

FCS N2 - for the Nervous System, Part 2

FCS N2 is the continuation of the neuro-fascial treatment concept from FCS N1 with the focus now placed on the structures below the diaphragm. Treatment examples include: the Filum Terminale, sacral parasympathetics (S2-S4,) pudendal nerve, anococcygeal nerve, Femoral nerve, Sciatic nerve branches, S1- S4 nerve roots, the Celiac ganglia, Inferior mesenteric ganglia and Saphenous nerve branches. Additional dural treatments will be taught including the Nuchal Ligament release, Sphenobasilar flexion and Sphenobasilar extension techniques. This class is a must for anyone who wants to have consistent success with pelvic floor dysfunction, lower extremity neuralgias, incontinence, erectile dysfunction, adrenal fatigue, CRPS, meralgia paresthetica, digestive dysfunction, and a myriad of other conditions including whole body inflammatory / auto immune disorders.

Prerequisite: FCS N1

Outline:

- *Advanced concepts of anatomy and Physiology related to the Nervous System*
- *Review the anatomy and physiology of the epineurium (neural fascia) and its nociceptive and mechanoreceptive properties*
- *Advanced Cranial Scan techniques related to the NS*
- *Gain proficiency in over 75 newly developed FCS 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 lower quadrant*
- *Learn to properly diagnose and correct neural-fascial dysfunction in the peripheral and autonomic nervous systems of the lower quarter*

Course Schedule:

Day One:	Day Two:	Day Three:
8:00 - 8:30 Registration	8:00 - 10:00 Collateral Ganglia & PG Sympathetics	8:30 - 10:00 Saphenous Nerve Branches & Cluneal Nerves
8:30- - 10:00 Opening Lecture	10:00 - 12:00 Ventral Nerve Roots of T12- S4	
10:00 - 10:45 Updated Cranial Scan	12:00 - 1:00 Lunch	10:00 - 12:00 Sciatic Nerve, Proximal Branches
10:45 - 12:00 Advanced Dural Techniques	1:00 - 3:00 Nerves - Anterior Hip & Thigh	12:00 - 12:15 Break
12:00 - 1:00 Lunch	3:00 - 3:15 Break	12:15 - 2:00 Sciatic Nerve, Distal Branches
1:30 - 3:15 Intercostal Nerves & DPR's	3:15 - 5:00 Nerves of the L/S Plexus	2:00 - 3:00 Wind Down Lecture
3:15 - 3:30 Break		
3:30 - 5:00 Vagal Branches - T7 & below		