

Please complete one form per person. This form may be copied.

name _____ profession _____

address _____

city _____ state _____ zip _____

phone number _____ fax number _____

e-mail address _____

Registration and Fees*

Profession	Cost
Optometrists	\$112 (morning only) \$84 (afternoon only) \$190 (all day)
Paraoptometrics	\$150

**For registrations postmarked after March 9, 2012, add \$15 per person.*

Register for the following

Binocular Vision & Pediatrics Forum \$ _____

- Friday Lunch Preference: Vegetarian
 Turkey
 Ham

Special Dietary Needs: _____

Payment Options

Mail check (payable to The Ohio State University) or purchase order to:

Dr. Marjean Kulp
 Binocular Vision & Pediatrics Forum
 OSU College of Optometry
 338 West Tenth Avenue
 Columbus, OH 43210

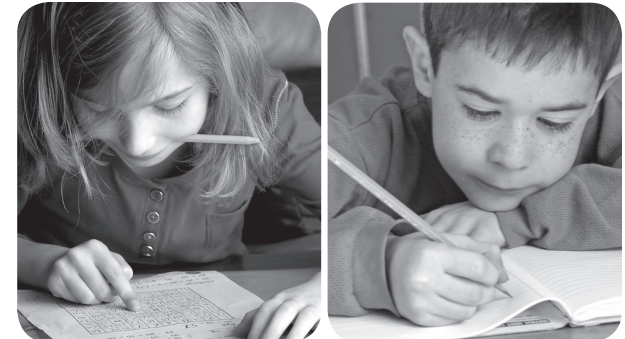
Questions?

Contact Dr. Marjean Kulp at (614) 688-3336 or kulp.6@osu.edu. Or visit the website at <http://optometry.osu.edu/BVPF>.

is pleased to present the

BINOCULAR VISION

and pediatrics forum



Binocular Vision & Pediatrics Forum
 OSU College of Optometry
 338 West Tenth Avenue
 Columbus, Ohio 43210

**Friday,
March 23, 2012**

The Ohio State University
 College of Optometry, Room 33
 Columbus, Ohio

March 23, 2012

Binocular Vision & Pediatrics Forum

friday

about

About This Year's Speaker

Richard W. Hertle, MD, FAAO, FACS, FAAP

Director of Vision Center,
Chief of Pediatric Ophthalmology,
Children's Hospital Medical Center, Akron, OH

Professor of Surgery Ophthalmology
Northeast Ohio Medical College, Rootstown OH
And SUMMA Medical Center, Akron OH

credits

Continuing Education Credits

Optometrists:

7 hours of CE submitted to COPE.

8:15 **Registration**

8:30 **Anatomy and Physiology of The
Developing Visual System**

(1 hour)

This presentation will review development of the ocular motor system.

9:30 **Classification of Eye Movement
Disorders**

(1 hour)
This course will discuss historical communication barriers regarding terminology of ocular motor diseases and present the new Classification of Eye Movement disorders And Strabismus (CEMAS).

10:30 **Supranuclear Disorders**

(1 hour)
This presentation will familiarize the audience with ocular motor system disorders due to disease/dysfunction above the level of the ocular motor nuclei in the brain.

11:30 **Infranuclear Disorders**

(1 hour)
This course will concentrate on ocular motor system disorders due to disease/dysfunction below the level of the ocular motor nuclei in the brain and orbit.

12:30 **Lunch**

1:30 **Pharmacological Treatment of Common
Pediatric Eye Disorders**

(1 hour)

This presentation will review the pharmacological treatment of ocular disorders in infants and children.

2:30 **Common Surgical Treatment of
Pediatric Eye Disorders**

(1 hour)

This presentation will familiarize the audience with general indications for, and surgical procedures of, disorders commonly requiring surgery in infants and children.

3:30 **Nystagmus In Infancy and Childhood**

(1 hour)

This presentation will familiarize attendees with modern concepts regarding the diagnosis and treatment of nystagmus in infancy and childhood.

