Title
Longevity of porcelain veneer restorations-what do we know?

Abstract
Porcelain laminate veneers offer a predictable, conservative and successful treatment modality in prosthetic dentistry with an estimated survival probability of 93.5% over 10 years. Increased failure rates are associated with bruxism and non-vital teeth. Case presentations and review of the current literature with regard to the controversies in preparation design, long-term success and possible risk factors will be presented and discussed.

Educational objectives for the audience:
- veneer preparation design
- long-term success and possible risk factors

Biography:
Priv.-Doz. Dr. Ulrike Stephanie Beier was appointed as Associate Professor of the Department of Restorative and Prosthetic Dentistry (Chair. Univ.-Prof. Dr. Ingrid Grunert). Prior to joining Innsbruck Medical University, Austria she served as Assistant Professor of the Department of Prosthodontics at Heinrich-Heine-University Düsseldorf, Germany where she earned her Doctor of Dental Medicine. She lectures nationally and internationally on the subjects of Dental Ceramics and Implant Prosthodontics. Ulrike is a Fellow of the International Team for Implantology (ITI) and the ITI’s Communication Officer in Austria. Other memberships include the International College of Prosthodontics (ICP), the Austrian Dental Association and the Austrian Academy of Esthetic Dentistry

Conflict of Interest:
Consultant: Ivoclar Vivadent, Straumann