

**PRELIMINARY
PROGRAM**



1ST INTERNATIONAL WORKSHOP ON ORTHOPLASTIC SURGERY

**MAY
15-16-17
2023**

**RIZZOLI
ORTHOPAEDIC
INSTITUTE
BOLOGNA, ITALY**

SCIENTIFIC COORDINATORS

MARCO INNOCENTI
BOLOGNA, ITALY

L. SCOTT LEVIN
PHILADELPHIA, USA

JOON PIO HONG
SEOUL, SOUTH KOREA

FOREWORD

For more than three decades the principles and practice of Orthoplastic Surgery have evolved to a point where this collaborative discipline has been globally recognized as the proper approach to extremity reconstruction and limb salvage.

The organizers of the First International Orthoplastic Workshop, that will be held at the Rizzoli Institute in Bologna-Italy, have formalized the concepts and techniques of Orthoplastic Surgery for extremity reconstruction into a course that details the approach to complex reconstructive problems that require a multidisciplinary approach and integrative thinking.

A world class faculty of Orthoplastic Leaders will provide personal instruction with lectures, panel discussions, video dissections, case presentations and cadaveric dissection.

Enrollment is limited to optimize learning and interactive discussions among faculty and learners.

SCIENTIFIC COORDINATORS

- **Marco Innocenti**
(Bologna, Italy)
- **L. Scott Levin**
(Philadelphia, USA)
- **Joon Pio Hong**
(Seoul, South Korea)

LOCAL ORTHOPAEDIC COMMITTEE

- **Cesare Faldini**
(Bologna, Italy)
- **Stefano Zaffagnini**
(Bologna, Italy)
- **Davide M. Donati**
(Bologna, Italy)

SCIENTIFIC SECRETARIAT

- **Francesca Alice Pedrini**
(Bologna, Italy)
- **Paolo Sassu**
(Bologna, Italy)
- **Francesco Mori**
(Bologna, Italy)
- **Luca Salmaso**
(Bologna, Italy)

TOPICS

- Flap surgery: principles and indications
- Workhorse flaps in limbs reconstruction
- Microvascular bone reconstruction
- Fractures classification
- Principles of internal osteosynthesis
- External fixation of bones
- Infections in orthopedics
- Osteomyelitis
- Negative pressure and dermal substitutes
- Diabetic foot
- Organization of an Orthoplastic Service
- Damage control in orthopedics
- Robotic microsurgery
- Bionic hand
- TMR, RPNI,
- Osteointegrative Prosthetics
- Vascularized Composite Allotransplantation
- Interactive case presentations

PLASTIC FACULTY

- Heinz Burger (Austria)
- Pedro Cavadas (Spain)
- Geoffrey Hallock (USA)
- Joon Pio Hong (South Korea)
- Marco Innocenti (Italy)
- Umraz Khan (G.B.)
- Steven Kovach (USA)
- L. Scott Levin (USA)
- Francesco Mori (Italy)
- John Pak (South Korea)
- Chris Pederson (USA)
- Paolo Sassu (Italy)
- Randy Sherman (USA)
- Milan Stevanovic (USA)

ANATOMY FACULTY

- Lucia Manzoli
(Bologna, Italy)
- Stefano Ratti
(Bologna, Italy)

PRELIMINARY PROGRAM

MONDAY, MAY 15TH 2023

RIZZOLI ORTHOPAEDIC INSTITUTE

9.00 Welcome and Opening of the Course
M. Innocenti, L.S. Levin, J.P. Hong

ORTHOPLASTIC LECTURES

MORNING SESSION | 9.00 - 12.30 A.M.

The aim of this Session is to show the potential of orthoplastic surgery, need of rules beyond the personal experience, focus on mistakes and wrong timing, team approach.

12.30 Lunch Break

AFTERNOON SESSION | 2.00 - 6.00 P.M.

Interactive cases discussion with the faculty.

The aim of this session is sharing orthoplastic principles applied to clinical cases.

6.30 Welcome Cocktail at Rizzoli

TUESDAY, MAY 16TH 2023

PLASTIC DAY

MORNING SESSION | 9.00 - 12.30 A.M.

RIZZOLI ORTHOPAEDIC INSTITUTE

The aim of this Session is to show the potential of orthoplastic surgery, need of rules beyond the personal experience, focus on mistakes and wrong timing, team approach.

12.30 Lunch Break and transfer to the Institute of Anatomy

AFTERNOON SESSION | 2.00 - 6.00 P.M.

INSTITUTE OF ANATOMY

During this Session Participants will be able to observe the faculty harvesting flaps in a cadaveric model. Participants will be able to ask questions in real time and interact with the faculty.

Suggested flaps: Radial forearm, perforator on ulnar artery, propeller in the arm. Medial gastro, medial sural, conventional sural flap, soleus flap, propeller on PTA.

8.00 Social Dinner

WEDNESDAY, MAY 17TH 2023

RIZZOLI ORTHOPAEDIC INSTITUTE

ORTHO DAY

MORNING SESSION | 9.00 - 12.30 A.M.

During this session the lectures will focus on specific topics: bone healing, principles in fractures classification and treatment, basic concepts of osteosynthesis, prosthesis, orthopedic complications, infections.

12.30 Lunch Break

AFTERNOON SESSION | 2.00 - 6.00 P.M.

Workshop in bone fixation.

6.00 Closure of the Course.

GENERAL INFORMATIONS

COURSE VENUE

Rizzoli Orthopaedic Institute
Vasari Hall
Via Pupilli 1, Bologna - Italy

Institute of Anatomy
Department of Biomedical and
Neuromotor Sciences
Via Irnerio 48, Bologna - Italy

How to reach

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REGISTRATION FEES

Trainees/Residents** € 1.200,00 (VAT 22% included)

Physicians € 1.800,00 (VAT 22% included)

*(** A certificate will be requested upon registration)*

The registration fee covers:

- Participation in all sessions of the Course (Ortho and Plastic)
- Welcome Cocktail (May 15th)
- Social Dinner (May 16th)
- Coffee Break and Lunches during the Course
- Congress Kit
- Certificate of attendance

REGISTRATION AND TERMS OF PAYMENT

Online registration is available on https://www.leanevent.it/lortho_reg/

Online payment by PayPal or Credit card.

MAXIMUM AVAILABLE PLACES: 20

OFFICIAL LANGUAGE

English is the official language of the Course.

Simultaneous translation is not provided.

ORGANIZING SECRETARIAT

I&C S.r.l.

Via Andrea Costa, 202/6, 40134 Bologna (Italy)

Ph. +39.51.614.4004

e-mail: chiara.cilione@iec-srl.it

web: www.iec-srl.it