

INTERNATIONAL COURSE 2023

A biological approach to Implantology

Eduardo Anitua Institute (Spain)

Dr. Eduardo Anitua MD, DDS, PHD

Mode:
Face-to-face
(5 days)

Date:
20th-24th March
2nd-6th October



Program

- BTI Biotechnology:
The approach to implantology according to the knowledge and techniques of the Biotechnology Institute.
- Live Surgeries of Complex Rehabilitations with Dr. E. Anitua.
- Diagnosis and Digital Treatment Planning.
- A Biological Approach to Implant Osteotomy Drilling technique without irrigation and implants insertion protocols.
- ENDORET® Technology:
Growth factors, scientific bases and clinical works.
- Advanced Surgical Techniques:
Treatment of atrophic jaws (expansion and split techniques, sinus lift, vertical growth,...).
- Innovative concepts in biomechanics (short implants, immediate loading,...).
- Surgical Technique for Sinus Lift:
Indications and protocol for sinus lift
Complications and complications management in sinus lift.
Alternative approach to sinus lift (short implants and crestal approach).
- Immediate Loading and Complex Rehabilitation using the BTI Technique:
- Indications and protocols for immediate loading.
- Planning single tooth, partial and full edentulism rehabilitation.

Hands On

- ENDORET® technology: obtaining protocol.
- ENDORET® manipulation: obtaining grafts and fibrin membranes.
- Drilling protocol and implant placement and extraction on models.
- Treatment planning using BTI Scan® 4 software.
- Block Grafts.

Certification

Participants will receive a Certificate of Attendance (40 CEU credits).

Sponsored by:
BTI of North America

Approved PACE Program Provider FAGD/MAGD Credit Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement (4/1/2019 to 3/31/2022).

** Given the limited number of seats enrollment is compulsory
** The information and data included in this program is updated at the time of printing and may vary.*



Objective

The BTI seminar includes a 5 day intensive course presenting a new Biological Approach to Implantology based on the most recent data and techniques developed by the Biotechnology Institute.

The educational objective of the course is to offer the attendees an innovative working method and predictable protocols which are the result of advanced scientific research and extensive clinical experience. The seminars are based on a complete and multidisciplinary approach starting from the

treatment planning phase to bone regeneration techniques. They also focus on necessary protocols for the treatment of complex rehabilitations through live surgeries in closed circuit, practical workshops and specialized conferences coordinated by Dr. E. Anitua and his team of experts.

Doctors attending the seminars will obtain customized training and will be exposed to the modern facilities offered by the prestigious BTI Training Center "Instituto Eduardo Anitua" in Vitoria-Gasteiz (SPAIN)."

Scientific director



Dr. Eduardo Anitua

MD · DDS · PHD

Scientific director of BTI Biotechnology Institute.

Registration

abhi.b@synca.com

€6370 / attendant

Includes:

- Professional information packets
- Research articles
- Transfer from and to the international airport of Bilbao (Spain).
- 1 day tour in La Rioja
- 7 nights accommodation (breakfast included)
- Coffee breaks, lunches, welcome and farewell events.

Cancellations must be made in writing 40 days prior to the event for full tuition refund, after that date there will be a \$1,950 cancellation fee. A \$130 administrative fee will be charged for substituting a registrant.

Registrants will receive a full refund if the course is cancelled due to covid-19 restrictions.

Contact and registration:
SYNCA



VENUE

**Eduardo Anitua Institute
BTI Training Centre**

Vitoria-Gasteiz (Álava) Spain

 **BTI TRAINING CENTER**



Eduardo Anitua, **the most influential Spanish researcher in the world of dentistry** according to a ranking released by the University of Stanford

This list identifies the top 2% of the most cited and influential researchers in the world according to their scientific career

Director of the Eduardo Anitua Institute, Basic and Applied Research Institute and the Clinic and Training Centre for Oral Implantology and Regenerative Therapy. Scientific Director of BTI (Biotechnology Institute)

MD Degree in Medicine & Surgery by the University of Salamanca, 1979; Doctor of medicine and surgery.

Stomatology Specialist at the University of the Basque Country, continuing his studies during stays in the United States (Philadelphia, New York, Miami, San Francisco, Chicago) and in Europe (Italy, Germany, France, and of course, Spain).

He has spoken at conferences at various Spanish and international Universities, and given the post-graduate course in implants at the universities of Seville, Murcia, Barcelona and Madrid. He has led more than 500 courses and conferences at congresses (in Europe, USA, South America, Asia) on implants, prostheses, dental aesthetics and tissue regeneration.

Director of the programme “Continuing Education Program on Oral Implantology and Rehabilitation” given in Spain, Mexico, Portugal, Italy and Germany for the last 22 years.

Guest lecturer at the schools of dental medicine at the Universities of: Guatemala, Intercontinental of Mexico, Javeriana of Colombia, Republic of Argentina, Uruguay, Portugal (Porto and Lisbon Faculties), Pennsylvania, Harvard, Boston and Tufts. Director of Dental Dialogue.



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