NMT UC SMP-E Worksheet

Last-First name	Date	pg 1
	TSB Pre	TSB Post
TFS:		
TTS:		
Compromise of mind-body orientation in present time and present space consciousness and conditions of NMT practitioner – client therapeutic entanglement, mind-body dialog and response?		
Compromise of mental and emotional posturing that contributes to the transformed-from system?		
Compromised whole body level efficiency of the sensory-motor system?		
Compromised cellular level efficiency of the sensory-motor system?		
Compromised molecular level efficiency of the sensory-motor system?		
Compromised physiological condition and efficiency of the sensory cortex and associated sensory-motor ganglia?		
Compromised physiological condition and efficiency of the motor cortex and associated sensory-motor ganglia?		
Compromised physiological condition and efficiency of the upper motor neurons generation of signal to lower motor neurons?		
Compromised physiological condition and efficiency of the lower motor neurons generation of signal to skeletal, cardiac, and vascular smooth muscle, and glands:		
somatic motor neurons?		
special visceral motor neurons that innervate facial expression, mastication, phonation, and swallowing?		
general visceral motor neurons that synapse in the cord with autonomic ganglia to innervate cardiac muscle and smooth muscles of visceral arteries, sweat glands?		
Compromised motor end organs efficiency in setting of variable threshold of sensitivity?		
Compromised tissue trophic influences of motor stimulation of muscle and other tissues and the atrophic influence of diminished motor tone and stimulation?		
Compromised signaling from autonomic (vagus n.) or other sensory nerves that produces reflex motor signal responses, local to the stimulus or at a distance and causing pain, pathophysiological blood and lymph perfusion, or other pathophysiology?		
Compromised utilization of the archive of historical biologically significant sensory experience?		
Compromised sympathetic NS participation in sensory-motor physiology?		
Compromised parasympathetic NS participation in sensory-motor physiology?		
Compromised enteric NS participation in sensory-motor physiology?		

Last-First name	Date	pg 2

	TSB Pre	TSB Post
Compromised LIIPS NS participation in sensory-motor physiology?		
Compromised autonomous NS of the cord participation in sensory-motor physiology?		
Subcortical-cortical incongruence and/or conflict in synapsing and data processing of sensory stimuli?		
Synesthesia of sensory stimuli produced by or contributing to subcortical-cortical incongruence and/or conflict in synapsing and data processing of sensory stimuli?		
Compromised central autonomic network (CAN) participation in sensory-motor physiology?		
Compromise of neurological timing circuits frontal cortex, basal ganglia, parietal cortex, cerebellum, and hippocampus?		
Brain sectors participating in subcortical-cortical sensory-motor incongruence and/or conflict?		
Involvement of particular brain sectors in subcortical-cortical incongruence or conflict in sensory-motor physiology?		
Endotoxemia – toxic neurological influence of bacterial LPS, or other microbial, metabolic, or undefined toxins producing adverse neurological stimulation uncorrelated to present-time experience?		

Sensory Functions and their TSB for cortical-subcortical incongruence or conflict of sensory signaling and processing					
Sensory Function	TSB Pre	TSB Post	Sensory Function	TSB Pre	TSB Post
afferent tactile			**stimuli that signal O2 satiety**		
auditory			**stimuli that signal thirst**		
barometric			**temperature - cold**		
efferent tactile			**temperature - hot**		
interoceptive			**vestibular**		
musculoskeletal and connective tissues			**visceral, vasomotor, and/or lymphatic system**		
olfaction-taste-chemosensing			**visual**		
proprioception					
stimuli that signal hunger					

Last-First name	Date	pg 3

Neurological resources contributing to subcortical-cortical incongruence and/or conflict of S-M physiology

Autonomous NS involvement:	TSB Pre	TSB Post
Parasympathetic NS		
Sympathetic NS		
Entric NS		
NS of the heart		
NS of the spinal cord		
NS of LIIPS		

The x-y-axes of this model (top down view) divided radially into 8 spokes (8-hour clockface) and numbered on the right hemisphere posterior to anterior 1-4 and left hemisphere posterior to anterior 5-8, the division of this pie shape by 3 rings into a central circle and 3 equally spaced concentric rings numbered 1-4 (central to peripheral), and divided ?" <MRT-S-a>, The z-axis division into 4 zones from brainstem (1) to cerebral-cerebellar cortexes (4) by concentric curved lines echoing the outer curve of the brain, resulting in 128 functional areas. A=Radian 1-8 B=Layer 1-4 C=Ring 1-4

A	B pick one	C pick one to four	A	B pick one	C pick one to four
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