

Brain, Marrow, Toxicity & Allergy (BMTA)

Brain Tissue, Nuclei, Fluid & RAS - Fluid Dynamics and Fascia Release of the CNS (Pre-requisites: Brain1)

Venue: Faculty of Physical Therapy, Saint Louis College, Sathorn, Bangkok, Thailand

Wednesday 14th to Friday 16th May 2025 (3 days)

Day One (TIME: AM & PM)

- 09:00 - 11:00 Introduction, teachers, students, teaching assistants, and facilitator.
Review of the meningeal system (dura, arachnoid, pia)
Review of the immune system and cell lineage
Review of the numerous types of potential toxins: including cosmetics, food, heavy metal, medications (antibiotics imprint on the microbiome, anesthetics, chemotherapy, etc.), household toxins, environmental toxins, radiations, etc.
- 11:00 - 11:15 Break
- 11:15 - 12:30 Scars, skin marks (vaccinations, etc.), nevi (beauty marks, moles), and CNS
- 12:30 - 02:00 Lunch
- 02:00 - 03:30 Palpation of the bone marrow within different bones. Interaction CNS/meningeal system and bone marrow within different bones
- 03:30 - 03:45 Break
- 03:45 - 05:30 Using CNS and immune system help release tissue toxicity of:
- Food (pesticides, glycoposphate, aspartame, food coloring, etc.)
- Cosmetics, hair coloring, etc.

Day Two (TIME: AM & PM)

- 09:00 - 09:30 Questions and answers / Clinical cases
- 09:30 - 11:00 Using CNS and immune system help release tissue toxicity of:
- Heavy metal: arsenic, mercury, lead, aluminum, cadmium, etc...
- Medications, antibiotics (imprint on the microbiome), anesthetics, chemotherapy, vaccinations, hormones, drugs, etc.
- 11:00 - 11:15 Break
- 11:15 - 12:30 Using CNS and immune system help release tissue toxicity of:
- Household toxins (vinyl plastic and phthalates in building materials, bisphenol A and S, toxic flame retardants, etc.)
- Mold, pollen, grass, etc.
- Radiations, EMF, etc.
- 12:30 - 02:00 Lunch
- 02:00 - 03:30 Viscera and parts of the CNS
- 03:30 - 03:45 Break
- 03:45 - 05:30 Self-treatment

Day Three (TIME: AM & PM)

- 09:00 - 10:30 Questions and answers
BMTA Allergy Protocol (BAP): basic protocol
- 10:30 - 10:45 Break
- 10:45 - 12:45 BMTA Allergy Protocol (BAP): advanced protocol
- 12:45 - 02:00 Lunch
- 02:00 - 03:30 Finding Dominant lesion in CNS
Take home Protocol / Final questions and answers / Self-Reflection and identification of changes for practitioner's practice.