

GENERAL INFORMATION

CONGRESS VENUE

Centro Congressi Stelline
Corso Magenta, 61
20123 Milan - Italy

HOW TO GET TO THE VENUE:

Metro: MM1/MM2 Cadorna, MM1
Conciliazione, MM2 S. Ambrogio
Treno: FNM Cadorna

REGISTRATION

The registration fee is € 150,00 (VAT included).
In order to receive the registration form, please contact
the organizing secretariat.

E.C.M. (ONLY FOR ITALIAN PARTICIPANTS)

Sarà inoltrata domanda di accreditamento ECM per il conferimento di crediti formativi per le figure professionali Fisioterapisti, Terapisti occupazionali e Terapisti della Neuro e psicomotricità dell'età evolutiva.

ORGANIZING SECRETARIAT

Ufficio Formazione
Gruppo MultiMedica

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UNIVERSITÀ DEGLI STUDI DI MILANO

6th HAND REHABILITATION TOP MASTER CLASS 2019

1st INTERNATIONAL MEETING: REHABILITATION ON PEDIATRIC HAND

29-31 MARCH 2019

CENTRO CONGRESSI STELLINE
MILAN - ITALY

HAND SURGERY DEPARTMENT
OSPEDALE SAN GIUSEPPE - MILAN, ITALY
PLASTIC SURGERY SCHOOL
UNIVERSITÀ DEGLI STUDI DI MILANO
Chief: Prof. Giorgio Pajardi

Under the patronage of



SCIENTIFIC DIRECTOR

Giorgio Pajardi

SCIENTIFIC COMMITTEE

Silvia Minoia
Francesca Tolosa
Elena Marta Mancon
Rossella Pagliaro
e-mail: imrph2019@gmail.com

INVITED SPEAKERS

Katherine Dalton (*Melbourne, Australia*)
Tracy Fairplay (*Bologna, Italy*)
Tymar Fields (*Colorado, USA*)
Amy Lake (*Dallas, USA*)
Sarah Lyall-Watson (*Brisbane, Australia*)
Jill Peck-Murray (*San Diego, USA*)

Elena Marta Mancon (*Milan, Italy*)
Silvia Minoia (*Milan, Italy*)
Rossella Pagliaro (*Milan, Italy*)
Francesca Tolosa (*Milan, Italy*)

We are pleased to introduce you an international congress that highlights physiotherapy as an absolute protagonist of hand surgery dedicating an entire day to the discussion of hot rehabilitative protocol.

We decided to call it “meeting” and not conference because it is entirely based on the dialogue among the participants, including special international experts, who will enrich the topics with a constructive debate highlighting the differences in treatment among the various countries.

The aim is to find the best rehabilitative therapy for congenital malformations and traumas in pediatric age, laying in this way the foundations of international guidelines.

During practical workshop there will be the opportunity to compare different ways of splinting with thermoplastic materials by exercising on 3D printed hands that simulate those of our young patients.

Scientific Committee

29th March 2019

- 15:30-16:00 Registration
- 16:00-16:15 Course Presentation
- 16:15-17:45 Presentation of the 5 best thesis of the “Hand Rehabilitation Master”
- 17:45-18:15 Magistralis lecture: “The impact of Therapeutic Camp on Children with Congenital Hand Differences” - Amy Lake
- 20:30 Social Dinner

30th March 2019

- 08:30-10:00 Radial Club Hand (overview of the current literature available and rehabilitation approach in your clinical experience, followed by a panel discussion)
- 10:00-11:30 Hypoplastic thumb: Pollicization (overview of the current literature available and rehabilitation approach in your clinical experience, followed by a panel discussion)
- 11:30-12:00 Coffee Break
- 12:00-13:30 Camptodactyly (overview of the current literature available and rehabilitation approach in your clinical experience, followed by a panel discussion)
- 13:30-14:30 Lunch
- 14:30-16:00 Arthrogriposis (overview of the current literature available and rehabilitation approach in your clinical experience, followed by a panel discussion)
- 16:00-16:30 Coffee Break
- 16:30-18:00 Traumas (overview of the current literature available - wrist fractures, hand fractures, tendons lesions, volar plate traumas - and rehabilitation approach in your clinical experience, followed by a panel discussion)

31st March 2019

- 08:30-08:45 Introduction
- 08:45-09:15 Magistralis lecture: Classification, Evaluation and Rehabilitation of the Hypoplastic Thumb - Tracy Fairplay
- 09:15-10:45 Practical workshop: splinting on 3D printed hands (radial club hands, pollicisation, camptodactyly)
- 10:45-11:00 Coffee Break
- 11:00-12:30 Practical workshop: splinting on 3D printed hands (arthrogriposis, wrists and hand fracture, ligament lesions, tendons injuries)
- 12:30-13:00 Greetings