

A portrait of Dr. Ramón Gómez Meda, a bald man with a friendly smile, wearing a light blue and white striped button-down shirt. He is standing with his arms crossed. The background is a close-up of a dental model showing a maxillary arch with several implants and a mandibular arch with natural teeth.

Ramón Gómez Meda

PERIO-PROSTHETIC APPROACH

FOR PREDICTABLE FP-1 REHABILITATIONS

**9 CE
CREDITS**

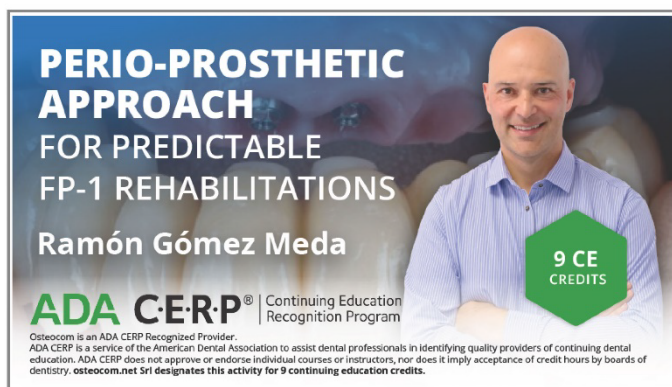
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Perio-prosthetic approach for FP-1 rehabilitations

By Dr. Ramòn Gòmez Meda



SUMMARY



Topic:

Highly esthetic full-arch immediate loading prosthesis



Objectives:

- The advantages of a multidisciplinary perio-prosthetic approach
- The potential of a combined technique: Immediate Loading + Mucogingival Surgery
- Orthodontically-guided implant placement
- How to prevent the most frequent and debilitating esthetic complications
- Socket preservation (types I, II and III sockets)
- Immediate loading implants in infected and/or inflamed sockets
- The preservation and creation of an adequate emergence profile
- The insertion of connective grafts in post-extractive implants



About the author:

Dr. Ramon Gòmez Meda is an international speaker in the clinical fields of Periodontology, Esthetic Dentistry and Multidisciplinary Treatments.

He founded the Meda Training Centre in Ponferrada and later established an additional office in Coruña, Spain.

LEVELS

Difficulty Advanced

Theory ●●●●●

Practice ●●●

KEY INFO



English



On Demand



Implantology



> 9h



7 theoretical video lectures

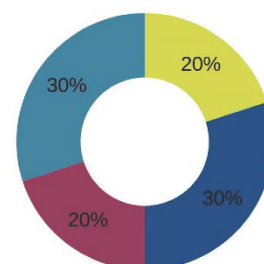


Clinical Yes



NO

SKILLS YOU WILL LEARN



- Immediate Loading
- Digital Protocols
- Multidisciplinary Approach
- Bone and Tissues Regeneration



Why to enrol:

- You will be able to obtain prostheses with a natural-looking emergence profile by adopting a perio-prosthetic approach.
- You can improve the quality and quantity of soft and hard tissue around both single and multiple implants.
- You will be able to prevent and treat aesthetic and functional complications while also minimizing the clinical sessions and morbidity required of the patient.

Course Description:

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Dr. Ramon Gómez Meda welcomes you to "**Perio-prosthetic approach for FP-1 rehabilitations**", the new course realized in partnership with **osteocom** that focuses on the combination of **mucogingival surgery** and **immediate loading** implant placement techniques to achieve **long-term esthetic results**.

You will have the opportunity to learn more about **key topics** such as **prevention** and **treatment** of **complications**, you will discover the advantages of **immediate loading implants** and you will receive a **comprehensive training** about **alveolar reconstruction**, periodontal **pocket preservation**, **emergence profile management** and **full-arch restorations** with FP-1 prosthesis.

By discovering and adopting **Dr. Gómez Meda's working philosophy**, you will be able to achieve optimal results by **minimizing** the number of **clinical sessions** and **reducing** the **morbidity** required of your patients. You will also be able to obtain **natural-looking** and balanced prosthesis in terms of **emergence profile** and **soft and hard tissue**.

Join Dr. Gómez Meda and **make your prosthetic practice faster** and **more predictable** thanks to a **multidisciplinary** and **digitally guided approach**.

In particular, the following topics will be explored during the course:

- The **advantages** of a multidisciplinary **perio-prosthetic approach**

- The potential of a combined technique: **Immediate Loading + Mucogingival Surgery**
- **Orthodontically-guided** implant placement
- How to **prevent** the most frequent and debilitating **esthetic complications**
- **Socket preservation** (types I, II and III sockets)
- **Immediate loading** implants in **infected** and/or **inflamed sockets**
- The **preservation** and **creation** of an adequate **emergence profile**
- The insertion of **connective grafts** in post-extractive implants
- **Bone regeneration** in post-extractive implants
- Digital planning **SW tutorials**
- Principles of **mucogingival surgery** to avoid the use of **hybrid prosthesis**

At the end of this course you will be able to:

- Manage **pre, intra** and **post-operative** aesthetic complications
- **Minimize** the number of **clinical sessions** and reduce patient **morbidity**
- Construct **natural-looking prosthesis** by creating an optimal **emergence profile**
- Design your treatments thanks to **computer-guided planning SW**
- Obtain results with **FP-1 prosthesis** that you thought were only achievable with **FP-2 or FP-3** prosthesis
- Understand when it is necessary to **perform a connective tissue graft**
- **Preserving sockets** while avoiding **long-term esthetic complications**
- Perform **full-arch immediate-load implant** restorations

Who the course is for?

Participating in this video course is particularly recommended for all prosthetists who want to boost their clinical routine by implementing multidisciplinary concepts and adopting a digitally guided working philosophy.

Both younger and more experienced professionals will benefit from this learning experience by receiving a punctual and comprehensive update based on the speaker's decades of experience and on the scientific literature of the field.

Ok, but how does it work?

This course of more than **9 hours** is divided into **7 theory lectures** that you can find by accessing your personal osteocom area from any device and that you can download from the osteocom mobile app, available on iOS and Android.



Video Lectures:

Video Lecture 1 - Introduction and course objectives (9min)

Description:

In this first **introductory video lecture**, Dr. Gómez Meda will present the **topics** that will be covered during this learning experience.

From the management of **complications** to **alveolar reconstruction**, passing through references to **mucogingival surgery** and tissue and bone regeneration to the creation of **emergence profiles** and **full-arch rehabilitations** with FP-1 prostheses.

Dr. Gómez Meda will emphasize from the beginning that the aim of the course is to achieve **optimal results** by **minimizing** the **number of appointments** and to create **natural-looking prostheses**.

Video Lecture 2 - Esthetic complications (1h 47min)

Description:

Scientific research has shown that **7% of complications 5 years after** implant surgery are of an **aesthetic nature**.

In the opinion of the course reader, this fact needs to be treated with caution due to the fact that the occurrence of such aesthetic complications **makes retreatment of the case necessary**, implying a **loss of time and money** for the clinician and an increase in stress for the patient.

The first part of this presentation will focus on **strategies** to **prevent these complications** by paying particular attention to orthodontically guided implant placement, also using **digital planning SW**.

Afterwards, it will be shown how nowadays it is possible to achieve optimal results with **FP-1 prostheses** even in patients with periodontal disease whereas years ago it was necessary to perform an **FP-3 prosthesis**.

In particular, the following topics will be addressed:

- **Implant complications:** mechanical, biological, functional and aesthetic
- The **prevention** of **aesthetic complications:** recessions, soft tissue collapse, scarring and other traumas around the emergence profile
- The correlation between **emergence profile** and **implant position**
- The reconstruction of the papillae in the most **predictable way** possible

Video Lecture 3 - Mucogingival techniques (1h 7min)

Description:

The focus of this presentation will be on **mucogingival surgery techniques** applicable to **immediate load** implant placement.

Dr Gómez Meda will focus on **root coverage** techniques, increasing the proportion of **keratinized gingiva** around teeth and increasing the **volume of soft tissue** around implants following regenerative surgery.

Various **connective graft harvesting** techniques will be demonstrated and discussed with commented step-by-step **clinical clips**.

In particular, the following topics will be addressed:

- What is the **correct distance** between the contact point and the alveolar ridge?
- Performing **epithelial grafts** to increase the proportion of keratinized gingiva
- **When** to perform an epithelial graft?
- Grafts: optimal **length, width** and **quality**
- New types of **biomaterial** available on the market

Video Lecture 4 - The advantages of immediate loading implants (1h 52min)**Description:**

In this **comprehensive presentation**, Dr Gómez Meda will discuss the advantages of **immediate loading implants**.

All key steps will be analysed with the help of several commented **clinical clips** in step-by-step mode.

In particular, the following topics will be addressed:

- **Different timing** for implant placement: immediate, delayed, full maturation
- **Alveolus reconstruction** at the same time as immediate loading
- The insertion of **biocollagen**
- How to reduce **treatment time** and morbidity

Video Lecture 5 - Socket preservation (53min)**Description:**

Alveolar preservation is necessary to obtain a **natural emergence profile** and thus a highly aesthetic result even if the patient presents gum recession or **bone dehiscence**.

Dr. Gómez Meda will show how **alveolar preservation** is necessary in bridges around teeth and implants when the **volume of the papillae** needs to be preserved and in the case of immediate implant placement when the patient presents a **thin cortical**.

Participants will see how it is never possible to **preserve 100% of the alveolar volume** because there is always a percentage of bone resorption especially if the patient has a thin phenotype.

In particular, the following topics will be addressed:

- How to predict **short- and long-term complications**
- The preservation of **alveolar volume** through mucogingival surgery techniques
- The **bone healing** process: the timing of mineralisation
- The **stabilization of the graft** at occlusal level
- The **degranulation** of the epithelium in the post-extraction alveolus

Video Lecture 6 - Case planning phase (1h 25min)

Description:

In this video lecture, participants will discover **how to plan their cases** appropriately, **planning implant** and connective **graft position**.

Dr. Gómez Meda will show how to place implants in a **digitally guided way**, using **planning SWs** through which he will **print out guides** to perform the procedures in a minimally invasive way.

In particular, the following topics will be addressed:

- The reconstruction of an **emergence profile** with temporary composite abutments
- **CAD CAM** customized healing abutment
- Obtaining an **STL file** of the surgical guide to be sent to the dental office
- **Tissue healing** and implant osseointegration

Video Lecture 7 - Immediate implants for full-arch rehabilitation (2h 2min)

Description:

In this presentation, Dr. Gómez Meda will discuss **guided implant placement** and **soft tissue regeneration** to achieve a natural-looking emergence profile in order to have **natural-looking prostheses**.

Participants will be able to see through **several clinical cases** how immediate loading of a **full arch** is predictable in both the lower and upper arch.

The probability of success is high and at the same time the **treatment time** and **morbidity** required of the patient is reduced.

The **learning curve** required to start performing this type of **full-arch rehabilitation** involves knowledge of the **micro- and macroscopic design** of the implants, the **guided surgery kit** and the **digital planning SW** required to perform digital wax-up and orthodontically guided implant placement.

In particular, the following topics will be covered:

- **Immediate load full-arch dentures:** functional, economic and psychological advantages
- Mucogingival surgery basics for **graft placement**
- The **combination** of **mucogingival surgery**, digitally guided surgery and immediate loading implant placement
- The placement of **immediately loaded implants** in inflamed or infected alveolus
- The **triple-scan technique:** intra- and extraoral temporaries and gingiva



Scan the code
and enter the
course

The course cover features a blue header with the title 'PERIO-PROSTHETIC APPROACH FOR PREDICTABLE FP-1 REHABILITATIONS' in white. Below the title is the author's name 'Ramón Gómez Meda' in white. The central image shows a smiling man in a light blue shirt, with a close-up of a dental implant in a patient's mouth overlaid on the background. A green hexagonal badge in the bottom right corner indicates '9 CE CREDITS'. At the bottom, the 'ADA CER-P' logo is displayed, along with the text 'Continuing Education Recognition Program'. A small disclaimer at the very bottom states: 'Osteocom is an ADA CER-P Recognized Provider. ADA CER-P is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CER-P does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. osteocom.net Srl designates this activity for 9 continuing education credits.'

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