

Alberto Monje

UNFOLDING PERI-IMPLANTITIS

4 CE
CREDITS

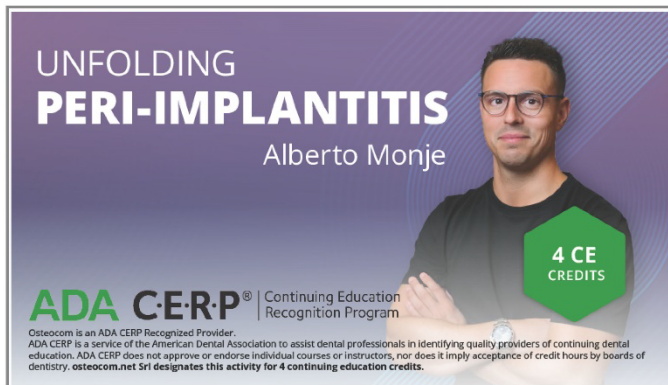
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Unfolding Peri-Implantitis

Alberto Monje DDS, MS, PhD



SUMMARY



Topic:

Learn how to prevent and manage Peri-Implantitis and how to treat these diseases with innovative surgical and non-surgical protocols



Objectives:

- The prevention and the management of perimplantitis
- How to start managing soft tissues like a pro
- Early identify dental implants anomalies
- Understand the significance of the anatomical site of the implant
- Understand when the graft is needed
- Bone remodelling and the clinical significance of guided healing
- The surgical and non-surgical management of perimplantitis



About the author:

Alberto Monje DDS, MS, PhD is author of more than 150 peer-review publications and international presentations. His majors are peri-implant diseases, guided bone regeneration, and evidence-based dentistry. He is certified by the American Board of Periodontics.

LEVELS

Difficulty Advanced

Theory ●●●●●

Practice ●●●

KEY INFO



English



On Demand



Implantology



4h



8 Theoretical Lectures



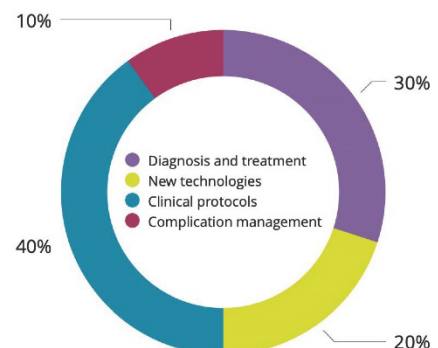
Clinical

No



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SKILLS YOU WILL LEARN





Alberto Monje DDS, MS PhD and osteocom welcome you to “Unfolding Peri-Implantitis”, a new learning experience focused on the prevention and management of peri-implantitis.

Thanks to this 4-hour video course, participants will deepen their knowledge of the factors affecting the diagnosis of peri-implantitis and learn how to prevent and early detect local and systemic predisposing factors.

Several clinical clips will be shown and Dr. Monje will initially provide a comprehensive theoretical overview of the world of peri-implant diseases, focusing on the latest innovations coming from the scientific literature in the field.

Simple, predictable and effective working protocols will be explained step by step to show participants how to perform different therapeutic modalities and approach each case of peri-implant disease with confidence.

Join Dr. Monje today and unfold the mysteries of peri-implantitis!

Main topics covered in this course:

- The prevention and the management of peri-implantitis
- How to start managing soft tissues like a pro
- Early identification of dental implant anomalies
- The significance of the anatomical site of the implant
- When is the graft needed?
- Bone remodelling and the clinical significance of guided healing
- The surgical and non-surgical management of peri-implantitis

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

- Identify predisposing and precipitating factors associated with peri-implantitis
- Manage peri-implantitis by adopting different therapeutic protocols
- Identify chronic and inflammatory conditions that involve bone loss
- Manage bleeding on probing, suppuration and pocket depth
- Understand peri-implantitis defect configuration
- Understand when immediate implants are indicated
- Recognize the different classes of peri-implantitis

Download the online video course pack and full curriculum outline.

Who the course is for:

This course is particularly recommended to all implant specialists who want to update their knowledge of the prevention and treatment of peri-implant diseases, both with and without surgery.

This course includes:

- 8 theoretical video lectures with several clinical clips and 3D animations

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Learning Assessment and how to get CE credits:

This video course consists of 8 modules. At the end participants are requested to take an on-line multiple-choice questionnaire. The purpose of the test is to provide a self-assessment mechanism on the achieved learning of the proposed topics. It is mandatory to answer correctly at least 75% of the questions, with a maximum of five attempts available, to pass the quiz. Completion of the course will be achieved after watching the video lessons in full, passing all the quizzes and completing the evaluation form. Participants who have watched all the video lessons in full and attempted all the quizzes at least once can download a verification of participation form attesting their participation in the course. If you would like to better explore a topic related to some questions, if you would like to receive feedback about the results or if you have any doubts related to the quiz, do not hesitate to write to ceprogram@osteocom.me.

Conflict of Interest Disclosure Statement:

Dr. Monje has no conflicts of interest associated with this course. He has no relevant financial relationships to disclose.

Interaction with the author / questions related to the scientific content of the course:

If you would like to raise a question, present a clinical case related to the topic of the course, or receive any other information regarding the scientific content of the course, please do not hesitate to write to ceprogram@osteocom.me.

Potential risks:

Participants must always be aware of the hazards of using limited knowledge in integrating new techniques or procedures into their practice. Only sound evidence-based dentistry must be used in patient therapy.

Technical assistance and support:

Please do not hesitate to send a message by writing into the green chat box on the right of the main screen if you need any technical assistance or support.



Video lectures and modules:

MODULE 1: PERI-IMPLANTITIS PREVENTION

Module Description:

This first module is devoted to techniques to be implemented to prevent and counteract the possible formation of peri-implant disease.

Participants will learn how to diagnose peri-implant disease early and how to observe possible risk factors.

Video Lecture 1 - The management of peri-implantitis: a complete overview (35min)

Description:

This first introductory video lecture is preparatory to understanding the topics covered in subsequent presentations and aims to provide participants with a theoretical skill set on the subject of peri-implant disease management.

Participants will have the chance to discover which are the primary diagnostic tools and the most important dental implant anomalies, i.e. pocket depth, progressive bone loss, mucositis, and pathological conditions.

In particular, this lecture covers the following topics:

- How to identify the predisposing and precipitating factors associated with peri-implantitis
- How to manage peri-implantitis according to different therapeutic protocols
- History of periodontitis and peri-implantitis management
- Bleeding on probing, suppuration and pocket depth
- Which are the primary diagnostic tools?
- Factors affecting the accuracy of probing

Video Lecture 2 - Predisposing and precipitating factors (25min)

Description:

In this second presentation, Dr. Monje illustrates step by step the predisposing and precipitating factors of peri-implantitis, also explaining the differences between them.

Participants will understand that a predisposing factor is a condition that places a given element at risk of developing a problem, while a precipitating factor is a condition that worsens the severity of the problem and emphasizes it.

In the second part of the lesson, Dr. Monje focuses on the analysis of soft tissues characteristics, the dimensional changes of the anatomical site, and the gold standard for gaining band of keratinized mucosa.

In particular, this lesson covers the following topics:

- Soft tissue conditioning to gain keratinized mucosa and deepen the vestibule
- The role of the free epithelized gingival graft
- Which is the gingival graft dimension needed to compensate dimensional changes?

Video Lecture 3 - Defect configuration and anatomical relevant factors (1h)

Description:

Participants will be able to observe the most important patient-specific factors to be considered when dealing with peri-implant diseases.

Dr. Monje discusses, in this regard, which hard and soft tissue characteristics may be the prelude to subsequent peri-implant disease.

In particular, this lesson covers the following topics:

- Peri-implantitis defect configuration
- Bone remodelling and flap design procedures
- The clinical significance of guided healing
- Vascular necrosis and bone loss
- Step-by-step approach on contour augmentation
- When are immediate implants indicated?
- Why is it so important to minimize the physiological bone remodelling in the interproximal area?

MODULE 2: PERI-IMPLANTITIS MANAGEMENT

Module description:

After learning how to diagnose peri-implant disease early, through this second module, participants will receive comprehensive training about therapeutic protocols (both surgical and non-surgical) to manage this disorder.

Video Lecture 4 - Peri-implantitis therapeutic protocols (13min)

Description:

In this video lecture, Dr. Monje provides information on how to manage peri-implant diseases.

In particular, the specialist illustrates which patient-specific conditions allow the clinician to initiate the treatment and which conditions are likely to lead to treatment failure.

In particular, this lesson covers the following topics:

- How to compensate and restore peri-implant health
- Bone loss management
- Why is a flat bone architecture needed?
- Indicators of therapeutic failure: plaque, bad habits, suppuration, history of periodontitis, other factors

Video Lecture 5 - Different classes of peri-implant diseases (28min)

Description:

This video lecture is dedicated to the presentation of the different classes of peri-implant diseases and defect configuration.

Participants will learn about the characteristics of each of these different types of peri-implant disease and discover the checklist for a predictable management and treatment of peri-implantitis.

In particular, this lesson covers the following topics:

- Defect configuration, implant position and soft tissue characteristics
- What do clinicians have to check while planning a predictable peri-implantitis therapy?
- Principles and considerations in the management of peri-implantitis
- Methods for surface decontamination
- Non-surgical therapies to reduce pocket depth and bleeding on probing
- Pre-, intra- and post-operative considerations

Video Lecture 6 - Different therapeutic protocols for different peri-implantitis classes (28min)

Description:

In this lecture, Dr Monje illustrates the correct treatment protocol for each of the different possible classes of peri-implant disease.

The specialist focuses on the correct implant position and reconstructive surgical therapies including the diagnosis, flap design, mechanical decontamination, membrane positioning, incision protocol, debridement, implantoplasty, surface decontamination, and bone degranulation.

In particular, this lesson covers the following topics:

- Step-by-step approach to choose the proper implant position
- Management of Class 1A, 1B, 1C, and 2
- Soft tissue conditioning to minimize recession
- Barrier membrane in the reconstructive therapy
- The role of implantoplasty

Video Lecture 7 - Soft tissues conditioning and class 3 management (20min)**Description:**

In this lecture, Dr. Monje discusses the management of Class 3 peri-implantitis and the protocols for proper soft tissue reconditioning.

In particular, this lesson covers the following topics:

- Management of Class 3A, 3B, and 3C
- Features of class 3 peri-Implantitis
- Reconstructive therapy for combined defects
- The impact of buccinator path on the vestibular depth

Video Lecture 8 - Final considerations (3min)**Description:**

In this brief final lecture, Dr. Monje presents an overview of the simplified decision-making process to deal with peri-implantitis.



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course

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Author's Bio:

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