

REGISTRATION FORM

First Name	Last Name
Place of birth	Date of Birth
Address	
City	District
Mob	Tel
Email	Fiscal Code
Place of Work	Address
City	District

Occupation/ Field ☐ Freelance ☐ Student ☐ Employee ☐ Government Employee

You are pleased to fill in this Registration Form and deliver it with your Professional Curriculum Vitae via fax (+39.0575.1948500) or by e-mail info@iclo.eu. The Course is a limited enrolment Course; the Organizing Secretariat will take care to inform you about your acceptance or non acceptance of the participation.

Date Signature

We inform you that, as expected by the D.Lgs 196/2003, we may use your data in relation with the carrying out of this event. The holder of the forementioned handlings is Iclo Verona Srl.

Invoice details

Title	Prof
Dr	Affiliation
State	City
Address	Postal Code
VAT Identification Number	

• Confirmation/Invoice

Registrations will be handle accordingly with the first-come, first served system. You will receive a confirm of your registration by e-mail as soon as we will receive the money transfer.

• Payment

Bank Transfer to: ICLO srl
Banca Valdichiana Credito Cooperativo Toscano-Umbro
Agency: Arezzo Centro n.14
IBAN: IT36 10848914 101000000 0370978
BIC/SWIFT: ICRAITRRDLO

Please indicate your surname, name and "Elbow: diseases and clinical experiences" Bank charges are the responsibility of the participant and should be paid at source in addition to the registration and accommodation fees.

Fee Includes: Educational material, Hotel 4* for 2 nights (including breakfast), Lunch and coffee-breaks, Dinners
1 anatomical specimen per participant, Attendance certificate

• Registration Fee (Vat included)

☐ Participant 1.950 € ☐ Resident: 1.250 € ☐ Therapist: 700 € ☐ Visitor: 200 €

Under the auspices of



SICM

Società Italiana di Chirurgia della Mano

Hands-on Cad Lab

Verona, November 3 -5, 2016

II° HANDS-ON CAD LAB

Elbow: anatomy and clinical experiences

Topics on Anatomical approaches,
Arthroscopy, Arthroplasty and Prosthesis,
Soft tissues and nerves

President

Bruno Battiston

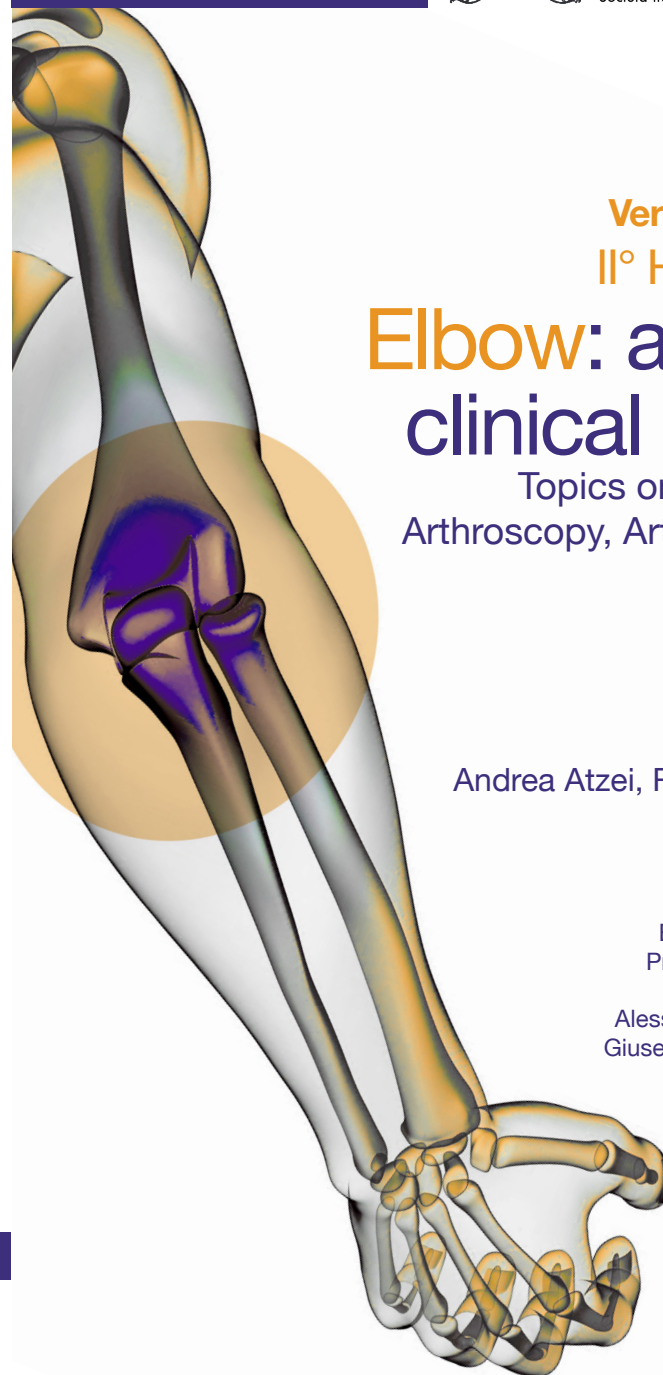
Scientific Committee

Andrea Atzei, Riccardo Luchetti, Pierluigi Tos

Faculty

Andrea Atzei
Mark E. Baratz
Bruno Battiston
Prospero Bigazzi
Andrea Celli
Alessandra Colozza
Giuseppe Giannicola
Enrico Guerra

Michael Hausmann
Robert N. Hotchkiss
Riccardo Luchetti
Roberto Rotini
Arman Sard
Riccardo Sisto
Luigi Tarallo
Pierluigi Tos



Course Venue

Organizing Secretariat

ICLO

Teaching and Research Center
San Francesco di Sales

Via E. Torricelli, 15/a - 37135 Verona



Ph. +39 0575 1948501
Fax. +39 0575 1948500
www.iclo.eu - info@iclo.eu

Elbow: anatomy and clinical experiences

Topics on Anatomical approaches, Arthroscopy, Arthroplasty and Prosthesis, Soft tissues and nerves

Thursday, November 3, 2016

13.00-14.00	Registration
14.00-14.15	Introduction to the Course
14.15-15.00	Anatomy. Open and arthroscopic approaches to the elbow
14.15-14.25	Main elements of anatomy to understand elbow biomechanics and stability <i>R. Sisto</i>
14.25-14.35	Tips and tricks from the anatomic standpoint - internervous approaches - <i>A. Celli</i>
14.35-14.45	Open approaches - <i>R. Hotchkiss</i>
14.45-15.00	Arthroscopic approaches - <i>A. Atzei, R. Luchetti</i>
15.00-15.45	Elbow instability
15.00-15.15	Classification from the simple ligamentous lesions up to the terrible triad - <i>A. Sard</i>
15.15-15.30	Surgical indications in acute elbow ligamentous injuries - <i>R. Hotchkiss</i>
15.30-15.45	Chronic elbow ligamentous injuries - <i>M. Baratz</i>
15.45-16.30	Elbow fractures
15.45-16.00	Distal humerus: classification and treatment - <i>M.E. Baratz</i>
16.00-16.15	Radial head: classification and treatment - <i>G. Giannicola</i>
16.15-16.30	Proximal ulna fractures: classification and treatment - <i>M. Hausmann</i>
16.30-16.45	Coffee-Break
16.45-18.15	Soft tissues problems
16.45-17.00	Tendon lesions (biceps/triceps ruptures) - <i>L. Tarallo</i>
17.00-17.15	Elements of plastic surgery in elbow trauma - <i>B. Battiston</i>
17.15-17.30	Nerve problems at elbow level : ulnar, median and radial nerves - <i>P. Tos</i>
17.30-17.45	Epicondylitis - <i>M. Hausmann</i>
17.45-17.55	The anconeus flap in the treatment of severe and complicated epicondylitis <i>R. Luchetti</i>
17.55-18.15	Discussion
18.15-18.45	Video session
18.15-18.30	Arthroscopic fixation of radial head fracture and coronoid fractures - <i>E. Guerra</i>
18.30-18.45	Arthroscopic treatment of epicondylitis and stiff elbow - <i>A. Colozza</i>

Friday, November 4, 2016

08.00-11.00	Hands-on: Elbow arthroscopy (<i>Group I</i>) / Nerve approaches (<i>Group II</i>) <i>With the faculty</i>
11.00-11.15	Coffee-break
11.15-13.00	Hands-on: Nerve approaches (<i>Group I</i>) / Elbow arthroscopy (<i>Group II</i>)
13.00-14.30	Lunch (Video: relive procedures and expert corners)
14.30-16.30	Hands-on: Open surgery - <i>with the faculty</i> synthesis of radial head fractures radial head prosthesis LCL reconstruction
16.30-16.45	Coffee-Break
16.45-18.15	Hands-on: Posterior approaches (Triceps-on, Triceps splitting) - <i>with the faculty</i>

Saturday, November 5, 2016

08.00-09.00	Hands-on: Open surgery - <i>with the faculty</i> Anterior approach /distal biceps reconstruction
09.00-09.30	Video session Demonstration of basic flaps at elbow level
09.30-11.00	Hands-on: Open surgery - <i>with the faculty</i> Medial approach to coronoid Anatomy and reconstruction of the MCL
11.00-11.15	Coffee-break
11.15-11.30	The treatment of elbow stiffness - <i>A. Colozza</i>
11.30-11.45	Indications, techniques and different approaches to elbow arthroplasty - <i>P. Bigazzi</i>
11.45-13.00	Hands-on: Elbow arthroplasties - Part I - <i>with the faculty</i>
13.00-14.00	Lunch (Video: relive procedures and expert corners)
14.00-15.30	Hands-on: Synthesis of distal humerus fractures - <i>with the faculty</i>
15.30-17.30	Hands-on: Elbow arthroplasties on distal humerus fractures - Part II <i>With the faculty</i>
17.30	Closing ceremony