



**Prof. Dr. Irena Sailer**  
**Member of the Board of Directors of the Swiss Society of**  
**Reconstructive Dentistry, Member of the Swiss Leadership**  
**Team of the ITI (International Team for Implantology), and**  
**Member of the Board of Directors of the European**  
**Association of Osseointegration (EAO)**

Prof. Dr. Irena Sailer is a prosthodontics specialist at the Swiss Society for Reconstructive Dentistry. She has a certificate of focused activities in dental implantology (WBA) from the Swiss Society for Dentistry and she received her dental degree from the Faculty of Medicine, University of Tübingen, Germany. She received an assistant professorship at the Clinic of Fixed and Removable Prosthodontics and Dental Material Sciences in Zurich, Switzerland. Later on, she became an associate professor at the same clinic. She was a visiting scholar at the Department of Biomaterials and Biomimetics at the Dental College, New York University, USA.

Prof. Dr. Irena Sailer is an adjunct associate professor at the Department of Preventive and Restorative Sciences, Robert Schattner Center, School of Dental Medicine, at the University of Pennsylvania in Philadelphia, USA. She is also the Head of the division of Fixed Prosthodontics and Biomaterials at the University of Geneva, Switzerland, an active Member of the European Academy of Esthetic Dentistry, and an active Fellow of the Greater New York Academy of Prosthodontics.

Prof. Dr. Irena Sailer serves the Scientific Boards of the European Association of Osseointegration (EAO) and the Swiss Society of Implantology. She has been the Editor-in-Chief of the International Journal of Prosthodontics since 2019 and has authored or co-authored more than 100 peer-reviewed scientific manuscripts, six book chapters and the monograph “Color in dentistry – a clinical guide to predictable aesthetics” together with Dr. Stephen Chu, Dr. Rade Paravina, and Mr. Adam Mielezsko (Quintessence Publishing). She also holds several patents on aesthetic coatings of dental and medical devices, and a digital dental splint.