

OSTEOPATHY PROGRAM

Training Course	Hourly volume to be made for the beneficiaries of exemptions
	Doctor
1. Fundamental Sciences	
11. Cellular Biology, molecular biology, biochemistry	
12. Hematology - Immunology	
13. Histology - Embryology - Genetics	
14. Biophysics and biomechanics	
15. Anatomy and general physiology	
16. Anatomy and physiology of the central nervous system	
17. Anatomy and physiology of the musculoskeletal system	
18. Anatomy and physiology of cardiovascular and respiratory systems	
19. Anatomy and physiology of the digestive, endocrinal and uro genital systems	
110. Anatomy and physiology of the integumentary and sensory systems	
TOTAL	0
2 - Semiology of alterations of health issues	
2.1. Pharmacology	
2.2. Complementary medical examinations	
2.3. Infectiology	
2.4. Neurology	
2.5. Rheumatology	
2.6. Cardiovascular and respiratory system	
2.7. Hepatoenterology and endocrinology	
2.8. Uro genital system	
2.9. Integumentary and sensory systems	
2.10. Immunohaematology	
2.11. Psychiatric	
2.12. Pediatrics	
2.13. Geriatric medicine	
2.14. Sportsmedicine	
2.15. The pain	
2.16. Nutrition and dietetics	
TOTAL	0
3 - Human sciences, social sciences, management and law	
3.1. Psychology and psychosomatic	
3.2. Sociology	
3.3. Public health	
3.4. Legislation	16
3.5. Professional and medical ethics	
3.6. Management	
TOTAL	16
4 - Osteopathy: foundations and models	
4.1. Principles and foundations of osteopathy	40
4.2. Foundations of the diagnosis and osteopathic treatments	40
4.3. Analytics applications of osteopathic clinical approach	12
TOTAL	92

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	Doctor
5 - Osteopathic practice	
5.1. Anatomical palpation	
5.2. Osteopathic palpation	20
5.3. Differential diagnosis	
5.4. Implementation of diagnosis means and treatments in various situations	10
5.5. Learning of diagnosis, osteopathic treatments and appropriate techniques - Lower limbs region	40
5.6. Learning of diagnosis, osteopathic treatments and appropriate techniques - Lumbar/pelvis/abdominal region	108
5.7. Learning of diagnosis, osteopathic treatments and appropriate techniques - Thoracic scapular region	48
5.8. Learning of diagnosis, osteopathic treatments and appropriate techniques - Upper limbs region	40
5.9. Learning of diagnosis, osteopathic treatments and appropriate techniques - Cervical-cephalic region	40
5.10. Relationship and communication in an osteopathic intervention context	
5.11. Diagnostic of exclusion	
5.12. Emergency care	
TOTAL	306
6 - Methods and working tools	
6.1. Document retrieval / research and scientific articles analysis	
6.2. Research and evaluation in osteopathy	
6.3. Analysis of the professional practice	
6.4. Written and oral communication	
6.5. Scientific and professional english language	
TOTAL	0
7 - Development of the osteopath's skills	
7.1. Stipulation and establishment of an osteopathic diagnosis.	10
7.2. Conducting and establishment of an osteopathic intervention.	14
7.3. Application and understanding of the correlation in an osteopathic intervention	14
7.4. To analyze and develop a professional practice	
7.5. Preparation of a professional installation	
TOTAL	38
Thesis	
Thesis report	12
Total excluding clinical practice	464
Training in clinical practice : Training of observation (external training and internal pedagogic clinic)	
Training in clinical practice : Training course of progressive learning (only in internal pedagogic clinic)	
Training in clinical practice : Training course of progressive learning and realization of complete consultations	150 Full and validated consultations (estimated time of 300 hours)
TOTAL of clinical practical training	300
TOTAL	764