

Vision Therapy
Live Interactive Webinar With No Test

**4 COPE-Approved Hours Plus 2 FREE Hours of COPE-Approved Courses on
AOE On-Demand***

**Featuring Dr. Erin Jenewein, Dr. Siva Meiyeppen, Dr. Patrick Quaid
and Dr. Jacqueline Theis**

Sunday October 24, 2021 | 1:00 pm to 5:15 pm EDT



PROGRAM AT A GLANCE

Traumatic Brain Injury Subtypes, Visual Consequences and Treatment

Dr. Siva Meiyeppen, OD, FAAO

This course will explore the prevalence of traumatic brain injury as well as common subtypes within the umbrella term of 'TBI.' This course will delve into the vestibular, ocular, cognitive, migraine, anxiety/mood and cervical subtypes as proposed by Collins et. al (2013) and further discuss the strategies for evaluating patients within the Ocular Subtype. Visual consequences of TBI will be elucidated and common vision therapy techniques for the Ocular Subtype patients, namely accommodative, saccadic and vergence therapies, will be discussed.

COPE ID 74147-FV - 1 Hour

Tips for Amblyopia Diagnosis and Management

Dr. Erin Jenewein, OD, MS, FAAO

This course will overview tips on diagnostic testing and management of amblyopia, including diagnosing and managing eccentric fixation, diagnosing and managing relative amblyopia. Penalization therapy and binocular therapy for amblyopia will be overviewed, including the current literature on these topics. Case examples will be used to highlight key points.

COPE ID 74328-FV - 1 Hour

Optometric Diagnosis and Management of Post-Concussion Oculomotor Dysfunction

Dr. Jacqueline Theis, OD, FAAO

The course provides a detailed review of the symptoms, signs and management of post-concussion oculomotor dysfunction. It will cover topics including differentiation of developmental vs acquired dysfunction, active rehabilitation with vision therapy vs passive treatment with glasses and co-management with other providers.

COPE ID 74404-NO - 1 Hour

Learning to See = Seeing to Learn: Vision, Learning and Behaviour in Children

Dr. Patrick Quaid, MCOptom, FCOVD, PhD

In this lecture, Dr. Quaid will outline the vital importance of a much more in-depth assessment than a routine eye examination on children with reading and spelling based learning difficulties. He will highlight key visual skills 'other than simple 20/20 acuity' such as tracking skills, visual memory skills and vergence/accommodation functional skills. Research pertaining to reading and vision will be presented (2013, Graefes Archives of Clinical & Experimental Ophthalmology publication) in addition to a model of reading. A discussion of how Optometric Vision Therapy and Speech and Language interventions interleave will be discussed in addition to how issues like ADHD and visual issues overlap. Videos of real-life cases will also be shown.

COPE ID 74110-FV - 1 Hour

This activity is accredited by COPE for continuing education for Optometrists.

[Register Here](#)

Canadian Optometrists: \$99 + \$12.87 HST = \$111.87 CA\$
USA Optometrists: \$79 US\$

Meet Our Faculty

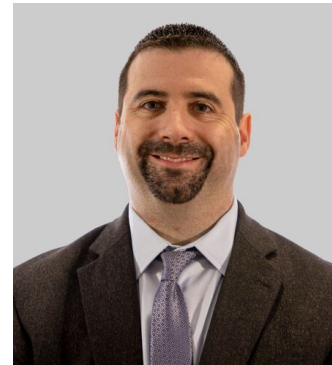
Dr. Erin Jenewein earned her BSc Degree in Biology, Chemistry and Philosophy from St. Norbert College. She completed a Master of Science Degree in Biology at the University of Wisconsin. She graduated with highest honours and professional distinction from Nova Southeastern University College of Optometry. Following graduation, she completed a residency at Nova Southeastern University in Pediatrics and Binocular Vision. Dr. Jenewein joined the faculty at Nova Southeastern University College of Optometry and from 2010-2015, served as an Assistant Professor, Chief of Service of The Eye Care Institute at KID and as part of the faculty of the Master of Science in Clinical Vision Research program. [Read more.](#)



Dr. Siva Meiyeppen is a graduate of Illinois College of Optometry. She completed her residency at The Eye Institute at Salus University and earned her Fellowship in the American Academy of Optometry. She currently works in the Pediatric and Binocular Vision Department at Salus University where she oversees clinical care for pediatric and infant patient care including binocular vision dysfunction, visual perceptual examinations, amblyopia and strabismus evaluations and vision therapy. Dr. Meiyeppen sees patients of all ages with traumatic brain injury and concussion. She works at Magee Rehabilitation Hospital where she performs eye exams on acute and severe brain injured patients.



Dr. Patrick Quaid founded VUE Cubed Vision Therapy Clinics out of his passion for visual rehabilitation, having suffered the consequences of a severe traumatic brain injury at age 8, so he knows first-hand what concussion can do to the academic potential of a child. He currently serves at the University of Waterloo School of Optometry as an Adjunct Professor and is in his second year as the current President of the College of Optometrists of Ontario. Dr. Quaid has several peer reviewed scientific publications in both optometric and medical journals on topics ranging from glaucoma and perfusion pressure to the effects of eye teaming issues on reading efficiency in children. [Read more.](#)



Dr. Jacqueline Theis completed her optometric and residency-training in neuro-optometry and binocular vision at the UC Berkeley School of Optometry (UCBSO). After residency she became an Assistant Clinical Professor at UCBSO and was the founder and chief of the UC Berkeley Sports Vision and Concussion Clinic, which provides research and clinical care in post-concussion vision problems and sports vision performance. Dr. Theis also worked at Kaiser Permanente in Northern California for five years, treating patients with double vision and vision problems from systemic and neurological disease including diabetes, multiple sclerosis, Parkinson's disease, stroke and traumatic brain injury. [Read more.](#)

An advertisement for a vision therapy course. On the left, a young boy in a blue and white striped shirt is holding a white stick with a green ball on it. The background is a light blue wall. In the top right corner, there are two logos: the Salus University logo (a red and orange circular design) and the College of Optometrists in Vision Development (COVD) logo (a blue triangle with 'COVD' inside). Below the COVD logo is the word 'ENDORSED' in a blue box. The main text reads: 'A One-of-a-Kind Comprehensive Foundational Course in Vision Therapy'. Below that, in red, is 'JANUARY 2022 TO OCTOBER 2022'. Then, 'Didactics by live webinars' and 'In-person workshops at Salus University'. At the bottom right, there is a dark grey button with the text 'Learn More' in white.

SALUS
UNIVERSITY

COLLEGE OF
OPTOMETRISTS IN
VISION DEVELOPMENT

ENDORSED

**A One-of-a-Kind Comprehensive
Foundational Course in Vision Therapy**

JANUARY 2022 TO OCTOBER 2022

Didactics by live webinars

In-person workshops at Salus University

[Learn More](#)



AOE is here to help you live during our regular business hours -
9:00 am to 5:00 pm EDT Monday to Friday.
T. 905.731.6022 | TF. 1.866.417.0004
E. info@aoece.com

NEW COURSES!

OPTOMETRY & OPTICIANRY



BECOME A MEMBER

- CSehp is a **not-for-profit** Canadian organization that ensures collaboration through ongoing CE through AOE
- Supports education and training of Optometry and Opticianry **students with FREE CE**
- Involved in **charitable events**
- Provides members with **10% off CE** with AOE
- **10% off legal services** with Aird and Berlis law firm [read more...](#)

Become a Member

YEARLY MEMBERSHIP FEE
\$109 CA\$ - Canadian Optometrists

Some hours may be pending COPE approval

*Offer expires on November 24, 2021

No cancellations, refunds or transfers available on webinars

Programs and speakers are subject to change without notice

Stay in touch with the Academy of Ophthalmic Education



The Academy of Ophthalmic Education | 35 West Pearce Street, Unit 35, Richmond Hill, Ontario L4B 3A9 Canada

[Unsubscribe {recipient's email}](#)

[Update Profile](#) | [Constant Contact Data Notice](#)

Sent by cmarks@aoece.com powered by

