

Optometry Clinical Seminars & Workshops

Conducted as a series of lectures by members of the residency faculty, staff, and invited guest speakers, this program is designed to present the essential core of optometric knowledge in a manner conducive to learning and retention. To achieve this objective, each of the sections of the course curriculum contains related aspects of basic and clinical science.

As an educational program, the Optometric Clinical Seminars serves primarily as an adjunct to optometric residency training.

All SCCO-affiliated residents are invited to attend the Seminars. Written approval must be received from the instructor of the course and Chief of the respective facility's optometry program.

The Program runs 3 hours (1:00-3:30 PM) unless otherwise specified.

West LA VA residents are each required to do at least one case/topic presentation at WLAVA Seminars.

Optometric Clinical Seminars Topics

THE LOW VISION EVALUATION PART I: THE BASICS (2 hours)	YU	WLAVA
THE LOW VISION EVALUATION PART II: ADVANCED MANAGEMENT and DEVICE SELECTION & FITTING WORKSHOP	YU	WLAVA
FORMULARY & PHARMACOLOGY REVIEW	YEH	SACC
OCULAR MANIFESTATIONS OF SYSTEMIC DISEASE: LABORATORY TESTING PART I	ILSEN	WLAVA
OCULAR MANIFESTATIONS OF SYSTEMIC DISEASE: LABORATORY TESTING PART II	ILSEN	WLAVA
OCULAR MANIFESTATIONS OF SYSTEMIC DISEASE: LABORATORY TESTING PART III	ILSEN	WLAVA
DIABETES MELLITUS	FERRUCCI	SACC
OPTICAL COHERENCE TOMOGRAPHY Part 1	ILSEN	WLAVA
OPTICAL COHERENCE TOMOGRAPHY Part 1	ILSEN	WLAVA
ADVANCED CONTACT LENSES	WEISSMAN	WLAVA
Age-related macular degeneration update	FERRUCCI	SACC
ACADEMY MEETING CHICAGO		
OCULAR MANIFESTATIONS OF SYSTEMIC DISEASE: SYSTEMIC IMAGING PART I	ILSEN	WLAVA
OCULAR MANIFESTATIONS OF SYSTEMIC DISEASE: SYSTEMIC IMAGING PART II	ILSEN	WLAVA
GLAUCOMA: LANDMARK STUDIES AND DIAGNOSTIC TESTING	YEH	SACC
GLAUCOMA: SECONDARY GLAUCOMAS AND MANAGEMENT OVERVIEW	YU	WLAVA
GLAUCOMA: GONIOSCOPY AND NARROW ANGLE GLAUCOMA	YEH	SACC
NO SEMINAR (THANKSGIVING)		
GLAUCOMA: PHARMACOLOGY	YEH	SACC

TRAUMATIC BRAIN INJURY	YU	WLAVA
<i>SUTURE WORKSHOP**</i>	<i>TONG</i>	<i>WLAVA</i>
<i>Pain Management and controlled substances</i>	<i>FERRUCCI</i>	<i>SACC</i>
OCULAR & SYSTEMIC URGENCIES AND EMERGENCIES	KIM	LAACC
Evaluation and treatment and management of meibomian gland dysfunction and dry eye disease	YUMORI	WLAVA
MACULAR DISEASE	FERRUCCI	SACC
CASE PRESENTATIONS WITH CLINICAL PEARLS	YEH	SACC
ORBITAL DISEASE	ILSEN	WLAVA
Examining the extra ordinary: malingers, developmentally delayed, sign language and much more	YU	WLAVA
NEURO-OPTOMETRY PART I	ILSEN	WLAVA
NEURO-OPTOMETRY PART II	ILSEN	WLAVA
Visual Field Interpretation	Yiasemis	WLAVA
OCULAR TOXICOLOGY	YU	WLAVA
CONGENITAL & HEREDITARY OCULAR ANOMALIES	YU	WLAVA
WHAT'S NEW IN RETINAL IMAGING TECHNOLOGY	FERRUCCI	SACC
ANTERIOR SEGMENT DISEASE	WU	LAACC
RETINAL MANIFESTATIONS OF SYSTEMIC DISEASE	FERRUCCI	SACC
NEOPLASIA, EYES AND VISION PART I	ILSEN	WLAVA
NEOPLASIA, EYES AND VISION PART II	ILSEN	WLAVA
SCCO GRADUATION		
Episcleritis, scleritis, uveitis, and related conditions	Yeh	SACC
VITREOUS & PERIPHERAL RETINAL Disorders	Ferrucci	SACC
Pathological diplopia	<i>Villegas</i>	<i>SACC</i>
Pharmacology: What's new and in development	Villegas	SACC

Instructors:

Steve, Ferrucci, O.D.
Pauline F. Ilsen, O.D.
Chang Kim, O.D.
Judy Tong, O.D.
Brenda Yeh, O.D.
Rex Villegas, O.D.
Barry Weissman, O.D., Ph.D.
Diana Wu, O.D.
Andrea Yiasemis, O.D.
Xiao Yu, O.D.
Jasmine Yumori, O.D.

Locations:

SACC:

Sepulveda VA Medical Center Eye Clinic
Bldg. 200, 3rd floor Conference Room 3140
16111 Plummer St. Sepulveda 91343

WLAVA:

West Los Angeles VA Medical Center Optometry Clinic
Bldg. 500 Room 6001 (a.k.a., Wadsworth, the main hospital)
11301 Wilshire Blvd., Los Angeles CA 90073

LAACC:

351 E. Temple Street
Los Angeles, CA 90012
3rd floor, Room B359
Use underground parking, entrance on Temple Street adjacent to VA building

Additional WLAVA workshops:

Clinical Precepting workshop
Thesis Paper workshop Parts I, II
Fundus, anterior segment photography
Corneal topography
Anterior/posterior segment Optical Coherence Tomography
Optical pachymetry
Optos photography
Corneal specular microscopy photography