Retinopathy of Prematurity (ROP)

Update and Current Status



Interactive International Web Symposium

December 1, 2012 10:00 AM to 12:00 PM (Eastern Standard Time)

Participate from the comfort of your office, home or any computer with internet access.

Web Symposium Description

This international event is given by world-renowned ROP experts and topics will include the mechanism of the disease, follow-up criteria, treatment options and imaging in ROP. Each of the talks will be 20 minutes with 10 minute discussion and polling. Registrants participate from anywhere with Internet access. All registrants will receive access to the entire course recording. (Note: *AMA PRA Category 1 Credits* TM will only be available for participation in the live web symposium.)

Educational Objectives

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

- Identify retinopathy of prematurity examination criteria
- Outline ROP treatment options
- Identify imaging in ROP

COURSE AGENDA		
Time	Session	Faculty
9:30 AM	Web Testing Introduction	Faruk H. Örge, MD, FAAO, FAAP William R. and Margaret E. Allhans Professor and Director Center for Pediatric Ophthalmology and Adult Strabismus University Hospitals Eye Institute Department of Ophthalmology and Visual Sciences Case Western Reserve University School of Medicine Cleveland, Ohio
10:00 AM	ROP Mechanism and Prevention	Dale L. Phelps, MD Professor, Department of Pediatrics, Neonatology University of Rochester Medical Center School of Medicine and Dentistry Rochester, NY
10:30 AM	International Criteria and Guidelines of ROP Screening	Graham E. Quinn, MD Professor, Opthalmology, University of PA Attending Surgeon, Division of Pediatric Ophthalmology The Children's Hospital of Philadelphia Philadelphia, PA
11:00 AM	ROP Treatment Modalities and Alternatives	Thomas Lee, MD Associate Professor of Clinical Ophthalmology Division Head The Vision Center at Children's Hospital Los Angeles Los Angeles, CA
11:30 AM	Pros and Cons of Telemedicine and Imaging in ROP	Michael Chiang, MD Professor, Pediatric Ophthalmology Oregon Health and Science University Portland, OR
12:00 PM	Adjourn	



PRESENTED BY





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Web Symposium Course Director
Jeffrey Ponsky, MD
Oliver H. Payne Professor & Chairman
Department of Surgery
Case Western Reserve University School of Medicine
Cleveland, OH

Minimum System Requirements

Windows

- Intel® Pentium® 4 or faster processor for Windows® XP, Vista, or Windows 7
- 1GB of RAM recommended for Windows XP, Vista or Windows 7
- Microsoft Internet Explorer 6 or later; Mozilla Firefox; Google Chrome

We recommend participants join on a broadband connection, hard-wired, and with at least 6 Mb/s downloadable internet speed.

REGISTRATION

\$20.00 Registration

\$5.00 AAPOS member discounted rate

Registration includes access to the course recording and electronic syllabus.

For complete registration and course details, please go to:

http://www.ROP.eventsbot.com

Contact **Rita.Rys@uhhospitals.org** for additional information.

Mac OS

- 1.83GHz Intel Core™ Duo or faster processor
- Mac OS X, 10.5, 10.6 or 10.7.2 (Intel)
- 512MB of RAM (1GB recommended)
- Mozilla Firefox; Apple Safari 4 or 5; Google Chrome
- Adobe Flash Player 10.1

Continuing Education. Case Western Reserve University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Case Western Reserve University School of Medicine designates this live activity for a maximum of 2.0 AMA PRA Category 1 Credits TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Credits earned for this activity are eligible for Maintenance of Certification (MOC) Part 2 credit.

Acknowledgment. Educational grants from corporate sponsors in support of this course are gratefully acknowledged. Acceptance of funding in support of this program does not constitute endorsement of any product or manufacturer. A full listing of supporters will be provided in the course syllabus.

Policy Disclosure. The policy of Case Western Reserve University School of Medicine CME Program requires that the Activity Director, planning committee members and all activity faculty (that is, anyone in a position to control the content of the education activity) disclose to the activity participants all relevant financial relationships with commercial interests. Disclosure will be made to activity participants prior to the commencement of the activity. Case Western Reserve University School of Medicine also requires that faculty make clinical recommendations based on the best available scientific evidence and that faculty identify any discussion of "off-label" or investigational use of pharmaceutical products or medical devices

Privacy Policy. The Privacy Policy of the CWRU Website, cwru.edu and the University Hospitals Website, uhhospitals.org, concerning information collection practices, "cookies" and other personal and aggregate data collection is detailed on the Website and applies to all visitors to the site including those visitors accessing the CME web pages. CME activities must be in compliance with the privacy policies of the CWRU and University Hospitals websites.

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