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1-a) Subjective -Transformed from state:

TSB-Pre

TSB-Post

1-b) Transformed to state:

TSB-Pre

TSB-Post

Instructions: a) Create a TFS and TTS that describe the desired transformation, b) Use the Energetic Dynamic Assessment above to inform mind-body awareness of the TFS (generally or for chief complaint), Optionally: MRT for TSB of TFS/TTS for each NMT Pathway, Always: MRT for the priority NMT Pathwayto begin the sessionand assess TFS/TTS metric. A high"Transformed To" TSB metric is the index of blocked healingfor that pathway. Be sure to confirm MRT validity with the "It is/is not" test.
IFs= the informational patterns that inform the TFS. TRiQs= the informational patterns that inform the TTS. Use dynamic MRT to "pulse in" complete awareness of Ifs andTrIQsto inform the desired transformation.

Pathways	INDI	EDA-YES	EDA-NO	TSB-PRE	TSB-POST
Consciousness/Meaning/Significance - Group 1					
Adverse Seed Thought Pathway (ASTP) L-A					
Affective States Pathway Enhanced (ASP-E) Symp 21					
Limitless Pathway (LP) L-C					
Mind-body Wholeness and Integration Pathway (MBWIP) L-B					
Mind-Ego Transformation Pathway (METP) L-C					
Optimal Health Image Pathway (OHIP) L-C					
Pathophysiologically Anchored Emotional Tone Pathway (PAETP) L-A					
Presence and Entanglement Optimization Pathway (PEOP)L-B					
Energetic - Group 2					
Ayurvedic, Acupuncture, and Chinese Medicine Pathway (AACMP) L-C					
Energetic Dynamics Pathway (EDP) L-C					
Informational Morphic Field Pathway (IMFP) L-C					
Psychosomatic Energetics Pathway (PSEP) L-C					
Time-Space-Knowledge Navigation Pathway (TSKNP) L-C					
Chemical - Group 3					
Chemistry and Signaling of Healing Pathway (CSHP) L-B					
Genetic Chemistry Optimization Pathway (GCOP) L-B					
Toxin Pathway (TP) L-A					
Toxin Pathway Enhanced (TP-E) Symp 21					

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Pathways	INDI	EDA- YES	EDA- NO	TSB-PRE	TSB-POST
Neurological - Group 4					
Autonomic Regulation Pathway Enhanced (ARP-E) Symp 21					
Cell Intelligence Pathway (CIP) L-B					
Functional Neural Network Pathway (FNNP) Symp 19					
Jet Lag Pathway (JLP) Symp 13					
Neurological Balance and Reorganization Pathway (NBRP) L-B					
Physiological Control Template Pathway (PCTP) L-A					
Post-traumatic Stress Disorder Pathway (PTSD) Symp 2020					
Sensory-Motor Pathway (SMP) L-A					
Sensory-Motor Pathway Enhanced (SMP-E) Symp 21					
Sleep Pathway (SP) Symp 16					
Stress Stimulus Response Pathway (SStRP) L-B					
Physical - Group 5					
Body Fluid Systems Pathway (BFSP) L-B					
Body Frame and Organ Structural Optimization Pathway (BFOSOP)L-B					
Bone-Joint-Disc Healing and Remodeling Pathway (BJDHRP) L-B					
Dental Health and Repair Pathway (DHRP) L-C					
Injury-Malformation-Dysplasia-Metaplasia-Transplant Pathway (IMDMTP) L-B					
Metaplasia and Dysplasia Pathway Enhanced (MDP-E) Symp 21					
Neurological Healing, Regeneration, and Remodeling Pathway (NHRRP) L-B					
Immunological - Group 6					
Allergy and Adverse Inflammation Pathway (AAIP-E) Symp 21					
Autophagy, Apoptosis, and Necroptosis Pathway (AANP) Symp 16					
Biomagnetic Pairs Pathway (BMPP) L-C					
Cell Danger Response Pathway (CDRP) Symp 17					
Infectious Agent and Toxic Flora Pathway Enhanced(IATFP-E) 21					
Immune System Optimization Pathway (ISOP) L-B					
Microbiome Pathway (MBP) Symp 20					
Viral Cascade Pathway (VCP) Symp 14					
Viral Cascade Pathway-Enhanced (VCP-E) Symp 21					

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Energetic Dynamic Assessment Worksheet

Determine the "yes" and "no" energetic of topics of dysfunction contributing to the TFS and compromising manifestation of the TTS. As we begin a NMT session this use of the EDA better informs the priority NMT clinical pathway selection, using the Pathway Pyramid. This is an optional step that greatly enhances NMT clinical pathway choice to produce a more efficient clinical outcome.	**Indicated**	**Yes Metric**	**No Metric**
Allergy	☐		
Adverse influence of entanglement with a particular person or persons	☐		
Anachroadaptive CDR physiology	☐		
Anchored emotion	☐		
ANS dysfunction	☐		
Autoimmune inflammation or self-tissue/chemistry cross-reaction (to toxin, allergen,	☐		
Cell intelligence issue	☐		
CIAP	☐		
ISR, UPR, endoplasmic reticulum stress, cell metabolic stress signaling and responses	☐		
ISR, UPR, mitochondrial stress, cell metabolic stress signaling and responses	☐		
Dysbiosis	☐		
Functional neural network dysfunction	☐		
Genetic chemistry conditions	☐		
Healing pathway - tissue atrophy/degeneration	☐		
Body Fluid Systems Pathway (BFSP) L-B	☐		
Bone-Joint-Disc Healing and Remodeling Pathway (BJDHRP) L-B	☐		
Dental Health and Repair Pathway (DHRP) L-C	☐		
Injury-Malformation-Dysplasia-Metaplasia-Transplant Pathway (IMDMTP) L-B	☐		
Neurological Healing, Regeneration, and Remodeling Pathway (NHRRP) L-B	☐		
Hormonal excess, deficiency, or imbalance	☐		
Infection	☐		
Insect bite or venom	☐		
Mechanical-structural injury to indicated structures	☐		
Metaplasia-dysplasia	☐		
Morphogenic field attunements – positive and negative resonance influences	☐		
Nutritional excess, deficiency, or imbalance	☐		
Postural/positional influence during the symptom associated activity	☐		
PTSD	☐		
SMP dysfunction	☐		
Cortical - subcortical conflict or incongruence of sensory stimuli	☐		
Synesthesia of sensory stimuli	☐		
Toxicity	☐		
Other cause:	☐		
	☐		
	☐		
	☐		
	☐		
	☐		
	☐		
	☐		