COURSE OUTLINE

VISCERAL VASCULAR MANIPULATION: LOWER BODY (VVML)

The Barral Institute

OUTLINE

- The concept of visceral vascular manipulation and a recap of general listening
- Vascular anatomy and physiology, with a focus on the arteries
- Regulation of the arterial system
- Major abdominal landmarks and pulses of the abdomen
- Evaluation and manipulation of the abdominal aorta
- Celiac artery manipulations (hepatic, gastric and splenic arteries) and the pancreaticoduodenal arteries
- Superior mesenteric artery branches (jejunal and ileal arteries, right colic artery)
- Inferior mesenteric artery branches (Cannon-Böhm zone, sigmoid arteries, superior rectal artery)
- Renal artery manipulation
- Evaluation and manipulation of the iliac arteries
- Arteries of the lower limb (femoral, popliteal, tibial) and the internal pudendal vessels
- Urogenital arteries (uterine and ovarian arteries)
- Organs with vascular dependence and the treatment protocol for them
- Hands-on practice of all techniques after the instructor's demonstration