

# Program III OMT-E Congress June 8<sup>th</sup> -9<sup>th</sup>, 2018

Plenary sessions (mornings) in the College of Medicine, auditorium.

Workshop sessions (afternoons) and meals at the FCS (College of health

Sciences of The University of Zaragoza).

# Friday, June 8<sup>th</sup>

8:30-9:00h: Accreditations. College of Health Sciences. Low level

# College of Medicine. Assembly Hall

9:00-9:30h: Inauguration and international presentation

9:30 AM: Table 1

College of Medicine

9: 30-10: 00h: "Traction movement in the glenohumeral joint, a radiological video analysis". Andreas Gattermier

10:00-10:40h: Free communications

- "Hammock effect" of the Redondo Mayor muscle: an additional component of Glenohumeral safety. Anatomical and radiological study. "Dr. Martín Barra
- "Reliability and validity of shoulder evaluation scales". Systematic review. "Mario Muñoz.
- "Exploratory research on the use of social networks by physiotherapists and patients". Héctor Tricás.
- "Pain scales in the evaluation of patients according to the classification of the type of pain". Ana Rodríguez

• "Time-dependent change of range of motion and muscle hardness (elastography of cutting waves) in the gastrocnemius with the technique Diacutaneous fibrillation and static stretching". Tatsuya Horiguchi

10:40-11:00h: round table

College of health sciences

11:00-11:30h: coffee break

11:30h: Table 2

College of Medicine

11:30–12:00h: "Manual physiotherapy for neck pain with mobility deficits: a case report". Dr. Kenneth Olson.

12:00-12:40h: free communications

- "Comparative study of the effects of suboccipital techniques in healthy subjects with mobility restriction according to the Rotation Flexion Test". Vanesa González
- "International criteria for the diagnosis and treatment of benign paroxysmal positional vertigo". Conductolithiasis of the posterior semicircular canal. "Juan José García.
- "Validity and reliability of Smartphone applications to measure the range of motion of the cervical and upper spine in patients with chronic cervical pain". Jacobo Rodríguez.
- "Effect of the cross section of the superior ligament in the range of movement of the superior cervical rotation and tilt". César Hidalgo.
- "Reliability of measurement of the carpal tunnel and the median nerve in asymptomatic subjects with ultrasound". Ricardo Bullon

12:40-13:00h: round table

College of Health Sciences ground floor

13:00-13:30h: session sign

13:30-15:00h: food

15:00-16:30: workshops 1 and 2

# Room Seven on the ground floor of the College of Health Sciences

Workshop 1: "Traction manipulation of the upper cervical spine: biomechanical approach". Dr. Markku Paatelma and Dr. César Hidalgo. (from 2:15 p.m. to 3:45 p.m.)

### Classroom 1 floor 1 of the Faculty of Health Sciences

Workshop 2: "Advances in the approach to carpal tunnel syndrome". Dr. Sandra Jiménez.

16:30-17:00: rest

17:00-18:30: workshops 3 and 4

# Classroom 1 floor 1 Faculty of Health Sciences

Workshop 3: "Integrated invasive techniques in the OMT approach". Juan Carlos Palacio

#### Room 3, ground floor of the Faculty of Health Sciences

Workshop 4: "Soft tissue approach for the patellofemoral pain syndrome". Dr. Pablo Fanlo Mazas

Saturday, June 9<sup>th</sup>

9:00h: Table 3

#### College of Medicine. Assembly Hall

9:00-9:30h: "Hip training and motor control". Dr. Ragnar Faleij. 9:30-10:30h: free communications

• "Active lumbar control in adolescents practicing rhythmic gymnastics at a professional level". Marta Levis.

- "Settlement test: effect of sex, age and leg mastery on sensory responses to structural differentiation in asymptomatic subjects". Gianluca Ciuffreda
- "Transverse training of the abdomen in chronic low back pain". Variations in thickness and changes in clinical improvement. "Gemma Nin.
- "Immediate effect of manipulation / mobilization for acute lateral ankle sprain, and investigation of the difference in the treatment period between OMT and general PT: clinical trial". Tomohide Noso.
- "Effect of the joint position of the hip during traction" distal grade III manual in subjects with coxarthrosis. "María Fortún.

#### College of Health Sciences. Lower level

10: 30-11: 00h: session sign

11: 00-11: 30h: coffee break

11:30: **Table 4 College of Medicine** 

11: 30–12: 00h: "Clinical relevance of soft tissue in the Upper Extremity and its OMT approach". Dr. Carlos López de Celis and Dr. Martín Barra López.

12: 00-13: 00h: free communications

- "Relationship between the frontal static alignment of the lower limb and the flexibility of the main limbs, functionally related to the knee and hip". Orosia Fight
- "Changes in the dimensions of the carpal tunnel and median nerve during the mobilization of the carpal bones". Sonia Rodríguez.
- "Neurodynamic test of the tibial and sural nerves: study of the normal sensory response in asymptomatic subjects and intra-examiner reliability". Alberto Montaner
- "Study on the effect of neurodynamic sequencing in the median nerve test in asymptomatic subjects". Andrea Goñi.

 "Dimensional changes of the tarsal tunnel at different ankle joint positions in asymptomatic subjects". Julia Salcedo

13:00h: "Trajectory of the OMT training. Present and future. "Jose Miguel

Tricás

13:30: Award ceremony. College of Health Sciences

13: 45- 15:00h: food

15: 00-17: 00h: workshops 5 and 6

#### Classroom 1 floor 1 FCS.

Workshop 5: "Approach of the upper cervical spine in cervicogenic dizziness". Andoni Carrasco

# Classroom 2 floor 1 FCS

Workshop 6: "Physiotherapy after rotator cuff repair of the shoulder." Rudolf Raschhofer

