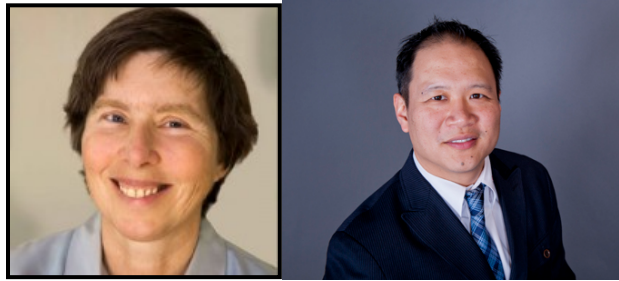




New scientific research continues to show how mechanical strains and restrictions in fluid flow significantly contribute to ongoing brain destruction after injury. Building on the previous groundbreaking work of Dr. Nerman, this course updates the framework for treating the destructive forces that keep brain injury going for decades. Brain injury is eminently treatable once you understand the mechanism of action as well as the effective tools at our disposal.

We will provide you with the tools and techniques to help each patient attain their optimal physiologic state of health.

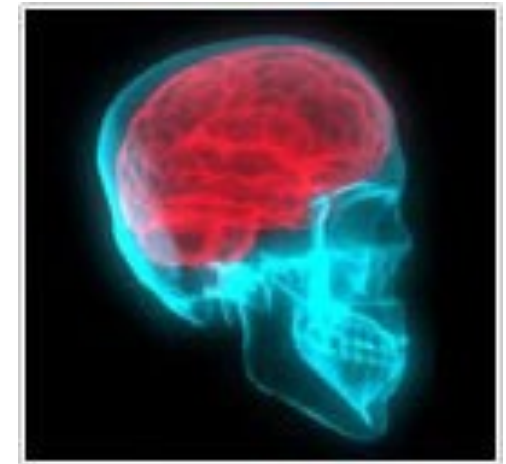
**For more information
call Adrienne at (415) 895-5859 or
email: drmaud@hotmail.com.**



ABOUT THE INSTRUCTORS

Maud Nerman DO, CSPOMM, CA is a graduate of Stanford University and earned her osteopathic medical degree at the New York College of Osteopathic Medicine (NYCOM). She has been in practice for 37 years, focusing on neurological problems, particularly traumatic brain injury. Using cranial osteopathic techniques, she has developed effective protocols for the treatment of acute and chronic TBI in children and adults.

Dr. Sheldon Yao is currently the chair of the OMM department at the New York Institute of Technology College of Osteopathic Medicine (NYIT-COM). He is dual-board certified in Family Medicine and Neuromusculoskeletal Medicine and Osteopathic Manipulative Medicine (NMM/OMM). There he serves as an associate professor involved with teaching, treating patients and conducting research. Dr. Yao is the principle investigator in several research studies investigating the effects of osteopathic manipulative medicine and concussions in athletes. His research focused on the effect of OMM on concussion symptoms and recovery time from injury.



Treating Traumatic Brain Injury (TBI)

September 23-24, 2017

**Maud Nerman DO, CSPOMM, CA
Sheldon Yao DO, NMM/OMM**

14 ½ Cat 1-A CME anticipated

N.Y.I.T. College of Osteopathic Medicine
Old Westbury, NY

“After taking Dr. Nerman’s Brain Injury course, I was able to see and access things in the patient’s body I didn’t know were available to perceive and treat. Her powerful ability to guide the group synchronously through each technique deepens the learning experience. Since the course, my clinical results with my TBI patients have improved dramatically.”

Chris Brown, DO, Co-Author, Osteopathic Manipulative Treatment for Somatic Dysfunction After Acute Severe Traumatic Brain Injury, 116 JAOA No. 12 Dec 2016.

To Register, fax the attached form to 415 895-5868.

COURSE SCHEDULE

SATURDAY, September 23, 2017

8:30-9:00 Registration

9:00-10:00 Updated Brain Science and How it Supports the Osteopathic Approach – Adrienne Larkin, Esq., M.A.

10:00-11:30 Latest TBI research at NYIT COM, Cranio-cervical connection and role with concussion - Dr. Yao Lecture/ Lab Lab – Fulford Techniques for Treating Trauma and Shock

11:30-11:45 Discussion of Shock - Dr. Yao

11:45-12:30 How Trauma Affects Bones, Membranes, Brain and Fluid – How to Address each Aspect - Dr. Nerman Lecture

12:30-1:30 Lunch provided - catered

1:30-3:00 The critical Role of Membranes in Healing TBI: Techniques include releasing the Trigeminal in Merkel's Cave, Milking the Membranes and Using Spirals to Reseat a Distorted Brain - Dr. Nerman Lecture/Lab

3:00-4:00 Using the Cerebellum and Thalamus to Release Strains in the Brain - Dr. Nerman Lecture/Lab

4:00-4:15 Discussion of Spirals – Dr. Nerman

4:15-5:30 How TBI disrupts Hormonal Function. Releasing the SBS and Sella Turcica to Heal the Brain, Including the Pituitary - Dr. Nerman Lecture

5:30-6:00 Role of Homeopathy in TBI - Dr. Nerman Lecture

SUNDAY, September 24, 2017

9:00-10:15 Treating Critical Brain Nuclei to Address Inflammation. Pain and Calm the Vagus - Dr. Nerman Lecture/Lab

10:15-11:15 Using CSF – Venous Fluid to Clean and Heal the Brain – Dr. Nerman Lecture/Lab

11:15-11:30 Discussion of Fluids – Dr. Yao

11:30-12:45 Promoting Arterial Flow to Heal the Brain – Dr. Nerman Lecture/Lab

12:45-1:45 Lunch provided – catered

1:45-2:15 Nutrition for TBI – Dr. Nerman Lecture

2:15-3:30 Using the Visual Pathways to Balance and Unite the Brain – Dr. Nerman Lecture/Lab

3:30-4:30 Protocols, Difference for Adults vs Children. When to use Direct vs Indirect – Dr. Yao and Dr. Nerman Lecture

This course is most appropriate for physicians and students who have taken at least one cranial course.

TUITION

Before Aug. 1, 2017:

Physicians \$700
Residents & Students \$500

After Aug. 1, 2017:

Physicians \$750
Residents & Students \$500

Cancellation Policy: Must be made in writing no later than Aug. 1, 2017. Refunds will be issued less cancellation fee of \$75.00. No refunds after that unless you find a substitute. The instructors reserve the right to cancel if minimal enrollment numbers are not met.

“Fantastic content! Should be required for all physicians in practice (allopathic and osteopathic).” **Anne French, MD**

“I have enjoyed Maud’s course for three years. Each time it has deepened my practice, healed me and my patients.” **Christine Campbell, DO**

FAX REGISTRATION TO: 415 895-5868

Name _____

Billing Address _____

Email _____

Credit Card # _____

Cardholder Name _____

Expiration Date: _____ CVS# _____

Billing Zip Code _____ Amount _____

Checks may be sent via mail, payable to:
Maud Nerman DO
1748 Novato Blvd, Suite 100
Novato Ca 94947