approach to	Nisk ractors for intermediate Alvo r rogression to ocographic Actophy	Retina, vicieous	WEST 2002	5110155
Monday, Nov 6	8:00AM - 9:15AM PST	Alfredo Sadun, MD, PhD	This Emerging Challenge?	Case Statement: The Aging Ophthalmologist	Symposium	SOUTH 151-153	SYM56
	8:00AM - 12:00PM PST	Kevin M. Miller, MD	Spotlight on Cataract: Complicated Phaco/IOL Cases—My Top 5 Pearls	Pars Plana Anterior Vitrectomy	Cataract	ESPLANADE BALLROON	
				Attendees will learn to recognize patients in their practices who are good candidates for KPro implantation			
			The Boston KPro: Highlighting the Essentials for Beginning and Experienced	The course will emphasize case presentations with surgical videos, provide detailed discussion of			
•	9:45AM - 11:00AM PST	Anthony J. Aldave, MD	Surgeons	postoperative management and discuss avoidance and management of postoperative complications.	Cornea, External Disease	SOUTH 156	621
Monday, Nov 6	9:45AM - 11:00AM PST	Stacy L. Pineles, MD	What You Need to Know From the Past Year's Literature	Pediatric Ophthalmology	General Medical	SOUTH 151-153	SYM58
				At the conclusion of this course, the attendee will be better able to accurately diagnose and treat patients	Pediatric Ophthalmology,		
Monday, Nov 6	9:45AM - 11:00AM PST	Federico G. Velez, MD	Difficult Strabismus Problems: Diagnosis and Management 2023	with complex strabismus.	Strabismus	SOUTH 152	628
				This course will provide an overview of artificial iris implantation, including a discussion of iris defects,			
				ocular comorbidities, device availability in different markets, getting started, preoperative and			
Monday Nov 6	2:00PM - 3:15PM PST	Kevin M. Miller, MD	Artificial Iris Implantation	intraoperative considerations, complication management and payment issues.	Cataract	SOUTH 156	651
1010100y, 1000 0	2.001101 3.151101131			Instructors will discuss the role of cross-sectional, angiographic, widefield, navigated, en face, 3-D and	Cataract	50011150	051
			Vitreous-Macular-Choroidal and Peripheral OCT Imaging: Cross-Sectional,	intraoperative OCT imaging in the diagnosis and management of posterior pole, mid and peripheral			
Monday. Nov 6	2:00PM - 3:15PM PST	Srinivas R. Sadda, MD	Angiographic, Widefield, Navigated, En Face, 3-D and Intraoperative	vitreoretinal and retinochoroidal disorders	Retina, Vitreous	SOUTH 306-307	652
	On Demand	Sajad Besharati, MD	Scientific Poster	Prediction of the Final Visual Fields From Earlier Visual Field Data With AI in Glaucoma Patients	Glaucoma		PO257
				Through didactic lectures and case presentations, this course will present expert interpretation of confocal			
(On Demand	Sophie X. Deng, MD, PhD	Spots, Dots and Lines: Confocal Microscopic Diagnosis of Infectious Keratitis	images for the diagnosis of infectious keratitis.	Cornea, External Disease		806V
				Complex Glaucoma Management Aided by Endoscopic Visualization for Proper Tube Positioning During			
(On Demand	Jody Z. He, MD	Scientific Poster	Aqueous Shunt Placement in Eyes Implanted With Artificial Iris for Aniridia	Glaucoma		PO252
				This source will define changes to the physician patient relationship brought about by technological			
	Domond	John A. Juring MD	Telehealth in Ophthalmology: Ethical Considerations in Virtual Patient Care	This course will define changes to the physician-patient relationship brought about by technological innovation, including telemedicine, and how ethical/fiduciary obligations to patients remain unchanged.	Ethics		8001/
(On Demand	John A. Irvine, MD	refereation in Ophthalmology. Ethical Considerations in Virtual Patient Care				800V
	On Demand	Ken Kitayama, MD	Scientific Poster	Racial and ethnic disparities in glaucoma patient-sharing networks of eye care providers: A network science	Health Policy		PO181
	On Demand	Vahid Mohammadzadeh, MD	Scientific Poster	approach A Multimodal Approach for Predicting Glaucoma Progression With AI	Glaucoma		PO181 PO217
	On Demand	-					PO217 PO260
		Vahid Mohammadzadeh, MD	Scientific Poster	Prediction of Glaucoma Progression From Earlier Visual Field Data With Deep Learning Survival Analysis Pre-to-Post Switching Efficacy and Safety Assessments of SB15 (Proposed Aflibercept Biosimilar): Post Hoc	Glaucoma		P0200
	On Demand	Srinivas R. Sadda, MD	Scientific Poster	Analysis of a Phase 3 Trial	Retina, Vitreous		PO515
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(Histopathological and Molecular Characterizations in Ocular Postmortem Analyses Following AAV2 Gene			

* Meeting Chair