

Curriculum Vitae



Year: 1978

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Hall in Tyrol

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www.eap-abutments.com

www.zahnarzt-kern.at

SKILLS

Dentistry 6/6
Implantology 6/6
Periodontology 6/6
CAD CAM 6/6
3D printing 6/6

LANGUAGES

German 6/6
English 4/6

INTERESTS

Dentistry, 3D printing,
CAD CAM,
Coffee, learning,
Beekeeping

Experience

2024 - to date	International Ambassador, Austria Dental AI Association DAIA
2024 - to date	World Top 100 Doctors
2023 - to date	Podcast and YouTube Dentchecker
2023 - to date	Founding EAP Abutments Inc. USA
2023 - to date	Institute Director European Competence Center Industrial Additive Manufacturing Affiliated Institute of the University of digital Technologies in Medicine and Dentistry Luxembourg
2020 - to date	Internationalization of EAP® Abutments
2019 - to date	Optimization processes during the implementation of the additive manufacturing and milling concept
2019	Congress Organizer of the 2nd International Alpine Meeting of the Master of Science in Oral Implantology and Periodontology in Alpbach
2017 - to date	CEO, CTO & CFO EAP® Abutments CTO until 2023 www.eap-abutments.com
2018 - to date	Data security in digital processes
2017 - to date	Digital processes in additive manufacturing
2014 - to date	Relocation and expansion of the private practice from Innsbruck to Hall in Tyrol with DDr. Birgit Kern Specializations: CAD-CAM technology, periodontology & implantology and digital workflow www.zahnarzt-kern.at
2014 - to date	Surface management for dental abutments
2012	Congress organizer of the 1st International Alpine Meeting of the Master of Science in Oral Implantology and Periodontology in Innsbruck
2008 - 2014	Private dental practice in Innsbruck
2008 - to date	Cell adhesion to abutments of dental implants
2007 - 2008	Various practice substitutions with established dentists.

Training

2019	Awarded the title of engineer of communications engineering Ing.
2018 - 2024	Appointment as Professor for Digital Dental Technologies at DTMD University in Luxembourg Prof. www.dtmd.eu
2015 - 2017	Master of Science in Oral Implantology and Periodontal Therapy at Steinbeis University Berlin MSc.
2009 - 2011	Master of Science in Oral Implantology DGI at Steinbeis University Berlin MSc.
2000 - 2007	Study of medicine and dentistry at the University of Innsbruck Dr. med. dent.
1999 - 2000	One-year voluntary military service with the Austrian Armed Forces Airforces
1994 - 1999	Federal College of Technology for Communications Engineering

Qualification

2018	CNC technical training at WIFI Tyrol
2017 - to date	Additive Manufacturing Specialty Titanium and Small Components
2017	European Master Class of Aligners
2016	Generally sworn and judicially certified expert
2012 - to date	National and international lectures in the field of dentistry, implantology and additive manufacturing
2007 - 2009	Curriculum Implantology at the German Society for Implantology DGI

Patents

2019	WO2021042149 in Australia, Russia, India and Japan granted , Brazil, Israel, South Africa, China, South Korea, EU, USA and Canada pending
2012	WO2013134800 in EU, USA, Canada, Australia and Brazil granted

Awards

2020	Admission to the network for certified doctors of MOOCI medical objective online consultation & information
2019	Finalist of purmundus challenge 3D Printing Award
2019	Red Dot Award Honorable Mention Design Concept Singapore
2018	German Innovation Award Medical Technologies nominated and awarded by the German Design Council
2018	Top 13 Houska Price
2017	German Medical Award Medical Innovation for outstanding achievements in medicine and management