



83rd International Conference on Light & Vision

October 27-31, 2015 Santa Fe, New Mexico



HOTEL RESERVATIONS

La Fonda on the Plaza
 100 East San Francisco Street
 Santa Fe, New Mexico 87501 USA

 1-800-523-5002 or 505-982-5511
 #1 COLLEGE OF SYNTONIC
 OPTOMETRY or #777269

 Rooms: \$139 per night.
 Make reservations directly with the hotel.
 By September 27, 2015

Register online at:
www.collegeofsyntonicoptometry.com
or
Fax to 1-719-547-3750 or email syntonics@q.com

CONFERENCE REGISTRATION

October 27-31, 2015 Santa Fe, New Mexico

Please fill out the Conference Registration and the Registrant Information. Send both forms with your payment to the mailing address or fax number listed at the end of this form.

Optometric Syntonic Phototherapy 101
 (Tues.-Wed. Oct. 27-28) \$595.00 \$ _____
 Therapist with DR \$495.00 \$ _____

Pre-Conference Workshop:
(Thursday, Oct. 29)
Fast Track VT: Geoff Shayler, Optom
 \$185.00 \$ _____

Iridology Workshops:
Peter Guhl, Bill Caradonna, Denise Hadden
 \$185.00 \$ _____

Conference Only (2 days) Registration:
(Friday-Saturday, Oct. 30-31)
 CSO Members \$595.00 \$ _____
 Non Members \$695.00 \$ _____

Associates/Affiliates members \$450.00 \$ _____
 O.D. Students (for handouts/meals) \$225.00 \$ _____
 101 and Conference (Dr) \$995.00 \$ _____
 101 and Conference (therapist) \$895.00 \$ _____

Guest Meals \$200.00 \$ _____
Extra Banquet Tickets \$ 75.00 \$ _____

Conference materials will be provided via a flash drive.
 Printed copy of materials \$ 40.00 \$ _____

Add \$50 if you register after 10/03/2015 \$ _____
Total in US Dollars: \$ _____

Optional: Friday Night, Oct. 30
 Walking Ghost Tour (\$14) Numbers Limited.
 Pay at Tour. Check if interested. _____

Registrant Information:

Name _____

Professional Title _____

Address _____

Address _____

City _____ State _____

Zip Code _____ Country _____

Business Name _____

Work Phone _____

Cell Phone _____

Fax _____

Email _____

Web Page _____

Guests:
 Name _____
 Name _____

Vegetarian: # _____

Help me find a roommate: M ___ F ___

Register online at:
www.collegeofsyntonicoptometry.com
or
Send Check or Money order in US Dollars to:
 College of Syntonic Optometry
 2052 West Morales Drive
 Pueblo West, CO 81007 USA
or
Fax Registration with Credit Card Information
 to CSO at 1-719 547-3750

__ Visa __ MasterCard __ AMX __ Discover

Card # _____ Exp _____

Signature: _____

Optometric Syntonic Phototherapy 101

Tuesday, October 27, 2015 and
Wednesday, October 28, 2015

7:30-8:00 A.M. Registration
8:00 A.M.—5:00 P.M.

Optometric Syntonic Phototherapy 101

A 2-day course that will provide you with practical education and theoretical knowledge including understanding the history and basic concepts of Optometric Syntonic Phototherapy, pupil assessment, convergence near point, functional visual field assessment and case syndromes with practicum with CSO faculty. You will leave with confidence and competence and the ability to immediately add Optometric Syntonic Phototherapy into your everyday practice.

Presenters are: Larry Wallace, O.D., Ph.D., FCSO, Mary Van Hoy, O.D., FCSO, John Pulaski, O.D., FCSO, Ray Gottlieb, O.D., FCSO, and Phil Bugaiski, O.D., FCSO.

Tuesday—October 27, 2015

7:30-8:00 AM. Registration

Pre-Conference Workshop 8:00-5:00 P.M.

Optometric Syntonic Phototherapy 101

with Larry Wallace, O.D., Ph.D., FCSO,
Mary Van Hoy, O.D., FCSO, John Pulaski, O.D., FCSO,
Ray Gottlieb, O.D., FCSO;
Phil Bugaiski, O.D., FCSO

Meals on own.

Wednesday—October 28, 2015

8:00 AM Exhibit Hall set up. Exhibit hall will be open during breaks. Speakers to determine break times.

8:00 A.M.—5:00 P.M. **Optometric Syntonic Phototherapy 101 continued** CSO Faculty

****No exhibiting allowed in Conference area.
Please contact Ron & Irene for an exhibitor table.**

Thursday—October 29, 2015

Two Concurrent Workshop Tracts:

8:00–5:00 P.M. Registration & Exhibit Hall Open

TRACK I:

9:00–5:00 P.M. *Fast Track VT*

with Geoff Shayler, BSc., Optom, FCSO

Understand why learning difficulties occur and how to incorporate syntonics into your VT program.

TRACK II:

9:00 A.M.–12:00 P.M. *Intro to Iridology and Applications for VT*

by Peter Guhl, O.D. and Dr. Bill Caradonna

“The field of iridology is another alternative/complimentary medicine. This workshop will provide an overview of this modality; its history, its studies and some of the variations on how it is used. The iris and iridology have some interesting properties that interface with what we do in syntonics. Learn some ways that you can look at the iris and analyze some of the information it offers to better understand and treat your patients. This workshop is offered by the founder of the International Iridology Practitioners Association, Dr. Bill Caradonna, and syntonic optometrist Dr. Peter Guhl.

12:00–2:00 P.M. Meals on own.

2:00-5:00 P.M. *Delving Deeper into Colour Visual Fields* by Denise Hadden, Optom

Syntonics is amazing, and many times it is easy to track the progress of patients and use the time-honoured protocols with huge success. However there are always those tricky cases that don't fit the norm and seem to respond in ways that make us doubt ourselves as practitioners. This workshop will show you how to better analyse your field results with the simple use of an iridology chart. It will show you how to treat the cases that confound us, make us crazy and vow never to use syntonics again! I invite you to bring your most challenging cases! Denise Hadden has weaved together wisdom from Eastern and Western medicine, using iridology to analyse colour visual fields and energetic and somatic analysis to bring a whole new way of looking at how we shift our fields when faced with light.

Friday—October 30, 2015

8:00 A.M. Registration and Exhibit Hall open

9:00-10:30 A.M. *Keep Your Vision in Balance*

by Stefan Collier, B.O., FCSO

Opening a window on the link between Syntonic Optometry and Behavioral Optometric Principals and looking for the Parvo-Magno-Konio cellular balance/unbalance in a Harmonious/Disharmonious Autonomic Nervous System (ANS) state.

10:30-11:00 A.M. Visit Exhibit Booths

11:00-12:00 P.M. *Functional Circuitry of the Peripheral Retina during Visual Processing*

by Deborah Zelinsky O.D., FCOVD

Discussion of when and why therapeutic lenses would be necessary for which types of patients during visual rehabilitation. Demonstrations include how slight prisms and seemingly minor changes in lens color affect EEG findings and the interactions among brain pathways at conscious, subconscious and unconscious/reflex levels.

12:00-1:30 P.M. Exhibitor Luncheon

1:30-2:30 P.M. *Balancing the Blue—How to Advise our Patients about Blue Blocking Lens Coatings, Melatonin, Circadian Rhythm, and Macular Degeneration*

by Cathy Stern, O.D. and Rebecca Hutchins, O.D.

Blue blocking lens coatings, macular degeneration, melatonin and concern over our increasing exposure to light via technology have been prominent topics in both the professional and general press. Knowing that we want to bring the best information to our patients, this presentation will be an update of the latest research for understanding the effect of blue light in visual and general health along with the best recommendations for lenses, supplements and lifestyle changes for your patients.

2:30-3:30 P.M. *A Clinical Theory of Everything*

by Rev. Glen Swarthout, O.D.

Beyond solid, liquid and gas, exotic states of matter may explain how life and consciousness really work. Learn how photons regulate the biological terrain. Learn how light is the ultimate nutrient that controls our chemistry. Learn how cellular vision uses laser and fiber optic nanotechnology. See the cosmic, evolutionary and energetic origins of the eye and vision,

and their implications for Spittler's discovery of the brain/liver battery.

3:30-4:00 P.M. Exhibit Hall Open

4:00-5:00 P.M. *Syntonics in the Treatment of Emotional Imbalances in Children*

by Jesus Espinosa-Galaviz, O.D., FCSO

In today's world children can suffer a variety of emotional imbalances. Most of them can affect the visual system. This presentation reviews the emotional imbalances in children, especially Streff Syndrome, and their treatment using syntonics.

6:00 P.M. **Optional Event** (numbers limited):

Friday evening walking Ghost Tour of downtown Santa Fe, New Mexico.

Saturday—October 31, 2015

9:00-10:00 A.M. *Micro-current and Ocular Pathology* by Edward Kondrot, M.D., FCSO

10:00-10:30 A.M. Exhibit Hall Open

10:30-11:30 A.M. *The Functional Field and Visual Projection* by John Pulaski, O.D., FCSO

11:30-1:30 P.M. Business meeting Luncheon

1:30-2:30 P.M. *Treating CI with Syntonics and VT*

by Geoff Shayler, BSc, FC Optom, FCSO

Research will be presented into why Syntonics is an essential part of the VT process CI.

2:30-3:30 P.M. *Bemer Vascular Therapy... Changing Syntonic Visual Fields*

by Todd Wylie, O.D., FCOVD

The German Bemer Vascular Therapy device has been continuing to show significant benefit for rehabilitation of a number of eye conditions. Improvements in the Syntonic fields are reflecting the results of marked physiological changes to micro circulation.

3:30-4:00 P.M. Visit Exhibit Booths

4:00-5:30 P.M. *Advances in Photo-Medicine*

Ray Gottlieb, O.D., Ph.D., and Larry Wallace, O.D., Ph.D.

7:00 P.M. **Cocktail Party (Cash Bar)**

7:30 P.M. **Awards Banquet**