



Numéro d'existence Formation Professionnelle continue 91 30 03 341 30

PROGRAMME

INTERDISCIPLINARY MASTERCLASS

- Review body areas that are particularly difficult to treat using new techniques
- Establish the electromagnetic connection between organs (with their own electrical activity) and the brain (with its own)
- Explain the protocol for visceral lymphatic manipulations
- Treat dissociative stress at an emotional level
- Manipulate an organ across all its parameters (ligamentous, vascular [arteriovenous], lymphatic)
- Example of a complete joint treatment (ex., the ankle) and a nerve treatment (ex., the sciatic nerve)

Detailed Program

Day 1

Morning

Theory and practice

- General overview
- Viscero-cerebral and cerebro-visceral electrical conduction
- Precise assessment of visceral dysfunctions

The liver

- Electromagnetic testing of the liver's various compartments

Afternoon

The liver (continued)

- The hepatic hilum
- The portal system

The pancreas

- Its arteriovenous and lymphatic circulation
- Transverse mesocolon techniques
- Distinguishing between the vascular systems of the head, body, and tail
- Electromagnetic connection

Day 2

Morning

Complete treatment for sciatic nerve pain

- From the lumbar spine to the foot
- The corresponding cerebral zone

Trigeminal neuralgia

- Its relationship with the superior cerebellar artery
- Treatment using the vertebral artery

The eyes

- Intraocular pressure
- The ciliary ganglion
- The connection between the occipital lobe and the brain
- The vitreous and aqueous humors
- Treatment of the superior tarsus and the meibomius glands

Afternoon

The skin

- Skin overlying the intestine
- Its various innervations
- Hypodermis manipulations involving the olfactory system

The adrenal glands

- The celiac plexus
- The internal thoracic artery
- The inferior phrenic artery

The pleura and the lung

- The diaphragmatic recesses
- The pleura Ribs and the lung
- Accessory muscles
- Scalenes and latissimus dorsi
- Stellate ganglia: topography and treatment

Treatment of ankle sprains

- Integration with the entire lower limb

Day 3

The heart

- Electromagnetic heart-brain connection
- Emotional memory of the heart
- Costal fixations and the heart
- The right atrium

The small intestine

- Superior and inferior mesenteric arteries
- The microbiota

Note: This program can be adapted according to the participants' level of knowledge and understanding.