## LCFS-FM: LDT Applications to Chronic Fatigue Syndrome, Fibromyalgia, MS & Chronic Neuroinflammations Venue: Faculty of Physical Therapy, Saint Louis College, Sathon, Bangkok, Thailand Monday 17th to Wednesday 19th October 2022 (3 days)

Day One (TIME: AM & PM)		
	09:00 - 11:00	Introduction, teachers, students, teaching assistants and facilitator. Teaching material
		Prevalence, symptomatology & diagnostic of CFS/FM
		New international criteria for CFS
		The 6 main lesions of Dr. Chikly
	11:00 - 11:15	Break / group discussion
	11:15 - 12:15	The 5 points assessment of Dr. Perrin
		CFS/FM Clinical cases in the classroom: evaluation, treatment and discussion
	12:15 - 1:45	Lunch
	01:45 - 02:30	Applied Anatomy & Physiology of the Lymphatic System
		Demonstration and drainage of the locations of lymph nodes and vessels
		Specific drainage of the lymphatic system of the neck
	02:30 - 03:30	Specific drainage of axillae and anterior thorax
	03:30 - 03:45	Break / group discussion
	03:45 - 05:30	Manual Lymphatic Mapping: Participants need to determine on their own superficial horizontal
		lymphatic watershed of the body
Day Two (TIME: AM & PM)		
	09:00 - 9:30	Questions and answers – Review
		Lympho-Fascia Release (LFR): Applications to Viscera
	09:30 - 10:30	Lympho-Fascia Release (LFR): Applications to Liver
	10:30 - 10:45	Break / group discussion
	10:45 - 11:45	Applications to small intestine (SI), root of the mesentery, loops of the intestines
	11:45 - 01:15	Lunch
	01:15 - 03:15	Lympho-Fascia Release (LFR): Applications to Pericardium/Heart
		Lympho-Fascia Release (LFR): Applications to Pancreas
	03:15 - 03:30	Break / group discussion
	03:30 - 04:30	Lympho-Fascia Release (LFR): Applications to broncho-mediastinal membrane / interpleural ligaments
	04:30 - 05:30	Lympho-Fascia Release (LFR): Applications to phreno-pericardic ligaments, vertebro-pericardic ligaments
Day Three (TIME: AM & PM)		
	09:00 - 10:30	Questions and answers – Review
		The specific sacral lesion of CFS-FM: hemi-sacral somatic dysfunctions
	10:30 - 10:45	Break / group discussion
	10:45 - 12:45	Release dysfunctions of cerebellum peduncles / brainstem / pons / midbrain
	12:45 - 02:00	Lunch
	02:00 - 03:00	Release Meninges of the CNS: a curved tensegrity model
	03:00 - 03:30	Final questions and answers. Review. Take home Protocol.
		Self-Reflection and identification of changes for practitioner's practice.