



3rd level FM (Global Dysfunctions)

"Manus sapiens potens est: a knowledge hand is powerful"

Day 1

08.30-08.45	Welcome and presentation of the students	MD
08.45-09.45	Basic principles of the internal fasciae: anatomy of the organ-fascial (o-f) unit	
09.45-10.30	Tensile Structure: bio-mechanical model and differences between locomotor system and internal dysfunctions. Container and contents interactions	MD
10.30-10.45	Coffee Break	
10.45-12.00	Physiology of the organ-fascial unit: the intra and extramural vegetative system (microscopic ganglia)	MD
12.00-13.00	Cervical tensile structure (TLC)	PT
13.00-14.00	Lunch	
14.00-15.00	Cervical tensile structure practical part + CF revision	All
15.00-16.15	Thoracic tensile structure (TTH)	PT
16.15-16.30	Coffee Break	
16.30-17.00	Thoracic tensile structure practical part + CF revision	All
17.00-17.30	Lumbar tensile structure (TLU)	PT
17.30-18.00	Lumbar tensile structure practical part + CF revision	All

Day 2

08.30-09.30	Local referred pain	MD
09.30-10.00	Pelvic tensile structure (TPV)	PT
10.00-10.30	Pelvic tensile structure practical part + CF revision	All
10.30-10.45	Coffee Break	
10.45-11.30	Cephalic tensile structure (TCP)	PT
11.30-12.15	Cephalic tensile structure practical part + CF revision	All
12.15-13.00	Filling the FM level III assessment chart	PT

13.00-14.00	Lunch	
14.00-15.00	Small group: treatment of a clinic case	All
15.00-16.15	Review of the FM charts presented by the groups	All
16.15-16.30	Coffee Break	
16.30-17.15	Red Flags	MD
17.15-18.00	Treatment of external patient from the teacher	MD

Day 3

08.30-09.45	The apparatus-fascial sequences and catenary: anatomy of inner fasciae analyzed in longitudinal continuity	MD
09.45-10.30	Engineering model of catenary: Catenaries of the trunk, control, pivot points and distal tensors	MD
10.30-10.45	Coffee Break	
10.45-11.30	Physiology of the apparatus-fascial sequences: vegetative innervation of the visceral, vascular and glandular sequences	MD
11.30-13.00	Catenaries treatment: Introduction + demonstration of global palpation verification	PT
13.00-14.00	Lunch	
14.00-14.45	Global palpation verification: practical part	All
14.45-15.30	Respiratory Appartaus (ARE) theoretical part	PT
15.30-16.15	Respiratory Appartaus (ARE) demonstration	PT
16.15-16.30	Coffee Break	
16.30-17.15	Respiratory Appartaus (ARE) practical part	All
17.15-18.00	Treatment of a clinical case and discussion with participants	PT

Day 4

08.30-09.30	Distal referred pain: the distribution of pain along the distal tensors	MD
9.30-10.00	Digestive Apparatus (ADI) theoretical part	PT
10.00-10.30	Digestive Apparatus (ADI) demonstration	PT
10.30-10.45	Coffee Break	
10.45-11.30	Small group: treatment of a clinic case. Discussion: clinical reasoning and treatment logic	All
11.30-12.30	Endocrine Apparatus (AEN) theoretical part	PT

12.30-13.00	Endocrine Apparatus (AEN) practical part	All
13.00-14.00	Lunch	
14.00-14.45	Haematopoietic Apparatus (AHE) theoretical part	MD
14.45-15.30	Haematopoietic Apparatus (AHE) demonstration	MD
15.30-16.15	Haematopoietic Apparatus (AHE) practical part	All
16.15-16.30	Coffee Break	
16.30-17.00	Urinary Apparatus (AUN) theoretical part	MD
17.00-17.30	Urinary Apparatus (AUN) demonstration	MD
17.30-18.00	Urinary Apparatus (AUN) practical part	All

Day 5

08.30-09.15	Circulatory Apparatus (ACI) theoretical part	MD
09.15-10.00	Circulatory Apparatus (ACI) demonstration	MD
10.00-10.30	Circulatory Apparatus (ACI) practical part	PT
10.30-10.45	Coffee Break	
10.45-11.30	Receptor Apparatus (AFR, AMR, ACR) theoretical part	PT
11.30-12.15	Receptor Apparatus (AFR, AMR, ACR) demonstration	PT
12.15-13.00	Receptor Apparatus (AFR, AMR, ACR) practical part	All
13.00-14.00	Lunch	
14.00-16.15	Small group: treatment of a clinic case. Discussion: clinical reasoning and treatment logic	All
16.15-16.30	Coffee Break	
16.30-17.30	Correction of charts and hypotheses	All
17.30-18.00	Exam and review of the exam	All

The program may be subject to changes based on particular needs.

Legend

MD	Lesson performed by the Medical Doctor
PT	Lesson performed by the Physiotherapist
All	Group exercise