

Dr. Iñaki Gamborena received his dental degree from Universidad Odontológica Dominicana in 1989, a certificate in Occlusion and Temporomandibular Disorders from the Mexican Association of Occlusal Reconstruction in 1990, and a certificate in Restorative Dentistry from the Autónoma Nuevo León University in México in 1992. He then pursued his post graduating training in the US with a certificate in Prosthodontics and Master of Science degree in Dentistry from the University of Washington in 1996, where he was awarded with the Bolender contest award for clinical and academic excellence. He received a certificate in Oral and Craniofacial Implants from the University of Texas in 1997. Dr. Gamborena is an Affiliate Professor at the University of Washington since 2001, assistant professor at the department of preventive and restorative sciences at the University of Pennsylvania since 2007 and clinical assistant professor at the department of periodontics at Medical College of Georgia since 2009. He is the Editor in Chief of Quintessence Técnica Journal (Spanish version). Author of the book "EVOLUTION : Contemporary Protocols for Anterior Single Tooth Implants" I. Gamborena/ M. B. Blatz by Quintessence Publishing Co Inc, 2014. Inventor of the "slim temporary abutment concept : maximizing space for soft tissue growth" Nobelbiocare, November 2014.

He is a member of the European Academy of Esthetic Dentistry since 2002, the American Academy of Restorative Dentistry since 2011, and lectures worldwide. His private practice in San Sebastián is dedicated to aesthetics, restorative dentistry and implants.

Dental ED



PAYMENT DETAILS

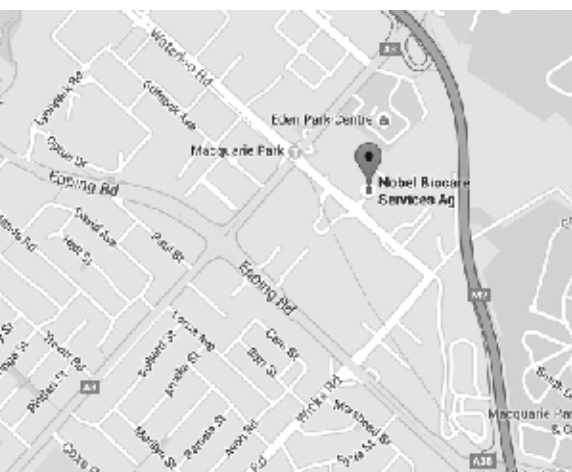
Register online www.dentaledglobal.com (COURSES)
 Dental ED Pty Ltd , PO BOX 2062 Lygon Street Nth, Brunswick East VIC 3057
 Phone inquiries: +61 (3) 8300-0719

TUITION FEE

1 Day Lecture: August 1st, 2016 AU\$595 (+GST)
3 Days Workshop Program: August 1st-3rd, 2016 AU\$5,200 (+GST)

VENUE LOCATION

NOBEL BIOCARE
 4/7 Eden Park Dr, Sydney NSW 2113, Australia



Iñaki Gamborena

Evolution: The course. New Soft Tissue Grafting Protocols For Anterior, Single Tooth Implants

**1st - 3rd August 2016
 Sydney, Australia**

TOTAL 21 CPD HOURS



449A Lygon Street, East Brunswick,
 Victoria 3057, Australia
 P +61 3 8300-0719
 FB Dental ED
www.dentaledglobal.com



Iñaki Gamborena
DMD, MSD, FID (Spain)



Evolution: The course. New Soft Tissue Grafting Protocols For Anterior, Single Tooth Implants



Course Objective

The objective of this comprehensive course is to provide participants with an in-depth theoretical and clinically practical understanding of soft tissue management around implant restorations. Peri-implant soft tissue is a critical element for achieving gingival integration and aesthetic success and can be extremely challenging in compromised sites.

In his critically acclaimed book, Evolution, co-written with Prof Markus Blatz, Dr Gamborena has introduced a number of techniques and components that greatly facilitate the achievement of predictable, stable soft tissue for implant rehabilitation. The relatively simple techniques can be incorporated into everyday practice to dramatically improve results.

The two day hands-on workshop has been specifically designed to simulate real clinical situations, by following the actual cases treated by Dr Gamborena using the patients own models, together with videos of the procedures performed. Long term follow-up of all cases is discussed. Immediate and delayed implant placement techniques will be thoroughly taught, together with connective tissue harvesting techniques on pig jaws and the various suturing techniques required.

The workshop also includes prosthetic design with particular attention to emergence profile in the fabrication of provisional and customised zirconia final abutments together with fabrication of surgical guides to replicate the position of the prosthetically directed implant.

This course aims to provide participants with predictable clinical solutions for real cases, from simple to the most complex, from the planning stages, to surgery, to laboratory and to prosthetics, in order to obtain a deeper level of knowledge in the intricacies and fine tuning required, to achieve an optimal aesthetic outcome.

This course will change the way you practise implant rehabilitation!



August 1st

09:00-10:30

Lecture I : New trends & concepts treating single tooth implants

- Immediate implant placement criteria & concept
- Tooth extraction / Alternatives
- Ideal implant placement & 3D bone packing

10:30-11:00 Coffee break

11:00-13:30

Lecture I : New trends & concepts treating single tooth implants

- Abutment selection & prosthetic protocol
- Soft tissue grafting techniques

13:30-15:00 Lunch

15:00-17:00

Hands-on I: Decisions process for the prosthetic protocol on immediate implant placement abutment & provisional crown silicone indexes, implant placement on real epoxy resin

17:00-17:15 Coffee break

17:15-19:00

Hands-on I: Decisions process for the prosthetic protocol on emergence profile configuration, abutment fabrication

August 2nd

09:00-10:30

Video surgery : Immediate single tooth implant placement in the esthetic zone on the same patient than the workshop exercise

10:30-11:00 Coffee break

11:00-13:30

Hands-on I : Surgical stent fabrication from the same patient

13:30-15:00 Lunch

15:00-17:30

Lecture II : New trends & concepts treating single tooth implants Delayed implant placement criteria & concept

- Ideal implant placement
- Soft tissue concept from basics

to advance

- Soft tissue management surgically
- Prosthetic concept and management

17:30-17:45 Coffee break

17:45-19:00

Lecture II : New trends & concepts treating single tooth implants

- Delayed implant placement criteria & concept
- Timing frames from surgery to final product
- Abutment selection criteria & concept
- Final cementation protocols

August 3rd

09:00-10:30

Video surgery : Delayed single tooth implant placement in the aesthetic zone on a patient –wrapping the concept

10:30-11:00 Coffee break

11:00-13:30

Hands-on II: Grafting harvesting techniques and management (on pigs)

13:30-15:00 Lunch

15:00-17:30

Hands-on II: Grafting harvesting techniques and management

17:30-17:45 Coffee break

17:45-19:00

Hands-on II: Grafting harvesting techniques and management

21 CPD HOURS

