

REGISTRATION FEE

Early Registration until April 30 th	Late Registration from May 1 st	Theory-module fee
€ 1.400,00	€ 1.600,00	€ 250,00

THE REGISTRATION FEE INCLUDES

Participation in the scientific sessions, anatomical specimens for hands-on activities, catering services during the course, insurance coverage, certificate of attendance, ECM credits, and one social dinner.

The registration fee does NOT include travel expenses or accommodation.

The Organizing Secretariat is available to provide information and logistical support.

In case of rescheduling or cancellation of the course due to reasons attributable to Hinovia and/or AnatomX, participants will be entitled to a refund of the registration fee should they not accept the newly proposed date.

AS FOR TRAVEL AND ACCOMMODATION EXPENSES:

Only and exclusively the costs related to travel or accommodation arrangements issued directly by Hinovia on behalf of AnatomX will be refunded in full.

Any travel or accommodation expenses independently arranged by the participants will not be reimbursed by Hinovia for AnatomX.

Participants are therefore strongly advised to take out an insurance policy that covers such costs in the event of changes or cancellation of the event.

HOW TO REGISTER

To register, please visit www.anatomx.com and go to the Upcoming Events section, where you will find the course page with the course title.

The Organizing Secretariat will send a confirmation of successful registration.

EVENT VENUE

ANATOMX - Cadaver Lab by IRCCS MultiMedica
Via Gaudenzio Fantoli, 16/15 - 20138 Milan, Italy



ITALIAN CME ACCREDITATION

The event is accredited (21,9 CME credits) for Physiotherapists and Orthopedists

Provider & Scientific and Organizational Secretariat



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International Advanced Wrist Course VIII

THE RADIUS: from head to WRIST

CME COURSE

Honorary Course Directors
Riccardo Luchetti, Pietro Simone Randelli

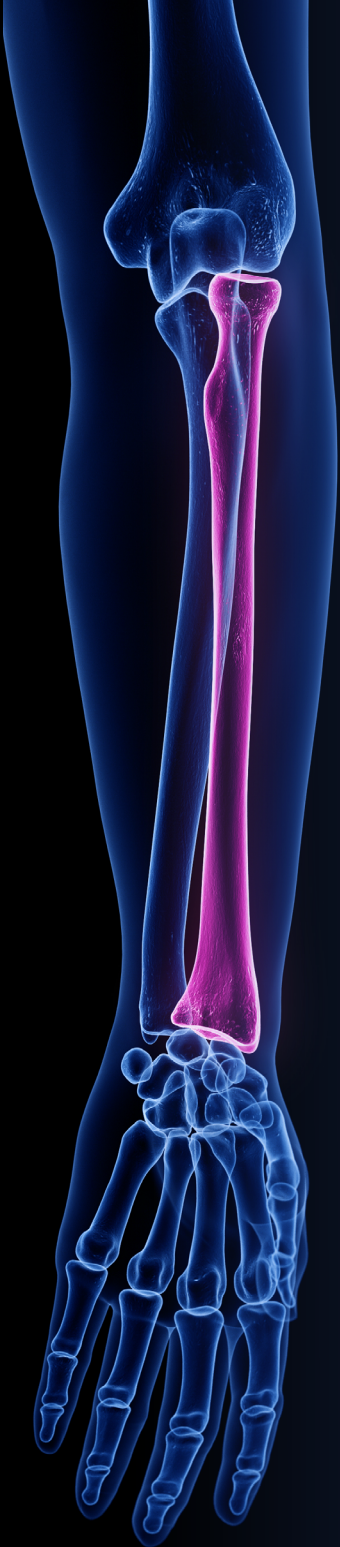
Course Director
Jane C. Messina

Scientific Committee
Paolo Arrigoni, Andrea Atzei

The topics of the course will be:

radius fracture internal fixation from head to wrist
(radial head and neck, radial shaft, distal radius),
wrist arthroscopy, radial head implants,
forearm fracture internal fixation, forearm instability,
DRUJ problems, TFCC repair, perilunate injuries,
intrinsic ligament injuries

Milan
October 5th – 6th 2026



COURSE OBJECTIVES:

This course has been designed to give participants the opportunity to master a variety of techniques for treating traumatic and post-traumatic conditions of the forearm and wrist.

The radius is a pivotal bone - it grants stability to the wrist, but its ability to rotate at both the proximal and distal radio-ulnar joints enables forearm pronosupination. Because this segment is so mobile, a surgeon must know how to restore optimal function after injury.

During the course, we will learn internal fixation techniques for the proximal and distal radius, as well as the radial shaft. Participants will also learn about radial head implants and ligament reconstruction. We will explore a broad spectrum of radio-carpal trauma, including distal radius articular fractures, radiocarpal dislocations, perilunate injuries, scaphoid fractures and nonunions, and intracarpal ligament injuries.

In addition to theoretical sessions, this is a hands-on cadaver lab course: participants will be able to learn a variety of surgical techniques - both open and arthroscopic - and will have the opportunity to reproduce them on cadaver specimens, ensuring a deeply practical learning experience.

We look forward to having you join us!

Jane C. Messina

FACULTY

- A. Arnaout - Paris, France

R. Arora - Innsbruck, Austria

P. Arrigoni - Milan, Italy

A. Atzei - Treviso, Italy

E. Carità - Verona, Italy

V. Carratalà - Valencia, Spain

A. Celli - Modena, Italy
- A. Colozza - Faenza, Italy

F. Corella - Madrid, Spain

P. Delgado - Madrid, Spain

G. Herzberg - Lyon, France

G. Lauri - Florence, Italy

A. Lazzerini - Milan, Italy

R. Luchetti - Rimini, Italy
- L. Marzella - Milan, Italy

J. C. Messina - Milan, Italy

S. Pfanner - Florence, Italy

P. S. Randelli - Milan, Italy

E. Viola - Cremona, Italy

PROGRAM

Monday October 5th

- Proximal radius and Forearm - Moderators: P. Arrigoni, E. Viola

07:45Registration of participants

08:00Presentation of the Course - P. S. Randelli, R. Luchetti, J. C. Messina

08:20Mechanism of trauma and surgical management of radial head fractures and terrible triad P. Arrigoni

08:30Degrees of severity of terrible triad injuries - G. Herzberg

08:40Classification and internal fixation of radial head fractures - E. Carità

08:50Arthroscopic management of radial head fracture and involvement of PRUJ - A. Colozza

- 09:00Radial head implants: indications and long term results - A. Celli

09:10Surgical management of complex forearm and radial head fractures - R. Arora

09:20Proximal radial shaft fractures and relationships with radial nerve - G. Lauri

09:30Longitudinal instability of forearm - A. Colozza

09:40Radio-ulnar synostosis - S. Pfanner

09:50How to manage post-traumatic limitation of pronosupination - J. C. Messina

10:00Discussion

10:20Coffee break

10:40Cadaver Lab
 - Radial head fracture and internal fixation with screws/plates
 - Radial head implants
 - Internal fixation of forearm fractures
 - Isolation of radial nerve and other nerves in the forearm

13:00Lunch

Distal radius and DRUJ - Moderators: A. Atzei, S. Pfanner

14:00Open management of distal radius fractures, extra and intra-articular by volar approach L. Marzella, A. Lazzerini

14:10Intra-articular fractures when to choose volar, dorsal or combined approach: technical details G. Lauri

14.20Arthroscopic management of two part DRF fractures - with ligament lesions - J. C. Messina

14.30Arthroscopic management of complex articular fractures of distal radius: technique - G. Herzberg

14.40Management of Instability of DRUJ and acute TFCC injuries: what to do? - V. Carratalà

14.50The “boutonniere-like” effect of the fixed ulnar head during forearm rotation. Clinical relevance G. Herzberg

15.00Management of Instability of DRUJ: chronic injuries, what to do? - A. Atzei

15.10Radiocarpal stiffness: open or arthroscopic? - R. Luchetti

15.20Discussion

15.35Coffee break

15.50Cadaver Lab
 - Internal fixation of distal radius fractures (volar and dorsal approach)
 - Arthroscopic management of DRF (two part fractures and complex fractures)
 - TFCC repair and reinsertion techniques (open and arthroscopic)

18.00Challenging Clinical Case discussion

18:30Closure of the day
- ## PROGRAM
- Tuesday October 6th
- Intracarpal injuries, part I - Moderators: P. Delgado, J. C. Messina

08:20Classification of scaphoid fractures and nonunions - R. Arora

08:30Arthroscopic classification of scaphoid non-unions - F. Corella

08:40Open management of scaphoid fractures and non-unions - S. Pfanner

08:50Arthroscopic management of scaphoid fractures and nonunions - P. Delgado

09:00Radiocarpal dislocations - E. Carità

09:10Algorithm of treatment of SL injuries according to EWAS Classification - A. Arnaout

09:20Reinsertion of SL with anchor screws: indications and technique - V. Carratalà

09:30Arthroscopic capsulodesis techniques: evolution of techniques and why do we use them - A. Atzei

09:40Volar capsulodesis: open and arthroscopic - All Faculty

09:50SL reconstruction techniques with tendon graft - F. Corella

10:00Discussion

10:20Coffee break

10:40Cadaver Lab
 - scaphoid fixation open or arthroscopic
 - scaphoid nonunion: grafting open or arthroscopic
 - open/arthroscopic SL capsulodesis (with or without anchor)
 - scapho-lunate reconstruction open/ arthroscopic

13:00Lunch

Intracarpal Injuries - part II - Moderators: F. Corella, R. Luchetti

14:00Perilunate injuries: classification and treatment options - G. Herzberg

14:10Management of PLIND Injuries and extrinsic ligament lesions - F. Corella

14:20Lunotriquetral injuries: repair, reconstruction or fusion?- R. Luchetti

14:30Discussion

14.45Cadaver Lab
 - SL reconstruction with tendon graft (open or arthroscopic)
 - LT capsulodesis, LT reconstruction, LT fusion

16:30CME and Closure of the Course