| Name: Last, First Date:   |   |        | pg. 1/2 |
|---|---|--------|---------|
| Energetic Dynamic Assessment Worksheet  |   |        |         |
| Transformed-from system state:  |   |        |         |
|   |   |        |         |
|   | TSB- Pre:   |        |         |
|   |   |        |         |
|   | TSB-P   | ost:   |         |
| Transformed-to system state:  |   |        |         |
|   | TSB- Pre:   |        |         |
|   |   |        |         |
|   | TSB-Post:   |        |         |
| Alternatively, identify some isolated specific issue for ED assessment:                     |   |        |         |
| Alternatively, identity some isolated specific issue for ED assessment.                     |   |        |         |
|   |   |        |         |
|   |   |        |         |
|   |   |        |         |
| Determine the "yes" and "no" energetic of topics of dysfunction contributing to the TFS and |   | Yes    | No      |
| compromising manifestation of the TTS. As we begin a NMT session this use of the EDA        | Indicated   | Metric | Metric  |
| better informs the priority NMT clinical pathway selection, using the Pathway Pyramid. This | icat  |        |         |
| is an optional step that greatly enhances NMT clinical pathway choice to produce a more     | l l   |        |         |
| efficient clinical outcome.   |   |        |         |
| Allergy   |   |        |         |
| Adverse influence of entanglement with a particular person or persons                       |   |        |         |
| Anachroadaptive CDR physiology  | $\perp \sqsubseteq$                                 |        |         |
| Anchored emotion  | $\perp \square$                                     |        |         |
| 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       | <del>'                                       </del> |        |         |
| ISR, UPR, mitochondrial stress, cell metabolic stress signaling and responses  Dysbiosis    | $+$ $\Box$  |        |         |
| Functional neural network dysfunction   | +   |        |         |
| Genetic chemistry conditions  | +   |        |         |
| Healing pathway - tissue atrophy/degeneration   |   |        |         |
| Body Fluid Systems Pathway (BFSP) L-B   | <del>                                     </del>    |        |         |
| Bone-Joint-Disc Healing and Remodeling Pathway (BJDHRP) L-B                                 | 1   |        |         |
| 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                        |   |        |         |

| Name: Last, First  | Date: |  | pg. 2/2 |
|--|-------|--|---------|
| PTSD   |       |  |         |
| SMP dysfunction  |       |  |         |
| Cortical - subcortical conflict or incongruence of sensory stimuli |       |  |         |
| Synesthesia of sensory stimuli                                     |       |  |         |
| Toxicity   |       |  |         |
| Other cause:   |       |  |         |
|  |       |  |         |
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