

Wednesday, October 22, 2008

8:00 AM-12:00 PM	Room 207A-B	Joint Meeting of the AAO and the Optometric Glaucoma Society (OGS)
8:00 AM-9:00 AM	Room 207C-D	THE OPTOMETRY BIG 10 WHO, WHAT, WHERE, WHEN, WHY AND HOW MUCH...10 ORAL MEDICATIONS FOR THE OPTOMETRIST, Grogg, Jane Ann OD
8:15 AM-8:30 AM	Room 211A-B	ACCOMMODATIONS EFFECT ON PERIPHERAL REFRACTION, Clark, Chris
9:00 AM-10:00 AM	Room 208A-B	PRISM ADAPTATION FOR LEFT HEMISPATIAL NEGLECT, Eldred, Kia B. OD, FAAO, Diplomate in Low Vision
9:15 AM-9:30 AM	Room 304D	THE DRY EYE QUESTIONNAIRE 5 (DEQ-5): USE OF A 5-ITEM HABITUAL SYMPTOM SCORE TO DISCRIMINATE BETWEEN GROUPS WITH VARYING DRY EYE DIAGNOSES, Chalmers, Robin L. OD,FAAO
10:30 AM-10:45 AM	Room 304D	USING SENSORY DESCRIPTORS TO INTERPRET TEAR INSTABILITY, Salvo, Eliza
9:00 AM-6:00 PM		Authors of ODD numbered POSTERS present Wednesday from 2:00 - 4:00pm
		Authors of EVEN numbered POSTERS present Wednesday from 4:00 - 6:00pm
Board 55		STRUGGLE WITH HYDROGEL CL WEAR INCREASES WITH AGE FROM 18 TO 39 YEARS, Chalmers, Robin L. OD,FAAO
Board 77		CLINICAL CHART REVIEW OF CONTACT LENS PRESCRIBING PATTERNS, Chalmers, Robin L. OD,FAAO
Board 44		ROTATIONAL CHARACTERISTICS OF AIR OPTIX FOR ASTIGMATISM CONTACT LENSES, Pence, Neil A. OD, FAAO
Board 52		PRACTITIONER SURVEY OF CONTACT LENS CASE HISTORY CONTENTS: IN-OFFICE VS. AAO SCIENTIFIC MEETING ATTENDEES, Chalmers, Robin L. OD,FAAO
Board 58		COMPARISON OF TWO ASPHERIC MULTIFOCAL CONTACT LENS DESIGNS IN THE CORRECTION OF EARLY PRESBYOPIA, Wong, Jennifer R. OD
Board 80		ANALYSIS OF PURKINJE SHAPE DURING TEAR BREAKUP USING FOURIER DESCRIPTORS, Haixia, Liu Ph.D
Board 121		THE GRADUATE PROGRAM IN VISION SCIENCE AT INDIANA UNIVERSITY SCHOOL OF OPTOMETRY, Swanson, William H. PhD, FAAO
10:00 AM-10:15 AM	Room 212A-B	PUPIL CENTER WITH RESPECT TO VERTEX NORMAL IN VIDEOKERATOGRAPHY: IMPLICATIONS FOR REFRACTIVE CORRECTIONS, Applegate, Raymond A. OD, PhD
10:30 AM-10:45 AM	Room 212A-B	CONE PHOTORECEPTOR PACKING DENSITY IN EMMETROPIC EYES, Chui, Toco Yuen Ping BSc, MSc
2:00 PM-6:00 PM		ARVO/AAO Joint Symposium: Assessing the Structure and Function of the Visual System Using Novel Imaging Technologies Susana Chung, Suresh Viswanathan, Moderators
2:00 PM-6:00 PM		ASSESSING THE STRUCTURE AND FUNCTION OF THE VISUAL SYSTEM USING NOVEL IMAGING TECHNOLOGIES: IMAGING NORMAL AND DISEASED RETINA WITH POLARIMETRIC METHODS, Ann Elsner
4:45 PM-5:00 PM	Room 304D	OPPORTUNITIES FOR PROTECTION AGAINST TNF-ALPHA INDUCED LOSS IN THE BARRIER INTEGRITY OF CORNEAL ENDOTHELIUM, Srinivas, SP Ph.D.

Thursday, October 23, 2008

8:00 AM-10:00 AM	Room 207C-D	OVS Presents: Glaucoma From Discovery to Eye Care The invited presenting authors are Drs. Fingeret, Johnson, Demirel, Fortune, Flanagan, Dul, Harwerth, Swanson and Sullivan-Mee	
8:30 AM-8:45 AM	Room 211A-B	IMPROVE CONTRAST OF SUB-RETINAL STRUCTURES IN HIGH RESOLUTION AOSLO IMAGES, Hongxin Song, Ph.D	
8:45 AM-9:00 AM	Room 211A-B	AUTOMATED DETECTION OF RETINAL PATHOLOGY IN NON-EXUDATIVE AGE-RELATED MACULAR DEGENERATION USING SCANNING LASER POLARIMETRY, Dean A. Vannasdale	
9:00 AM-6:00 PM		Authors of ODD numbered POSTERS present Thursday from 1:30 - 3:30pm	Authors of EVEN numbered POSTERS present Thursday from 3:30 - 5:30pm
Board 7		IMAGING THE POSTERIOR SEGMENT IN AN UNDERSERVED HISPANIC POPULATION, Kenrick, Christen BS	
Board 13		CLINICAL MANAGEMENT OF CONGENITAL RETINAL MACROVESSEL IN CEREBRAL PALSY PATIENT, Peabody, Todd D. OD	
Board 33		PURTSCHER'S RETINOPATHY, Kohne, Kimberly D. OD, FAAO	
Board 47		COTTON WOOL SPOTS REVEAL SYSTEMIC METHOTREXATE TOXICITY, Klemencic, Stephanie A. OD, FAAO	
Board 63		MANAGEMENT OF ANGLE CLOSURE GLAUCOMA FOLLOWING VISIAN LENS IMPLANTATION, Schroeder Swartz, Tracy L. OD, MS, FAAO	
Board 58		PARACENTRAL HOMONYMOUS VISUAL FIELD DEFECT ASSOCIATED WITH SYSTEMIC LUPUS ERYTHEMATOSUS, de la rosa, roxanna	
Board 112		THE OPTOMETRIST'S ROLE IN THE MANAGEMENT OF HYPERTENSIVE CRISES, Harris, Tiffenie OD, FAAO	
10:30 AM-10:45 AM	Room 211A-B	GANGLION CELL RESPONSES TO PERIMETRIC STIMULI, Swanson, William H. PhD, FAAO	
10:30 AM-12:00 PM		CASE MANAGEMENT OF REFRACTIVE ERROR IN PRESCHOOL CHILDREN: CAN WE AGREE? VISION SCIENTIST'S PERSPECTIVE ON ACCOMMODATION AND CONVERGENCE AND ITS RELATIONSHIP TO CASES, Rowan Candy	
10:45 AM-11:00 AM	Room 211A-B	ASSESSING RETEST VARIABILITY NEAR SCOTOMAS AND THE BLIND SPOT WITH FINE-SPACED TEST ARRAYS, Chan, Jack K. B.S., M.S.	
11:15 AM-11:30 AM	Room 211A-B	STRUCTURAL AND PERIMETRIC MEASURES OF GLAUCOMATOUS DAMAGE: AGREEMENT AND FLUCTUATION IN PROBABILITY OF DEFECT, MALINOVSKY, Victor E. OD, FAAO	
1:30 PM-2:30 PM	Room 209A-B	THE ART AND SCIENCE OF FITTING SOFT BIFOCAL CONTACT LENSES, Kovacich, Susan OD, FAAO	
11:00 AM-2:30 PM	Platinum Ballroom	RESIDENTS' DAY PRESENTATIONS. Zachary Rossman, Jonathan Bradley, Paula Richards	
11:15 AM-11:30 AM	Platinum Ballroom	RESIDENTS' DAY PRESENTATIONS. "CORNEAL PERFORATION AND ITS REPAIR, RE-PERFORATION, AND RE-REPAIR IN A SJOGREN'S PATIENT, Mary Kutch	

Friday, October 24, 2008

9:00 AM-3:00 PM		Authors of ODD numbered posters present Friday from 11:00am - 1:00pm	Authors of EVEN numbered posters present Friday from 1:00pm - 3:00pm
Board 43		ANTERIOR SEGMENT COMPLICATIONS RESULTING FROM INTRAOPERATIVE FLOPPY IRIS SYNDROME (IFIS): A CASE REPORT, Kovacich, Susan OD, FAAO	
Board 44		OCULAR RESPONSE ANALYSIS RESULTS FOLLOWING UNSATISFACTORY LASIK, Schroeder Swartz, Tracy L. OD, MS, FAAO	
Board 61		THE EFFECT OF AGE ON DARK ADAPTATION KINETICS OF THE RAT ELECTRORETINOGRAM, Bradley, Jonathan	
Board 62		PHOTORECEPTOR CONTRIBUTIONS TO THE RODENT PHOTOPIC FLICKER ELECTRORETINOGRAM OF THE RAT, Gant, Christina	
Board 89		ROLE OF P38 MAP KINASE IN THE REGULATION OF CORNEAL ENDOTHELIAL WOUND HEALING RESPONSE BY TNF-ALPHA, Shivanna, Mahesh	
Board 94		TGF-BETA1 BREAKS DOWN THE BARRIER INTEGRITY OF CORNEAL ENDOTHELIUM, Jones, Lezlie P B.S.	
10:00 AM-11:00 AM	Room 207C-D	PLAYING THE FIELD - A REVIEW OF THE VISUAL PATHWAY AND ITS CORRELATING VISUAL FIELD DEFECTS, Lifferth, Austin R. FAAO	
2:00 PM-4:00 PM		LOW VISION CARE OF SPECIAL NEEDS POPULATIONS: THE USE OF PRISM ADAPTATION TO TREAT HEMI-SPATIAL NEGLECT, Kia Eldred, Kevin Houston	
2:30 PM-2:45 PM	Room 304D	EFFECTS OF VARIATIONS IN RETINAL ILLUMINANCE ON CONTRAST SENSITIVITY PERIMETRY AND FREQUENCY DOUBLING TECHNOLOGY PERIMETRY (FDT2/MATRIX), Dul, Mitchell W. OD, MS, FAAO	
4:00 PM-4:20 PM	Room 304A-C	ANTERIORLY DISPLACED INTRAOCULAR LENS IMPLANTS SEEN IN CONJUNCTION WITH BILATERAL CILIOCHOROIDAL EFFUSIONS, Julie K. Torbit, OD, FAAO	

Saturday, October 25, 2008

11:00 AM-12:00 PM	Room 213A-D	CANCER AND THE EYE: TUMORS, MALIGNANCIES AND NEOPLASMS, Brad M. Sutton, OD, FAAO	
11:00 AM-12:00 PM	Room 207A-B	OCT: THE BASICS ON SCAN QUALITY AND INTERPRETATION, Seng, Traci L. O.D., FAAO	
11:00 AM-12:00 PM	Room 303C-D	CLINICAL EXAMINATION OF PATIENTS WITH AMBLYOPIA, Lyon, Don W. OD, FAAO	
10:45 AM-11:00 AM	Room 212A-B	BLINKING PATTERNS AND TEAR FILM STABILITY IN CONTACT LENS WEARERS, Jansen, Meredith E.	
11:00 AM-11:15 AM	Room 212A-B	UTILITY OF IMMEDIATE EVALUATION OF MULTIFOCAL CONTACT LENS PERFORMANCE, Papas, Eric B PhD MCOptom DipCL	
11:15 AM-11:30 AM	Room 212A-B	ARE TODAY'S ASPHERIC SOFT MULTIFOCAL CONTACT LENSES AS GOOD AS MONOVISION?, Kollbaum, Pete S. OD, PhD, FAAO	