

FCS N1 – Nervous System, Part 1

FCS N1 explores the newly discovered entity of neuro-fascial dysfunction focusing on the nerves of the cervicothoracic spine, upper extremities and cranium. Counterstrain treatments now exist to correct dysfunction present in the peripheral nerves, cranial nerves, sympathetics, parasympathetics and dural membranes (Falx Cerebri, Falx Cerebelli, Tentorium Cerebelli, and Diaphragma Sellae). Neurofascial dysfunction, identified by specific neural tender points, will cause a myriad of neurological and orthopedic conditions including: peripheral neuropathies, impingement syndrome, carpal / cubital / radial tunnel syndromes, trigeminal neuralgia, disequilibrium, muscular weakness, all types of spinal pain, rigid muscle tone, nausea, CRPS/RSD, digestive dysfunction, frozen shoulder, headaches, fibromyalgia and a myriad of other conditions.

Prerequisite: SCS I, II or FCS FI

Outline:

- *Origin of Neural SCS*
- *Anatomy and Physiology of the Nervous System*
- *Review the anatomy and physiology of the epineurium (neural fascia) and its nociceptive and mechanoreceptive properties*
- *Understand how nocifensive and nociautonomic reflexes relate to neural fascia*
- *Gain proficiency in over 85 newly developed SCS techniques to correct neural-fascial dysfunction*

Goals/Objectives:

- *Improve your understanding of neural anatomy as it relates to chronic pain syndromes*
- *Learn to recognize the signs and symptoms of neural-fascial dysfunction in the body*
- *Learn to properly diagnose and correct neural-fascial dysfunction in the Cranial, peripheral, and autonomic nervous systems.*

Course Schedule:

Day One:	Day Two:	Day Three:
8:00 - 8:30 Registration	8:00 - 10:00 Cranial Nerves, Below Row	8:30 - 10:30 Vagus Nerve "Row" Ribs 1-6
8:30 - 10:30 Opening Lecture	10:00 - 12:00 Cervical Nerves	10:30 - 12:15 Scapulothoracic Nerves
10:30 - 10:45 Break	12:00 - 1:00 Lunch	12:15 - 12:30 Break
10:45 - 12:00 Cranial Nerve Scan	1:00 - 3:00 Spinal & Intercostal Nerves	12:30 - 2:30 Nerves of the Upper Extremity
12:00 - 1:00 Lunch	3:00- - 3:15 Break	2:30 - 3:00 Wind Down Lecture
1:00 - 3:00 Cranial Row	3:15- - 5:00 Cervical & Thoracic Sympathetics	
3:00 - 3:15 Break		
3:15 - 5:00 Dural Membranes		