COURSE OUTLINE

NEURAL MANIPULATION: CRANIAL NERVES AND BRAIN (NM5)

The Barral Institute

OUTLINE

- Filum terminale: caudal attachment of the central nervous system, palpation, induction shortening, lengthening and shearing techniques
- Trigeminal nerve, mandibular branch (V3): influence on TMJ pain, combined technique on the TMJ and auriculotemporal nerve, mouth burning syndrome, lingual nerve
- Mandibular and hypoglossal nerves: Eagle syndrome
- Olfactory nerve: vomeronasal organ, olfactory territory, release of the limbic part of the brain
- Vagus and glossopharyngeal nerves: update on vagal manipulations, technique in the carotid sheath, anterior aspect of the stomach, carotid body
- Vestibulocochlear nerve: vertigo and tinnitus
- Posterior branch of C1: links with the dura and the vertebral artery
- Brain: improving diagnosis with listening, feeling the connection with peripheral stimulation through cranial and peripheral nerves
- Suboccipital nerves: lesser and greater occipital nerves, posterior branch of C1, sequelae of whiplash and posterior fixation of the dura mater
- Pudendal nerve: mechanics, sites of compression, pudendal syndrome, palpation and tests, external and internal route techniques
- Coccygeal nerves: coccygeal plexus and perforating branches
- Obturator nerve: Cuneo and Marcille fossa, manipulation for the sacroiliac branches
- Musculocutaneous and cutaneous nerves: symptoms in the shoulder and elbow
- Long thoracic nerve: connection with the serratus anterior and balance of the scapula, palpation
- Phrenic nerve: palpation and technique at the neck, emotions and the diaphragm
- Question and answer sessions and closing thoughts