



FUNDACIÓN
**eduardo
anitua**

**THE USE OF
ENDORET® (PRGF®) TECHNOLOGY
IN MUSCULOSKELETAL SYSTEM
AIMED AT TRAUMATOLOGISTS**



2016

ENDORET® (PRGF®) AS AN ALTERNATIVE OR COMPLEMENT IN THE TREATMENT OF LESIONS OF THE MUSCULOSKELETAL SYSTEM

The use of Endoret® (PRGF) has revolutionized the field of orthopaedics and sports medicine, as its use shortens significantly the recovery time of injured tissues.

This results in a twofold objective, accelerating the functional recovery of tissues and reducing the degree of pain of patients.

Thus, Endoret® (PRGF®) contributes to the improvement of the quality of life of patients not only in surgical procedures but also in nonsurgical treatments.

The Endoret® (PRGF®) technology is the pioneer in this field of medicine. Over a decade, preclinical and clinical research developed with Endoret® (PRGF) has resulted in a large number of international scientific publications that support the safety and effectiveness of this technology.

The aim of this course is to familiarise the customer with Endoret® (PRGF®) technology, learning how it can help them in the daily practice.

There will be practice sessions on how to obtain Endoret® (PRGF®) different formulations for clinical practice.

GENERAL INFORMATION

Venue

**Eduardo Anitua Institute
BTI Training Center**
C/ Jacinto Quincoces 39
01007 Vitoria-Gasteiz(Álava)
Spain

Training dates:

· Friday: **19th of February**

Schedule

9:00h · 19:30h

Attendance Fee

Course BTI*: **250€**

Incl. catering during the course

(*subject to exchange rate modifications)

LIMITED SEATES: 35 attendees

To register

Biotechnology Institute, SL.
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01007 Vitoria-Gasteiz (Álava) Spain
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Certificates

**Official BTI Biotechnology Institute
certificates will be awarded.
Fundación Eduardo Anitua.**



APPLICATION IN **TRAUMATOLOGY, RHEUMATOLOGY AND SPORT MEDICINE**

Program

9.00 - 9.30 h.

BTI welcome

9.30 -11.00 h.

Biological principles of Endoret® (PRGF®).
Dr. Sabino Padilla

11.00 -11.15 h.

Coffee break

11.15 -12.00 h.

Endoret® (PRGF®) Protocol Technology

12.00 -13.00 h.

Endoret® (PRGF®) Hands on

13.00 -14.30 h.

Lunch

14:30 -15.30 h.

Endoret® (PRGF®) clinical applications I.
Step by step. **“Dr. Mikel Sánchez”**

15.30-16.30 h

Endoret® (PRGF®) clinical applications II.
Step by step. **“Dr. Mikel Sánchez”**

16.30-16.45 h

Clinical Endoret® (PRGF®) question
and answer session.

16.45 -17.00 h.

Coffee break

17.00 -18.00 h.

Visit to the R&D laboratory

NOTE: Do not allow the use of cameras or video or any other recording device during the course

LECTURERS BTI

BIOTECHNOLOGY INSTITUTE

Biotechnology Institute (BTI) with its scientific director Eduardo Anitua has been working since the year 2000 in the research and development of the numerous applications of Endoret® (PRGF®) in trauma and orthopaedics. During this training course, professionals from different fields of medicine will teach the specific material in each part of the course.

Dr. Eduardo Anitua

*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)*

Dr. Mikel Sánchez

*Head of the Arthroscopic Surgery Unit (ASU).
Specialist in Orthopaedic Surgery*

Dr. Gorka Orive

Head of the BTI RD laboratory

Dr. Sabino Padilla

Endoret® (PRGF®) R+D Department. Specialist in sports medicine

María Moreno

Endoret® (PRGF®) Product Advisor

SCIENTIFIC RIGOR AND RESEARCH AT BTI

HUMAN TECHNOLOGY

We have been researching since the 1990s, always following a **rigorous scientific method** from a clear multidisciplinary focus, achieving **very relevant results published in the most prestigious international scientific journals**. On our vocation is to transmit our knowledge and innovation to the professionals that accompany us.





COMERCIAL BTI

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BTI APP

ENDORET®(PRGF®) BTI TRAINING COURSES

iPhone / smartphone version

iPad / Tablets version (with customer area)