State of the Art in Surgical Techniques and Materials for Bone Augmentation

Guided Bone Regeneration Seminar
27th - 28th April 2017

part 1: leisure program
Modena Autodrome
27th April 2017
The Track Experience

The participants will be welcomed at the **Modena Autodrome** dedicated pit by Pushstart staff that will introduce cars and track details. After a warm-up lap with the co-pilot all participants will start their Ferrari test-drive experience with 5 laps on track on a Ferrari F430 Challenge.

The dedicated track pit will house a F1 Simulator and an open buffet with food and beverages.
All participants, over 21 years old, must show a valid driving licence issued at least 3 years before by a EU member (or an International Driving Licence). All drivers must wear appropriate footwear.
All cars will be mounting an on-board camera and videos can be bought at the end of the test-drive experience.

In collaboration with:

**PUSHSTART SRL** is a rental company founded to manage the test drive in Maranello.
The operational activity is based next to the Ferrari Gallery. The private garage of the store is able to manage even 9 cars at once.
In the hospitality area drinks and snacks are served to welcome groups or organized tours.
The staff, trained and reliable, speaks several languages like English, Spanish, Portuguese, French, German, Dutch and Polish.
Course Info

**DATE**
27th April 2017

**MEETING POINT**
14.15     Meeting at Planet Hotel, Via Giovanni Verga 22, Maranello (Italy)
15.00 – 18.00  Test Drive at “Modena Autodrome”
20.00     Dinner

**LOCATION**
Modena Autodrome, Strada Pomposiana 255/A, Modena (Italy)

**REGISTRATION**
Places are assigned on a first-come-first-served basis and limited to 20 participants: registration will be accepted only in combination with registration to day 2 educational program. Registration includes: local transfers, welcome drinks and snacks, test-drive, Thursday dinner, 1 night at Planet Hotel****, Via Giovanni Verga 22, Maranello (Italy).

**REGISTRATION FEES**
For the registration costs and benefits please check the day 2 educational brochure.

**INFORMATION AND RESERVATIONS**
Tecnoss Dental s.r.l.
Phone +39 011 2257396 | Fax +39 011 2257398
E-mail edu@tecnoss-dental.com

The closest airport to reach the venue of the event is:
Bologna (BLQ) – 45 min from Maranello

A transfer leaving from Bologna airport will be provided on Thursday 27th, at 13,00
This service is included in the registration fee.
education & adrenaline
regeneration & leisure
biotechnologies & speed

osteobiol @ maranello
State of the Art in Surgical Techniques and Materials for Bone Augmentation

Ferrari Factory Meeting Hall - Via Abetone Inferiore 4 - Maranello - Italy

Guided Bone Regeneration Seminar
27th - 28th April 2017

osteobiol @ maranello | part 2: educational program
28th April 2017

Roberto Rossi
Pietro Felice
Michele A. Lopez
The Course

This unique experience will give the participants an insight to hard and soft tissues management, advanced grafting techniques (inlay block grafts, horizontal regenerations and periodontal treatments) and to the scientific evidence behind soft and hard tissue regeneration.

The Program

FRIDAY 28th April 2017

09.30 – 10.30  Present and future of 3D bone augmentation with the cortical lamina technique  
               (R. Rossi)
10.30 – 11.30  Regeneration of the atrophic crest with the inlay technique  
               (P. Felice)
11.30 – 12.00  Coffee break
12.00 – 13.00  The versatility of cortical lamina: from sinus treatment to GBR  
               (M. A. Lopez)
13.00          Lunch
15.00 – 17.00  Guided Tour at Ferrari Factory
17.00 – 19.00  Visit to Ferrari Museum
20.00          Dinner
Speakers

**Roberto ROSSI**
Doctor of Dentistry at Genoa University. Master of Science in Periodontology at Boston University. He established his practice in Italy limited to Periodontology and Implant dentistry. Researcher on guided tissue regeneration, professor in the departments of Periodontology of different Italian Universities and lecturer at the Master in Periodontology programme at the University “La Sapienza” in Rome since 2000. Member of national and international associations, he is a lecturer and author of publications on peer reviewed magazines and co-author of the book Bone, Biomaterials and Beyond.

**Pietro FELICE**
Dr Pietro Felice graduated in dentistry (1998) and medicine (2002) at the University of Bologna. Since 2006 he has been a lecturer in the Master course on Periodontics and Implantology at the Department of Odontostomatological Sciences, University of Bologna. In 2009 he was awarded his Ph.D in Maxillofacial and Dermatological Reconstructive Sciences at the Maxillofacial and Oral Surgery Unit of Bologna University. Dr Felice has published articles in international peer-reviewed journals and serves on the editorial board of the European Journal of Oral Implantology and the Cochrane Collaboration. He works in private practice limited to reconstructive preprosthetic surgery and implantology.

**Michele Antonio LOPEZ**
Dr. Lopez graduated in Medicine and Surgery at Università Cattolica del Sacro Cuore, Rome, in 1989, and obtained his specialisation in Odontostomatology in 1993. He is author of several scientific articles on prosthetics, implantology and regenerative methods. He regularly gives lectures and presents at congresses in Italy and abroad, currently he is a senior lecturer of the State University of San Marino. He holds a patent for implant shapes and burs. Dr. Lopez works in his private practice in Rome, exclusively in the area of reconstructive prosthetic surgery and implantology.
FRIDAY 28th April 2017
Course venue: Ferrari Factory Meeting Hall

09.30 – 10.30  Present and future of 3D bone augmentation with the cortical lamina technique (R. Rossi)
10.30 – 11.30  Regeneration of the atrophic crest with the inlay technique (P. Felice)
11.30 – 12.00  Coffee break
12.00 – 13.00  The versatility of cortical lamina: from sinus treatment to GBR (M. A. Lopez)
13.00  Lunch
15.00 – 17.00  Guided Tour at Ferrari Factory
17.00 – 19.00  Visit to Ferrari Museum
20.00  Dinner

Pietro FELICE
Dr Pietro Felice graduated in dentistry (1998) and medicine (2002) at the University of Bologna. Since 2006 he has been a lecturer in the Master course on Periodontics and Implantology at the Department of Odontostomatological Sciences, University of Bologna. In 2009 he was awarded his Ph.D in Maxillofacial and Dermatological Reconstructive Sciences at the Maxillofacial and Oral Surgery Unit of Bologna University. Dr Felice has published articles in international peer-reviewed journals and serves on the editorial board of the European Journal of Oral Implantology and the Cochrane Collaboration. He works in private practice limited to reconstructive preprosthetic surgery and implantology.

The Course
The Program
This unique experience will give the participants an insight to hard and soft tissues management, advanced grafting techniques (inlay block grafts, horizontal regenerations and periodontal treatments) and to the scientific evidence behind soft and hard tissue regeneration.

Michele Antonio LOPEZ
Dr. Lopez graduated in Medicine and Surgery at Università Cattolica del Sacro Cuore, Rome, in 1989, and obtained his specialisation in Odontostomatology in 1993. He is author of several scientific articles on prosthetics, implantology and regenerative methods. He regularly gives lectures and presents at congresses in Italy and abroad, currently he is a senior lecturer of the State University of San Marino. He holds a patent for implant shapes and burs. Dr. Lopez works in his private practice in Rome, exclusively in the area of reconstructive prosthetic surgery and implantology.

Roberto ROSSI
Doctor of Dentistry at Genoa University. Master of Science in Periodontology at Boston University. He established his practice in Italy limited to Periodontology and Implant dentistry. Researcher on guided tissue regeneration, professor in the departments of Peridontology of different Italian Universities and lecturer at the Master in Periodontology programme at the University “La Sapienza” in Rome since 2000.  Member of national and international associations, he is a lecturer and author of publications on peer reviewed magazines and co-author of the book Bone, Biomaterials and Beyond.

Sponsor

OsteoBiol®
Course Info

DATE
28th April 2017

LOCATION
Ferrari Factory Meeting Hall, Via Abetone Inferiore 4, Maranello (Italy)

REGISTRATION
Places are assigned on a first-come-first-served basis and limited to 20 participants: registration will be accepted only in combination with registration to day 1 leisure program. Registration includes: lectures, coffee breaks, Friday lunch and dinner, local transfers for the activities listed on the program, guided visit to the Ferrari Factory, ticket to the Ferrari Museum, 1 night at Planet Hotel****.

REGISTRATION FEES
Registration fee: € 1,700. Price includes local taxes. All participants will benefit of € 700 free of charge biomaterials. Cancellations after April 1st will not be reimbursed.

INFORMATION AND RESERVATIONS
Tecnoss Dental s.r.l.
Phone +39 011 2257396 | Fax +39 011 2257398
E-mail edu@tecnoss-dental.com

The closest airport to reach the venue of the course is:
Bologna (BLQ) – 45 min from Maranello

A transfer leaving from Bologna airport will be provided on Thursday 27th, at 13,00 This service is included in the registration fee.

In collaboration with:

Med-Ex is the association of doctors specializing in sports-medicine check-up within the companies. Building on the experience gained at the Institute of Sports Medicine and Science of the Italian Olympic Committee and at the Scuderia Ferrari F1, of whom is exclusive Medical Partner, Med-Ex has developed unique expertise in promoting corporate wellness programs in both health subjects and in those who require constant monitoring of risk factors.
Guided Bone Regeneration Seminar

27th - 28th April 2017

DATE
28th April 2017

LOCATION
Ferrari Factory Meeting Hall, Via Abetone Inferiore 4, Maranello (Italy)

REGISTRATION
Places are assigned on a first-come-first-served basis and limited to 20 participants: registration will be accepted only in combination with registration to day 1 leisure program. Registration includes: lectures, coffee breaks, Friday lunch and dinner, local transfers for the activities listed on the program, guided visit to the Ferrari Factory, ticket to the Ferrari Museum, 1 night at Planet Hotel****.

REGISTRATION FEES
Registration fee:
€1,700. Price includes local taxes.
All participants will benefit of €700 free of charge biomaterials.
Cancellations after April 1st will not be reimbursed.

INFORMATION AND RESERVATIONS
Tecnoss Dental s.r.l.
Phone +39 011 2257396 | Fax +39 011 2257398
E-mail edu@tecnoss-dental.com

The closest airport to reach the venue of the course is:
Bologna (BLQ) – 45 min from Maranello
A transfer leaving from Bologna airport will be provided on Thursday 27th, at 13:00. This service is included in the registration fee.

Course Info
Med-Ex is the association of doctors specializing in sports-medicine check-up within the companies.
Building on the experience gained at the Institute of Sports Medicine and Science of the Italian Olympic Committee and at the Scuderia Ferrari F1, of whom is exclusive Medical Partner, Med-Ex has developed unique expertise in promoting corporate wellness programs in both health subjects and in those who require constant monitoring of risk factors.

In collaboration with:

osteobiol @ maranello

education & adrenaline
regeneration & leisure
biotechnologies & speed

osteobiol @ maranello

Sponsor

OsteoBiol® by Tecnoss