



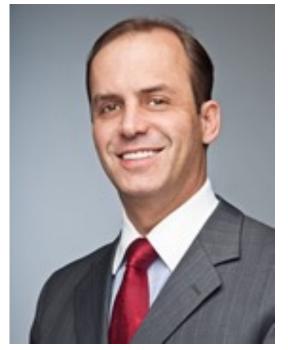
Peri-implantitis 1.1 October 2016: Curitiba Brazil







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- Dr. in Implantology, UFSC (Federal University of Santa Catarina);
- Master in Head & Neck surgery, Heliópolis Institute São Paulo;
- Specialist Maxillo-Facial Surgery, UERJ (Universidade do Estado do Rio de Janeiro);
- Post Graduate Buco Maxillo Facial & Implantology Surgery, Northwestern University Chicago;
- Former President Brasilian Academy of Osseointegration ABROSS;
- Coordinator specialization course in implantology of SOEPAR(Association of Dentology Paraná);
- His experience in dentistry has emphasis on orthodontics and operates mainly in the following themes: desmoplastic fibroma maxillofacial surgery, traumatology.







Figure 1 Pre-op



CASE REPORT

BlueM, for the protection of injured periodontal tissue

Peri-implantitis 1.1

Implant type: Straumann bone level SLA 4.1

Female patient. Patient had implant placement just after extraction with Bio Oss grafting and primary closure. The healing period was prosperous (app. 3 months). After the three months the healing abutment was removed and the provisional prosthesis was installed. Two months later the patient came with a peri-implantitis and bleeding on probing. On the CT-SCAN exam was observed that the provisional abutment hight was to low; less than a 0,5 millimeter. Therefore a platform switch concept was suggested. The abutment width was trimmed as well. BlueM mouthwash was used to clean the locally around the implant and than BlueM oral gel was applied on the implant sulcus and components. In the following days BlueM mouthwash has been prescribed and BlueM oral gel 3 times daily.

















- Protocol followed:
 - * 3x daily rinse for one minute with BlueM mouthwash.
 - * 3x daily apply BlueM oral gel.

















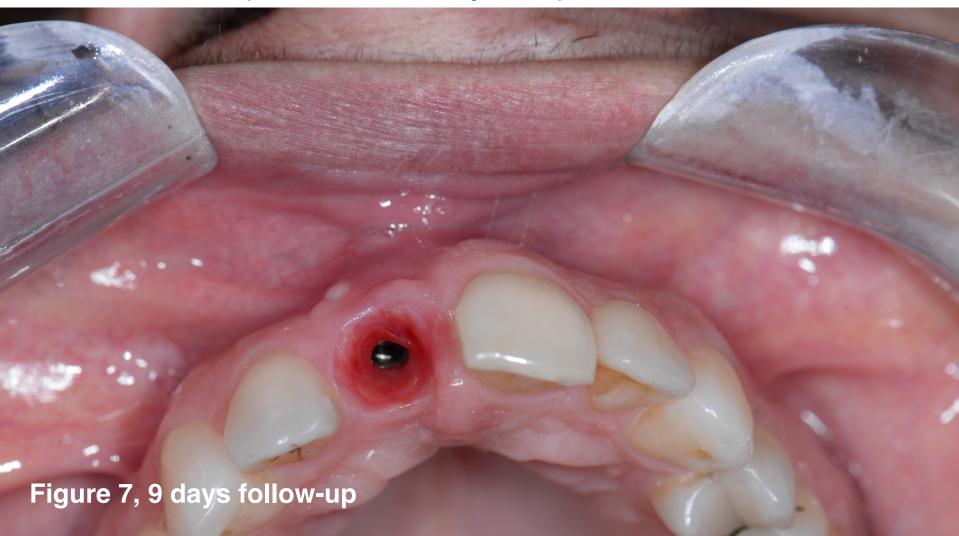




 After 9 days of using BlueM mouthwash 3x per day and BlueM oral gel 3x per day.











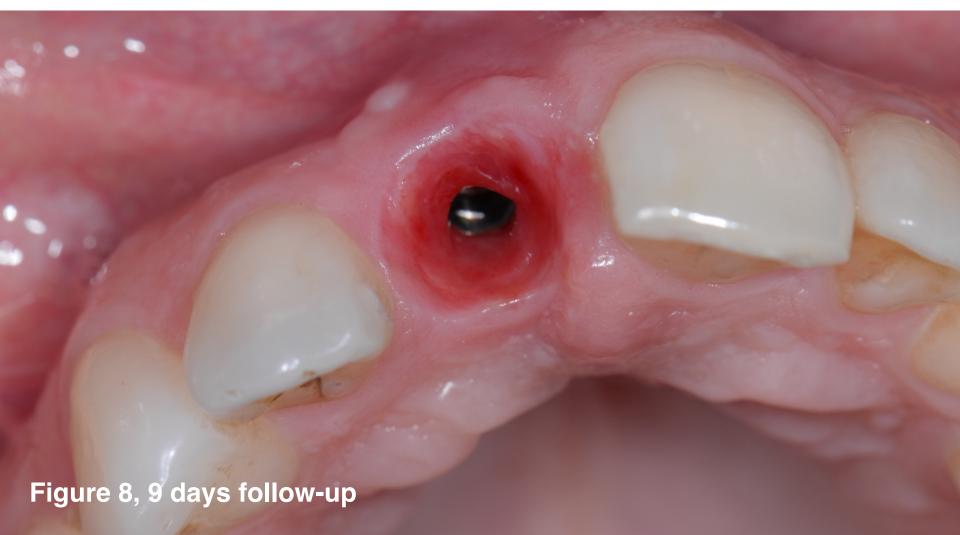














Figure 10, 9 days follow-up









