

Statement of Need

Health care providers continue to seek alternative treatments for patients who have not benefited from traditional therapies. CMT is a non-pharmacological/non-invasive treatment meeting these patients' needs by alleviating various degenerative symptoms of neurological origin. It has been successfully applied in treating sports injuries, frozen shoulders, carpal tunnel syndrome, migraine headaches, diabetes, fibromyalgia, PHN, RSD/CRPS, etc.

Target Audience

Pain Management physicians, Family Practitioners, Primary Care Internists and Pediatricians, Neurologists, Physiatrists, Physician Assistants, Nurse Practitioners, Physical Therapists, Licensed Acupuncturists, and Licensed Chiropractors.

Learning Objectives

Following participation in this activity, participants should be able to:

1. Choose the appropriate therapy for management of acute and chronic pain.
2. Identify candidates for non invasive therapy.
3. Recognize options for those patients who have failed traditional therapy.

Faculty Disclosure

The Duke University School of Medicine adheres to ACCME Essential Areas, Standards, and Policies regarding industry support of continuing medical education. Disclosure of faculty and commercial relationships will be made known at the activity. Speakers are required to openly disclose any limitations of data and/or any discussion of any off-label, experimental, or investigational uses of drugs or devices in their presentations.

Disclaimer

The information provided at this CME activity is for continuing education purposes only and is not meant to substitute for the independent medical judgment of a physician relative to diagnostic and treatment options of a specific patient's medical condition.

Accreditation

The Duke University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation

The Duke University School of Medicine designates this educational activity for a maximum of **6 AMA PRA Category I Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This CME activity is supported in part by unrestricted educational grant from Enrac.

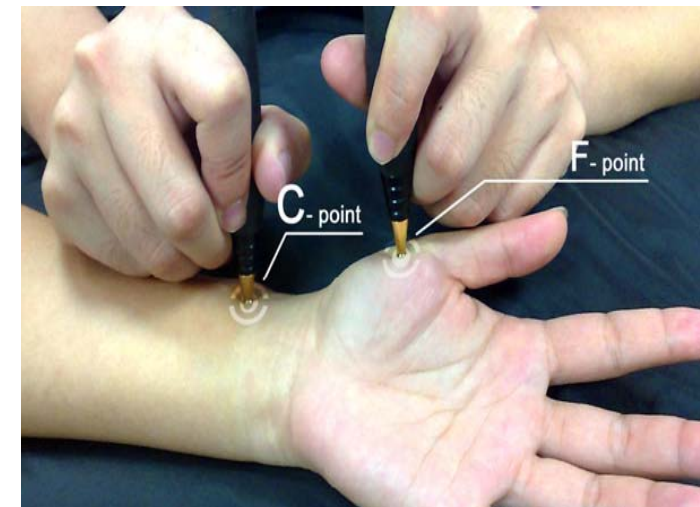


Duke University School of Medicine
Department of Medicine
Integrative Medicine
Department of Anesthesiology

PRESENTS

Second Annual Introduction to Collateral Meridian Therapy

Friday,
October 19, 2007
8:15 AM—5:00 PM
Millennium Hotel
2800 Campus Walk
Durham, NC 27705



Sponsored by: The Duke University School of Medicine



Agenda

- 8:15 – 9:00 **Registration**
Continental Breakfast
- 9:00 – 9:15 **Welcome** –Sabina Lee, MD and Billy K. Huh, MD., PhD.
- 9:15 – 9:45 **Chun-Chang Yeh, MD.**
The Introduction and Development of Collateral Meridian Therapy
- 9:45 – 10:15 **Coffee Break**

Treating Local Symptoms with CMT

- 10:15 – 11:15 **Shan-Chi Ko, MD.**
Translator: Chang-Po Kuo, MD.
- A. Theory
B. How it works
- 11:15 – 12:15 **Sumio Hoka, MD. PhD.**
- C. Application of CMT
D. Case Studies

- 12:15 - 1:15 **Lunch**

Treating CNS-related Symptoms with CMT

- 1:15 – 2:15 **Chun-Chang Yeh, MD.**
- A. Theory
B. How it works
C. Application
- 2:15 – 3:45 **Coffee Break**
- 3:45 – 4:15 **Chun-Chang Yeh, MD., Shan-Chi Ko, MD., Sumio Hoka, MD., PhD. and Chang-Po Kuo, MD.**
Demonstration of CMT (Collateral Meridian Therapy), Hands-on Practice and Q & A.
- 4:15 – 5:00 **Shan-Chi Ko, MD.**
Interpreter: Chang-Po Kuo, MD.
- A. Theory of Diagnosis
B. Relativity & Correspondence
C. Yin-Yan 6 elements and Parent-Child Relationship
- 5:00 **Adjourn**

Ko Medicine

Hosting Program Faculty

Billy K. Huh, MD., PhD.
Activity Medical Director
Department of Anesthesiology
Associate Professor

Sabina Lee, MD., FACP.
Activity Co-Director
Department of Medicine
Division of General Medicine
Assistant Professor

Samuel Moon, MD., MPH.
Division Occupational and Environmental Medicine
Associate Professor

Visiting Program Faculty

Sumio Hoka, MD., PhD.
Department of Anesthesiology
Professor and Chairman,
Kitasato University
School of Medicine
Tokyo, Japan

Shan-Chi Ko, MD.
Founder and Chairman
Enrac@ Society of Japan
Tokyo, Japan

Chun-Chang Yeh, MD.
Assistant Professor
Department of Anesthesiology
National Defense Medical Center
Taipei, Taiwan

Chang-Po Kuo, MD.
Attending Physician
Tri-Service General Hospital
Taipei, Taiwan

Directions

From Greensboro and Points West (via I-85 North)

- > Exit onto NC 147 South (Durham Freeway)
- > Take first exit 16B off Durham Freeway onto 15-501 South toward Chapel Hill
- > Stay in right lane, and take the Morreene Road exit 108A, turn to the left on Morreene Road. Turn left onto Campus Walk at the stop light.

From Richmond and Points North (via I-85 South)

- > In Durham, take the right-lane exit (#174B) for US 15-501 South bypass Duke University/Chapel Hill
- > Stay in right lane, and take the Morreene Road exit 108A, turn left onto Morreene Road . Cross over 15-501 Turn left onto Campus Walk at the stop light.

From RDU airport, Raleigh and Points East (via I-40 West)

- > Exit onto the Durham Freeway (NC 147)
- > In Durham, take the right-lane exit (16B) for US 15-501 South bypass Duke University/Chapel Hill
- > Stay in right lane, and take the Morreene Road exit 108A,. Turn Left cross over 15-501. Turn left onto Campus Walk at the stop light.

From Greensboro and Points West (via I-40 East)

- > Take 15-501 North DO NOT take the Business Route. Take the Morreene Road exit 108 A turn right onto Morreene road and left at the stop light onto Campus Walk



Sumio Hoka, MD., PhD.

Department of Anesthesiology
Professor and Chairman
Kitasato University
School of Medicine
Tokyo, Japan



Shan-Chi Ko, MD.

Founder and Chairman, ENRAC@
Medical Society of Japan
Chairman of Painless Ginza Hospital,
Tokyo, Japan

Registration Form

Introduction to Collateral Meridian Therapy

Friday, October 19, 8:15 am - 5:00 pm

Millennium Hotel
2800 Campus Walk
Durham, North Carolina
919-383-8575

Registration : \$100.00 before September 20th, \$150.00 after September 20th. Physicians, Nurse Practitioners and Physician Assistants, Accpuncturist, Chiropractors and Physical Therapists. Covers access to the scientific presentations, continental breakfast and morning/afternoon break, lunch
Please print or type

First Name Middle Initial Last Name:

Duke Unique ID (If applicable):

Degree's:

Specialty/Title:

Practice Name/Affiliation:

Office Mailing Address:

City, State, Zip:

E-mail Address:>

Work Phone: _____ Work Fax: _____

Payment by check:

Checks should be made payable to:
Department of Anesthesiology, DUMC.

Cancellations:

Registration cancellations received on or before October 1, 2007 will be refunded in the full amount. Cancellations after this date cannot be refunded. All cancellation requests must be submitted in writing via e-mail (ziril001@mc.duke.edu) or by fax (919-681-7094, Attn: Lyn Zirillo).
ziril001@mc.duke.edu

Send completed registration form and payment to:
Duke University Medical Center
Attn: Lyn Zirillo
932 Morreene Road, RM 232
Durham, North Carolina 27705

For Additional information please call:
Lyn Zirillo
Duke Pain Clinic
Department of Anesthesiology
Phone: 919-668-2386 Fax: 919-681-7094

Travel Arrangement can be made through:
www.ytbtravel.com/providence

