

REGISTRATION
FORM

Ophthalmic Allied Health Professionals Seminar

April 29, 2017

Registration is limited, so please register early.

First Name

Last Name

Certification (COT, COA, CRA, ROUB)

License and #

Hospital/Group Affiliation

Specialty

Mailing Address

City / State / Zip

Daytime phone

Email (Required)

How did you hear about this program?

JCAHPO Membership #

REGISTRATION FEE: \$60

Registration fee includes admission to program session and continental breakfast.

☐

Pay Online

<http://bascompalmer.org/physician-resources/nursing-and-allied-health-professionals>

☐

Pay by Check Enclosed is my check made payable to Bascom Palmer Eye Institute

Please complete and return the form below (with payment) to:

Bascom Palmer Eye Institute

Department of Staff Development

900 NW 17 Street, Room 562, Miami FL 33136

REGISTRATION CANCELLATION POLICY

Registration fee will be refunded, minus a cancellation fee of \$10 if written notice of cancellation is received prior to April 10, 2017. After this date, no refunds will be made. In cases where the seminar is cancelled due to unforeseen circumstances, a full tuition refund will be made.

Contact: Email the Staff Development Office at:

BPEIStaffDevelopment@miami.edu

Telephone: 305-326-6552



Department of Staff Development
900 NW 17th Street, Rm 562
Miami, FL 33186

Ophthalmic Allied Health Professionals Seminar



Ophthalmic Allied Health
Professionals Seminar
April 29, 2017



MIAMI, FLORIDA

BASCOM PALMER EYE INSTITUTE

Ophthalmic Allied Health Professionals Seminar

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COURSE DESCRIPTION

This course is designed for nurses, ophthalmic assistants, technicians, technologists, photographers and all staff interested in the clinical care of the ophthalmic patient. This year's topics include pediatric ophthalmology, gene therapy clinical trials, and challenges in the cornea clinic. The course is comprised of live, didactic and interactive lessons, and question and answer sessions.

COURSE OBJECTIVES

Upon completion of this program, participants should be able to:

- Understand various retinal diseases and the ocular manifestations encountered in a pediatric retina service as well as elaborate on imaging devices employed.
- Verbalize an understanding of congenital infections and their effect on vision.
- Describe an overview of the Zika virus infection epidemic and learn about the ocular findings in congenital zika syndrome.
- Recognize the potential challenges presented by children in the adult oriented ophthalmology clinic.
- Discuss the unique consequences of eye disorders that occur during the period of visual development, and identify and anticipate common sources of error in the pediatric eye examination.
- Make the examination enjoyable for the child, technician and ophthalmologist.
- Discuss different challenges with children in the clinical environment, and learn to identify when to photograph and when not to photograph a child.
- Review various methods and techniques used for imaging.
- List clinical signs and findings of early-onset hereditary retinal disorders.
- Understand basic concepts of gene therapy for retinal disorders and review current state of gene therapy research for early-onset hereditary retinal disorders.
- Identify ways to save time while increasing accuracy of refractions, dry eye/MGD tips and techniques.
- Select corneal imaging exams that are appropriate.
- Troubleshoot common corneal imaging problems.
- List the most common techniques to obtain an OCT-A scan
- Identify the differences between standard fluorescein angiography and OCT-angiography testing.

PROGRAM
Subject to change

SATURDAY, APRIL 29, 2017

7:30 am	Registration and Breakfast
8:00	Welcome and Overview Isabel Rams, MBA, CRA
8:10	Interesting Pediatric Retinal Cases and other Congenital Infections of Newborn Infants Audina Berrocal, MD
9:00	There is a Child in the Clinic – What Do I Do? Answer: Don't Panic, Keep Calm and Carry On Craig A. McKeown, MD
9:50	Little People, Big World Giselle De Oliveira / Brenda Fallas
10:15	Break
10:30	Gene Therapy Clinical Trials in Early-Onset Hereditary Retinal Disorders Byron L. Lam, MD
11:20	Challenges in the Cornea Clinic Stephanie D. McMillan, MHA/INF, COT
11:50	OCT Angiography – The New Imaging Modality Marcela Hickey, MBA, CRA, FOPS
12:30 pm	Closing Comments, Evaluations and Adjournment

SPEAKERS

BASCOM PALMER EYE INSTITUTE

Audina Berrocal, MD
Professor of Clinical Ophthalmology

Giselle De Oliveira
Sr. Ophthalmic Photographer

Marcela Hickey, MBA, CRA, FOPS
Director of Business Operations

Byron L. Lam, MD
Professor and Robert Z. and Nancy J. Greene Chair in Ophthalmology

Craig A. McKeown, MD
Professor of Clinical Ophthalmology

Isabel Rams, MBA, CRA
Executive Director of Clinical Operations

Stephanie D. McMillan, MHA/INF, COT
Sr. Ophthalmic Technician Lead

INFORMATION



LOCATION

Bascom Palmer Eye Institute

Jose Berrocal Auditorium
900 NW 17th Street, Miami, FL 33136

PARKING

Free parking is located at the Bascom Palmer patient parking lot, which is located diagonally from the Institute.

CREDIT DESIGNATION

Bascom Palmer Eye Institute is accredited as a provider of continuing education in nursing by the Florida Board of Nursing, Provider Number 50-193. Nurses who attend this program in its entirety will receive 4.0 continuing education hours.

This course has been submitted to JCAHPO for consideration of 4.75 CE credit.

Disclaimer - This course is not sponsored by JCAHPO; only reviewed for compliance with JCAHPO standards and criteria and awarded continuing education credit accordingly; therefore, JCAHPO cannot predict the effectiveness of the program or assure its quality in substance and presentation.

DISCLOSURE AND CONFLICT OF INTEREST

All conflicts of interest of any individual(s) in a position to control the content of this educational activity will be identified and resolved prior to this educational activity being provided. Disclosure about provider and faculty relationships, or the lack thereof, will be provided to learners.

SERVICES FOR THE DISABLED

Please contact the Staff Development Office at BPEIStaffDevelopment@miami.edu prior to March 31, 2017, should you have any special needs that may require additional assistance. A staff member will contact you to discuss these special requirements.