

88th International Conference on Light and Vision

June 3-6, 2020

Millennium Maxwell House Hotel

2025 Rosa L. Parks Blvd

Nashville, TN 37228

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CONFERENCE SCHEDULE

Wednesday June 3-4, 2020

7:00 am Registration

7:30 am Continental Breakfast

8:00 am Exhibit set up

10:00-5:00 pm Exhibit Hall Open

8:30 am–5:00 pm Optometric Syntonic Phototherapy 101 Day 1

A 2-day course providing practical education and theoretical knowledge including: understanding the history and basic concepts of Optometric Syntonic Phototherapy, Syntonic Syndromes, Alpha Omega pupil assessment, functional visual field assessment and practice management with practicum.

Course taught by the CSO Faculty: Rob Fox, O.D., FCOVD, FCSO, John Pulaski, O.D., FCSO, Larry Wallace, O.D., Ph.D., FCSO, Ray Gottlieb, O.D., Ph.D., FCOVD, FCSO, Mary Van Hoy, O.D., FCOVD, FCSO, Phil Bugaiski, O.D., FCOVD, FCSO

Meals on own, Enjoy Nashville's Night life

Thursday June 4, 2020

7:00 am Complimentary Breakfast Buffet and presentation Sponsored by RightEye (must register)

7:00 am Registration

8:00- 5:00 pm Exhibit Hall open

8:30-5:00 pm Optometry Syntonic Phototherapy 101 Day 2

8:30 am-5:00 pm Advanced Syntonic Phototherapy 201

Progressive diagnosis and treatment techniques including: endocrinology, biotypes, visual fields and pupil diagnostics, filter selection and advanced syndromes.

Course taught by the CSO Faculty: Cathy Stern, O.D., FCOVD, FNORA, FCSO, Larry Wallace, O.D., Ph.D., FCSO, Rob Fox, O.D., FCOVD, FCSO, and John Pulaski, O.D., FCSO, Brenda Montecalvo, O.D., FCOVD, FCSO, Geoff Heddle, O.D., FCSO, Simon Grbevski, Optom., FCSO

5:00 pm Fellowship exams

Meals on own, Enjoy Nashville's Night life

Friday June 5, 2020 88th International Conference on Light and Vision

7:00 am Continental Breakfast

7:00 am Registration

7:00 am-3:40 pm Exhibit Hall open

8:00 am Light Therapy: The Total Experience It's much more than meets the eye!

by Joe Shapiro, O.D.

The therapeutic healing process utilizing light can usher in systemic and emotional aggravations accompanied by psychological insights. Light therapy anecdotes will be presented with lessons learned concerning both Syntonic applications and the use of the Trans-Lid Binocular Interactor (TBI). This probe into the light therapy experience will be augmented by the history and theory of the TBI plus research on stroboscopic light.

9:00 am The Science and Application of Intention: Practical Applications for Optometry

by Hans Lessmann, O.D., FCOVD, FCSO

This course will review recent research on the increasing influence of the "placebo effect". How this is affecting research itself and the practices we employ. Especially the practice of Optometry and Syntonics and how intention may help facilitate outcomes. The course will also review the opposite effect called the "nocebo effect" and how fear and negative thoughts can influence decisions and outcomes. The course will offer practical applications as well as approaches to avoid in helping patients with an emphasis on patient perceptions.

10:00 am Visit Exhibits

10:30 am New Insights into the frequency that is Green Light, Historical Applications and the Power of Green Light to Improve Vision

by Sarah Cobb

The historical applications of green light to shine new insights into the frequency and its power to improve vision will be examined.

1130 am Exhibitor's Luncheon, Election of Officers

1:30 pm Interpreting Laboratory Findings: General Health, Functional Endocrinology and Relevance to Syntonic Phototherapy by Terry Trinka, O.D.

The lecture will look at why you need to access lab results, the common markers in adrenal physiology HPA axis, blood sugar, thyroid and sex hormone and the how and why they are relevant to Syntonics.

3:10 pm Visit Exhibits

3:40-5:20 pm Integrated Treatment of Vision Conditions; using nutrition, pharmacotherapy and micronutrient therapy for best outcomes

by Rian Shah, M.D.

Treating in an integrated way and determining underlying biochemical, nutritional and hormonal imbalances that if left unchecked could cause a patient's health to derail and negatively affect vision.

6:30 pm Cocktails

7:00 pm Awards Banquet and Installation of Officers

Saturday June 6, 2020 88th International Conference on Light and Vision

7:30 am Continental Breakfast

7:30-3:10 pm Exhibit Hall Open

8:30-10:10 am Light and The Quantum Information Field, Part I by James Oschman, Ph.D.
New and exciting studies from the Netherlands are disclosing the electromagnetic frequencies that either sustain or deteriorate living systems, precisely what these frequencies do in terms of protein folding and DNA repair. We are especially interested in reverse-engineering the morphic field (Sheldrake) in order to regenerate limbs and organs. I will describe the "nuts and bolts" of the quantum information field.

10:10 am Visit Exhibits

10:40 am Light and The Quantum Information Field, Part II by James Oschman, Ph.D.

11:30 am Members Business Lunch, Raffle Drawing

1:00-2:40 pm Beyond 2020: Seeing Physical, Mental and Emotional patterns in the Iris
by Randy Schulman, O.D., FCOVD
Beyond the behavioral model is the integrative model where the optometrist looks at physical, chemical, mental, emotional, energetic and spiritual health all through the eyes. The iris contains a map of the entire body and using iridology, the practitioner can determine if there are physical or biochemical concerns affecting that individual.

2:40-3:10 pm Visit Exhibits

3:10-4:50 pm Advances in Photo-Medicine
by Larry Wallace, O.D., Ph.D., FCSO, and Ray Gottlieb, O.D., Ph.D., FCSO

6:00 pm Night in Nashville

No exhibiting allowed in Conference area.

"Cedarville Vision Seminars will be the Administrator for the COPE-approved courses."