

Planung und Realisation einer offen gestalteten kombiniert zahn- und implantatgetragenen Hybridprothese

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Literatur

- [1] Joda T. Combined tooth-implant-supported telescopic prostheses in a midterm follow-up of > 2 years. *Int J Prosthodont* 2013;26:536–540.
- [2] Igarashi Y, Ogata A, Kuroiwa A and Wang CH. Stress distribution and abutment tooth mobility of distal-extension removable partial dentures with different retainers: an in vivo study. *J Oral Rehabil* 1999;26:111–116.
- [3] Teubner E, Lorenzon A and Marinello CP. Ästhetische und technische Aspekte in der konventionellen abnehmbaren Prothetik. Anfertigung einer Totalprothese im Ober- und einer Teleskopprothese im Unterkiefer. *Schweiz Monatsschr Zahnmed* 2007;117:490–513.
- [4] Kaufmann R, Friedli M, Hug S and Mericske-Stern R. Removable dentures with implant support in strategic positions followed for up to 8 years. *Int J Prosthodont* 2009;22:233–242.
- [5] Richter E. Implantate als zusätzliche strategische Pfeiler bei herausnehmbarem Zahnersatz – Ein Therapiekonzept Teil 1: Der Ersatz wichtiger fehlender Pfeilerzähne durch Implantate. *Implantologie* 2003;11:39–60.
- [6] Schwarz S, Bernhart G, Hassel AJ and Rammelsberg P. Survival of double-crown-retained dentures either tooth-implant or solely implant-supported: an 8-year retrospective study. *Clin Implant Dent Relat Res* 2014;16:618–625.
- [7] Budtz-Jorgensen E and Bochet G. Alternate framework designs for removable partial dentures. *J Prosthet Dent* 1998;80:58–66.
- [8] Budtz-Jorgensen E and Bochet G. Conception de la prothese partielle adjointe. *Schweiz Monatsschr Zahnmed* 1995;105:506–514.
- [9] Koller MM and Palla S. Perio-Overdenture. Das Konzept eines neuen Gerüstdesigns für die Hybridprothetik. *Schweiz Monatsschr Zahnmed* 1988;98:980–992.
- [10] Sjogren P, Nilsson E, Forsell M, Johansson O and Hoogstraate J. A systematic review of the preventive effect of oral hygiene on pneumonia and respiratory tract infection in elderly people in hospitals and nursing homes: effect estimates and methodological quality of randomized controlled trials. *J Am Geriatr Soc* 2008;56:2124–2130.

- [11] Orstavik D. Time-course and risk analyses of the development and healing of chronic apical periodontitis in man. *Int Endod J* 1996;29:150–155.
- [12] Hoskinson SE, Ng YL, Hoskinson AE, Moles DR and Gulabivala K. A retrospective comparison of outcome of root canal treatment using two different protocols. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2002;93:705–715.
- [13] Farzaneh M, Abitbol S, Lawrence HP, Friedman S and Toronto S. Treatment outcome in endodontics-the Toronto Study. Phase II: initial treatment. *J Endod* 2004;30:302–309.
- [14] Orstavik D, Qvist V and Stoltze K. A multivariate analysis of the outcome of endodontic treatment. *Eur J Oral Sci* 2004;112:224–230.
- [15] Marending M, Peters OA and Zehnder M. Factors affecting the outcome of orthograde root canal therapy in a general dentistry hospital practice. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2005;99:119–124.
- [16] Rammelsberg P, Bernhart G, Lorenzo Bermejo J, Schmitter M and Schwarz S. Prognosis of implants and abutment teeth under combined tooth-implant-supported and solely implant-supported double-crown-retained removable dental prostheses. *Clin Oral Implants Res* 2014;25:813–818.
- [17] Koller B, Att W and Strub JR. Survival rates of teeth, implants, and double crown-retained removable dental prostheses: a systematic literature review. *Int J Prosthodont* 2011;24:109–117.