

# Registration

Name: \_\_\_\_\_

Address: \_\_\_\_\_  
\_\_\_\_\_

City: \_\_\_\_\_ Country: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_

**About Rome:** Rome, the "Eternal City", is the capital and largest city of Italy and is one of the most significant tourist destinations in the world due to the abundance of archaeological and artistic treasures, the beauty of its panoramic views and magnificent parks, as well as the charm of its culture and unique traditions. With ornate palaces, millenium old churches and basilicas, grand monuments, statues and fountains, Rome has an immensely rich historical heritage and cosmopolitan atmosphere, making it one of the world's most visited, influential and beautiful capitals.

### Main Program Tuition:

*(Includes: Friday & Saturday Main Program, coffee breaks, lunches, and cocktail reception)*

	Number Registered	Total
EU 695 x _____ =	_____	_____

### Biologics Forum Tuition:

*(Includes: Thursday Biologics Forum and coffee break)*

EU 80 x _____ =	_____	_____
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### Accommodations:

#### Rome Marriott Park Hotel

Rome, Italy

Single Occupancy	165.00 Euros per night x _____ =	_____
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Double Occupancy	180.00 Euros per night x _____ =	_____
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*Exclusive of VAT % + Local taxes of 3.00 Euros per person per day*

### Payment:

Visa  MasterCard  American Express

Card Number: \_\_\_\_\_

Expiration Date: \_\_\_\_\_ Security Code: \_\_\_\_\_

Billing Address: \_\_\_\_\_

Cardholder Name: \_\_\_\_\_

Signature: \_\_\_\_\_

### Return registration to:

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# BIOHORIZONS®

## Symposium Series Italy 2012

### Rome Marriott Park Hotel

### October 18-20

### Rome, Italy

## BioHorizons Symposium Series Italy 2012

Please join us October 18-20, 2012, at the Rome Marriott Park Hotel for the BioHorizons Symposium Series in Italy.

This Symposium addresses a wide range of dental implant controversies including implant esthetics, implant complications and tissue regeneration. It is the perfect opportunity to stay current on the latest treatment options and remain aware of what techniques and products are supported by peer-reviewed research.

This 2012 program has expanded to three days with a Biologics Forum on the afternoon of Thursday, October 18th.

FEATURING

Carl Misch, Michael Pikos,  
Jack Ricci, Sonia Leziy  
and Brahm Miller

BIOHORIZONS®  
SCIENCE • INNOVATION • SERVICE



Antonio Barone



Vincenzo Iorio



José Nart



Stefano Parma



Giulio Rasperini



Alberto Rebaudi



Carl Misch



Jack Ricci



Brahm Miller



Michael Pikos



Sonia Leziy



Dario De Leonardis



Ugur Ergin



Melvin Maningky



Martijn Moolenaar



Davide Farronato



Andrés Pascual



Antonio Santos

Simultaneous interpretation will be available in Italian and Spanish.

Enrollment will be limited to maintain an environment conducive to learning, so please register now to reserve your place at this outstanding educational event.



BioHorizons is dedicated to developing evidence-based and scientifically proven products. From the launch of the External implant system (Maestro) in 1997, to the

Laser-Lok® 3.0 implant in 2010, dental professionals as well as patients have confidence in our comprehensive portfolio of dental implants and biologics products.



# Agenda

## Thursday, October 18 - Biologics Forum 3 CE credit hours

- 1:00pm - 1:10pm Welcome **Michael Pikos**
- 1:10pm - 2:05pm Treatment sequencing for the extraction socket **Michael Pikos**
- 2:05pm - 3:00pm Allgraft solutions for predictable hard and soft tissue grafting **José Nart, Antonio Santos and Andrés Pascual**
- 3:00pm - 3:30pm Break
- 3:30pm - 4:15pm Soft and hard tissue reconstruction in periodontology **Stefano Parma**
- 4:15pm - 5:00pm Implant solutions beyond the limits of regeneration of periodontal tissues around natural teeth **Giulio Rasperini**
- 5:00pm - 5:30pm Panel Discussion **Moderated by Michael Pikos**

## Friday, October 19 - Main Program Day 1 6 CE credit hours

- 9:00am - 9:15am Welcome and Introduction **Steve Boggan**
- 9:15am - 10:00am Science, documentation and clinical evidence of supracrestal connective tissue attachment **Jack Ricci**
- 10:00am - 10:45am Esthetic zone rehabilitation **Michael Pikos**
- 10:45am - 11:15am Break
- 11:15am - 12:15pm Esthetic zone rehabilitation (continued) **Michael Pikos**
- 12:15pm - 1:00pm The laser textured implant in daily practice: Clinical and radiological results **Dario De Leonardis**
- 1:00pm - 2:00pm Lunch
- 2:00pm - 2:45pm Soft tissue integration and bone resorption around dental implants: Biological and clinical aspects **Davide Farronato and Vincenzo Iorio**
- 2:45pm - 3:30pm Rehabilitation of the extremely resorbed edentulous jaw **Melvin Maningky**
- 3:30pm - 4:00pm Break
- 4:00pm - 6:00pm Controversies in implant position and number **Carl Misch**

## Saturday, October 20 - Main Program Day 2 4 CE credit hours

- 9:00am - 9:45am Treatment of the extraction socket: Strategies for predictable implant success **Antonio Barone**
- 9:45am - 10:30am Soft tissue management in the esthetic zone **Martijn Moolenaar**
- 10:30am - 11:00am Break
- 11:00am - 11:45am Reasonable approach to sinus grafting in difficult cases **Alberto Rebaudi**
- 11:45am - 12:30pm Predictable techniques for anterior esthetics **Ugur Ergin**
- 12:30pm - 1:30pm Lunch
- 1:30pm - 3:30pm An architectural plan for creating ideal implant esthetics: A vision for success **Sonia Leziy and Brahm Miller**
- 3:30pm - 4:00pm Break
- 4:00pm - 5:30pm An architectural plan for creating ideal implant esthetics: A vision for success (continued) **Sonia Leziy and Brahm Miller**
- 5:30pm - 5:45pm Closing Remarks **Carl Misch**
- 6:30pm - 8:00pm Cocktail Reception **Da Vinci Ballroom**



**AGD Disclaimer**  
BioHorizons, Inc. is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 06/01/2009 to 05/31/2013.

**Earn up to 13 CE hours**