

Contemporary implant therapy to prevent biological and esthetic complications

22-23 May, 2025



B **BOBES**
BASCARAN
DR. JAVIER

Dates

22-23 May 2025
Dinner held on 22 May

Location

Norwood Hall Hotel
Garthdee Rd
Aberdeen AB15 9F

Course fee

£1,500 early bird
£1,650 after 15 March

CPD

12 hours

Register

info@passionfordentistry.co.uk
or
education.uk@nobelbiocare.com

Contemporary implant therapy to prevent biological and esthetic complications

Welcome to our advanced training course in implant dentistry, where we will delve into contemporary concepts of success within the field. Participants will explore effective hard and soft tissue management strategies tailored to various implant placement approaches. We will also examine innovative prosthetic designs aimed at enhancing long-term outcomes. Additionally, the course will cover effective techniques for managing failing implants, including diverse approaches to retreatment. Lastly, we will address biological complications such as mucositis and peri-implantitis, focusing on prevention, diagnosis, decision-making, and treatment strategies. Join us to elevate your practice and improve patient care in implant dentistry.

Day 1

The concept of succeeding in implant dentistry

Local conditions to protect from biological and esthetic disorders

Soft tissue grafting to prevent biological and esthetic disorders

Hard tissue grafting simultaneous to immediate implant placement to prevent biological and esthetic disorders

Hard tissue grafting simultaneous to early/delayed implant placement to prevent biological and esthetic disorders

Management of implant removal sites

Prosthesis configuration to protect from biological and esthetic disorders

Hands on: Immediate implant placement with simultaneous hard and soft tissue grafting
Delayed implant placement with simultaneous contour augmentation
Free soft tissue grafting to widen the buccal band of keratinized mucosa

Day 2

Treatment of biological complications

Treatment of mucositis

Reconstructive therapy of peri-implantitis

Resective therapy of peri-implantitis

Soft tissue conditioning simultaneous to anti-infective therapy to treat peri-implantitis

Patient management when diagnosing peri-implantitis: economic and emotional management

Hands on: Reconstructive therapy of peri-implantitis
Combined therapy of peri-implantitis

Speaker



Alberto Monje

Dr. Monje earned his DDS in 2011 from the European University of Madrid, Spain and then moved to the University of Michigan to start his research career as a clinical post-doc. He obtained the certificate and Masters in Periodontology from the University of Michigan, Department of Periodontics and Oral Medicine. He was the recipient of the ITI Scholarship for 2016-2017 at the University of Bern (Switzerland). Dr. Monje is author/co-author of more than 100 peer-review publications and contributed to numerous book chapters and international oral presentations and lectures. His majors are implant dentistry, peri-implantitis, guided bone regeneration, dental imaging and evidence-based dentistry. Moreover, he is member of many professional organizations and serves as referee and editorial committee member for many highly impact journals in Periodontics and Implant Dentistry. Currently, he runs a private practice in Periodontics and Implant Dentistry and has an appointment as faculty member at the Department of Periodontics of the International University of Catalonia (Spain)