

ADVANCED SICM COURSE 2022 ARTHROPLASTY SURGERY: FROM FINGERS TO ELBOW

Verona, October 28-29 2022

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

REGISTRATION FEE (VAT INCLUDED)

1.500 € BEFORE SEPTEMBER 15

1.600 € AFTER SEPTEMBER 15

FEE INCLUDES

CATERING SERVICES DURING THE COURSE

EDUCATIONAL MATERIAL

ATTENDANCE CERTIFICATE

1 SPECIMEN EVERY TWO ATTENDEES

1 NIGHT STAY IN HOTEL****

1 DINNER OCTOBER 28TH

ATTENDANCE CERTIFICATE

CME ITALIAN CREDITS

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)

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.

QR POSITION



SCAN WITH YOUR PHONE QR CODE TO GET THE NAVIGATOR

WITH THE UNCONDITIONAL SUPPORT OF



COURSE VENUE

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

ORGANIZING SECRETARIAT AND CME PROVIDER

ICLO Verona SRL - ID Provider 6976

Ph. +39 045 2590046

Mob. +39 391 10 74 581

Fax. +39 045 2590123

info@iclo.eu - www.iclo.eu

CME INFORMATION

PROFESSION: SURGEON

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

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



Arthroplasty Surgery: from fingers to elbow

Preliminary Program

Verona, October 28-29 2022

ICLO TEACHING AND RESEARCH CENTER

Theoretical and practical cad-lab course on the actual and most recent trends on arthroplasty surgery of the upper limb. Participants will have the opportunity to focus the indications and strategies of the surgical approaches sharing tips and tricks with an expert faculty.

COURSE DIRECTORS

Massimo Corain

Augusto Marcuzzi

ITALIAN CME CREDITS REQUESTED



ARTHROPLASTY SURGERY: FROM FINGERS TO ELBOW

FRIDAY, OCTOBER 28TH

08.00	Registration
08.15	Course Presentation - M. Corain, A. Marcuzzi
1ST SESSION - HAND	
08.20	Proximal interphalangeal joint dorsal approach
08.30	Proximal interphalangeal joint lateral approach
08.40	Metacarpophalangeal joint post-traumatic
08.50	Metacarpophalangeal joint in rheumatoid arthritis
09.00	Distal interphalangeal joint implants
09.10	Resurfacing prosthesis for proximal interphalangeal joint
09.15	The Silicon prosthesis
09.20	Trapeziometacarpal joint spacer
09.30	Trapeziometacarpal joint total prosthesis
09.40	Proximal interphalangeal joint fusion
09.50	Discussion
10.10	Coffee break
10.30	Cad lab session
	<ul style="list-style-type: none"> Proximal interphalangeal joint arthroplasty dorsal approach / lateral approach Metacarpophalangeal joint arthroplasty Metacarpal trapezius joint total arthroplasty Metacarpal trapezius joint spacer Proximal interphalangeal joint Fusion
12.30	Light lunch
2ND SESSION - WRIST	
13.30	Adaptive proximal scaphoid implant
13.40	Resurfacing capitate pyrocarbon implant
13.50	Partial and total scaphoid prosthesis
14.00	Lunate prosthesis; upgrade and custom made
14.10	Total wrist prosthesis: indications and evolution
14.20	Total wrist prosthesis approach, tips, complications
14.30	Literature review total wrist prosthesis
14.40	Wrist emiarthroplasty
14.50	Ulnar head prosthesis
15.00	Literature review ulnar head prosthesis
15.10	Alternative techniques to ulnar head prosthesis

15.20	Discussion
15.30	Coffee break
15.40	Cad Lab Session
	<ul style="list-style-type: none"> Adaptive proximal scaphoid implant (dorsal approach) Implant arthroplasty for trapezio metacarpal Scaphoid / lunate prosthesis Total wrist prosthesis Ulna head prosthesis Distal radius emiarthroplasty
18.40	End of the day
SATURDAY OCTOBER 29TH	
3RD SESSION - ELBOW	
08.30	Radial head prosthesis - indications, approaches, technologies
08.40	Radial head prosthesis - tips and tricks and complications
08.50	Radial head prosthesis - literature review
09.00	Radial head prosthesis - special cases
09.10	Total elbow arthroplasty - indications, approaches
09.20	Total elbow arthroplasty - literature review
09.30	Total elbow arthroplasty - revision surgery / special cases
09.40	Elbow emiarthroplasty
09.50	Discussion
10.00	Coffee break
10.10	Cad Lab Session
	<ul style="list-style-type: none"> Approach to radial head Radial head arthroplasty Dorsal approaches to elbow Total elbow arthroplasty Internal joint stabilizer Ligament fixation
13.10	CME evaluation test
13.30	End of the Course

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

COURSE DIRECTORS

Massimo Corain
Augusto Marcuzzi