ADVANCED RECONSTRUCTION OF THE WRIST

FROM ARTHROSCOPY TO ARTHROPLASTY

September 27th - 28th, 2024

REGISTRATION FORM IS AVAILABLE ON OUR WEBSITE WWW.ICLO.EU

REGISTRATION FEES (VAT INCLUDED)

EARLY REGISTRATION: BEFORE JUNE,30TH: € 1.350 AFTER JUNE,30TH: € 1.600

FEE INCLUDES

N.1 NIGHT IN HOTEL***⁵ (INCLUDING BREAKFAST) N. 1 DINNER WITH TRANSFER SERVICE CATERING SERVICES DURING THE COURSE SURGICAL AND EDUCATIONAL MATERIAL NR.1 SPECIMEN (EVERY TWO ATTENDES) ITALIAN CME CREDITS ATTENDANCE CERTIFICATE INSURANCE

HOW TO REACH THE CONGRESS VENUE

The course will be held at ICLO Teaching and Research Center San Francesco di Sales Via E. Torricelli, 15/a - 37135 Verona

BY CAR

From the Motorway take the Verona Sud exit and follow the direction for Via Flavio Gioia, keep right, turn slightly left and take Via Delle Nazioni. Turn left in Via Torricelli.

FROM THE TRAIN STATION

It takes 10 minutes by taxi (045 532666) or 18 minutes by bus, taking the n. 61 from Alpo-Via Don Melotti (tickets and information Azienda Trasporti Verona Srl - 045 805 7922)

FROM VALERIO CATULLO AIRPORT IN VERONA

Proceed in direction South, take the Tangenziale Sud and take the exit 6-Alpo, turn left in Strada dell'Alpo in direction Verona center, after about 2 km turn right in Via Torricelli.



COURSE VENUE ICLO Teaching and Research Center San Francesco di Sales Via E. Torricelli, 15/a - 37135 Verona

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ORGANIZING SECRETARIAT AND CME PROVIDER

ITALIAN CME CREDITS REQUESTED

PROFESSIONS: SURGEON

DISCIPLINES: ORTHOPAEDIC AND TRAUMATOLOGY, PLASTIC SURGERY, REHABILITATIVE AND PHYSICAL MEDICINE, SPORT MEDICINE, RHEUMATOLOGY

EDUCATIONAL GOAL: TECHNOLOGICAL INNOVATION: EVALUATION, IMPROVEMENT BOTH OF THE MANAGEMENT PROCESSES OF BIOMEDICAL, CHEMICAL, PHYSICAL TECHNOLOGIES AND MEDICAL DEVICES. HEALTH TECHNOLOGY ASSESSMENT (29) UNDER THE PATRONAGE OF

INTERNATIONAL WRIST COURSE Advanced Reconstruction of the Urist FROM ARTHROSCOPY TO ARTHROPLASTY

FROM ARTHROSCOPY TO ARTHROPLASTY CADAVER LAB: OPEN AND ARTHROSCOPIC SURGERY

VERONA, SEPTEMBER 27TH - 28TH 2024

ICLO TEACHING AND RESEARCH CENTER

PRELIMINARY SCIENTIFIC PROGRAM

HONORARY COURSE DIRECTORS PIETRO RANDELLI, RICCARDO LUCHETTI

COURSE DIRECTORS ANDREA ATZEI, JANE C. MESSINA

ITALIAN CME CREDITS REQUESTED

Advanced Reconstruction of the Urist

FROM ARTHROSCOPY TO ARTHROPLASTY CADAVER LAB: OPEN AND ARTHROSCOPIC SURGERY

Friday, September 27th

10:30 Registration

11:00 Introduction and Welcome - A. Atzei, J.C. Messina

Joint stabilization - Ligament reconstruction Moderators: R. Luchetti, P.J. Delgado

- 11:10 Concepts of carpal biomechanics, pathomechanics and proprioception M. Esplugas
- 11:20 Open techniques of SL and LT capsulodesis R. Luchetti
- 11:30 Arthroscopic techniques of SL and LT capsulodesis J.C. Messina
- 11:40 Open techniques of SL and LT reconstruction with tendon graft M. Esplugas
- 11:50 Arthroscopic techniques of SL and LT reconstruction with tendon grafts L. Merlini
- 12:00 Midcarpal instability: current concepts and arthroscopic treatment A. Atzei
- 12:10 Discussion

12:45 Light Lunch

13.45 Hands on Cadaver Lab Diagnostic arthroscopy

Reconstruction of SL and LT

- Capsulodesis open or arthroscopic
- Ligament reconstruction with graft open or arthroscopic
- 15:45 Coffee break

Intra-articular fractures and cartilage management

Moderators: L. Merlini, J.C. Messina

- **16:00** Internal fixation of intra-articular DRF: fragment specific fixation, tips and tricks *D. Espen*
- 16:10 Arthroscopic Management of intra-articular DRF L. Marcovici
- 16:20 Scaphoid fractures and nonunions: open techniques - A. Marcuzzi
- 16:30 Scaphoid fractures and nonunions: arthroscopic technique - P. Delgado
- **16:40** Other carpal bone fractures and perilunate fracture dislocations *G. Caruso*
- 16:50 Interposition arthroplasty in the arthritic wrist P. Delgado
- 17:00 Regenerative procedures in the hand and wrist: What's new? - *M. Riccio*

17:10	Vascularized bone grafts in reconstruction of carpal bones: which one to use? - <i>A. Pagnotta</i>
17:20	Discussion
17.40	Discussion of Clinical Cases Moderators: G. Caruso, A. Marcuzzi Presenters: D. Espen, L. Marcovici
18:15	End of the first day Saturday, September 28th

08:15 Evaluation of the previous day - A Atzei, J.C. Messina

08:30 Hands on Cadaver Lab

- Internal fixation of DRF
- Arthroscopic assistance in DRF
- Scaphoid fractures and nonunions open or arthroscopic
- Vascularized bone grafts
- 10:45 Coffee break

Salvage procedures: how to maintain motion? Moderators: A. Atzei, S. Pfanner

- 11:00 Evolution of wrist osteoarthritis and carpal collapse R. Luchetti
- 11:10 Cartilage evaluation and arthroscopic management in early stages of arthritis J.C. Messina
- 11:20 Open PRC, partial and total wrist fusions M. Corain
- 11:30 Arthroscopic PRC and partial wrist Fusions A. Atzei
- 11:40 Total, partial wrist prosthesis and wrist spacers: an overview - S. Planner
- 11:50 Indications, technique and results of CMC joint implants E. Carità
- 12:00 Discussion

12:30 Light Lunch

- 13:30 Hands on Cadaver Lab
 - Open and Arthroscopic styloidectomy
 - Interpositions
 - PRC, partial and total wrist fusion open and arthoscopic
 - Implants in the hand and wrist
- 16:00 CME test
- 16:30 Closure of the Course

During hands-on sessions all Faculty will stay in wet lab room to support participants

COURSE DIRECTORS ANDREA ATZEI JANE C. MESSINA

THE

FACULTY

ANDREA ATZEI (TREVISO, ITALY) ENRICO CARITÀ (VERONA, ITALY) GIANCARLO CARUSO (FLORENCE, ITALY) MASSIMO CORAIN (VERONA, ITALY) PEDRO J. DELGADO (MADRID, SPAIN) DAVID ESPEN (BOZEN, ITALY) MIREIA ESPLUGAS (BARCELONA, SPAIN) RICCARDO LUCHETTI (RIMINI, ITALY) LUCIAN LIOR MARCOVICI (ROME, ITALY) AUGUSTO MARCUZZI (MODENA, ITALY) LORENZO MERLINI (PARIS, FRANCE) JANE C. MESSINA (MILAN, ITALY) ALESSIA PAGNOTTA (ROME, ITALY) SANDRA PFANNER (FLORENCE, ITALY) MICHELE RICCIO (ANCONA, ITALY)