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

REGISTRATION FEE
1,500,00 € VAT INCLUDED (MAX 30 ATTENDEES)

FEE INCLUDES
EDUCATIONAL MATERIAL
HOTEL 4**** FOR 1 NIGHT (BREAKFAST INCLUDED)
N. 1 DINNER WITH TRANSFER SERVICE
CATERING SERVICES DURING THE COURSE
N. 1 ANATOMICAL SPECIMEN EVERY 2 PARTICIPANTS
ATTENDANCE CERTIFICATE
INSURANCE FOR THE WET LAB

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
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### FRIDAY, MAY 11

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>10.00 am - 10.30 am</td>
<td><strong>Morning Session</strong>&lt;br&gt;Registration**&lt;br&gt;Opening remarks - G. Rigotti, A. Sbarbati</td>
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<tr>
<td>10.30 am - 11.00 am</td>
<td><strong>Lectures - Segment Fat Grafting and Face</strong>&lt;br&gt;Anatomy of mucosal and aponeurotic Systems. Facial Fat compartments A. Sbarbati</td>
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<tr>
<td>11.00 am - 11.30 am</td>
<td><strong>Face Lifting</strong>: Pitanguy revisited&lt;br&gt;N. Gontijo de Amorim**&lt;br&gt;Q&amp;A**&lt;br&gt;Lunch</td>
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<tr>
<td>11.30 am - 12.00 pm</td>
<td><strong>Fat grafting byodinamics - G. Rigotti</strong></td>
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<tr>
<td>12.00 pm - 12.30 pm</td>
<td><strong>Cadaveric Dissection Lab - Practical demonstrations and hands on Fat grafting and Facial rejuvenation techniques</strong>&lt;br&gt;<strong>Infiltration techniques</strong>&lt;br&gt;<strong>Purification: sedimentation, emulsification</strong>&lt;br&gt;<strong>Injection techniques</strong>&lt;br&gt;<strong>Skin Rejuvenation in general and of the Face in particular</strong>&lt;br&gt;<strong>Subcutaneous facial undermining: the retaining ligaments of the Face</strong>&lt;br&gt;<strong>Traction vectors of the middle third of the Face: modification of the Pitanguy technique</strong>&lt;br&gt;<strong>Malar fat pad approach and correlation with nasolabial fold treatment</strong>&lt;br&gt;<strong>SMAS approach: plication versus smasectomy</strong>&lt;br&gt;<strong>Enhancing facial volumetry: plication of deep structures or lipotransfer</strong>&lt;br&gt;<strong>Cutaneous flaps traction: how to avoid stigmata</strong></td>
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<tr>
<td>12.30 pm - 01.00 pm</td>
<td><strong>Lunch</strong></td>
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<tr>
<td>01.00 pm - 02.00 pm</td>
<td><strong>Conference</strong></td>
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| 02.00 pm - 05.30 pm | **Afternoon Session**<br>**Cadaveric Dissection Lab - Hands on**<br>**Primary Rhinoplasty**<br>**Transcolumnellar incision - types**<br>**Tip and Dorsum undermining**<br>**Anterior approach to the septum**<br>**Component separation / Incremental reduction of Osteocartilaginous Hump**<br>**Correction of septal deviations. Septal cartilage harvesting for cartilage grafts**<br>**Osteotomies (Types/Tools)**<br>**Reconstruction of middle vault: Spreader Grafts/Spreader Flaps / variations**<br>**Cephalic trim of Lower Lateral Cartilages**<br>**Establishing tip support: Columellar strut, Septal Extension Graft, Tongue in groove and variations**<br>**Lunch**<br>**Shaping the tip**<br>**Tip Sutures (transdomal, interdomal, cruraepectal), mattress sutures to lateral crura, lateral crura turn-under, domal resection/reconstruction**<br>**Tip Grafts: shield grafts, umbrella grafts, anatomical grafts, subdomal grafts, facet grafts, lateral crura strut, alar rim grafts**<br>**Projection/deprojection/rotation techniques: medial and lateral crura transection/overlap, lateral crura steal**<br>**Alar base resection and variations**<br>**Sutures/splints/dressing**<br>**Adjournment**

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### SATURDAY, MAY 12

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>09.00 am - 09.30 am</td>
<td><strong>Lectures - Segment Nose: Open Rhinoplasty and Basic procedures</strong>&lt;br&gt;Surgical Anatomy of the Nose - R. Mazzola</td>
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<td>09.30 am - 10.00 am</td>
<td><strong>Open vs. Closed Technique - R. Mazzola</strong></td>
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<tr>
<td>10.00 am - 10.30 am</td>
<td><strong>Highlights and current trends on dorsum and tip surgery - E. Robotti</strong>&lt;br&gt;Primary Rhinoplasty - Open Approach (Video) - E. Robotti</td>
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<tr>
<td>10.30 am - 11.00 am</td>
<td><strong>Cadaveric Dissection Lab - Hands on</strong>&lt;br&gt;<strong>Primary Rhinoplasty</strong>&lt;br&gt;<strong>Transcolumnellar incision - types</strong>&lt;br&gt;<strong>Tip and Dorsum undermining</strong>&lt;br&gt;<strong>Anterior approach to the septum</strong>&lt;br&gt;<strong>Component separation / Incremental reduction of Osteocartilaginous Hump</strong>&lt;br&gt;<strong>Correction of septal deviations. Septal cartilage harvesting for cartilage grafts</strong>&lt;br&gt;<strong>Osteotomies (Types/Tools)</strong>&lt;br&gt;<strong>Reconstruction of middle vault: Spreader Grafts/Spreader Flaps / variations</strong>&lt;br&gt;<strong>Cephalic trim of Lower Lateral Cartilages</strong>&lt;br&gt;<strong>Establishing tip support: Columellar strut, Septal Extension Graft, Tongue in groove and variations</strong>&lt;br&gt;<strong>Lunch</strong>&lt;br&gt;<strong>Shaping the tip</strong>&lt;br&gt;<strong>Tip Sutures (transdomal, interdomal, cruraepectal), mattress sutures to lateral crura, lateral crura turn-under, domal resection/reconstruction</strong>&lt;br&gt;<strong>Tip Grafts: shield grafts, umbrella grafts, anatomical grafts, subdomal grafts, facet grafts, lateral crura strut, alar rim grafts</strong>&lt;br&gt;<strong>Projection/deprojection/rotation techniques: medial and lateral crura transection/overlap, lateral crura steal</strong>&lt;br&gt;<strong>Alar base resection and variations</strong>&lt;br&gt;<strong>Sutures/splints/dressing</strong>&lt;br&gt;<strong>Adjournment</strong></td>
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### FACULTY

**Natale Gontijo de Amorim**<br>(Rio de Janeiro)

**Riccardo Mazzola**<br>(Milano)

**Gino Rigotti**<br>(Verona)

**Enrico Robotti**<br>(Bergamo)

**Andrea Sbarbati**<br>(Verona)