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HOW TO TREAT SOFT TISSUE & PERIODONTAL DEFECTS WITH HYALURONIC ACID



WEBINAR: MONDAY, APRIL 12, 2021 | 6:30 PM (CET)

45 MINUTES PRESENTATION + 15 MINUTES Q&A | LANGUAGE: ENGLISH

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UNIVERSITY QUALIFICATIONS

- 1985 Doctor in dental surgical medicine University of Budapest, Hungary
- 1991 Post-graduate of dental biomaterials, University Paris VII, France
- 1992 Certificate of Periodontology, University Paris VII, France
- 1996 Post-graduate in Periodontology and Oral Implantology, University Paris VII, France
- 2010 PhD University of Szeged Faculty of Dentistry, Hungary
- 2012 Honorary Professor, Szeged Faculty of Dentistry, Hungary

ACADEMIC POSITIONS

- 1998 – 2001 Assistant Professor University Paris VII, France
- 2001 Visiting Professor on Post-graduate in Periodontology and Oral Implantology, University Paris VII, France
- 2008 Visiting Professor University of Szeged Faculty of Dentistry
- 2009 Visiting Professor Bern University, Department of Periodontology
- 2012 Honorary Professor University of Szeged Faculty of Dentistry

ABSTRACT

Periodontal defects are among the most prevalent disease globally and are impacting patients not only from an esthetic perspective, but also in terms of eating disorder, self-confidence, leading sometimes to significant socioeconomic damages. Helping clinicians to preserve their teeth with efficient and a predictable technique can contribute to restore or maintain the patient's quality of life.

It is well known that the surgical approach to preserve teeth in case of infrabony defects and furcation can be unpredictable. Achieving a successful outcome cannot offer a positive aesthetic result, but it delivers also a fully functional teeth over the years to come. A good surgical protocol combined with the use of cross-linked hyaluronic acid can help to increase the predictability such treatments.

We will cover during the 30 minutes of the webinar the surgical steps to treat infrabony defects and furcation with the use of cross-linked hyaluronic acid.

The session will then be open for a question and answer to further explore the possibilities to increase the predictability of such treatment, while simplifying the treatment protocols.



Split-Full-Split flap design (technique established by Zucchelli & De Sanctis, 2000) and application of cross-linked hyaluronic acid (Hyadent BG).