



#### Agenda

15:30  
Welcome

16:00  
Prof. Antonio Liñares-González

19:30  
Closing Drink

#### Venue

Château de Colonster  
Allée des Erables, 1  
4000 Liège

#### Registration

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#### Registration Fee

ITI Members: free of charge  
Non members: €175,-



## Peri-implantitis. How do we treat it? + Addressing complex recessions. Mucogingival surgery 2.0

### ULiège

Thursday December 2, 2021

#### Peri-implantitis. How do we treat it?

Peri-implant diseases are increasing. It is estimated that between 10-20% of implants can present peri-implantitis. However, there is little evidence available to treat this disease in a predictable way.

It is essential to understand how this pathology occurs, its pathogenesis in order to apply more effective treatments. These are more aggressive lesions than periodontitis, and therefore to some extent with different management. A non-surgical treatment protocol based on pathogenesis will be shown with results of up to 10 years of follow-up. Surgical techniques, both resective and regenerative, will also be addressed.

#### Program:

1. Definition and prevalence
2. Pathogenesis Periodontitis and Peri-implantitis
3. Evidence non-surgical treatment
4. Non-surgical treatment protocol rational
5. Evidence in surgical treatment
6. Clinical cases
7. Maintenance
8. Conclusions

#### Addressing complex recessions. Mucogingival surgery 2.0

Mucogingival surgery helps us to restore the aesthetics of the smile but also to improve the support of the teeth and therefore its long-term maintenance. Classic and new techniques can be used with slight modifications in advanced recession situations. In addition, interdisciplinary treatments can help us to treat these complex recessions to achieve success in treatment. It will be shown a new interdisciplinary protocol for the treatment of class 3 / RT2 recessions in anterior teeth of periodontal patients.

Understanding the mechanisms, which favour the stability and integrity of the facial tissue dimensions over time will facilitate future innovations in tissue regeneration, surface technology and treatment concepts to provide predictable aesthetic success in implant therapy.

The aim of the presentation is to assist clinicians in comprehensive treatment selection to achieve successful long-term outcomes.



Peri-implantitis.  
How do we treat it?  
+ Addressing  
complex recessions.  
Mucogingival surgery  
2.0

**ULiège**  
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**Prof. Antonio Liñares-González DDS MClintDent (Perio) PhD**

- Assistant Professor in Periodontology University of Santiago de Compostela, Spain.
- European PhD with honors (University of Santiago de Compostela) 2010.
- Master of Clinical Dentistry in Periodontology (Eastman Dental Institute) 2002-2005.
- Degree in Dental Surgery (University of Santiago de Compostela) 1995-2000.
- Honorary Clinical Senior Lecturer Queen Mary University of London since 2016.
- Honorary Clinical Lecturer, Eastman Dental Institute, UCL (2007-2018).
- European Board of Periodontology (2005).
- Fonseca Prize 2007, Spanish Society of Periodontology.
- ITI Schroeder Prize in preclinical research 2017.
- PhD Extraordinary Prize University of Santiago de Compostela.
- Member of the Executive Board of the Spanish Society of Periodontology (2007-2016)
- More than 25 publications in JCR journals.
- ITI Fellow
- Member of the Communications Committee of the European Federation of Periodontology (EFP)
- Director Private Practice Antonio Liñares in A Coruña (Spain) limited to Periodontology and Implant Dentistry