

Title: How to obtain and use growth factors for bone regeneration

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Are you still using autogenous bone?
The need for soft tissues wich are viable to the instalation of osseointegrated implants is a reality in implantology. The autogenous bone is, classically, a gold standard, however that removal becomes invasive and cause injury to the donor areas. The literature has been presenting alternatives like xenogenic, allogenic or synthetic materials. The possibility of the utilization of a three-dimensional matrix of autogenous fibrin rich in growth factors associated with thirth-generation bioceramic material has been shown promise like a ideal scaffold for tissue regeneration. The author will show this alternative for tissue regenerations, to discuss that obtaining protocols and the advantages and disavantages of the technique.

Biography
Fabricio Le Draper Vieira is a brazilian dental surgeon graduated 18 years ago from Valenca University. He also is a Medical Sciences Doctor gradueted from Rio de Janeiro State University and Master Science and Specialist on Oral & Maxillofacial Surgery from UCCB-SP-Brazil. He is the diretor of CEVO, a Center for Postgraduate Studies in Dental Specialties. Dr. Fabricio is a required speaker aroud the world with speaches and classes on USA, French, Spain, Argentina and Portugal. He is the Chairman of ELBI (Luso-Brazilian Meeting of Implantology) a International Meeting about Implantology.

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