

Lunchtime Science

Invitation to institute-wide seminar:
May 16th, 2018, 12:15 pm, Lecture hall 3

Professor Michael Naumann

“(Is there a...) State of the art in post-endodontic restoration (?): How? When? What to use?”

A key factor for the long-term clinical success of an endodontic treatment is the post-endodontic restoration, which has to provide a bacterial tight seal and has to withstand functional forces as reliable abutment for a variety of prosthetic treatment options. Therefore, adhesive procedures for post-endodontic restorations have become increasingly popular and clinical data support the recommendation to use adhesive core build ups with and without glass fiber posts. Aspects as being metal-free, easy to remove, pleasant aesthetical appearance, application as one-stage procedure without the need of provisional restoration and easy abutment preparation after endodontic post placement are obvious advantages. However, adhesive restorations and post placements may be more technique sensitive than conventional protocols. This presentation will discuss defect dependent solutions for post-endodontic restorative treatment.



Professor Michael Naumann

Professor at Charité Universitätsmedizin Berlin from the Department of Prosthodontics,
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Currently: Private practice

The presentation is meant for clinicians and researchers alike.
Coffee and cookies will be served. Next lecture: June 20th, 2018