## INTERNATIONAL REHABILITATION **COURSE**



TMD AND ORTHOGNATIC SURGERY

**BASIC COURSE** 

**ADVANCED COURSE** 

18-19 MARCH

29-30 APRIL



**DIRECTOR** (PHD PHISIOTHERAPIST)

PROF. VALERIO PALMERINI, PHD



TMD SCIENTIFIC COORDINATOR

PROF. DR. DAVID ÂNGELO, MD,



**SCIENTIFIC** COORDINATOR

DR. DAVID SANZ, MD

PHD **TEACHERS** 

PROF. VALERIO PALMERINI, PDH 📕 | PROF. DR. DAVID ÂNGELO 🚺 | DR. DAVID SANZ, MD 🚾 | SIMONE REGNAMI, MSC | | | GIANLUCA CERAVOLO, MSC | | | TOMASZ MARCINIAK, MSC | | | VALENTINA DEIDDA, MSC \_\_\_

**FOR** 

PHYSIOTHERAPISTS, DENTISTS, SPEECH THERAPISTS AND OSTEOPATHS

APPLY HERE (CLICK)

**UNTIL 15H FEBRUARY** 



# INTERNATIONAL REHABILITATION COURSE

TMD AND ORTHOGNATIC SURGERY



\*350€

**UNTIL 15TH FEBRUARY** 



#### 1. FACIAL ANATOMY

- TEMPOROMANDIBULAR LIGAMENTS
- MASTICATORY MUSCLES
- OROFACIAL NERVES
- TEMPOROMANDIBULAR DISORDER CLASSIFICATION

#### 2. TEMPOROMANDIBULAR ASSESSMENT AND DIAGNOSIS

- TEMPOROMANDIBULAR JOINT INTERNAL DERANGEMENT
- TEMPOROMANDIBULAR MYALGIA
- ASSESSMENT ACCORDING TO DIAGNOSTIC CRITERIA FOR TMD AXIS I
- ANAMNESIS, DATA COLLECTIONS TEMPOROMANDIBULAR JOINT AND MASTICATORY/CERVICAL MUSCULAR PALPATION
- DIAGNOSTIC TESTS

#### 3. TEMPOROMANDIBULAR JOINT REHABILITATION - SCIENTIFIC TECNHIQUES

- TEMPOROMANDIBULAR JOINT MOBILIZATION, ANTERIOR GLIDE AND LATERAL GLIDE
- ARTICULAR AND PROPRIOCEPTIVE EXERCISES

#### 4. MYOFASCIAL TEMPOROMANDIBULAR REHABILITATION - SCIENTIFIC TECNHIQUES

- MYOFASCIAL RELEASE OF MASSETER AND DIGASTRIC MUSCLES
- FASCIAL MANIPULATION
- TRIGGER POINTS



APPLY HERE (CLICK)

MAXIMUM OF 35 REGISTRATIONS

# INTERNATIONAL REHABILITATION COURSE

TMD AND ORTHOGNATIC SURGERY



**BASIC COURSE PROGRAM** 

\*350€

UNTIL 15TH FEBRUARY

18-19 MARCH

### 5. MEDICAL INTERVENTIONS IN TEMPOROMANDIBULAR DISORDERS BOTULINUM TOXIN

- TEMPOROMANDIBULAR ARTHROCENTESIS/ARTHROSCOPY AND OPEN SURGERY
- CLINICAL CASES

#### 6. MEDICAL INTERVENTIONS IN DENTOFACIAL DEFORMITIES

• ORTHOGNATHIC SURGERY

#### 7. HEADACHE AND TEMPOROMANDIBULAR DISORDERS

- HEADACHE AND TEMPOROMANDIBULAR DISORDERS: SCIENTIFIC CORRELATIONS
- EXPLANATION AND RECOGNITION OF MIGRAINE, TENSION HEADACHE AND CERVICOGENIC HEADACHE
- HEADACHE ASSESSMENT ACCORDING TO INTERNATIONAL PHYSICAL THERAPY CONSENSUS
- FLEXION ROTATION REST
- NECK ENDURANCE TEST
- CRANIAL MANUAL THERAPY TECHNIQUES
- SUBOCCIPITAL MUSCLES RELEASE
- CERVICAL MANUAL THERAPY ACCORDING TO EVIDENCE BASED MEDICINE
- THERAPEUTICAL EXERCISES FOR CERVICAL SPINE

#### 8. TEMPOROMANDIBULAR DISORDERS - PATIENT EDUCATION AND COUNSELING

- HOW TO TALK AND WHAT TO SAY: THE IMPORTANCE OF A RIGOROUS COMMUNICATION
- SUGGESTIONS TO GIVE TO TMD PATIENTS
- HOME EXERCISE PROGRAM FOR TMD PATIENTS



APPLY HERE (CLICK)

MAXIMUM OF 35 REGISTRATIONS

### INTERNATIONAL REHABILITATION COURSE

TMD AND ORTHOGNATIC SURGERY

ADVANCED COURSE PROGRAM

\*600€

**UNTIL 15TH JANUARY** 

18-19 MARCH 29-30 APRIL

#### 1. DENTOFACIAL DEFORMITIES

- ANATOMY OF MAXILLA AND PALATINE BONE
- MALOCCLUSIONS
- INTRODUCTION TO BRUXISM
- USE OF ORAL DEVISES AND SPLINTS

#### 2. HYOID MUSCLES, TONGUE AND VOICE

- INTRODUCTION TO HYOID BONE AND CORRELATED MUSCLES
- HOW HYOID MUSCLES CAN INFLUENCE HEAD POSTURE AND TEMPOROMANDIBULAR JOINT
- MANUAL THERAPY FOR HYOID MUSCLES RELEASE
- MYOFUNCTIONAL AND LINGUAL EXERCISES
- PHONIATRIC EXERCISES AND TREATMENT
- REHABILITATION OF ATYPICAL SWALLOWING

#### 3. TEMPOROMANDIBULAR REHABILITATION: THORACIC SPINE

 MANUAL THERAPY FOR STERNOCLAVICULAR JOINTS, RHOMBOIDEI MUSCLES, THORACIC SPINE

#### 4. ORTHOGNATHIC SURGERY

- INTRODUCTION TO ORTHOGNATHIC SURGERY PHYSIOTHERAPY
- CLINICAL CASES

#### 5. PHYSIOTHERAPY IN ORTHOGNATHIC SURGERY

- POST ORTHOGNATHIC SURGERY PHYSIOTHERAPY
- KINESIO TAPING IN POSTOPERATIVE
- CLINICAL CASES

#### 6. STRESS AND OROFACIAL PAIN

- PSICOEMOTIONAL INFLUENCE
- PHQ 9, JFLS 20, GCPS, JFLS 20: WHAT ARE THEY AND WHAT DO THEY MEASURE?
- EXPLANATION AND PRACTICE OF AXIS II
- REHABILITATION THROUGH GRADED MOTOR IMAGERY AND EMOTIONS



**APPLY HERE (CLICK)** 

MAXIMUM OF 25 REGISTRATIONS