



EINLADUNG ZUR FORTBILDUNGSVERANSTALTUNG

Datum **Freitag, 22. März 2019, 14.00-20.00 Uhr**

Kursort **Universitätsspital Zürich**
Grosser Hörsaal, WEST U, Rämistr. 100 (Haupteingang Universitätsspital Zürich)

Referenten **Profs Dres. Amélie Mainjot DDS, MS PhD; France Lambert DDS, MS PhD; B-Liège**

Titel **From Perio to Pros, from Research to Clinic**

Abstract France Lambert & Amélie Mainjot have developed a perio-pros team approach for oral rehabilitation for more than ten years. They develop esthetic and minimally invasive treatments on natural teeth and implants, as multidisciplinary complex cases management using latest technologies. Having an activity, which is shared between clinical practice and research, they focus on the development of biomaterials from the bench to the clinic with the objective to improve treatment strategies. The present lecture will illustrate their clinical approach of modern restorative dentistry through the step by step description of various clinical cases. It will also give an update on restorative materials such as zirconia, CAD-CAM composites and "hybrid" ceramics, as well as on implants and bone regeneration biomaterials. The overall objective is to share their vision of current and future esthetic and implant dentistry considering the latest technologies and biomaterials development.

Curriculum

Prof. France Lambert, DDS, MS, PhD graduated with in dentistry in 2002 and also completed a post-graduate program in Periodontology at the University of Liège. In 2005, she received an ITI scholarship to expand her education in implantology at Harvard School of Dental Medicine. Currently she is Associate Professor in Dental Biomaterials (www.d-bru.ulg.ac.be) and Head of the Clinic in the Department of Periodontology and Oral Surgery (www.parocho.be) at University of Liège, Belgium. Her clinical activity is dedicated to periodontology and implantology. The focus of her research is 1° bone regeneration and biomaterials, 2° soft tissue integration around teeth and implants and 3° innovative and less invasive implant protocols. She is lecturing internationally and is the author of several international publications. France Lambert is also the past-President of the Belgian Society of Periodontology.

Prof. Amélie Mainjot, DDS, MS, PhD received her DDS degree from the University of Liège (Belgium) in 1997. From 1997 to 2000 she completed a post-graduate program in Oral Rehabilitation in the same university. In 2007 she got a Masters of Science in Dental Materials Technology from Paris Descartes University (France). In 2008 she started to research in the Innovative Biomaterials and Interfaces Research Unit (URB2I) at the Paris Descartes University Dental School. In 2011 she got her PhD degree from the University of Paris 13 and from the University of Liège. From 2011 to 2014, she was a Visiting Assistant Professor in Dental Biomaterials at the Paris Descartes University Dental School. In 2014, she became an Associate Professor in Dental Biomaterials at the University of Liège. She is involved in pre-doctorate and post-doctorate education, teaching dental materials. She is the co-director of the Dental Biomaterials Research Unit (d-BRU, www.d-bru.ulg.ac.be) of the University of Liege. Her scientific interest is dental ceramics, particularly zirconia, innovative CAD-CAM composites and minimally invasive treatment strategies development, particularly using digital workflow. She has a clinical practice in esthetics and restorative dentistry as Head of Clinic in the department of Fixed Prosthodontics at the University Hospital of Liège. She lectures internationally, is an active member of the European Academy of Esthetic Dentistry and of various scientific organizations. She is the author of several international publications about dental materials and esthetic dentistry, and acts as a reviewer for international journals in the same field.
publications: <http://orbi.ulg.ac.be/ph-search?uid=U180181>