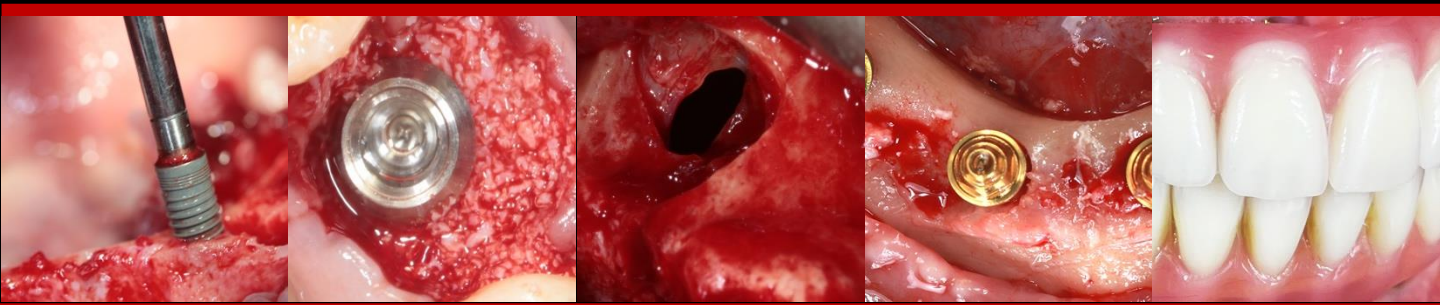




IMPLANTOLOGY COURSES



With **20 years of experience**, we are a well-established academy dedicated exclusively to **Implant Dentistry**, delivering high-level, clinically focused training for dentists who want to achieve predictable results.

Our **5 carefully structured courses** are designed to strengthen your decision-making, surgical confidence, and treatment planning — with a strong emphasis on **hands-on practice with real patients**.

You won't just observe.

You will **plan, perform, and execute** under expert supervision.

All programs are built on the **latest scientific evidence**, combined with a personalized teaching approach that adapts to your clinical level and objectives.

Our mission is clear: to provide you with **practical skills you can apply immediately**, supported by close mentoring, so you can deliver safer treatments, better outcomes, and higher patient satisfaction.

Not just education. Real clinical evolution.



Your learning experience includes:

-  Verifiable CPD Certificate or DGERT Certificate
-  Expert-led lectures and all surgical materials
-  Coffee breaks throughout the day
-  Light lunches (except weekend)
-  Exclusive dinner party experience

**Discover Lisbon
with us !**



**GONÇALO
SEGURO DIAS**

SCIENTIFIC COORDINATOR
INSTRUCTOR OF
ADVANCED COURSES

- Graduated in Dentistry (School of Dentistry, Lisbon University)
- Specialist in Oral Surgery (Ordem dos Médicos Dentistas)
- Specialist training in Oral Surgery (School of Dentistry, Lisbon University)
- PhD Student in Oral Surgery (School of Dentistry, Lisbon University)
- Assistant Teacher for Surgery and Oral Medicine (School of Dentistry, Lisbon University)
- Researcher at Oral and Biomedical Sciences Research Unit (UL)
- Former Resident of the Periodontology and Implantology Service (School of Dentistry, Columbia University, New York)
- Director GSD Academy – Advanced Training Programs for Dentists
- Author of several published articles



HUGO PINTO

INSTRUCTOR OF
ADVANCED & BASIC
COURSES

- Graduated in Dentistry (School of Dentistry, Lisbon University)
- Specialist in Periodontics (General Dental Council and Portuguese Dental Association OMD)
- Programme Director MSc Clinical Periodontology (University of Manchester)
- Lecturer in Periodontology (School of Dentistry, Lisbon University)
- Specialist Training in Periodontology and Implant Dentistry (School of Dentistry, Lisbon University)
- Diploma in Clinical Periodontology (University of Gothenburg)
- Post-graduation in Implant Dentistry (Oral Rehabilitation Institute, Lisbon)
- PhD in Restorative Dentistry (University of Manchester)
- Co-Author of several published articles

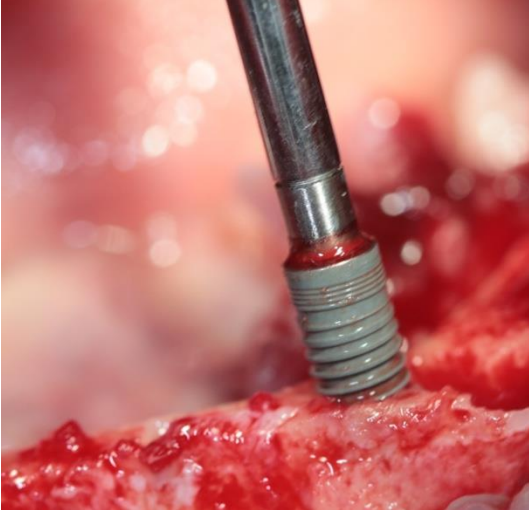


**ANA FILIPA
GONÇALVES**

INSTRUCTOR OF
ADVANCED & BASIC
COURSES

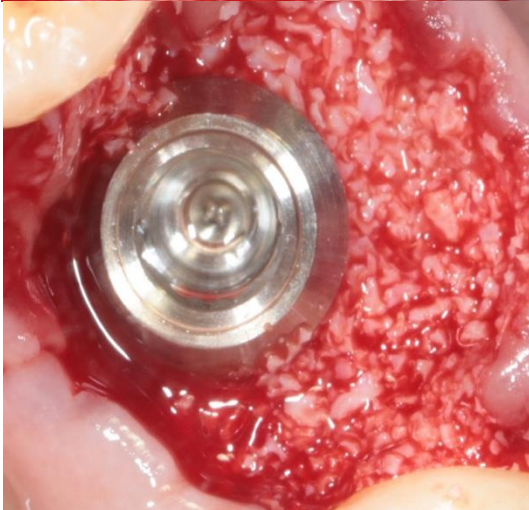
- Integrated Master's Degree in Dentistry (School of Dentistry, Lisbon University)
- Post-Graduation Program in Prosthodontics (School of Dentistry, Lisbon University)
- Advanced Program in Prosthodontics for International Dentists (New York University, College of Dentistry, USA)
- Invited Faculty Assistant in the Oral Rehabilitation Department (School of Dentistry, Lisbon University)
- Post-Graduated in Teaching Methodologies on Removable Prosthesis (School of Dentistry, Lisbon University)
- Co-author of the chapter "All-on-4: a graftless solution" - part of the prosthodontics specialty published book "Fixed Full Arch Implant-Supported Prosthesis for the Edentulous Patient" (Elsevier Publisher)
- Pedagogical Skills Certificate (IEFP)
- Exclusive clinical practice in Prosthodontics

THE COURSES



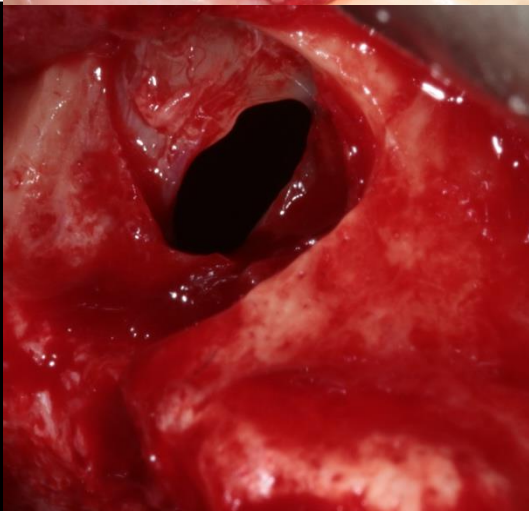
BASIC IMPLANTOLOGY COURSE

Level 1 - Initial



IMMEDIATE IMPLANTS COURSE

Level 2 - Intermediate



SINUS LIFT COURSE

Level 3 - Advanced



FULL ARCH IMMEDIATE LOAD COURSE

Level 3 - Advanced



FULL ARCH REHABILITATION COURSE

Level 3 - Advanced

Basic Implantology Course

DATES 2026

March	21 st - 27 th
June/July	27 th – 3 rd
October	24 th - 30 th

DURATION

7 days - 56h
(Verifiable CPD hours)

FEE

Eur 4150
(VAT free)

CLINICAL TRAINING

Each participant will perform a minimum of 6 implant placements on real patients

TARGET AUDIENCE

General dentists,
Stomatologists,
Odontologists,
Maxillofacial
Surgeons,
Implantologists,
Periodontologists,
Prosthodontics

This intensive course is designed to elevate clinical skills, strengthen decision-making, and build confidence in Implantology.

With a strong hands-on, patient-centered approach, the program enhances knowledge, refines surgical and prosthetic techniques, and supports meaningful clinical progression. Whether you are looking to advance your experience or refresh essential skills, this course delivers practical learning with immediate application and predictable clinical outcomes.

THEORETICAL PROGRAM 24h

1. Implant dentistry: state of art
2. Anatomy and surgical landmarks in Implantology
3. Planning and diagnostics in Implantology- guidelines
4. Surgical protocol
5. Guided bone regeneration
6. Surgical complications in Implant Dentistry
7. Peri-implant diseases and conditions
8. Simulation- implant placement and GBR on artificial models
9. Implant placement simulation in artificial mandibles
10. Fundamental principles of implant supported prosthesis
 - 10.1. Prosthetic components
 - 10.2. Temporary prosthesis
 - 10.3. Occlusal considerations
 - 10.4. Prosthetic complications
11. Full arch rehabilitation with implants: overdentures and attachment systems
12. Step by step prosthetic appointments
13. Clinical aspects and maintenance protocol
14. Prosthodontic procedures simulation-impressions on artificial models and digital implant impression

HANDS-ON REAL PATIENTS 32h

15. Implant placement surgeries
16. Prosthodontic clinical appointments

Immediate Implants Course

DATES 2026

March	25 th - 26 th
July	1 st - 2 nd
October	28 th - 29 th

DURATION

2 days - 16h
(Verifiable CPD hours)

FEE

Eur 3150
(VAT free)

CLINICAL TRAINING

Each participant will perform 2 surgeries on real patients

TARGET AUDIENCE

Participants with an academic and professional curriculum compatible with the adequate experience degree.

This 3-day intensive course is designed to provide clinicians with comprehensive knowledge and hands-on experience in surgical and prosthetic protocols for immediate implant rehabilitation in both anterior and posterior regions.

Participants will develop the ability to diagnose and plan complex cases, manage clinical challenges, and perform procedures on real patients. The program is further reinforced through live surgery observation, offering in-depth clinical insight and exposure to advanced techniques with direct relevance to daily practice.

THEORETICAL PROGRAM 8h

1. Immediate implants protocol according to patient features: indications and limitation
2. Immediate implants in anterior and posterior areas
3. Impressions, methods, and elaboration of temporary restoration in aesthetic areas
4. Criteria and timing for the definitive rehabilitation

HANDS-ON REAL PATIENTS 8h

5. Immediate implants placement surgeries
6. Prosthodontic procedures for temporization in aesthetic areas

Sinus Lift Course

DATES 2026

March	23 rd - 24 th
June	29 th - 30 th
October	26 th - 27 th

DURATION

2 days - 16h
(Verifiable CPD hours)

FEE

Eur 3150
(VAT free)

CLINICAL TRAINING

Each participant will perform 1 surgery on real patient.

TARGET AUDIENCE

Participants with an academic and professional curriculum compatible with the adequate experience degree.

Resorption of the posterior maxilla, often combined with sinus pneumatization, represents a significant challenge in implant rehabilitation. The sinus lift technique provides a predictable and effective solution by restoring the vertical bone dimension required for successful implant placement.

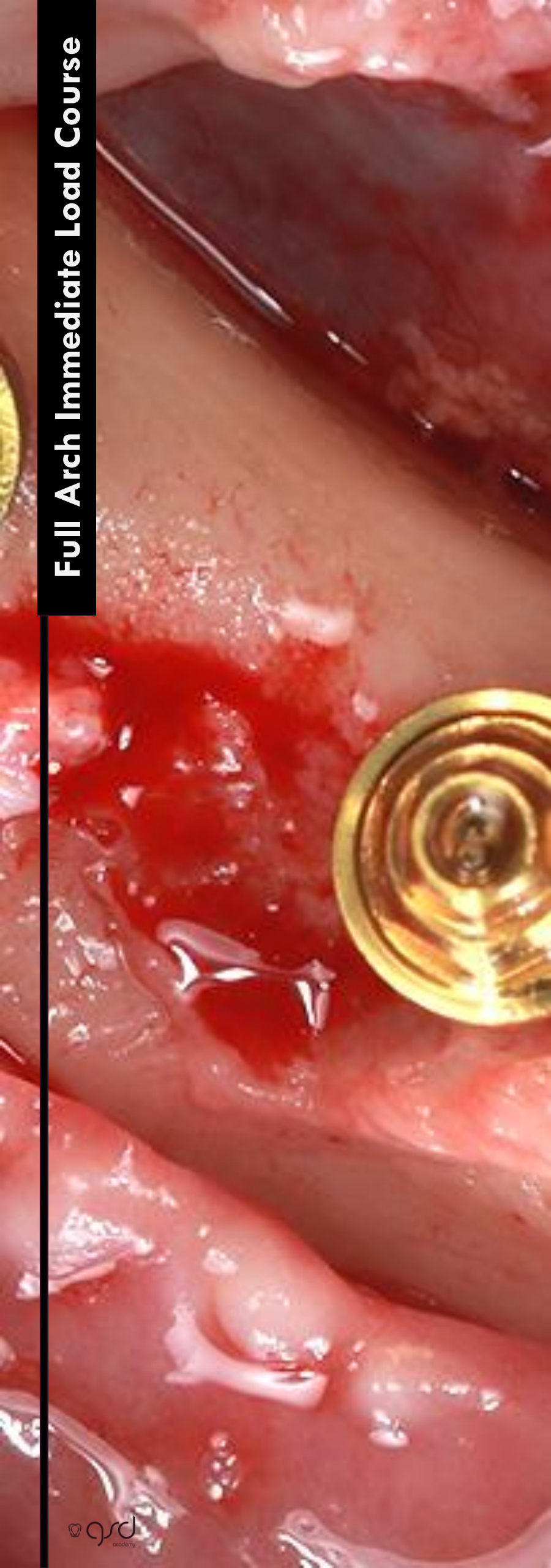
This course offers a comprehensive, step-by-step approach to the procedure, covering everything from diagnosis and treatment planning to final prosthetic rehabilitation. Particular emphasis is placed on individualized treatment planning, ensuring each clinical solution is tailored to the specific needs of every patient.

THEORETICAL PROGRAM 3h

1. Sinus lift techniques in the rehabilitation with dental implants on atrophic jaws. Indications and complications.
2. Simulation- implant placement on artificial models

HANDS-ON REAL PATIENTS 13h

3. Sinus lift surgeries.



Full Arch Immediate Load Course

DATES 2026

March	25 th - 27 th
July	1 st – 3 rd
October	28 th - 30 th

DURATION

3 days - 24h
(Verifiable CPD hours)

FEE

Eur 3150
(VAT free)

CLINICAL TRAINING

Each participant will
perform 1 surgery
on real patient

TARGET AUDIENCE

Participants with an
academic and
professional curriculum
compatible with the
adequate experience
degree.

Immediate loading in full-arch rehabilitation is, in many cases, the only viable treatment option for specific clinical scenarios.

This course provides an in-depth, step-by-step approach to the full-arch workflow, from diagnosis and treatment planning to final prosthetic delivery. With a strong focus on individualized treatment planning, participants will observe live surgeries and perform procedures on real patients, gaining hands-on experience and practical insight to confidently manage complex full-arch cases.

THEORETICAL PROGRAM 8h

1. Full arch immediate load protocol according to patient features: indications and limitations
2. Pre-operative planning
3. Full arch immediate load: impressions, methods and elaboration of provisional restoration
4. Criteria and timing for the definitive rehabilitation
5. Simulation- implant placement on artificial models

HANDS-ON REAL PATIENTS 16h

6. Full arch immediate load surgeries
7. Prosthodontic procedures for temporary prosthesis

Full Arch Rehabilitation Course

DATES 2026

May

4th, 5th, 6th, 11st, 12nd

November

16th, 17th, 18th, 23th, 24^{rh}

DURATION

5 days - 22h

(Verifiable CPD hours)

FEE

Module 1 - Eur350

Module 2- Eur1 250

(VAT free)

HYBRID TRAINING

Module 1 - 3 Live webinars (each 2h /total 6h)

Module 1 + Module 2 - Hands-on + Clinical Training (16h) *

* It is mandatory to attend Module 1 to access Module 2

TARGET AUDIENCE

Participants with an academic and professional curriculum compatible with the adequate experience degree.

This hybrid course is designed for clinicians seeking a comprehensive, immersive, and innovative learning experience in full-arch implant rehabilitation.

By combining structured theoretical learning with hands-on clinical practice, the program enables participants to expand their knowledge while developing both planning and practical skills for restoring full-arch, fixed implant-supported cases with confidence and predictability.

The student can choose to take this hybrid course in two ways:

- **Module 1** Theoretical (solely) -3 online live sessions (2h per day/ 3 days)
- **Module 1** (3 days online) + **Module 2 Clinical Training** - 2 days of Clinical Training*

* It is mandatory to attend Module 1 to access Module 2

THEORETICAL PROGRAM 6h

Module 1 - The student will learn about the very crucial topics in a full arch fixed rehabilitation:

1. Comparison of full-arch fixed versus semi-fixed versus removable full-arch rehabilitation;
2. Full-arch implant-supported prosthesis step-by-step: planning, components and materials selection, clinical-laboratory work-flow starting from the immediate fixed temporary stage going through all steps until the delivery of the final prosthesis;
3. Final full-arch implant supported prosthesis impression technique, overall design and materials;
4. Home care instructions for patients and recommended clinical recalls (temporary and final stages).

HANDS-ON 8h + CLINICAL TRAINING ON PATIENTS 8h

Module 2 - Over 2 days of intensive, “bootcamp-style” activities under the close instruction and supervision of the instructor, participants will enhance and solidify their practical skills by engaging in the following tasks:

Day 1

- Live hands-on demonstration by GSD Academy instructor
- Hands-on artificial models: selection of prosthetic components and full-arch final impression
- Clinical cases preview (for day 2 activity) and open discussion

Day 2

- Clinical training performed on a selection of patients undergoing the different stages of a full-arch implant supported final prosthesis fabrication and delivery.

CONTACTS



Achieve your potencial.



Academy Center:

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GSD Dental Clinics

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