

December
11th - 13th
2014

SURGICAL TECHNIQUES IN HAND SURGERY: Ligaments, Tendons, Fractures and Arthroplasty

Registration fees (VAT INCLUDED):

CME credits are included

- Participant 1.650 €

CME credits are not included

- Resident*: 1.050 €
- Therapist**: 700 €
- Visitor***: 200 €

* special rate - first come first served

** access to the wet-lab allowed
(no hands-on)

*** no access to the wet-lab
(all practical activities will be shown in audio-video interactivity plenary room), no Hotel

Fee includes:

- Educational material
- Hotel 4* for 2 nights (including breakfast)
- Lunch and coffee-breaks
- Dinners
- 1 anatomical specimen per participant
- Attendance certificate
- CME credits (only for participants)

CME credits for the following health professionals Orthopaedics, plastic and reconstructive Surgeons, Sport Physicians, Rheumatologists, Physiatriests

Official language: english

With the technical support of



medartis®



Course Venue



Via A. Einstein, 12
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Organizing Secretariat



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Società Italiana di Chirurgia della Mano



Special Session for Therapists

December
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SURGICAL TECHNIQUES IN HAND SURGERY: Ligaments, Tendons, Fractures and Arthroplasty

Hands-on Cad Lab

President

Roberto Adani

Scientific Committee

Massimo Ceruso

Pierluigi Tos

Faculty

Roberto Adani

Massimo Ceruso

Tyson Cobb

David Elliot

David Espen

Nicola Felici

Thomas Giesen

Riccardo Giunta

Giulio Lauri

Alberto Lluch

Ignazio Marcoccio

Gianfranco Merendi

Frank Nienstedt

Christoph Pezzei

Michele Riccio

Marco Rizzo

Pierluigi Tos

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Thursday, December 11th 2014

13.00-14.00 Registration	15.30-15.50 Discussion
14.00-14.05 Course Opening - Introduction <i>R. Adani</i>	15.50-16.00 Coffee-break
14.05-15.50 Extensor tendons and ligaments <i>R. Adani, A. Lluch</i>	16.00-19.15 Hands-on Cad Lab
14.05-14.30 Surgical anatomy of the extensor mechanism <i>A. Lluch</i>	16.00-16.20 SORL reconstruction/Littler superficialis tenodesis Demo: <i>M. Ceruso</i>
14.30-14.45 Swan neck deformity <i>M. Ceruso</i>	16.20-17.00 Hands-on
14.45-15.00 Boutonnière deformity <i>A. Lluch</i>	17.00-17.20 Boutonnière reconstruction Demo: <i>A. Lluch</i>
15.00-15.15 Ligament injuries of the thumb MP joint (acute and chronic injuries) <i>P. Tos</i>	17.20-18.00 Hands-on
15.15-15.30 Ligament injuries of the finger MP joint (acute and chronic injuries) <i>I. Marcoccio</i>	18.00-18.30 Ligament reconstruction of the MPj of the thumb and finger Demo: <i>P. Tos, I. Marcoccio</i>
	18.30-19.15 Hands-on

15.15-15.30 PIP joint arthroplasty: indication, surgical approach and technique <i>M. Rizzo</i>	17.30-18.30 Hands-on Group 1 MP and PIP joint arthroplasty Group 2 MP and PIP joint arthroscopy
15.30-15.45 The role of arthroscopic in small joints <i>T. Cobb</i>	18.30-19.30 Hands-on Group 1 MP and PIP joint arthroscopy Group 2 MP and PIP joint arthroplasty
15.45-15.55 Discussion	20.00 Cocktail and Dinner
16.00-16.15 Coffee-break	
16.10-19.30 Hands-on Cad Lab	
16.15-17.00 MP and PIP joint arthroplasty Demo: <i>M. Rizzo</i>	
17.00-17.30 MP and PIP joint arthroscopy Demo: <i>T. Cobb</i>	

Saturday, December 13th 2014

Friday, December 12th 2014

08.00-10.00 Flexor tendon injury <i>M. Riccio, D. Elliot</i>	10.20-10.50 Hands-on
08.05-08.20 Surgical anatomy of the flexor tendons <i>M. Riccio</i>	10.50-11.10 Silverskiöld simple epitendinea suture Demo: <i>T. Giesen</i>
08.20-08.40 Acute flexor tendon repair, the story so far <i>D. Elliot</i>	11.10-11.40 Hands-on
08.40-09.00 Modified Kessler suture: 2 to 4 strands, Silverskiöld simple epitendinea suture Tang 6 strands suture and modification to M <i>T. Giesen</i>	11.40-12.00 Tang 6 strands suture and modification to M Demo: <i>T. Giesen</i>
09.00-09.30 Pulley venting, Pulley sacrifice, FDS management, Demi-tendon technique, Le Viet lengthening, How to avoid secondary surgery <i>D. Elliot</i>	12.00-12.30 Hands-on
09.30-09.50 Discussion	12.30-12.50 Pulley reconstruction Demo: <i>D. Elliot</i>
09.50-10.05 Coffee-break	12.50-13.10 Hands-on
10.05-14.00 Hands-on Cad Lab	13.10-13.30 FDP pull-out Demo: <i>D. Elliot</i>
10.10-10.20 Modified Kessler suture: 2 to 4 strands Demo: <i>D. Elliot</i>	13.30-13.55 Hands-on
	14.00-15.00 Lunch
	15.00-16.00 Finger prosthesis (MP, PIP) <i>F. Nienstedt, M. Rizzo</i>
	15.00-15.15 MP joint arthroplasty: indication, surgical approach and technique <i>M. Rizzo</i>

08.00-09.50 Metacarpal and phalanges fractures <i>G. Lauri, R. Giunta</i>	11.10-11.40 Transverse fracture of fourth metacarpal: open reduction, dynamic compression plate fixation Demo: <i>R. Giunta</i>
08.05-08.25 Fractures management of phalanges and metacarpals: timing, indications, techniques, complications <i>R. Giunta</i>	11.40-12.20 Hands-on
08.25-08.45 Sequelae of fractures of phalanges and metacarpals: timing, indications, correction techniques, salvage procedures <i>D. Espen</i>	12.20-12.40 Neck fracture of fifth metacarpal: k wires/ nail fixation Demo: <i>G. Merendi</i>
08.45-09.00 Corrective osteotomies of malunited phalangeal fractures <i>C. Pezzei</i>	12.40-13.10 Hands-on
09.00-09.20 Intramedullary fixation of metacarpals <i>G. Merendi</i>	13.10-13.40 Oblique fracture of the basal phalanx of ring finger: extensor tendon sparing fixation technique with miniplate Demo: <i>G. Lauri</i>
09.20-09.50 Assisted discussion (clinical cases) <i>G. Lauri and F. Nienstedt</i>	13.40-14.10 Hands-on
09.50-10.00 Coffee-break	14.10-14.40 Malunited fracture of third metacarpal: correction of rotational deformity by osteotomy and screws or dedicated plate fixation Demo: <i>C. Pezzei</i>
10.00-15.20 Hands-on Cad Lab	14.40-15.20 Hands-on
10.00-10.30 Articular fracture of the base of the thumb: dorso-radial approach, open reduction and plate fixation Demo: <i>D. Espen</i>	15.20 Farewell Lunch
10.30-11.10 Hands-on	