Thursday, October 22, 2015
4:30pm: Visit to the Ferrari Museum followed by casual dinner in Maranello

Friday, October 23, 2015
9:00am–11:00am: Indications and treatment planning for the restoration of the Edentulous Arch – Patient evaluation and anatomical considerations
11:30am–3:00pm: Full HD Live Surgery + Q&A
2:30pm–3:00pm: Light lunch
3:00pm–5:00pm: Surgical Considerations for straight and tilted implants - Surgical technique for implant placement
  - Flap Design
  - Bone Shaping (When is needed)
  - Implant Surface
  - Suturing Techniques
7:30pm: Social dinner

Saturday, October 24, 2015
9:00am–1:00pm: Potential Edentulous Implant Prostodontic Concepts
  - The One Model Technique Protocol and the TeethXpress Solution
  - Angled abutments and restorative components for immediate provisionalization
1:00pm–2:00pm: Light lunch
2:00pm–5:30pm: The role of the bone graft in complex rehabilitation
  - Prosthetic components rationale
  - Live full HD Delivery of the immediate full arch provisional restoration Implant
  - Placement Sequence Protocol
7:30pm: Social dinner
Clinical training

Are you clinically prepared to satisfy patient demands for full arch fixed implant prostheses on the day of surgery? When proven clinical techniques are applied, immediate occlusal loading has a documented success rate of over 95%. In this course, we will demonstrate:

- Best practices for applying a team methodology with the surgical specialist, restorative doctor and the laboratory.
- Predicable implant placement, including antrum preservation, ridge reduction, torque values, vertical dimension, etc.
- How to manage chair time for optimal patient care and efficiency.

Laboratory training

Clinical and Laboratory Training - Sassuolo, Italy

TeethXpress® is the latest solution in immediate load therapy that includes advanced technologies in implant dentistry yet maintains affordable treatment costs for patients. Clinicians who use this protocol will benefit their practice by increasing patient acceptance and satisfaction. The two-day course with live surgical and restorative demonstrations includes a team approach to hands-on conversion with emphasis on immediate conversion. Laboratories wishing to become proficient and efficient in full arch immediate load will learn:

- Effective strategies for treatment planning with the surgical specialist and dentist.
- Laboratory conversion techniques through a hands-on session and demonstration of a conversion process during a live surgery.
- Systems required for becoming the go-to immediate load laboratory within your local market.
- How to train a conversion hands-on clinic that generates new patients.

TeethXpress® laboratory training includes:

- Laboratory equipment, materials and prosthetic parts required for efficient conversion.
- Crucial steps to reduce chair time and enhance the patient’s experience.

Laboratory instructors

Dr. Andrea Mastrorosa Agnini graduated in 2007 from the University of Modena and Reggio Emilia, Italy. He attended the Fixed Prosthetic program of studies (1991-1993) with Dr. Gianfranco Di Febo in Modena and the Periodontology program of studies (1993-1995) with Dr. Gianfranco Carnevale in Sassuolo. In 1995 he attended the Doctor-Emeritus course in Implant Dentistry with Dr. Alessandro Agnini. Since 2006 he is a Research Fellow of the Ashman Department of Periodontology and Implant Dentistry at NYU, under the supervision of Dr. Luigi-Cristian B ול, and Michael Boeck has been the Digital Research Fellow of the Adolfos Department of Periodontology and Implant Dentistry at NYU, under the supervision of Dr. Luigi-Cristian Bawl. He is also an active member of the Digital Dentistry Society.

Since 2008, he has served on the scientific committee of the annual programs in Prosthetic Dentistry, Periodontology and Implant Dentistry. He attended NYU College of Dentistry (2000-2001) training, among others, as a master in Restorative Dentistry, Dr. Chi and Michael Boeck has been the Digital Research Fellow of the Adolfos Department of Periodontology and Implant Dentistry at NYU, under the supervision of Dr. Luigi-Cristian Bawl. He is also an active member of the Digital Dentistry Society.

Dr. Dr. Alessandro Agnini graduated in 1989 from the University of Modena and Reggio Emilia, Italy. He attended several gnatologic programs including a two year program with Drs. Gianfranco Di Febo and Roberto Bonfiglioli. In the same time period, he participated in programs with Willi Geller, Pascal and Michael Magne, Giancarlo Garotti and Alvin Schoenenberg. In 1990 he became a speaker for the Italian Association of Laboratory Technicians and entered as an active member of the Italian Academy of Prosthetic Dentistry where he became President of the Technician Section from 2001 to 2003. He has published numerous articles in national and international journals and speaks in conferences like ANTLO, AIOP and AMICI DI BRUGG.

Dr. Luca Dondi, DT

Luca Dondi, DT graduated in 1984 focusing on PFM functional aspects. He attended several gnatologic programs including a two year program with Drs. Gianfranco Di Febo and Roberto Bonfiglioli. In the same time period, he participated in programs with Willi Geller, Pascal and Michael Magne, Giancarlo Garotti and Alvin Schoenenberg. In 1990 he became a speaker for the Italian Association of Laboratory Technicians and entered as an active member of the Italian Academy of Prosthetic Dentistry where he became President of the Technician Section from 2001 to 2003. He has published numerous articles in national and international journals and speaks in conferences like ANTLO, AIOP and AMICI DI BRUGG.