NMT UC TP-E Worksheet

Last-First name	Date	Pg 1
TFS:	TSB Pre	TSB Post
TTS:		
Toxin categories:		
Exotoxins from pathogens and toxic flora		
Endotoxins from pathogens and toxic flora		
Mycotoxins – mold-fungal colonization of tissues, from gut and lung inhalation, and ingestion		
Biotoxins from fungal, microbial, plant, or animal source, typically toxic proteins and peptides		
Necrotoxins - tissue death - from spiders, insects, reptiles and amphibians, and necrotizing pathogens		
Myotoxins - muscle death - from spiders, insects, reptiles and amphibians, and necrotizing pathogens		
Neurotoxins from plant, animal and microbial sources that disrupt membrane ion channel conductance		
Toxins that interfere with the absorption and utilization of nutrients		
Toxins disruption hemodynamics and fluid dynamics of tissues		
Organic compounds from pesticides, phthalates, un-detoxified estrogens, and benzene derivatives, e.g., benzopyrenes, and glycated proteins (caramelization) causing SNPs and gene knockouts		
Halogenated organic compounds (pesticide/herbicide)		
VOCs (volatile organic compounds) (pesticide/herbicide)		
Organophosphates		
Indigestible proteins including lectins, glutens, and gliadens producing hyperpermeable gut wall		
Exogenous analogs of any naturally occurring hormones, signaling, control, and structural chemistries		
Any naturally occurring self-chemistry accumulations in the wrong location, concentration, or timing		
Excessive Immunoglobulins, Immune Complexes (IC's), and Circulating Immune Complexes (CIC's)		
Toxic metabolites of digested foods		
Heavy metals – with attention to bone, organs, nervous system, and fat deposits?		
Endogenous toxins producing pathophysiological apoptosis		
Endogenous toxins producing pain		
Endogenous toxins producing neurological or emotional pathophysiology		
All toxins collectively		

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Other Toxins:		

Toxic load on body systems:	**TSB Pre**	**TSB Post**
Biliary System (liver and GB)		
Blood and Hematopoetic system		
Bone System		
Cardiovascular system		
Connective tissue system		
Digestive system		
Ears and vestibular system		
Elemental System (energetic meridians)		
Endocrine system		
Eyes		
Genetic system		
Immune system		
Integumentary system		
Lymphatic system		
Microbial flora		
Mitochondria		
Muscular system		
Nervous system		
Oral cavity and teeth		
Osseous system		
Reproductive system		

Respiratory system		
Skin		
Urinary system		
Other system (append ad-hoc rows)		
Biliary System (liver and GB)		
Blood and Hematopoetic system		
Bone System		
Cardiovascular system		
Connective tissue system		
Digestive system		
Toxic load on organs:		
Toxic load on body chemistries:		
Genetic chemistries		
Enzymes		
Cell membranes		
Cell receptors		