

Virtual Study Group

8/15/2018

Submitted questions

- Any comment on essential tremors?
- From mayoclinic.org:
- Essential tremor is a nervous system (neurological) disorder that causes involuntary and rhythmic shaking. It can affect almost any part of your body, but the trembling occurs most often in your hands — especially when you do simple tasks, such as drinking from a glass or tying shoelaces.
- It's usually not a dangerous condition, but essential tremor typically worsens over time and can be severe in some people. Other conditions don't cause essential tremor, although it's sometimes confused with Parkinson's disease.
- Essential tremor can occur at any age but is most common in people age 40 and older.

- Any comment on working with retained reflexes?
- “Retained primitive reflexes can disturb natural development and involve difficulties in social and educational children’s life. They can also impact on psychomotor development. Mature responses in a child’s psychomotor progress can only occur if the central nervous system itself has reached maturity. The process consist the transition made from brain stem reflex response to cortically controlled response.”

- Gieysztor, E. Z., Choińska, A. M., & Paprocka-Borowicz, M. (2018). Persistence of primitive reflexes and associated motor problems in healthy preschool children. *Archives of Medical Science: AMS*, 14(1), 167–173. <http://doi.org/10.5114/aoms.2016.60503>

- Discussion and feedback on a CST website