

2026
Japan



INTERNATIONAL
COURSE

A biological approach to implantology

Eduardo Anitua Institute (Spain)

DATES

6th-7th July

MORE INFORMATION





Program

Day 1 **09:15 - 19:00h**

Live Surgery

- Planning of surgeries with BTI SCAN® 4 software.
- Explanation in real time.
- Possibility of visiting the operation theatre.

PRGF-Endoret®: Leading science in regenerative medicine.

**Use of PRGF-Endoret® in post-extraction sockets;
Dr. Eduardo Anitua**

Workshop - PRGF - Endoret®

Day 2 **09:15 - 19:00h**

Conferences

“Unicca®, the biomimetic implant surface”

Live Surgery

- Planning of surgeries with BTI SCAN® 4 software.
- Explanation in real time.
- Possibility of visiting the operation theatre.

Workshop – Extra-short implants and atraumatic extraction technique.

**Minimizing surgery in atrophic maxilla cases;
Dr. Eduardo Anitua**

MORE INFORMATION





Objective

The BTI seminar includes a 2-day intensive course presenting a new biological approach to implant dentistry based on the latest data and techniques developed by the Biotechnology Institute.

The educational objective of the course is to provide attendees with an innovative **working method and predictable protocols that are the result of advanced scientific research and extensive clinical experience**. The seminars are based on a comprehensive and multidisciplinary approach ranging from the treatment planning phase to bone regeneration techniques. They also focus on the necessary protocols for the treatment of complex rehabilitations through **live closed-circuit surgeries, hands-on workshops and specialised lectures** coordinated by Dr. E. Anitua and his team of experts.

BTI Biotechnology Institute

BTI is a company which is largely focussed on the research and development of new solutions in the area of biomedicine. The research carried out has a clear translational component, seeking to apply the knowledge acquired in the laboratory to daily clinical practice, **with the aim of improving patient care and quality of life**.

The quality and thoroughness of the research developed by the company is endorsed by the publication of its results in the most important international scientific journals.



Eduardo Anitua Institute
BTI Training Centre

Vitoria-Gasteiz (Álava) Spain





Scientific Director

Dr. Eduardo Anitua

MD · DDS · PHD

Dr. Eduardo Anitua is known worldwide as a pioneer in the development of bio-implantology and tissue regeneration techniques, as well as the **creator of the Plasma Rich in Growth Factors (PRGF - Endoret®) technology**.

He holds 64 international patents and is the author of more than 300 scientific articles published in indexed journals (some of which are among the 10 most cited articles in the world's scientific literature on Oral Surgery), several hundred more in clinical journals, as well as more than 25 books and surgical manuals in different areas of medicine. His productivity and scientific quality as a researcher can be seen in his H Index of 72 and in his more than 25,000 accumulated citations.

The Stanford Ranking (Ranking of the World Scientists: World's Top 2% Scientists) has highlighted **Anitua in its successive editions as the most influential Spanish dentist in the world since 2019**, currently occupying the 49th position worldwide.





Eduardo Anitua Institute

The Postgraduate and Training Centre in Vitoria has been consolidated as an international leader in oral implantology and regenerative therapy, attended by 2,000 students of different nationalities every year. The broad educational offer is composed of **ongoing training programmes, specialised face-to-face and on-line courses, conferences and symposia.**

[MORE INFORMATION](#)





Registration

1200€ / attendant

Includes:

- Professional information pack
- Research articles
- Transfer from Bilbao airport (Spain).
- 3 nights hotel accommodation with breakfast included
- Catering during the course.
- Lunch in a restaurant and dinners in typical restaurants of the Basque Country (a region famous for its gastronomy and haute cuisine).

BTI BIOTECHNOLOGY will notify one month in advance if the course has not reached the minimum number attendance to be held.

Contact and registration

Tel.: +34 945 16 06 52
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