

**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 Pathway to begin the session and assess TFS/TTS metric. A high "Transformed To" TSB metric is the index of blocked healing for 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 and TrIQs to inform the desired transformation.

Pathways	INDI	EDA-YES	EDA-NO	TSB-PRE	TSB-POST
<b>Consciousness/Meaning/Significance - Group 1</b>					
Adverse Seed Thought Pathway (ASTP) L-A					
Affective States Pathway (ASP) L-A					
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					
<b>Energetic - Group 2</b>					
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					
<b>Chemical - Group 3</b>					
Chemistry and Signaling of Healing Pathway (CSHP) L-B					
Genetic Chemistry Optimization Pathway (GCOP) L-B					
Toxin Pathway (TP) L-A					
Toxin Pathway Expanded (TP-E) Symp 20					



Name Last/First	Date			
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<b>Sensory stimuli subject to cortical-subcortical incongruence or conflict contributing to TFS:</b>	<b>EDA-YES</b>	<b>EDA-NO</b>	<b>TSB-Pre</b>	<b>TSB-Post</b>
visual				
afferent tactile				
efferent tactile				
barometric				
olfaction-taste-chemosensing				
auditory				
vestibular				
visceral, vasomotor, and/or lymphatic system				
interoceptive				
musculoskeletal and connective tissues				
stimuli that signal thirst				
stimuli that signal hunger				
stimuli that signal O2 satiety				
proprioception				
Temperature				
Hot				
Cold				
<b>EDA topics contributing to TFS</b>	<b>EDA-YES</b>	<b>EDA-NO</b>	<b>TSB-Pre</b>	<b>TSB-Post</b>
allergy?				
adverse influence of entanglement with a particular person?				
anchored emotion?				
ANS dysfunction?				
PTSD?				
OTC interference?				
autoimmune inflammation or cross-reaction (to toxin or allergen)?				
cell intelligence issue				
genetic chemistry conditions?				
healing pathway - tissue atrophy/degeneration?				
infection?				
dysbiosis?				
mechanical-structural injury to indicated structures?				
metaplasia-dysplasia?				
morphogenic field attunements?				
postural/positional influence during the symptom associated activity?				
SMP dysfunction?				
synesthesia of sensory stimuli produced by or contributing to conflict or incongruence				
cortical-subcortical incongruence or conflict contributing to TFS?				
toxicity?				
nutrition excess, deficiency, or imbalance?				
hormonal excess, deficiency, or imbalance?				
insect bite or venom				
anachroadaptive CDR physiology?				
FNN dysfunction?				
other cause?				