

Periodontal and Implant Surgery

9th edition · Murcia · January–October 2027

Dr. David González

Nine in-person modules combining theory, case discussions, practical sessions using animal models and surgical observation throughout the year.



Illustrative training scene.

Total course fee: EUR 14,400

Registration fee: EUR 2,200 (included in the total)

Thursday 09:00–19:00 · Friday 09:00–17:00

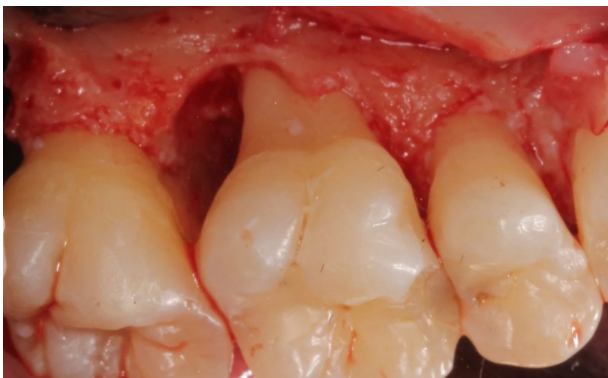
Applications: cursos@ortoperio.net · WhatsApp +34 604 905 602

MODULE 01

Anti-infective Resective Periodontal Surgery I

21-22 January 2027

- Diagnosis and prognosis in periodontics
- Basic periodontal treatment
- Re-evaluation. Indications for surgical treatment.
- Types of periodontal defects
- Furcation lesions
- Incisions. Periodontal flap management.
- Palatal and buccal approaches.
- Suturing.
- Apically positioned flap.
- Modified Widman flap.



Clinical images from the original course programme.

MODULE 02

Anti-infective Resective Periodontal Surgery II

18-19 February 2027

- Apically positioned flap II
- Modified Widman flap II
- Furcation tunnelling
- Root resection
- Distal wedge
- Surgical treatment of the aesthetic zone
- Curtain technique
- Papilla preservation techniques



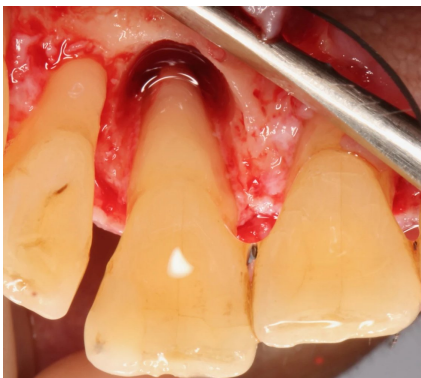
Clinical images from the original course programme.

MODULE 03

Regenerative Periodontal Surgery. Peri-implantitis

11-12 March 2027

- Types of periodontal healing
- The concept of periodontal regeneration
- Periodontal defects
- Guided tissue regeneration
- Barrier membranes and bone grafts.
- Tissue engineering. Emdogain®
- Combined therapies: Emdogain, membranes and bone grafts
- Diagnosis and prognosis of peri-implantitis
- Resective treatment of peri-implantitis
- Regenerative treatment of peri-implantitis



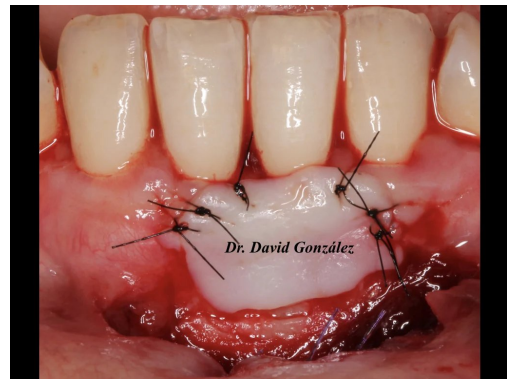
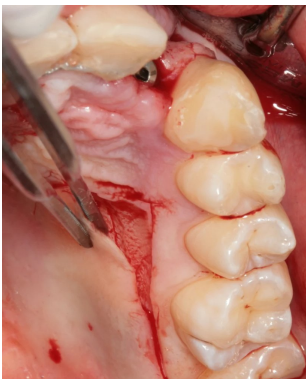
Clinical images from the original course programme.

MODULE 04

Periodontal Plastic Surgery I

22-23 April 2027

- Concept and indications of periodontal plastic surgery
- Importance of keratinised gingiva
- Gingival recession: classification
- Types of grafts in periodontal plastic surgery
- Free gingival graft
- Connective tissue graft: harvesting and handling
- Coronally advanced flap.
- Langer & Langer technique
- Envelope technique



Clinical images from the original course programme.

MODULE 05

Periodontal Plastic Surgery II

20-21 May 2027

- Combined techniques: coronally advanced flap and connective tissue graft
- Tunnel technique
- Modified tunnel for type III recessions
- Treatment of type IV recessions
- Surgical treatment of a gummy smile
- Aesthetic crown lengthening
- Application of periodontal plastic surgery to implant dentistry
- Connective tissue grafts to improve the implant emergence profile



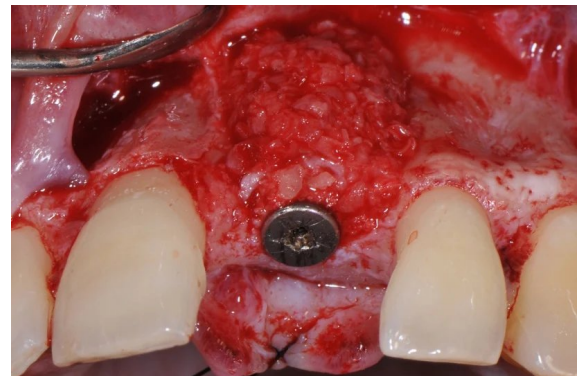
Clinical images from the original course programme.

MODULE 06

Simultaneous Guided Bone Regeneration

17-18 June 2027

- Concept, principles and fundamentals of guided bone regeneration
- Types of bone defects
- Step-by-step simultaneous guided bone regeneration
- Choosing the membrane and bone graft
- Harvesting intraoral bone grafts
- Timing in guided bone regeneration
- Borderline cases: when to use a non-resorbable membrane
- Complications in guided bone regeneration



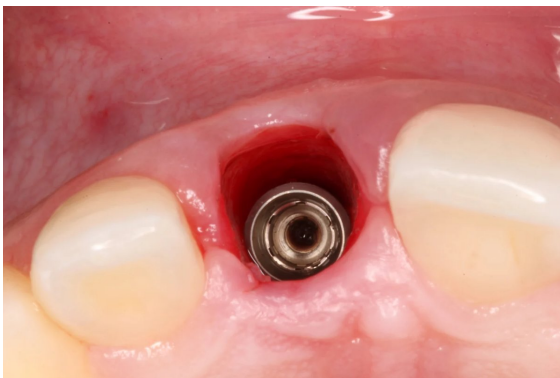
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MODULE 07

Immediate Implants. Bone and Connective Tissue Grafts

15-16 July 2027

- Classification of the post-extraction socket
- Management of the post-extraction socket
- Healing of the post-extraction socket
- Optimal positioning of the immediate post-extraction implant
- Bone grafts and connective tissue grafts
- Saddle-shaped connective tissue graft
- Post-extraction socket preservation
- Immediate implant placement with partial loss of the buccal bone wall
- The 3-layer technique for immediate implants without buccal bone wall



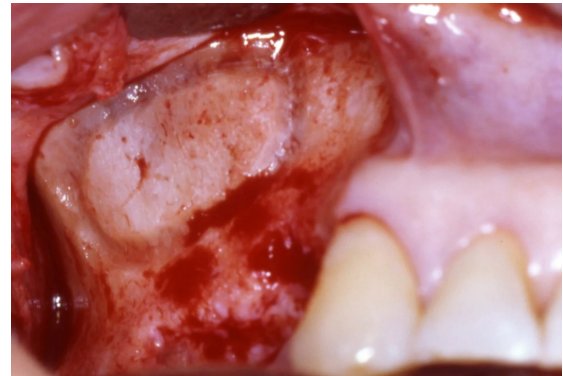
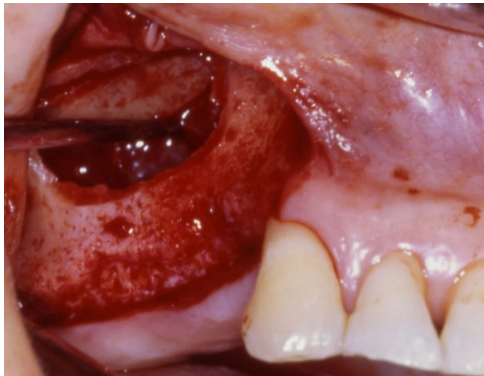
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MODULE 08

Maxillary Sinus Augmentation

16-17 September 2027

- Indications and rationale for maxillary sinus augmentation
- Anatomy of the maxillary sinus
- Maxillary sinus augmentation techniques
- Management of intrasinus septa
- Management of Schneiderian membrane perforations
- Combined defects: ridge defects and sinus augmentation
- Complications in maxillary sinus augmentation



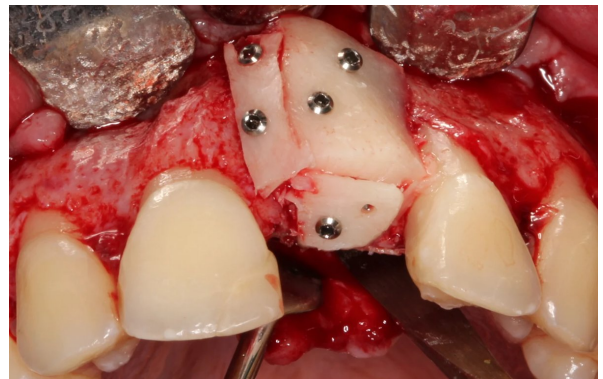
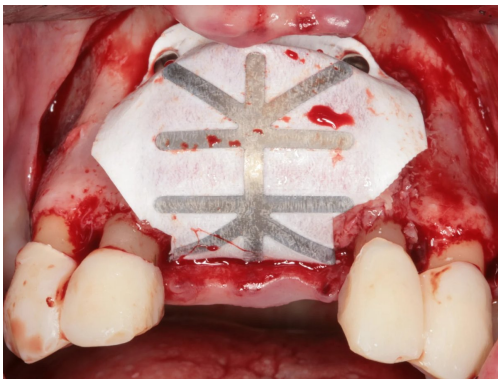
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MODULE 09

3D Bone Regeneration

14-15 October 2027

- Concept, principles and fundamentals of 3D bone regeneration
- 3D bone regeneration techniques
- Harvesting intraoral bone grafts: chin, external oblique ridge and other sites
- Guided bone regeneration with titanium-reinforced non-resorbable membranes
- Membrane handling and fixation
- Bone shell technique
- Construction of the bone shell
- Treatment of aesthetic and biological failure in the aesthetic zone
- Management of complications.



Clinical images from the original course programme.

Your next step starts here.

What is included

Registration, course documentation, meals and coffee breaks, observation of surgery during 2027, photos and videos of course surgeries, and a certificate of completion.

Location

Clínica OrtoPerio, Centro Comercial Centrofama, Avda. Tte. Gral. Gutiérrez Mellado, 9, 1st floor, 30008 Murcia, Spain.

How to apply

Complete the academy application form and confirm your email. You will receive the programme and bank transfer instructions. Your place is confirmed only after the academy validates payment.

Payment

Registration fee: EUR 2,200, included in the total fee of EUR 14,400. IBAN: ES9300190097164010058932. Use your application reference and full name. Send the receipt to cursos@ortoperio.net. The remaining payment schedule is arranged with the organisers.

Your student area

Access shared and personal materials organised by module, check recorded attendance and completion, contact the teaching team and download your certificate in Spanish or English once the academy has confirmed completion.

Questions and applications: cursos@ortoperio.net · +34 604 905 602