

ADVANCED TRAINING
COURSE

APRIL 09-11, PORTUGAL



Bioceramic Materials for Bone Regeneration in Dentistry

3-day · Theoretical · Pre-clinical · Supervised Clinical Practice

An intensive course on the safe and predictable use of bioceramic bone graft materials, combining scientific foundations, pre-clinical training, and supervised clinical experience.



João Botelho



João Rua



Ricardo Castro Alves



João Gaspar

In partnership with:

PROGRAM

Fundamentals & Alveolar Bone Preservation

DAY 1

Bone biology and biomaterials science
Bioceramic materials and clinical indications
Hands-on: alveolar bone preservation techniques

Guided Bone Regeneration (GBR)

DAY 2

GBR principles and defect management
Hands-on: GBR techniques with bioceramics
Supervised clinical practice

Advanced Clinical Practice

DAY 3

Treatment of complex bone defects
Advanced GBR techniques
Case discussion and course closure

In partnership with: