

Dr Fabien BORNERT – DDS – PhD

Education:

2017 Certification in 2019 Board of Oral surgeons, France and Switzerland

animal experimentation, University of Strasbourg 2016 Scientific internship at Biomaterials Science Center (Pr Bert Müller), University of Basel, Switzerland, « High-resolution micro-computed tomography of jawbone models ». 5 months full-time, july to december.

2014 Certification in CBCT imaging, University of Strasbourg

2013 PhD Dissertation, Odontologiques Sciences(PhD), University of Strasbourg

“Morphology and growth of mandible in Tabby mice”

Work done at INSERM, UMR U1121 « Biomaterials & bioengineering » & at Preclinical Imaging Lab, Hautepierre University Hospital of Strasbourg 2012 Certificate in Oral Surgery & Oral Medicine, University of Strasbourg 2007-2009 Post-graduate education in Clinical Oral Implantology (part-time), University of Strasbourg

Pre-doctoral degree - Master of Science

« Medical and Surgical Imaging and Robotics »

Graduate National School in Physics Engineering, University of Strasbourg 2007 Certificate in Oral Implantology, University of Strasbourg, University of Strasbourg

2006 Certificate : Diseases of mouth mucosa, University of Paris V, University Descartes - Paris V

2005 Master's degree in medical and biological sciences, University of Strasbourg

Doctorate in Dental Surgery (DDS), University of Strasbourg

1999-2004 Dental surgery courses, Faculty of Dentistry, University of Strasbourg, France.
1997-1999 Years of preparation for access to Medical and Dental studies, Faculty of Medicine, University of Strasbourg.

Position:

Since 2022 Private Practice (80%), Oral Surgery, Oral Medicine, Oral Implantology, Obernai France.

Hospital Practitioner (10%), University Hospital of Strasbourg Researcher position in Regenerative Nanomedicine lab (10%)

2014-2022 Head of Oral Medicine – Oral Surgery – Oral Implantology Unit Co-leader of post-graduate education in oral implantology, Faculty of Dentistry, University Hospital of Strasbourg

Researcher position in Regenerative Nanomedicine lab,

INSERM UMR 1260, Faculté de Médecine, FMTS, F-67085 Strasbourg,

France. Director : Dr Nadia Benkirane-Jessel.

2019-2020 Hospital Practitioner (full time). Oral and Maxillo-facial surgery, University Hospital of Geneva, Switzerland.

2013-2022 Associate Professor – Hospital Practitioner (full-time tenured position)

Faculty of Dentistry of Strasbourg, France.

University department : Oral surgery and Oral Medicine

-Oral Medicine – Oral Surgery – Oral Implantology Unit Dental Clinic, University Hospital of Strasbourg, France Researcher position

2009-2013 Hospital practitioner (part-time 20%)

Oral Medicine – Oral Surgery – Unit, University Hospital of Strasbourg Private practice (part-time 30%)

PhD student

2005-2009 Assistant Professor – Hospital Practitioner (50%). Faculty of Dentistry of Strasbourg, University Hospital - France. University section : Oral surgery and Oral Medicine

Oral Medicine – Oral Surgery Unit

Dental Clinic, University Hospital of Strasbourg, France Master Student (second degree)

Private practice, dental office (part-time)

2004-2005 Private practice, dental office (full-time) Anatomy instructor

1999-2004 Dental Student and Master Student (first degree) Faculty of Dentistry, University of Strasbourg

Anatomy instructor

Cranio-cervico-facial Anatomy for undergraduate students

Anatomy Institute headed by Prof. JL Kahn, Medicine Faculty, University of Strasbourg