NMT UC Functional Neural Network Pathway (FNNP)

1) **TFS (transformed-from state) and TTS (transformed-to states) of the system:**

   a) **The TFS (transformed-from system state):** Create a brief statement that describes the subject system in terms of current undesirable conditions and behaviors. Emphasize system characteristics related to the subject matter of this NMT clinical pathway. The subject system is usually the mind-body of the person we are working with, but the concepts of any NMT pathway may be applied as a lens through which to observe and transform any system, e.g., we might view the conditions and behavior of some corporation or business through the lens of any NMT clinical pathway. Static MRT (muscle response test) for the total system burden (TSB) that this state seems to the body as a $\log_{10}1000$ metric.

   b) **The TTS (transformed-to system state):** Create a brief statement that describes the subject system in an idealized, perfected, healed, and transformed state, with emphasis on characteristics related to the subject matter of this NMT clinical pathway. Static MRT for the TSB (total system burden) that this state seems to the body as a $\log_{10}1000$ metric.

   c) Apply the following UCS (universal correction statement) with the intention to resolve any IFs (information faults) that may constitute an obstacle to manifesting the intended transformation: **"Shall the mind-body now: Project its awareness, attention, belief, and intention into all times and dimensions of the undivided universal field of consciousness and identify, accept, and release attunement to all events, IFs, and IFs-h (IFs that hide subject IFs from awareness) that compromise awareness of, or define into existence, the transformed-from system state?" <MRT-S-a>, "Or, that cause this transformation to seem dangerous, undeserved, or impossible to achieve?" <MRT-S-a>, "Create awareness, acceptance, attunement, and belief of all corrective events and TrIQs (transformative information quanta) to define into existence the transformed-to system state?" <MRT-S-a>, "Create the**

intention to collapse the quantum potential of the field's reality quanta to manifest this transformation?" <MRT-S-a>, "Create optimal attunement and coherence to the source of creation, innate intelligence, and the consciousness of healing and accept the role of co-creator of all experienced reality, NOW?" <MRT-D-c>,

2) **"Shall the mind-body now: Project its awareness, attention, belief, and intention into all times and dimensions of the undivided universal field of consciousness and efficiently survey subject system conditions related to the following queries?" <MRT-S-a>, "Identify, accept, and release attunement to all events, IFs, and IFs-h** (IFs that hide subject IFs from awareness) **that define into existence the transformed-from system state?" <MRT-S-a>, Or, that cause this transformation to seem dangerous, undeserved, or impossible to achieve?" <MRT-S-a>, "Create awareness, acceptance, attunement, and belief of all corrective events and TrIQs to define into existence the transformed-to system state?" <MRT-S-a>, "Create the intention to collapse the quantum potential of the field's reality quanta to manifest this transformation?" <MRT-S-a>, "Create optimal attunement and coherence to the source of creation, innate intelligence, and the consciousness of healing and accept the role of co-creator of all experienced reality, NOW?" <MRT-D-c>,** Hold this MRT intention for each section that follows. Refresh this awareness and intention with each MRT pulse. The dynamic MRT end point signals that the survey is complete, awareness is optimal, and this transformation is to be informationally realized.

"Shall the mind-body now allow optimal awareness and correction of the following conditions with attention to CNS, Autonomous NS, and cell and cell network information processing?":

(autonomous N.S. = Sympathetic N.S., Parasympathetic N.S., Enteric N.S. , Autonomous N.S. of the spinal cord, Autonomous N.S. of the heart, Lymphatic-Immune Information Processing System)

a) **"Conditions of mind-body orientation in present-time and present-space consciousness?" <MRT-S-a>, "Conditions of NMT practitioner – client therapeutic entanglement, mind-body dialog and response?" <MRT-S-a>, "Present-time awareness**

and autonomic response to environmental conditions of danger, safety, and opportunity for beneficial social engagement?" <MRT-S-a>, "Optimize present-time-space orientation, therapeutic entanglement, mind-body awareness, signaling dialog, and response and attunement to all TrIQs and corrective events required to manifest the transformed-to system state as experienced reality?" <MRT-D-c>,

b) "Adverse mental and emotional posturing that contributes to the transformed-from system state with attention to: Pathophysiologically anchored or inappropriate emotional, psychological, spiritual, or intellectual tone or mode of the mind-body?" <MRT-S-a>, "Any pathophysiological trance state?" <MRT-S-a>, "Any adverse interpersonal or other entanglement or enmeshment that distracts from present-time consciousness?" <MRT-S-a>, "Habituation to a catabolic HPA axis stress mode?" <MRT-S-a>, "Adverse morphic field attunement to any exogenous consciousness entity that distracts from present-time consciousness?" <MRT-S-a>, "Optimize conditions of the sovereign H/M-M in this regard for optimal therapeutic efficacy to manifest and maintain the TTS?" <MRT-D-c>,

c) "The mind-body structures of self-awareness and physiological regulation - brain, spinal cord, all autonomous nervous systems including the lymphatic system of neurons and glia (astrocytes) and blood-brain barrier cells - that dynamically form and transform synaptic and non-synaptic membrane structures (ATP axonal transmission) that serve as organelles of cell dialog and enable generation of functional neurological networks (FNNs)?" <MRT-S-a>, "The production of cell signaling via cell membrane release of signaling chemistries and the electromagnetic impulse generated by synaptic or non-synaptic membrane depolarization?" <MRT-S-a>, "Cell intelligence and morphogenic field driven participation in the creation of FNNs, determined by local and distant chemical and resonant energetic cell dialog informing cell spatial position and the cell's dynamic functional role in the FNNs in which it participates contributing to local, regional, and whole system neurological and neuroimmune regulation?" <MRT-S-a>, "The moment-to-moment organization and morphological and physiological characteristics of all such FNNs including the spatial distribution of

participating synaptically connected and/or distantly resonant cells, geometry and symmetry of the network's spatial distribution, FNNs circulatory perfusion, the dominant and sub-dominant spectrum of brain wave frequencies for each network and the real-time frequency and amplitude variance of each network over time in response to thoughts, beliefs, feelings, emotions, activities, and immediate experiences?" <MRT-S-a>, "Optimize the dynamic participation of all cells in manifesting the morphology and physiology of the FNNs in which they participate for the most efficient, robust, durable, abundant, and thoroughly integrated mind-body morphology and physiology?" <MRT-D-c>,

d) **"The integrated information processing system including the CNS and ANSs, their anatomical cellular organization, the dynamically variable nested hierarchy of FNNs that arise and transform upon that cellular matrix, the inherent resonant excitability and capacity for self-organization of populations of neurons, glia - notably astrocytes (glia:neurons = 7:1 in humans) and cells of the blood-brain barrier, the aggregate state of moment-to-moment excitation of these cells producing a dominant and sub-dominant spectrum of brain wave oscillations in these cell populations, the initiation and dynamic modeling of neurological networks of locally and resonantly linked cells - with attention to network influences that contribute to the TFS and/or obstruct manifestation of the TTS?" <MRT-D-a>,**

e) **"The sensory, motor, and vasculomotor components of sympathetic, parasympathetic NS - note vagus n. X, enteric NS, and LIIPS NS that serve the gut and dialog with neurological and immune system structures and networks and engage in broadcasting and receiving signal from flora and pathogen microorganisms resident on colonized tissues of the body, and participate in gut/brain and brain/gut transport of metabolites, proteins, peptides, prions, viruses, antigens, toxins, and self and microbial signaling chemistries, and afferent/efferent propagated nerve transmission?" <MRT-S-a>, "Signaling from gut tissues and gut microbes to microglia and other neuroimmune cells that primes them such that they are biased toward particular adverse inflammatory behaviors involving the gut epithelial-blood-lymph**

barrier and blood-brain barrier, causing inflammation of the brain, gut, and other organs and tissues" <MRT-S-a>, Optimize the cell signaling, energetic, and biochemical dialog among the CNS, ANSs, all FNNs, and microorganism populations of all mucous membrane, skin, lymphatic, ductal, or other colonized tissues to cultivate ideal microbial population demographics for immune integrity relative to eliminating pathogens, supporting commensal microbes, elimination of allergy and chemical hypersensitivity, and to exploit this unique reservoir of microbiome DNA for biochemical benefit to the host?" <MRT-D-c>,

f) "The weak electrical activity generated by ephaptic (or electric) coupling between membrane surfaces of adjacent FNN and/or non-FNN participant neurons, glia, and blood-brain barrier cells, locally or resonantly linked, that in turn excites other cells inducing new electric fields, generating self-propagating brain wave activity, and contributing to the whole of nervous systems communication otherwise occurring by synaptic transmission, axonal transmission, "gap junctions" transmission, and by resonant cell transmission?" <MRT-S-a>, "Optimally integrate all modes of nervous systems communication internally and among all cells of the mind-body and microbiota?" <MRT-D-c>,

g) "The resonance of the CNS and ANSs with OTC messaging and awareness from other persons and consciousness entities, with attention to the "nested hierarchy of the microbiome mind-body (M-MB)"?" <MRT-S-a>, "The value of such resonant awareness in establishing understanding, empathy, and efficient social interaction with others?" <MRT-S-a>, "Any adversely persistent, hyperattentive, hypoattentive, or otherwise disruptive resonance with OTC entities that violates mind-body sovereignty and distinction of self vs. other and confuses, interrupts, or misdirects psychological, intellectual, emotional, spiritual, or regulatory information processing?" <MRT-S-a>, "Optimize attunement and awareness of other persons and consciousness entities for efficient understanding, empathy, and social interaction with others, and maintain

boundaries of sovereignty such that mind-body regulation may proceed unperturbed?" <MRT-D-c>,

h) "The piezoelectric fields generated by physical forces coming to bear upon and causing deformations of protein liquid crystal structures of myofascial and bone tissues - collagen or other protein - during movement, posture, and activities?" <MRT-S-a>, "Optimally integrate awareness of and response to the potential for summated effects of piezoelectric fields to provoke nerve cell depolarization with attention to FNNs, to nervous systems and nerve cell morphology and physiology, and to all modes of nervous systems communication internally and among all cells of the mind-body and microbiota?" <MRT-D-c>,

i) "The presence in the brain of oscillating (<.1 to >150 Hz) neurological timing circuits serving as both pacemaker and accumulator (elapsed time), essential to establish the chronological matrix upon which ordered and sequenced physiology may proceed?" <MRT-S-a>, "The distribution of these integrated timing circuits in the frontal cortex, basal ganglia, parietal cortex, cerebellum, and hippocampus?" <MRT-S-a>, "The involvement of the cerebellum with both subcortical and cortical areas in integrating, and refining sensory-motor function and building an archive of cerebellar contribution to efficient sensory-motor physiology to inform the modeling of present-time sensory-motor activity?" <MRT-S- a>, "Optimize cerebellar contribution to present-time sensory-motor activity and to maintaining synchronization and congruence of subcortical and cortical mapping of the body and its present-time condition, with attention to eliminate TFS conditions and manifest the TTS?" <MRT-D-c>,

j) "The self-organized entrainment of cells into FNNs across the brain and spinal cord in concert with similar networking of ANSs and lymphatic system and brain barrier cells, and influenced by chemical and energetic signaling of flora and/or pathogens from colonized or infected tissues?" <MRT-S-a>, "The intrinsic rhythmicity and oscillation of aggregate cell electrochemical activity and membrane discharge that arises within

these networks in correlation to real-time sensory stimuli reporting the physical and energetic conditions of the internal and external environment, and with mind-body thoughts, beliefs, feelings, emotions and immediate experiences?" <MRT-S-a>, "The role of ultra-slow thalamic rhythms (.003 mHz) in the creation of circadian, ultradian, and longer biorhythms and the modifying influence of brainstem reticular activating system to integrate thalamic biorhythmic activity with the real-time flow of sensory stimuli?" <MRT-S-a>, "Optimize the structure and function of ultra-slow brain wave activity for dynamic pacing of physiology through circadian, ultradian, and longer temporal cycles and to entrain populations of local and distant cells into a fully integrated nested hierarchy of resonant FNNs?" <MRT-D-c>,

k) **"The morphology and physiology of the nested hierarchy of FNNs representing the intensity and qualities of attention and interest the mind-body has vested in the regulatory influence they produce?" <MRT-S-a>, "The cell intelligence capacity of all participating cells to read and respond appropriately to the signaling flow that informs FNN formation and transformation?" <MRT-S-a>, "Any adverse or sub-optimal conditions in the morphology, physiology, and/or interaction of FNNs, with attention to the moment-to-moment contribution of each wave category to the dominant and sub-dominant spectrum of network brain wave oscillations of the nested hierarchy and its component networks?" <MRT-S-a>, "Conditions of neurological networks activity, with attention to spatial distribution of participant network cells, amplitude, duration, and intermittency of signal broadcast, and accuracy and completeness of signal reception and interpretation?" <MRT-S-a>, "What is the TSB for each referenced wave frequency range relative to the manifested TFS in terms of the activity profile of each range?" <MRT-S-a>,** Determine a TSB metric in regard to each wave frequency range. The intention is that the TSB represent the aggregate burden that particular range contributes relative to nested hierarchy of FNNs in contributing to manifestation of the TFS. Use the worksheet to record metrics.

i) **“Ultra-slow wave ranging from .1mHz (166 minutes/cycle) in astrocytes to >1.0 Hz (ultra-slow delta) cells of all nervous systems?” <MRT-S-a>, “Thalamic and corticothalamic rhythms as slow as .003 Hz that organize ultradian rhythms of the 24 hour day and longer temporal rhythms and these ultra-slow rhythms serving to entrain functional networks of the nervous and lymphatic system cells and to inform the basic functional modes of mind-body activity for wakefulness and sleep, blood circulation, neurotransmitter and hormone levels, metabolic and levels of other essential activity?” <MRT-S-a>, “The role of ultra-slow brain wave oscillations in entrained functional networks producing a functional matrix of cells attuned to respond to real-time mind-body conditions triggering their engagement of higher frequency oscillations associated with higher levels of purposeful neurological activity?” <MRT-D-a>,**

ii) **“Delta & Sub-Delta: ~ 0.5 – 4 Hz: (persist to age 5 in waking state. Diminished delta with age) Deep dreamless sleep, immune enhancement, regeneration and healing; anti-ageing hormones, cortisol reduction and pituitary release of H.G.H.; extremely deep relaxation, and diminished delta implicated in a broad range of degenerative diseases?” <MRT-D-a>,**

iii) **“Theta: ~ 4 – 7.5 Hz: (from age 2) Memory consolidation; creativity, imagery and visualization; free-flowing lucid thought; spatial navigation tasks; inspiration and intuition, sleep inducing gateway to learning, memory, and the unconscious; REM; processing of new (episodic) information; emotional processing and heightened suggestibility?” <MRT-D-a>,**

iv) **“Alpha: ~ 7.5 – 12.5 Hz: (from age 6) Information processing; relaxed, tranquil consciousness and inward awareness; creative flow states; the coalescence of different frequencies; improved HRV, serotonin production, memory and dream recall; reactivity to disturbing noises in sleep, Mu portion of alpha range for integration of sensorimotor activity?” <MRT-D-a>, “Upper or mid-range alpha conducive to highly attentive, focused critical thinking or technical, detail orientated work and lower range alpha having a counter influence?” <MRT-D-a>,**

v) **“Sensorimotor Rhythms (SMR): Mu waves ~ 12.5 – 15 Hz: Physical and mental calm; non-impulsive, external awareness; improved energy levels; flow states; healthy sleep patterns. Mu frequencies are the idling rhythm of sensorimotor function?” <MRT-D-a>,**

vi) **“Beta: ~ 15 – 38 Hz: (from age 12) Focused, analytical, rational, wide awake, alert outward awareness; concentrated, focused mind, heightened sensory perception, emotional stability, visual acuity, cognitive control of motor activity?” <MRT-S-a>, “Excess beta producing “chatter-box/ monkey-mind” activity?” <MRT-D-a>,**

(1) **“Beta 1 (~12.5 Hz – 15 Hz): Slow or Low Beta wave activity?” <MRT-D-a>,**

(2) **“Beta 2 (~ 15 Hz – 23 Hz): 18.5 Hz in particular considered to be an optimal frequency for focus and concentration?” <MRT-D-a>,**

(3) **“Beta 3 (~ 23 Hz – 40 Hz): Higher beta activity is associated with hyper-arousal/hyper-vigilance, anxiety, stress, paranoia, excessive energy and ‘burnout’?” <MRT-D-a>,**

vii) **“Gamma: ~ 38 – 100 Hz: Integration/synchronization of brain centers involved in learning, memory, thought generation, task processing, motor function and sensory binding; heightened creativity, comprehension, concentration and impulse control. Low gamma activity correlated to depression, stress and unfocused or impulsive thinking?” <MRT-D-a>,** Gamma: May be present in all brain areas of adults and children associated with simultaneously processing information in both hemispheres, during REM, the formation of new brain circuits and in ‘bursts’ during auditory and other forms of sensory processing.

l) **“The elements that define functional neural networks: the functional and anatomical distribution of cells entrained locally and at a distance, into a particularly structured FNN?” <MRT-S-a>, “The physiological symmetry or pathophysiological asymmetry of cell anatomical distribution within FNNs, particularly those that involve bilateral hemispheres?” <MRT-S-a>, “Moment to moment oscillation of any FNN to a dominant and subdominant spectrum of frequencies that characterize its regulatory influence,**

the amplitude of wave discharge, modeling of wave behavior to real-time experience and resonant energetic dialog, the wave phase-locking of oscillatory frequencies of FNNs in which similar or dissimilar wave forms are timed and paced relative to one another to work effectively in concert, blood perfusion of the networked tissues appropriate to their optimal real-time level of metabolic activity, the optimal matching of mind-body conditions and requirements to the moment to moment modeling of functional networks structure and function?" <MRT-S-a>,

m) **"The gender related functional bias toward hyperactivity or hypoactivity of particular neurological resources, relatively higher activity in women at deep cortex (cingulate gyrus and precuneus) and in men at the cerebellum, any correlate of anatomical gender to failed neurological function in women resulting in higher rates of Alzheimer's disease, depression, and anxiety, or other disorders; and in men higher rates of ADHD, conduct-related and anti-social behavior, and incarceration (by 1,400%), or other disorders?" <MRT-S-a>, "Optimize the creation, real-time modeling, and physiological influence of all FNNs to fully exploit the opportunities and limit the liabilities associated with gender, racial, familial, or other profiles that inform the morphology and physiology of FNNs and mind-body awareness and cellular dialog?" <MRT-D-c>,**

n) **The presence of nerve cells and glia that vertically integrate neurology between superficial and deep brain structures with attention to the cerebellum and its 3 cerebellar layers - the molecular layer, Purkinje layer and granular layer, and to the cerebellar pedicles that share cerebellar information with cortical or other brain structures?" <MRT-S-a> "Analogous cerebral and other brain, cord, or ANS structures that produce such vertical integration of neurological function within the structure and sharing of data with other neurological structures?" <MRT-S-a>, "Optimize nervous system potential to vertically integrate neurological function to optimize mind-body regulation and performance with attention to the morphology and physiology of the nested hierarchy of FNNs?" <MRT-D-c>,**

o) "Any compromise of optimal morphology and physiology of neurological structures and systems that convey, interpret, and respond to light stimuli, or its absence, with attention to deep brain structures: the suprachiasmatic nucleus (SCN), photosensitive ganglion cells in the retina, the retinohypothalamic tract (RHT), the communication of light stimuli directly or indirectly to other hypothalamic nuclei and the pineal gland to modulate body temperature and production of hormones for appropriate sleep regulation, and for integration of this light stimuli information in determination of FNNs and their influence on ultradian, circadian, or longer biorhythms?" <MRT-S-a> "The effect of light stimuli on the superior colliculus, pineal gland, other brain structures and this influence on FNNs and biorhythms - correlating the mode of mind-body physiology to the 24-hour cycle within its seasonal rhythm?" <MRT-S-a>, "Optimize awareness and response to light stimuli in determination of ultradian, circadian, and longer biorhythms and in the morphology and physiology of the nested hierarchy of FNNs?" <MRT-D-c>,

p) "Any compromise of optimal morphology and physiology of neurological structures and systems that convey, interpret, and respond to auditory stimuli or its absence with attention to deep brain structures: the inferior colliculus sites that integrate horizontal orienting bilateral audio signals with vertically orienting proprioceptive and other signals for 3 dimensional orientation, auditory sensory stimuli that synapse with subconscious deep brain structures and do not synapse with cortical brain areas, sound sensitive ganglion cells in the cochlea, auditory-hypothalamic tracts analogous to: retinohypothalamic tract (RHT), the communication of auditory stimuli directly or indirectly to other hypothalamic nuclei and deep brain structures for appropriate input to sleep regulation, and for integration of this audio stimuli in determination of FNNs and their influence on ultradian, circadian, or longer biorhythms, and to parasympathetic vagus n. selective suppression of middle ear bone conduction via motor stimuli to stapedius and tensor tympani muscles of the middle ear?" <MRT-S-a> "The effect of auditory stimuli on the inferior colliculus, other cortical and deep brain structures and this influence on FNNs and biorhythm pacing?" <MRT-S-a>, "Optimize

awareness, sensory integration, and response to auditory stimuli in determination of ultradian, circadian, and longer biorhythms and in the morphology and physiology of the nested hierarchy of FNNs?" <MRT-D-c>,

q) "Any compromise of optimal morphology and physiology of neurological structures and systems that convey, interpret, and respond to olfaction, taste, and chemo sensing sensory stimuli of skin, mucous and serous membranes, all organs and tissues or its absence with attention to deep brain structures: the hippocampus, amygdala, olfaction sensory stimuli that synapse with subconscious deep brain structures and do not synapse with cortical brain areas, olfaction stimuli sensitive ganglion cells in the nasopharynx, tongue, and oral cavity, olfaction stimuli to hippocampus, amygdala, or other deep nuclei tracts analogous to retinohypothalamic tract (RHT), the communication of olfaction sensory stimuli directly or indirectly to other deep brain structures for appropriate input to sleep regulation and for integration of this olfaction sensory stimuli in determination of FNNs and their influence on ultradian, circadian, or longer biorhythms, and with attention to pheromones and their influence on hormonal physiology?" <MRT-S-a> "The effect of olfaction sensory stimuli on the hippocampus, amygdala, and other cortical and deep brain structures and this influence on FNNs and biorhythm pacing?" <MRT-S-a>, "Optimize awareness, sensory integration, and response to olfaction sensory stimuli in determination of ultradian, circadian, and longer biorhythms and in the morphology and physiology of the nested hierarchy of FNNs?" <MRT-D-c>,

r) "Endotoxemia, the toxic influence of bacterial lipopolysaccharides, or other microbial, metabolic, or undefined toxins producing cord or brain level neurological intoxication causing inaccurate sensing of present-time life experience, compromising the morphology and physiology of FNNs?" <MRT-S-a>, "Optimize cell intelligence and awareness of toxic disruption of neurological resources?" <MRT-D-c>, "Optimize glutathione conjugation to toxins for transport to liver or other emunctory routes, and cellular enzymatic and oxidative detoxification mechanisms?" <MRT-D-c>,

s) **FNNP Influences: Produce TSB metrics for factors of interest contributing to FNN dysfunction:**

i) **Anachroadaptive CDR physiology**
ii) **Anchored emotion – Autonomic imbalance**
iii) **Morphic field mal-attunement misdirecting FNNs**
iv) **PTSD**
v) **TBI**
vi) **Toxins**
vii) **Drugs**
viii) **Allergy – food or environmental**
ix) **Autoimmune inflammation**
x) **Infection**
xi) **Dysbiosis**
xii) **Diet – sugar and carbohydrate load in metabolic influence**
xiii) **Timing of feeding re: body mass and composition and mTOR and AMPK influences on inflammation and autophagy.**
xiv) **FNNs cell membrane anti-oxidant and structural lipids and phospholipids content**
xv) **Disruptive dialog with gut flora and/or pathogens**
xvi) **AANP issues - mitochondrial division, replication, consolidation, and repair**
xvii) **Dysplasia-metaplasia**

t) **"Recognize and resolve all compromise of morphology, physiology, and integration within the nested hierarchy of FNNs and its component structures and in the real-time process of initiation and transformation of FNNs to regulate mind-body metabolic and physiological conditions and activities in perfect concert with present-time circumstances, with attention to resolution of the TFS and manifestation of the TTS, as reflected by the findings and metrics of FNNP worksheet?" <MRT-D-c>,**

u) **"The routing of all sensory stimuli to the CNS with attention to stimuli routed only to subcortical brain structures, routed only to the neocortex, and to both subcortical and neocortical brain structures?" <MRT-S- a>,"The potential for local insult to subcortical and/or neocortical brain structures from mechanical injury to the head and neck, infection, tumor, autoimmune, toxicity, metabolic disease, stress, trauma, or other cause, with attention to shear stresses of mechanical injury, to cause diffuse axonal injury (DAI) or other conditions that result in subcortical-cortical incongruence?"**

<MRT-S- a>, "Such neurological insult producing incongruent and conflicting subcortical versus cortical interpretation of present-time experience, incongruent mapping of body conditions, and the dominance of primitive subcortical versus neocortical brain in conflicted control scenarios, with attention to brain conditions manifesting the TFS or obstructing the TTS?" <MRT-S- a>, "The potential for varying degrees of synesthesia ranging from the sense impression typically related to one particular SEO produced by stimulation of another SEO, to lesser degrees of sensory commingling that degrade the contrast and distinction of sensations with resultant impact on the accuracy of physiological regulation?" <MRT-S- a>, "Efficiently survey, recognize, and catalog for each category of sensory stimulus conditions of subcortical versus cortical conflict or incongruence and the degree to which stimuli are subject to synesthesia?" <MRT-S- a>, "Produce an optimal integrated and congruent subcortical versus cortical interpretation of physical experience to generate accurate and efficient motor responses to the present-time flow of distinctly perceived sensory stimuli?" <MRT-D-c>, Use the FNNP Worksheet to generate metrics for sensory stimuli specific subcortical-cortical incongruence compromising FNN morphology and physiology.

v) **"Mind-body comprehension of an arbitrary organizational matrix to inform practitioner-client NMT dialog via MRT in regard to specific regions of the brain and the character of activity to which the region is engaged?" <MRT-S-a>, "The overall shape of the brain simplified to a domed top cone shape in which the narrow end represents brainstem and reptilian brain structure, expanding to mid-brain nuclei, and mushrooming into the cerebral and cerebellar cortices?" <MRT-S-a>, "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?" <MRT-D-a>,**

w) The 128 brain regions are identified simply by 3 numerals – the radian (1-8), the x-y ring (1-4), and the z-ring (1-4), e.g. a peripheral cortical region of the right posterior brain near the midline would be 1,4,4. A brainstem depth, central, right anterior region would be 8,1,1.

x) Use the FNNP worksheet to identify brain regions and autonomous N.S.'s regions representing the functional center of resonant neurological networks. Identify contributory pathophysiological influences compromising network structure and function. Monitor TSB for significant influences and apply appropriate NMT clinical pathways found by MRT as required to fully and efficiently resolve contributory influences. It is expected that the TSB of many contributory influences will resolve with repetition of this FNNP.

3) "Shall the mind-body now: Project its awareness, attention, belief, and intention into all times and dimensions of the undivided universal field of consciousness and identify, accept, and release attunement to all events, IFs, and IFs-h (IFs that hide subject IFs from awareness) that define into existence the transformed-from system state?" <MRT-S-a>, "Or, that cause this transformation to seem dangerous, undeserved, or impossible to achieve?" <MRT-S-a>, "Create awareness, acceptance, attunement, and belief of all corrective events and TrIQs to define into existence the transformed-to system state?" <MRT-S-a>, "Create the intention to collapse the quantum potential of the field's reality quanta to manifest this transformation?" <MRT-S-a>, "Create optimal attunement and coherence to the source of creation, innate intelligence, and the consciousness of healing and accept the role of co-creator of all experienced reality, NOW?" <MRT-D-c>. Refresh this awareness and intention with each MRT pulse. The dynamic MRT end point signals that the survey is complete, awareness is optimal, and this transformation is now informationally realized.

4) Optionally: **"After fully applying the therapeutic intention of this correction, mind-body projection of the TSB metric for the TFS is $\log_{10}1000$ L- ___?" <MRT-S-a>,**

a) If the resulting projected TSB is not acceptable: **"Would it be of benefit to now**

reapply the therapeutic intention of this correction 1000 times in the next 10 seconds?" <MRT-D-c>. If yes, make a correction, holding this intention and reapplying the UCS.

b) Recheck the question, **"After fully applying the therapeutic intention of this correction, mind-body projection of the TSB metric for the TFS is $\log_{10}$1000 L- ___?" <MRT-S-a>. If MRT suggests it would be of value, make the correction again. "Would it be of benefit to now reapply the therapeutic intention of this correction 1000 times in the next 10 seconds?" <MRT-D-c>**, and so on, until an acceptable level of correction has been reached.