Last-First name	Date	pg 1

Autonomous Nervous System: FNN dysfunction ☐ Cortical-subcortical incongruence ☐ PTSD phys. ☐	TSB Pre	TSB Post
Sympathetic NS?		
Parasympathetic NS?		
Enteric NS?		
Enteric NS?		
LIIPS NS?		
Autonomous NS?		

Accessory Worksheet for brain sector involvement – use for FNNP, SMP-E, PTSD

"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
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
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	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐

Last-First name	Date	pg 2

Accessory Worksheet for brain sector involvement – use for FNNP, SMP-E, PTSD | **TSB Pre** | **TSB Post**

"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.
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	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
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	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
	1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐		1 ☐ 2 ☐ 3 ☐ 4☐	1 ☐ 2 ☐ 3 ☐ 4☐
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Name – Last/First:			Date	pg 3
Cellular Sensors Contributing to Allergy, Hypersensitivity, and Autoimmune inflammation				
Note that intensity refers to how strong the reactions is while TSB indicates the impact of the reaction relative to the TFS. Test metrics that appear helpful.	Indicated	Intensity	TSB - Pre	TSB - Post
Chemoreceptors: mucous, skin, blood and lymph vessels, nervous, etc.	☐			
Neuroimmune cell centriole infrared sensors to visualize microbes	☐			
Information Processing Regions Contributing to Allergy, Hypersensitivity, and Autoimmune inflammation				
Cellular Memory (aggregate or particular below)	☐			
Intracellular memory	☐			
Intercellular memory networks	☐			
Biophoton signaling	☐			
Piezoelectric signaling from protein matrices	☐			
Autonomic Memory (aggregate or particular below)	☐			
Sympathetic Nervous System	☐			
Parasympathetic Nervous System	☐			
Enteric Nervous System	☐			
Cord (Autonomous Nervous System of the Cord)	☐			
Heart (Autonomous Nervous System of the Heart)	☐			
Lymphatic Immune Information Processing System (LIIPS)	☐			
CNS (aggregate or particular below)	☐			
Cortex	☐			
Midbrain and its nuclei	☐			
Brainstem	☐			
Cerebellum	☐			
White Matter Tracts	☐			
Other?	☐			
	☐			
	☐			
Push Metric: Enter TSB arrived at for each Push operation - 4 cells >>				

Recommendations for use of this Worksheet

- This form allows for a broad range of metrics. Not all metrics are needed. Use this form to enhance the response by improving mind-body perception of itself.
- By asking for any metric we enhance mind-body self-perception and improve the potential clinical response.
- Strike a balance between value and time used. Some assessments by general category will suffice and sometimes specific assessments will seem relevant and worthwhile to check.
- It may be wise to do at least one assessment of named allergens and autoimmune targets for a new client in whom allergy and inflammation is suspected to play a role and follow up until either client improvement and pathway metrics indicate inflammation and allergy have been well resolved.
- If progress is not apparent in that way it may be well to consider suggesting diagnostic labs, herbal and nutritional immune support, and/or medical referral.
- "TSB" for the various elements of this form (microbes, affected regions, information processing areas) express the adverse impact of that element in the overall situation relative to the TFS.