

Lecturer



Dr. Jérôme Surmenian

Curriculum vitæ

- Doctor in dental surgery.

Hospital Assistant Nice - Department of
• Periodontology and Implantology.

Postgraduate Degree in Periodontology and
Implantology - Boston University, USA.

About

Bibliography:

3-Dimensional Reconstruction of the Posterior Mandible
Following Implants Removal:
A Case Report of A Simplified Protocol -2017

Tissue response during Piezocision-assisted tooth
movement: A histological study in rats - 2013

Trabecular Metal : vers de nouvelles possibilités en
implantologie ? - 2017

Accelerated orthodontic treatment with piezocision:
a mini-invasive alternative to conventional corticotomies
- 2011

Rapid Treatment of Class II Malocclusion with Piezocision:
Two Case Reports -

Piezocision: a minimally invasive, periodontally accelerated
orthodontic tooth movement procedure - 2009

Accélération du mouvement dentaire orthodontique suite
à une décortication alvéolaire sélective : justification
biologique et résultat d'une technique novatrice d'ingénierie
tissulaire - 2008



<https://dr-surmenian-jerome.chirurgiens-dentistes.fr/>

Course Abstract

Strategies and surgical techniques for ridge augmentation : The **Purgo Live** Surgery Course

Focus on surgical and biological strategies to increase the predictability and decrease the invasiveness of bone regeneration.

Understand how Osteo-Immunology is changing the game regarding biomaterial selection and handling.

Live surgeries, it's all about details :

- Precisely position titanium mesh and screws
- Easily manage the soft tissues : buccal and lingual flaps
- Appropriate suturing technique : fast and effective

🕒 1 Day GBR Course

Program

LECTURE

- Osteo-Immunology : practical aspect of the patient preparation to the surgery
- PRF and Sticky Bone : Biological and clinical advantages
- Do we always need other membranes : yes ? no ? when ? why ?
- From the initial incision to the last sutures : every surgical steps with every details
- Anatomical review with specific focus on the mental nerve and its dissection
- Lingual flap management
- Avoiding and managing complications
- Specificities of implant placement in a regenerated ridge

5 Live surgeries with specific emphasis on :

- Incision: proper use of a 15 blade
- Flap elevation with finesse
- Flap release in the least traumatic way using Soft Brushing Instruments
- Sticky Bone preparation and Insertion
- Membrane stabilization
- Suturing technique in 2 layers: apical mattress and continuous lock

Cases

- Single or multiple extractions combined with implants placement and bone grafting
- Horizontal bone augmentation
- Vertical bone augmentation
- Implant placement in a previously grafted site
- Uncovering of implants placed in a grafted site



Location :

Purgo Regen Education Center

Jérôme SURMENIAN Clinic
23 rue Alphonse Karr
06000 Nice, France

Information & Registration

Purgo Biologics Europe

1 Square Félix Bloch
Pôle Activ' Océan
85 300 Challans, France
Tél. : 02 28 10 61 02
europe@purgobiologics.com

Course Fee

580,00€ plus VAT (including lunch)

Organized by

PURGO BIOLOGICS



Hotel Aston La Scala ****

12 Avenue Félix Faure, 06000 Nice
Tel : +33 (0)4 92 17 53 00

Holiday Inn Nice, an IHG Hotel ****

20 Boulevard Victor Hugo, 06000 Nice
Tel : +33 (0)4 97 03 22 22

Best Western Premier Hotel Roosevelt****

16 Rue Marechal Joffre, 06000 Nice
Tel : +33 (0)4 93 87 94 71



Airport

Aéroport Nice Côte d'Azur

10mn Drive from Airport (2km)

31mn Drive to Monaco

15 PLACES