

Kontrolle der Risikostellen während der parodontalen Nachsorge

# Konsequente Prävention nach Parodontitis



Ein Beitrag von Dr. Gabriele David, Ivoclar Vivadent, Schaan/Liechtenstein

## Literaturangabe

- [1] Mombelli A: Periodontitis as an infectious disease: specific features and their implications. Oral Dis 2003; 9 Suppl 1: 6-10
- [2] Saxer CM, Quirynen M, Saxer UP: Therapiekonzept „Full-Mouth-Desinfektion“. Parodontologie 2007; 18: 331-347
- [3] Kneist S: Chlorhexidin in der zahnärztlichen Praxis – Möglichkeiten und Grenzen. ZMK 2006; 11: 720-730
- [4] Drebenstedt S, Zapf A, Rödig T, Mausberg RF, Ziebolz D: Efficacy of two different desensitizers: A controlled double-blind study. Oper Dent 2012; 37-2: 161-171
- [5] Balzar-Ekenbäck S, Linder LE, Lönnies H: Effect of four dental varnishes on the colonization of cariogenic bacteria on exposed sound root surfaces. Caries Res 2000; 34: 70-74
- [6] Brailsford SR, Fiske J, Gilbert S, Clark D, Beighton D: The effects of the combination of chlorhexidine/thymol- and fluoride-containing varnishes on the severity of root caries lesions in frail institutionalised elderly people. J Dent 2002; 30: 319-324
- [7] Yucel-Lindberg T, Twetman S, Sköld K, Modeer T: Effect on an antibacterial dental varnish on the levels of prostanoids, leukotriene B4, and interleukin-1 in gingival crevicular fluid. Acta Odontol Scand 1999; 57: 23-27
- [8] Anand V, Govila V, Gulati M, Anand B, Jhingaran R, Rastogi P: Chlorhexidine-thymol varnish as an adjunct to scaling and root planning: A clinical observation. J Oral Biol Craniofac Res 2012; 2: 83-89
- [9] Kneist S: Plaquekontrolle mit Chlorhexidin. ZWR 2011; 120: 156-167
- [10] Fischer K: Wissenschaftliche Dokumentation Cervitec Liquid. Ivoclar Vivadent 2010
- [11] Bolis C, Huwig A: In-vitro-Charakterisierung eines chlorhexidin- und fluoridhaltigen Mundpflegegels. Prophylaxe Impuls 2008; 12: 126-133
- [12] Fischer K, Sbicego S: Wissenschaftliche Dokumentation Cervitec Gel. Ivoclar Vivadent 2010