

Dr Eduardo Anitua, (Vitoria, Spain)

MD, DDS, PhD

- Eduardo Anitua received MD in medicine and surgery at the University of Salamanca (Spain). (1.979)
- He is PhD in medicine and surgery at the University of Valencia (Spain) (2.003)
- He is specialist in stomatology by the University of the Basque Country (Bilbao, Spain) (1.983), continuing studies on many visits to the United States (Philadelphia, New York, Miami, San Francisco, Chicago) and in Europe (Italy, Germany, France and Spain).
- Director of Continuing Education Program in Oral Rehabilitation given in Spain and abroad.
- World renowned pioneer of the bio-implantology and bio-regeneration techniques, he holds several patents related to the method of extraction and use of plasma rich in growth factors (PRGF) and its application in sports medicine.
- Lecturer of more than 500 courses and conferences on implants, prosthesis, dental aesthetics and tissue regeneration in Spain and abroad in Europe, United States, South America and Asia. Author & co-author of more than 10 books and book chapters and more than 100 research and review articles in National and International journals (TRENDS, PPAD, JOMI, JOI, Clinic. Oral Implant Research, Thrombosis and Haemostasis...)
- He is invited Professor of the Faculty of Odontology at the Spain Universities of Barcelona, Complutense and Alfonso X El Sabio of Madrid, Valencia, International University (UIC) Barcelona, Sevilla, Granada; Harvard, Boston, Tufts, Pennsylvania and New Orleans Universities (USA); Oporto and Lisbon (Portugal); Torino (Italy); Guatemala; Intercontinental of Mexico; Javeriana of Colombia; Republic of Argentina; Uruguay; Sao Paulo (Brazil). He is Assistant Professor at Tufts University (Boston, USA). Invited Professor of the Faculty of Medicine of the University of Basque Country (Spain).
- President of the Foundation Eduardo Anitua focused on the research of regenerative medicine.
- Private practice in Vitoria (Spain) devoted to implantology, prosthesis and dental esthetics.
- Scientific Director of the BTI Biotechnology Institute, Vitoria, Spain
- Prince of Asturias Award for technological innovation.