

Optometric Syntonic Phototherapy 101 Schedule
October 10-11, 2020 Virtual
9:00 am to 3:30 pm each day

Saturday October 10, 2020

- 9:00am The Theory and History of Optometric Phototherapy by Larry Wallace, O.D., PhD., FCSO
 (2 COPE) # 67742-NO
- 10:40am Break (Exhibitor videos)
- 11:00am Photons, Atoms, Molecules and Cells by Ray Gottlieb, O.D., PhD., FCSO (1 COPE) #67737-NO
- 12:00pm Lunch
- 12:40pm Alpha Omega Pupil Observation and Grading by John Pulaski, O.D., FCSO (2 COPE) #67773-NO
- 2:20pm Break (Exhibitor)
- 2:40-3:30pm Introduction to Syntonic Syndromes by Robert Fox, O.D., FCOVD, FCSO (non-COPE)
- At end of day, email request for Questions, faculty can incorporate answers into Saturday

Sunday Oct 11, 2020

- 9:00am Holistic Optometric Approach to Neuro-Rehabilitation: A Journal through Four Cases by Robert
Fox, O.D., FCOVD, FCSO (2 COPE) # 67738-NO
- 10:40am Break (Exhibitor)
- 11:00am Functional Visual Fields in Optometric Syntonic Phototherapy by Mary Van Hoy, O.D., FCOVD,
FCSO (1 COPE) #67739-NO
- 12:00pm Lunch
- 12:40pm “Virtual” Workshop: Functional Field Measurements/
start with Video Demo Fields 24 min 29 sec (non-COPE)
- 2:20pm Break (Exhibitor)
- 2:40-3:30pm Syntonic Practice Management/Closing remark/Mentor/Fellowship info/ Q & A by John Pulaski, O.D.,
FCSO (non-COPE)