

CLINICAL CURRICULUM PRESENTS

# VT/ Learning Related Visual Problems

28 March - 1 April 2019

HALIFAX, NOVA SCOTIA

Instructor: John Abbondanza, OD



Sponsored by the Optometric Extension Program Foundation Inc. Length: 5 days

Continuing Education Credits: **35 hours**Prerequisite: **VT/Visual Dysfunctions**For: **Optometrists and Vision Therapists** 

This course has limited registration. Our highly interactive, small group presentations and hands-on activities will provide the experience you need for the confidence you desire. This course offers free follow-up case consultation.

## **Course Location**

This course will be held in the office of Angela Dobson, OD 68 Lovett Lake Court Halifax, Nova Scotia B3S 1B8

## Lodging

Future Inn, Halifax, 30 Fairfax Drive, Halifax, NS B3S 1B1, phone 855-516-1090. Ask for Vision Sense pricing.

## **Recommended Airport**

Attendees arriving by air should fly into Stanfield International Airport, (YHZ)

### **Schedule**

Course will run 9am to 5pm daily and will end at 3pm on last day

For additional detail please call:

410 561 3791

Or email:

karen.ruder@oep.org

For additional educational opportunities please contact: karen.ruder@oep.org

#### **Cancellation policy**

A non-refundable fee of 25% of registration fees if cancelled within 30 days of course.

## **Course Description/Highlights**

The Learning Related Visual Problems Course adds to the core Visual Dysfunctions (VT I) course the necessary testing and therapy activities to successfully diagnose and treat patients with learning related visual problems. Many of the patients for whom this curriculum is recommended have been labeled dyslexics or "LD/ADD" (learning disability/attention deficit disorder).

You will be taught how to determine if a person's reading difficulty requires the VT II curriculum or if their learning related visual problem can best be served by the application of the appropriate plus lens for near, and/or the more basic VT 1 program. The key tests taught have been selected to help you get the most information in the least amount of time. These tests also give you the data necessary to demonstrate to the patient the need and benefits to be derived from the VT II program. Of the entire group of courses this is the most fun and will enable you to work with large portions of the population which traditional eye care has been unable to help.

The tests which will be taught include: NYSOA King-Devic Saccadic Test, Groffman Visual Tracing Test, Wold Sentence Copy Test, Visagraph Eye Movement Analysis, Gates Oral Reading Survey, Monroe III Visual Memory Test, DEM Saccadic Test, Jordan Left Right Test, Motor Free Visual Perception Test, and many more....

(continued overleaf)

# **Course Description/Highlights**

(continued)

### **COURSE HIGHLIGHTS**

- Problems of vision development will be addressed as well as working with tracking, sequencing and timing problems.
- The relationship between laterality, directionality and ocular motor dysfunctions will be developed.
- A discussion of the various interpretations of the word "dyslexia" and their many implications will be discussed thoroughly. What really are Attention Deficit Disorders and why are so many people so quick to use ritalin or its derivatives? A full understanding of the attentional mechanisms and an understanding of vision as the dominant process will help you understand the value of behavioral optometric care in working with the youth of today.
- The relationship between visualization, visual imagery and spelling will be discussed.
- Juvenile Delinquency and learning related visual disorders will be discussed.
- You will be taught how to use positive rewards for positive behavior to modify the behavior of your patients and their support team.

Each course participant will receive a manual with a complete set of procedures, homework sheets, procedure grids and materials explaining how best to handle the large percentage of patients with learning related visual problems.

This course is highly interactive, with small group presentations and hands-on experience that will provide the experience you need for the confidence you desire.



## **VT/Learning Related Visual Problems**

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HALIFAX, NOVA SCOTIA

# Registration

OEP reserves the right to cancel seminar two weeks in advance if registration is inadequate.

Please Type or Print

#### **FEES**

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	and lunches and FREE Case Consultation
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EMAIL: karen.ruder@oep.org

For additional educational opportunities please contact:

karen.ruder@oep.org

or visit our web site: **www.oepf.org** 



2300 York Road, Suite 113

Timonium, MD 21093