



University of Genoa
 D.L.S.C. - Department of Surgical and Diagnostic Sciences
 Prof. Stefano Benedicenti
 President of International MSc in Laser Dentistry
 President of International MSc in Advanced Aesthetics and Restorative Dentistry

NEW TECHNOLOGIES IN **LASER DENTISTRY**

Intense Fellowship
 September
 26TH/29TH 2016

Advanced Course
 September
 26TH/29TH 2016

Pre-Congress Courses
 September
 29TH 2016

A Scientific Conference
 September
 30TH-October 1ST 2016

Royal Hotel Sanremo

REGISTRATION ON LINE
<http://www.centrolaser.unige.it/fellowship.htm>
 or sending the **REGISTRATION FORM** to:
alessandra.gozzi@bbvitalia.com

Intense Fellowship in Laser Dentistry
 Underwritten by the Università degli Studi di Genova
 Royal Hotel, San Remo September 26th/29th 2016

Teaching faculty
 Stefano Benedicenti, Alberico Benedicenti, Steven Parker,
 Wayne Selting, Ercole Romagnoli, Riccardo Poli, Eugenia Anagnostaki,
 Mark Cronshaw, Reem Hanna, Rita El Feghali, Hoda El Hallal,
 Massimo Frosecchi

Course fees
 € 2.600,00 VAT Included per delegate.
 € 3.000,00 after July 31st 2016
 This fee includes lunch and two coffee breaks each day of the course
 and Scientific Conference registration September 30 - October 1.
 Travel and accommodation is not included.

- Objectives**
- The Intense Fellowship Course of the University of Genoa, Italy shall represent a course of didactic education, practical clinical simulation and examination in the use of lasers as an adjunct to clinical dental surgery and medicine. The course shall be conducted during a four-day meeting. The official language shall be English.
 - The course is designed to provide evidence-based core knowledge in laser use in dentistry and to refine practical skills. Emphasis is placed on the integration of this course into the on-going practice of dentistry for each participant and their dental patients.
 - The teaching faculty shall be members of the Faculty of Medicine, University of Genoa and accredited International specialists in laser dentistry.
 - Each course attendee shall be required to sit a multiple-choice examination, comprising 75 questions. The pass mark shall be 70%.
 - Successful completion of the course and examination shall be recognised by the presentation of a certificate: "Fellowship in Laser Dentistry". This shall define a level of competence that is consistent with an experienced laser user.

Course Structure
 The course shall comprise of four modules. Subjects to be covered shall be taken from the syllabus in laser use in dentistry, University of Genoa.

- Module I. Monday 26th September 2016**
- 08.00-08.30 Registration
 - 08.30-09.45 Laser photonic energy. History.
 Laser wavelengths in use in dentistry.
 Laser-tissue interaction. **Steven Parker**
 - 09.45-11.00 Production of laser photonic energy by solid-state, gas and semi-conductor-based laser machines.
 Emission modes.
 Laser use in oral hard tissue management.
 Optimal Laser wavelengths and power parameters relative to absorption phenomena in oral hard tissue.
Wayne Selting
 - 11.00-11.30 Coffee Break
 - 11.30-12.15 Laser-assisted restorative therapy. Clinical evidence.
Riccardo Poli
 - 12.15-12.45 Laser Safety. **Steven Parker**
 - 12.45-14.00 Lunch Break
 - 14.00-17.30 Practical Sessions to demonstrate laser-tissue interaction with target oral hard tissue. Cavity preparation techniques. Alveolar surgery osseous tissue management - surgical extraction, apicoectomy.



Module II. Tuesday 27th September 2016

- 08.00-08.30 Registration
- 08.30-09.15 Photobiomodulation in dentistry. **Ercole Romagnoli**
- 09.15-10.00 PBM Dosage. **Wayne Selting**
- 10.00-10.45 Laser use in soft tissue management. **Hoda El Hallal**
- 10.45-11.15 Coffee Break
- 11.15-12.00 Laser-assisted oral surgery. **Reem Hanna**
- 12.00-12.45 Laser diagnostics in soft and hard tissue.
Steven Parker
- 12.45-14.00 Lunch Break
- 14.00-17.30 Practical Session to explore the use of laser photonic energy in simulated oral soft tissue and periodontal surgical management procedures. PBM - the "Genoa Model".

Module III. Wednesday 28th September 2016

- 08.00-08.30 Registration
- 08.30-09.30 Laser interaction with bone. Orthodontics.
Mark Cronshaw
- 09.30-10.30 Laser use in endodontics. **Stefano Benedicenti**
- 10.30-11.00 Coffee Break
- 11.00-12.00 Laser bleaching. **Eugenia Anagnostakis**
- 12.00-12.45 Laser use in implantology. **Massimo Frosecchi**
- 12.45-14.00 Lunch Break
- 14.00-17.30 Practical Session to explore the use of laser photonic energy in endodontic procedures.

Module IV. Thursday 29th September 2016

- 08.00-08.30 Registration
- 08.30-09.30 Laser use in dental aesthetics. **Mark Cronshaw**
- 09.30-10.45 Laser use in periodontology - surgical and non-surgical applications. An overview. **Steven Parker**
- 10.45-11.15 Coffee Break
- 11.15-12.00 Gingival de-pigmentation. **Rita El Feghali**
- 12.00-12.45 Power density in dentistry - the present and the future. **Wayne Selting**
- 12.45-14.00 Lunch Break
- 14.00-15.30 MCQ Exam
- 15.30-16.00 Coffee Break
- 16.00-16.30 Group MCQ marking
- 17.00 Closing ceremony. Presentation of Certificates

Notes

- Each course shall be limited to a maximum of 40 participants. Payment of course fees shall be payable before the commencement of the course and shall be non-refundable.
- Course participants shall be dental practitioners holding a current licence to practice dentistry, conferred by a recognised National Dental Body.
- The course is designed to provide evidence-based core knowledge in laser use in dentistry and to refine practical skills. Course participants shall have access to (or own and use) at least one dental laser and have (limited) experience of laser use on dental patients.



Advanced Course in Laser Dentistry
Underwritten by the Università degli Studi di Genova
Royal Hotel, San Remo September 26th/29th 2016

Teaching faculty

Stefano Benedicenti, Alberico Benedicenti, Steven Parker, Wayne Selting, Ercole Romagnoli, Nicola Deangelis, Riccardo Poli, Jihad Habli, Luca Solimei, Mark Cronshaw, Eugenia Anagnostakis, Massimo Frosecchi, Reem Hanna, Rita El Feghali, Hoda El Hallal

Course fees

€ 1.830,00 VAT included per delegate.

€ 2.440,00 VAT included after July 31st 2016.

This fee includes lunch and coffee break each day of the course and Scientific Conference registration Sept 30 - Oct 1.

Travel and accommodation is not included.

Objectives

- The Advanced Course in Laser use in dentistry of the University of Genoa, Italy shall represent didactic education and practical clinical simulation in the use of lasers as an adjunct to clinical dental surgery and medicine. The course shall be conducted during a four-day meeting. The official language shall be English.
- The course is designed to provide evidence-based advanced knowledge in laser use in dentistry and to refine practical skills.
- The course shall explore four modules - laser periodontics and implants, laser endodontics, laser aesthetics and laser photobiomodulation.
- The teaching faculty shall be members of the Faculty of Medicine, University of Genoa and accredited International specialists in laser dentistry, as appointed.
- Successful completion of the course shall be recognised by the presentation of a certificate. This shall define a level of competence that is consistent with an experienced laser user.

Module I. Monday 26th September 2016

13.30-13.50 Registration

13.50-14.00 Welcome. **Stefano Benedicenti**

14.00-15.00 Laser dosage. **Wayne Selting**

15.00-16.00 Laser periodontics. **Steven Parker**

16.00-16.30 Coffee Break

16.30-18.00 Laser implantology. **Massimo Frosecchi**

Module II. Tuesday 27th September 2016

09.00-12.45 Practical session to explore the use of other faculty laserphotonic energy in simulated periodontal and implant surgical management procedures. members.

Steven Parker, Massimo Frosecchi, Mark Cronshaw, Nicola Deangelis and other faculty members

12.45-14.00 Lunch Break

14.00-15.30 Laser endodontics Didactic. UNIGE endodontics faculty.

Stefano Benedicenti, Andrea Polesel Denise Pontoriero, Attilio Venerucci

15.30-16.00 Coffee Break

16.00-17.30 Laser endodontics Didactic. UNIGE endodontics faculty.

Module III. Wednesday 28th September 2016

09.00-12.45 Practical session to explore the use of laser photonic energy in endodontic procedures. UNIGE endodontics faculty

Stefano Benedicenti, Andrea Polesel Denise Pontoriero, Attilio Venerucci

12.45-14.00 Lunch Break

14.00-15.00 Anterior aesthetics with lasers. **Riccardo Poli**

15.00-16.00 CAD CAM in aesthetic dentistry. **Luca Solimei**

16.00-16.30 Coffee Break

16.30-17.30 Botox and fillers. **Jihad Habli**

Module IV. Thursday 29th September 2016

09.00-12.45 Practical session to explore the use of laserphotonic energy in simulated aesthetic procedures.

Mark Cronshaw, Riccardo Poli, Luca Solimei, Jihad Habli and other faculty members

12.45-14.00 Lunch Break

14.00-15.00 Photobiomodulation. **Steven Parker**

15.00-16.00 PBM dosage. **Wayne Selting**

16.00-16.30 Coffee Break

16.30-17.30 PBM - The "Genoa Model" didactic and practical demonstration.

Stefano Benedicenti, Alberico Benedicenti

17.30 Presentation of Certificates and Close



Pre-Congress Course: Botox and Filler

Underwritten by the Università degli Studi di Genova
Royal Hotel, San Remo September 29th 2016 - 9.00 am - 1.00 am

Teaching faculty

Jihad Habli

Course fees

€ 145,00 VAT included per delegate.

€ 180,00 after July 31st 2016.

Objectives

- The official language shall be English.
- The course is designed to provide evidence-based advanced knowledge in facial aesthetic with Botox and Fillers
- The teaching faculty shall be members of the Faculty of Medicine, University of Genoa and accredited International specialists in laser dentistry, as appointed.
- Successful completion of the course shall be recognised by the presentation of a certificate.

Program

Coming soon

Pre-Congress: Course Marketing in Dentistry

Underwritten by the Università degli Studi di Genova
Royal Hotel, San Remo September 29th 2016 - 2.00 pm - 6.00 pm

Teaching faculty

Ahnaf Al-Jajeh

Course fees

€ 145,00 Vat included per delegate.

€ 180,00 after July 31st 2016.

Program

Coming soon



**A Scientific Conference hosted by the
Università degli Studi di Genova
Royal Hotel, San Remo September 30th - October 1st 2016**

Conference Fee

€ 280,00 VAT included
€ 480,00 after July 31st 2016
Fees inclusive for those attending Intensive Fellowship or Advanced Course.
Maximum delegate number: 200

Overview

Four areas of clinical dentistry to be presented.
Endodontics, Lasers, Aesthetics, Implantology
Each presentation 45 minutes including 5 mins set-up / set down, 5 mins Q & A

Module I. Friday 30th September 2016

- 08.00-08.30 Registration
- 08.30-09.00 Welcome.
Stefano Benedicenti, Alberico Benedicenti
- 09.00-09.45 Laser use in implantology. **Moataz Khamis**
- 09.45-10.30 Aesthetics in post endodontic restorations.
Antonio Signore
- 10.30-11.00 Coffee Break
- 11.00-11.45 Laminates in aesthetic dentistry. **Joseph Sabbagh**
- 11.45-12.30 CAD / CAM in dentistry. **Luca Solimei**
- 12.30-14.00 Lunch
- 14.00-14.45 New trends in shaping. **Roger Rebeiz**
- 14.45-16.00 Endodontics from access cavity to three dimensional obturation. **Denise Pontoriero, Andrea Polesel, Vaid Hazini, Attilio Venerucci**
- 16.00-16.30 Coffee Break
- 16.30-17.15 Endodontics, when it goes wrong?
Claudio Modena, Marco Bonelli Bassano, Massimiliano Barcali
- 17.15-18.00 Laser-assisted endodontics. **Franco Maria Manconi**

Module II. Saturday 1st October 2016

- 08.30-09.15 Multi wavelength regenerative periodontal and implant surgery. **Thierry Malecca**
- 09.15-10.00 Peri-implantitis - convention vs laser.
Massimo Frosecchi

- 10.00-10.45 Surgical management of the periodontal / implant interface. **Nicola Deangelis**
- 10.45-11.15 Coffee Break
- 11.15-12.00 Laser-assisted restorative protocols. **Riccardo Poli**
- 12.00-12.30 Laser tooth whitening. **Eugenia Anagnostakis**
- 12.30-13.00 Marketing strategies in dentistry. **Ahnaf Al-Jajeh**
- 13.00-14.00 Coffee Break
- 14.00-14.45 Laser-assisted oral surgery. **Reem Hanna**
- 14.45-15.30 Laser treatment of snoring.
Darius Moghtader and Isabelle Fini Storchi
- 15.30-16.15 Botox and fillers in dentistry. **Jihad Habli**
- 16.30 Closing remarks. Certificates of Attendance

ORGANIZING SECRETARIAT

BBV Italia srl Via G. Torti, 44/5, Genova Italy - Tel. +39 010 354556
alessandra.gozzi@bbvitalia.com

HOW TO REGISTER

ON LINE <http://www.centrolaser.unige.it/fellowship.htm>
or sending the Registration Form to alessandra.gozzi@bbvitalia.com

REGISTRATION FEES AND HOTEL ACCOMMODATION RATES

	Within July 31 st 2016	After August 1 st 2016
Intense Fellowship + Scientific Conference	€ 2.600,00	€ 3.000,00
Advanced Course + Scientific Conference	€ 1.830,00	€ 2.440,00
Pre Congress Courses (each)	€ 145,00	€ 180,00
Scientific Conference	€ 280,00	€ 480,00
Royal Hotel Sanremo (Congress Venue) double room single use	€ 150,00	€ 150,00
Royal Hotel Sanremo (Congress Venue) Double room	€ 210,00	€ 210,00
Nazionale Hotel Double room single use	€ 109,00	€ 109,00
Nazionale Hotel Double room	€ 129,00	€ 129,00
Gala Dinner	€ TBD	€ TBD

Fellowship and Advanced Course fees are inclusive of daily coffee break, lunch, VAT 22% and local taxes, and Scientific Conference Registration Pre Congress Courses fees are inclusive of coffee break, lunch, VAT 22% and local taxes. Scientific Conference fees are inclusive of daily coffee break, lunch, VAT 22% and local taxes. Hotel accommodation rates are inclusive of full buffet breakfast, VAT 10% and local taxes.



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 29TH 2016

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 September
 30TH-October 1ST 2016

REGISTRATION FORM Please forward to BBV Italia s.r.l. (fax + 39 010 3514044 or e-mail alessandra.gozzi@bbvitalia.com)

LAST NAME FIRST NAME
 ADDRESS CITY
 COUNTRY E-MAIL
 TELEPHONE FAX MOBILE
 BILLING DETAILS (if different from the above)

REGISTRATION FEES	Within May 31 st 2016	After June 1 st 2016
<input type="checkbox"/> Intense Fellowship + Scientific Conference	€ 2.600,00	€ 3.000,00
<input type="checkbox"/> Advanced Course + Scientific Conference	€ 1.830,00	€ 2.440,00
<input type="checkbox"/> Pre-Congress Courses:		
<input type="checkbox"/> Botox and Filler		
<input type="checkbox"/> Marketing in Dentistry	€ 145,00 cad	€ 180,00 cad
<input type="checkbox"/> A Scientific Conference	€ 280,00	€ 480,00

Intense Fellowship and Advanced Course fees are inclusive of daily coffee break, lunch, VAT 22% and local taxes and Scientific Conference registration. Pre-Congress Courses and Scientific Conference fees are inclusive of coffee break, lunch, VAT 22% and local taxes

HOTEL ACCOMMODATION

Royal Hotel Sanremo

- Double room single use € 150,00 per room per night
 - Double room € 210,00 per room per night
 - Agency fee € 20,00 per room
- Hotel accommodation rates are inclusive of full buffet breakfast, VAT 10% and local taxes.

Hotel Nazionale Sanremo

- Double room single use € 109,00 per room per night
 - Double room € 129,00 per room per night
 - Agency fee € 20,00 per room
- Hotel accommodation rates are inclusive of full buffet breakfast, VAT 10% and local taxes.

In out No. of nights total cost

PAYMENT

Credit card MasterCard Visa
 No. Exp. Date Holder

I authorize BBV Italia srl to charge the above credit card the total amount of €

Date Signature

Wire Transfer (Intermediate bank charges will be to your debit)
 Banca Carige - IBAN IT03G0617501403000002652080 BIC/SWIFT CRGEITGG103
 Bank account 2652080 BBV Italia srl - Reason for payment: Fellowship in Laser Dentistry 2016

Date Signature

ORGANIZING SECRETARIAT

BBV Italia srl Via G. Torti, 44/5,
 Genova Italy - Tel. +39 010 354556
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