

BR: Brain Therapy for Neonatal Reflexes & General Reflexes in Adults and Children

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

Friday 21st to Sunday 23rd October 2022 (3 days)

Day One (TIME: AM & PM)

- 09:00 – 11:00 Introduction.
Reflex definition, physiology, pathophysiology
Neonatal reflexes: clinical case studies
Reflexes: motor, associated behavior, and mood
Brain techniques to inhibit neonatal or postural reflexes
- 11:00 - 11:15 Break / group discussion
- 11:15 - 12:30 Reflex testing, treatment, and home program: Tendon Guard Reflex (TGR)
- 12:30 - 02:00 Lunch
- 02:00 - 03:30 Reflex testing, treatment, and home program: Fear Paralysis Reflex (FPR), Moro Reflex
- 03:30 - 03:45 Break / group discussion
- 03:45 - 05:30 Reflex testing, treatment and home program: Babkin Reflex, Palmar Reflex

Day Two (TIME: AM & PM)

- 09:00 - 9:30 Questions and answers
Case studies
- 09:30 - 11:00 Reflex testing, treatment, and home program: Hand Pulling Reflex, Hand supporting / Parachute Reflex
- 11:00 - 11:15 Break / group discussion
- 11:15 - 12:30 Reflex testing, treatment and home program: Babinski Reflex
- 12:30 - 02:00 Lunch
- 02:00 - 03:00 Reflex testing, treatment, and home program: Bauer Crawling Reflex, Automatic Walking Reflex
- 03:00 - 03:30 Reflex testing, treatment and home program: Crossed Extension Reflex, Plantar Reflex
- 03:30 - 03:45 Break / group discussion
- 03:45 - 04:45 Reflex testing, treatment and home program: Landau Reflex, Tonic Labyrinthine Reflex (TLR) forward / backward
- 4:45 – 5:30 Reflex testing, treatment, and home program: Symmetrical Tonic Neck Reflex (STNR)

Day Three (TIME: AM & PM)

- 09:00 - 10:30 Questions and answers
Reflex testing, treatment, and home program: Asymmetrical Tonic Neck Reflex (ATNR)
- 10:30 - 10:45 Break / group discussion
- 10:45 - 12:45 Reflex testing, treatment, and home program: Spinal Galant Reflex, Perez / Pulgar Marx & Vollmer Reflexes, and Amphibian Reflex
- 12:45 - 02:00 Lunch
- 02:00 - 02:30 Reflex testing, treatment and home program: Sucking / Rooting / Swallowing Reflexes
- 02:30 - 03:30 Using Brain Therapy level 1 (B1) approach determine on a live person the location of a precise area of the CNS to inhibit one specific retained primary reflex.
Take home protocol.
Final questions and answers.
Self-Reflection and identification of changes for practitioner's practice.