THUMB RECONSTRUCTION FROM ZERO TO HERO

DECEMBER 5-7 2019

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

REGISTRATION FEE

€1.650,00 VAT INCLUDED

FEE INCLUDES

NR. 2 NIGHTS IN HOTEL 4**** (B&B TREATMENT)

N. 1 DINNER IN A TYPICAL RESTAURANT
WITH TRANSFER SERVICE FROM/TO THE HOTEL

EDUCATIONAL MATERIAL AND SURGICAL MATERIAL
WET LAB INSURANCE
LUNCHES AND COFFEE BREAKS
CERTIFICATE OF ATTENDANCE
ITALIAN CME CREDITS (WHERE EXPECTED)

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.

QR POSITION



SCAN WITH YOUR PHONE QR CODE TO GET THE NAVIGATOR

COURSE VENUE



ICLO TEACHING AND RESEARCH CENTER, VERONA VIA EVANGELISTA TORRICELLI 15/A 37135 VERONA (VR) – ITALIA WWW.ICLO.EU

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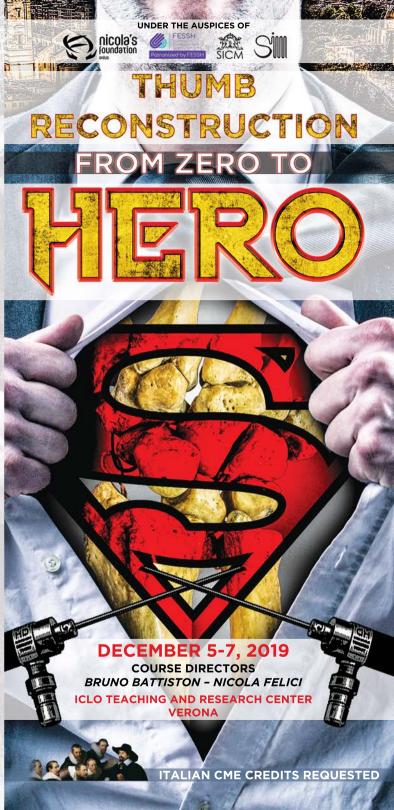


The ICLO Teaching and Research Center based in Verona counts 6 different Surgery wet Labs for a total of 42 working stations. All Labs are fully dedicated to teaching and surgery training and each one has its own briefing room along with its changing room with direct access to the working stations.

ORGANIZING SECRETARIAT AND CME PROVIDER

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













RECONST

Thursday, December 5th

01.30 pm - 01.45 pm Registration 01.30 pm - 02.00 pm

Welcome - B. Battiston, N. Felici

Reconstruction of thumb skin defects Chairmen: B. Battiston, F. Bassetto

02.00 pm - 02.15 pm Homodigital flaps - D. Ciclamini 02.15 pm - 02.45 pm Heterodigital flaps - M. Riccio

Coffee Break 02.45 pm - 03.15 pm

03.15 pm - 04.45 pm Cad Lab hands-on: Elliot Flap, Brunelli flap, Kite flap, Littler flap

The 1st web affair: from Z plasty to flaps Chairmen: B. Battiston, F. Bassetto

04.45 pm - 05.00 pmRadial artery-based flaps - R. Adani 05.00 pm - 05.15 pm Ulnar artery-based flaps - N. Felici Posterior interosseus artery flap - C. Tiengo 05.15 pm - 05.30 pm Cad Lab hands-on: Radial forearm flap. 05.30 pm - 07.00 pm Becker flap, Posterior interosseus flap

Friday, December 6th

1st Ray reconstruction after injury Chairman: R. Adani

08.30 am - 08.45 am Thumb Replantation - P. Tos Bone fixation in thumb replantation - L. Cara 08.45 am - 09.00 am 09.00 am - 09.10 amFirst Ray complex defects reconstruction in emergency - N. Felici Flaps from the foot to the hand - B. Battiston 09.10 am - 09.20 am Treatment of the bone defect - M. Corain 09.20 am - 09.30 am 09.30 am - 09.40 am Foot vascular anatomy - L. Vaienti Thumb reconstruction with the first toe 09.40 am - 09.55 am transfer: indications in different amoutation levels - R. Adani 09.55 am - 10.25 am Fingers reconstruction with toe transfer: technique details and clinical applications - Z. T. Wang

Cad Lab hands-on: great toe harvest 10.45 am - 01.15 pm 01.15 pm - 02.15 pm Lunch Free joint transfers from 02.15 pm - 02.45 pm the foot - P. Sassu 02.45 pm - 03.00 pm Coffee Break Cad Lab hands-on: second 03.00 pm - 06.00 pm toe harvest, free MP joint harvest

Coffee break

Saturday, December 7^{tl}

10.25 am - 10.45 am

The Paralityc thumb Chairmen: B. Battiston. M. Riccio

The paralytic thumb - N. Felici 08.30 am - 08.45 am 08.45 am - 08.50 am EPI X EPL - N. Felici 08.50 am - 09.05 am Nerve transfer for thumb reanimation - P. Titolo 09.05 am - 09.20 am Nerve transfer for thumb sensibility - P. Tos 09.20 am - 09.30 am Post-oncological reconstruction of the first ray - F. Bassetto Cad Lab hands-on: Tendon transfers 09.30 am - 10.45 am for opponensplasty, nerve transfer for thumb reanimation

10.45 am - 11.00 am

Coffee Break

The hypoplastic thumb Chairmen: M. Corain - P. Tos

11.00 am - 11.15 am 11.15 am - 11.30 am 11.30 am - 01.00 pm 01.00 pm - 01.30 pm

Thumb reconstruction in stages I-II-IIIA - N. Catena Index Pollicization - C. Novelli Cad Lab hands-on: index pollicization - All Faculty Course closure and CME evaluation test

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

Course Director

Bruno Battiston Torino, Italy Nicola Felici Rome, Italy

Invited Faculty

Roberto Adani Modena, Italy

Bruno Battiston Torino, Italy

Franco Bassetto Padova, Italy

Luciano Cara Cagliari, Italy

Nunzio Catena Alessandria, Italy

Davide Ciclamini Torino, Italy

Massimo Corain Verona, Italy

Nicola Felici Rome, Italy

Lara Lazzaro Frosinone, Italy

Chiara Novelli Milan, Italy

Michele Riccio Ancona, Italy

Paolo Sassu Goteborg, Sweden

Cesare Tiengo Padova, Italy

Paolo Titolo Torino, Italy

Pierluigi Tos Milano, Italy

Luca Vaienti Milano, Italy

Zeng-Tao Wang Jinan, China