

Modena elbow surgical skills course: The elbow instability: from acute to chronic lesions

Verona, Italy - December 3, 2022

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

REGISTRATION FEE ATTENDEES:
€854,00 VAT INCLUDED

FEE INCLUDES:
SURGICAL MATERIAL
WET LAB INSURANCE
CATERING SERVICES DURING THE COURSE
ATTENDANCE CERTIFICATE
ITALIAN CME CREDITS (ENTITLED PARTICIPANTS ONLY)

COURSE LANGUAGES - ITALIAN

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.



SCAN QR CODE WITH YOUR PHONE TO GET THE NAVIGATOR



SEDE DEL CORSO

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

SEGRETERIA ORGANIZZATIVA E PROVIDER ECM

ICLO Verona SRL - ID Provider 6976

Ph. +39 045 2590046
Mob. +39 391 494 8100
Fax. +39 045 2590123
info@iclo.eu - www.iclo.eu

ACCREDITATO ECM

ID EVENTO: N.6976 – 369206 ED. 1

NUMERO CREDITI: 11,6

FIGURE PROFESSIONALI:

MEDICO CHIRURGO, FISIOTERAPISTA, TECNICO ORTOPEDICO, TECNICO
SANITARIO DI RADIOLOGIA MEDICA

DISCIPLINE:

MEDICINA FISICA E RIABILITAZIONE, MEDICINA DELLO SPORT, ORTOPEDIA
E TRAUMATOLOGIA, CHIRURGIA PLASTICA E RICOSTRUTTIVA,
REUMATOLOGIA

OBIETTIVO FORMATIVO:

DOCUMENTAZIONE CLINICA. PERCORSI CLINICO ASSISTENZIALI
DISGNOSTICI E RIABILITATIVI, PROFILI DI ASSISTENZA - PROFILI DI CURA

UNDER THE PATRONAGE OF
 nicola's
foundation

MODENA ELBOW SURGICAL SKILLS COURSE

THE ELBOW INSTABILITY:
FROM ACUTE TO CHRONIC
LESIONS

VERONA
ICLO TEACHING AND RESEARCH CENTER
DECEMBER 3, 2022



Course Directors

Luigi Adriano Pederzini
Andrea Celli

Guest Speaker

Prof. Jorge L. Orbay
(Miami, USA)

ITALIAN CME CREDITS



MODENA ELBOW SURGICAL SKILLS COURSE

THE ELBOW INSTABILITY: FROM ACUTE TO CHRONIC LESIONS

PRELIMINARY SCIENTIFIC PROGRAM

SATURDAY 3RD DECEMBER

08.30-09.00 Registration, Welcome – Introduction
L. A. Pederzini, A. Celli

#1° Section:

CLASSIFICATIONS & ASSESSMENTS (acute and chronic lesions)

Moderators: *L. A. Pederzini, R. Rotini*

09.00-09.10 Epidemiology and clinical assessments – *M. Corain*

09.10-09.20 Imaging studies – *V. Spina*

09.20-09.30 Classifications – *A. Marinelli*

09.30-09.40 Discussion – *All faculty*

#2° section: SIMPLE INSTABILITY (acute and chronic lesions)

Moderators: *B. Battiston – A. Colozza*

09.40-09.50 Open treatments: indications and techniques - *L. A. Pederzini*

09.50-10.00 Arthroscopic treatments: indications and techniques – *E. Guerra*

10.00-10.10 Conservative treatment and rehabilitation – *M. Bartoli, C. Galavotti*

10.10-10.20 Rehabilitation Program – *G. Severini*

10.20-10.40 Coffee break

#3° section: COMPLEX INSTABILITY (acute and chronic lesions)

Moderators: *D. Blonna, R. Garofalo*

10.40-10.50 Elbow instability with radial head fracture or isolated coronoid fracture – *G. Giannicola*

10.50-11.00 Terrible triad lesion – *M. Novi, S. Nicoletti*

11.00-11.10 Transolecranon and basal coronoid fractures: different diagnosis and treatments – *D. Blonna*

11.10-11.20 Monteggia lesions – *A. Celli, C. Paroni, F. Vitullo*

11.20-11.30 Longitudinal instability – *A. Colozza*

11.30-11.40 My strategy in DRUJ instability following an elbow injury – *B. Battiston*

11.40-11.50 Salvage procedures in elbow complex instability – *R. Rotini*

11.50-12.10 Discussion – *All faculty*

Guest speaker lecture – Prof. Jorge L. Orbay

Moderators: *A. Celli, E. Guerra*

12.10-12.20 Introduction on (IJS) – *R. Garofalo, A. De Crescenzo*

12.20-12.40 Focus on internal joint stabilizer (IJS):
Indications, techniques and outcomes – *J. L. Orbay*

12.40-13.00 Discussion – *All faculty*

13.00-14.00 Light Lunch

14.00-18.30 CADAVER LAB SECTION

Questions & Answers/change into
scubs/Transition to Lab

Hands on Radial head prosthesis and Internal
joint stabilizer; surgical
demonstration - *J. L. Orbay*

Faculty-tutors: Surgical demonstrations

- Lateral approach
- Medial approach and ulnar nerve exposure
- Posterior approach
- Coronoid exposure and fixation
- Radial head prosthesis
- Ligaments reconstruction
- Internal joint stabilization
- Anterior approach and nerve exposures

18.30-18.45 Conclusions and CME Evaluation Test

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

COURSE DIRECTORS

LUIGI ADRIANO PEDERZINI

ANDREA CELLI

FACULTY AND TUTORS

MATTEO BARTOLI

BRUNO BATTISTON

DAVIDE BLONNA

ANDREA CELLI

ANDREA CHELI

ALESSANDRA COLOZZA

MASSIMO CORAIN

ANGELO DE CRESCENZO

CRISTINA GALAVOTTI

RAFFAELE GAROFALO

GIUSEPPE GIANNICOLA

ENRICO GUERRA

ALESSANDRO MARINELLI

SIMONE NICOLETTI

MICHELE NOVI

JORGE L. ORBAY, MIAMI (USA)

CHIARA PARONI

LUIGI ADRIANO PEDERZINI

ROBERTO ROTINI

GABRIELE SEVERINI

VINCENZO SPINA

FABRIZIO VITULLO