

Assessment and Treatment of Mild Traumatic Brain Injury

**Location: Sheridan College
Brampton TBA
Sept.28, 29, 2019
Presented by: Anne Hartley**

Course Description

A dynamic hands-on manual course designed for the therapist who wants to learn new manual skills to assess and treat mild traumatic brain injuries (concussions) and their associated spinal pathology. The anatomy and physiology of concussions and the related dysfunctions will be reviewed. In partners, therapists will have an opportunity to test and practice specific manual and active treatment techniques for each type of concussion. The course will include activities for the patient to return to an active lifestyle and sport

CEU's - CATA 6.0, OAO 15

Agenda

- Saturday**
8:00 - 8:30 **Registration**
8:30 – 9:30 **History and pathology of a Traumatic Brain Injury and Post-Concussion Syndrome**
9:30 – 12:00 **Assessment and Treatment of Cervical and Thoracic Spine**
12:00 – 1:00 **Lunch**
1:00 – 5:00 **Types of Concussions Concussion Assessment and Treatment**
- Sunday**
8:30 – 5:00
- **Manual and therapeutic exercises for cervicogenic MTBI's**
 - **Vestibular assessment and treatment**
 - **Visual assessment and treatment**
 - **Autonomic Nervous System retraining**

Preferred registration payment by E-transfer to:

annehartley@annehartleyagency.com

or

Cheque: Anne Hartley Agency

**367 Markland Drive,
Etobicoke, Ont. M9C 1S1**

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GOrendezvous - Online scheduling platform

Course Objectives

The participant will be able to:

- 1)Assess and treat impairments associated with brain injuries that relate to spinal dysfunctions.
- 2)Practice manual techniques to regain accessory movements, stretch shortened muscle tissue, release fascia, correct the mobility of the cervical and thoracic spine.
- 3)Assess cranial dysfunctions and develop manual treatment techniques.
- 4)Evaluate the vestibular system and implement treatment methods.
- 5)Assess the visual disturbances and come up with a treatment approach for the patient.
- 6)Work with the autonomic nervous system to regain normal homeostasis in the cardiovascular system.
- 7)Educate the patient on exercises and changes to lifestyle to facilitate a return to an active lifestyle.

COST:

Early bird (30 days before course)
\$580.00.00 plus HST \$75.40 = \$655.40
After Aug 28, 2019
\$600.00 plus HST \$78.00= \$678.00

Tuition is refundable up until 30 days prior to the class. A \$50.00 processing fee applies for cancellation.

Please Contact:

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