

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis

Thema: Aktive Sauerstoffbehandlung in der Parodontologie

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Literatur

- 1) *The effect of fluoride ions on the corrosion behaviour of Ti metal, and Ti6-Al-7Nb and Ti-6Al-4V alloys in artificial saliva. Acta Chim Slov. 2013;60(3): 543-55.*
- 2) *Effect of Fluoride Concentration and pH on Corrosion Behavior of Titanium for Dental Use. J DENT RES 1999 78: 1568.*
- 3) *The role of fluoride on the process of titanium corrosion in oral cavity. Biometals (2012) 25:859–862.*
- 4) *Biomedical Implants: Corrosion and its Prevention - A Review Recent Patents on Corrosion Science, 2010, 2, 40-54.*
- 5) *Eisenbud DE. Oxygen in Wound Healing. Clin Plastic Surg 39 2012: 293-310*
- 6) *Cho M, Hunt TK, Hussain MZ. Hydrogen peroxide stimulates macrophage vascular endothelial growth factor release. Am J Physiol Heart Circ Physiol 2001; 280: H2357–H2363*
- 7) *Saissy JM, Guignard B, Pats B et al. Pulmonary edema after hydrogen peroxide irrigation of a war wound Intens Care Med 1995; 21:287-288*