



## **ORTHODONTIC-PERIODONTAL TREATMENT IN THE CORRECTION OF BONE AND GINGIVAL DEFECTS**

### **REFERENCES**

1. Re S, Corrente G, Abundo R, Cardaropoli D.

Orthodontic treatment in periodontally compromised patients: 12-year report.

Int J Periodontics Restorative Dent. 2000 Feb;20(1):31-9.

2. Corrente G, Vergnano L, Re S, Cardaropoli D, Abundo R.

Resin-bonded fixed partial dentures and splints in periodontally compromised patients: a 10-year follow-up.

Int J Periodontics Restorative Dent. 2000 Dec;20(6):628-36.

3. Re S, Cardaropoli D, Corrente G, Abundo R.

Bodily tooth movement through the maxillary sinus with implant anchorage for single tooth replacement.

Clin Orthod Res. 2001 Aug;4(3):177-81.

4. Orthodontic movement into bone defects augmented with bovine bone mineral and fibrin sealer: a reentry case report.

Re S, Corrente G, Abundo R, Cardaropoli D.

Int J Periodontics Restorative Dent. 2002 Apr;22(2):138-45.

5. Re S, Corrente G, Abundo R, Cardaropoli D.

The use of orthodontic intrusive movement to reduce infrabony pockets in adult periodontal patients: a case report.

Int J Periodontics Restorative Dent. 2002 Aug;22(4):365-71

6. Corrente G, Abundo R, Re S, Cardaropoli D, Cardaropoli G.

Orthodontic movement into infrabony defects in patients with advanced periodontal disease: a clinical and radiological study.

J Periodontol. 2003 Aug;74(8):1104-9.

7. Re S, Cardaropoli D, Abundo R, Corrente G.

Reduction of gingival recession following orthodontic intrusion in periodontally compromised patients.

Orthod Craniofac Res. 2004 Feb;7(1):35-9

8. Zucchelli G, De Sanctis M.

Treatment of multiple recession-type defects in patients with esthetic demands.

J Periodontol. 2000 Sep;71(9):1506-14.

9. Abundo R, Corrente G, des Ambrois AB, Perelli M, Savio L.

A connective tissue graft envelope technique for the treatment of single gingival recessions: a 1-year study.

Int J Periodontics Restorative Dent. 2009 Dec;29(6):593-7

10. Miller PD Jr.

A classification of marginal tissue recession.

Int J Periodontics Restorative Dent. 1985;5(2):8-13.

11. Gottlow J, Nyman S, Lindhe J, Karring T, Wennström J.

New attachment formation in the human periodontium by guided tissue regeneration. Case reports.

J Clin Periodontol. 1986 Jul;13(6):604-16.

12. Nyman S, Gottlow J, Karring T, Lindhe J.

The regenerative potential of the periodontal ligament. An experimental study in the monkey.

J Clin Periodontol. 1982 May;9(3):257-65.

13. Sculean A, Chiantella GC, Windisch P, Donos N.

Clinical and histologic evaluation of human intrabony defects treated with an enamel matrix protein derivative (Emdogain).

Int J Periodontics Restorative Dent. 2000 Aug;20(4):374-81

14. Sculean A, Donos N, Windisch P, Brecx M, Gera I, Reich E, Karring T.

Healing of human intrabony defects following treatment with enamel matrix proteins or guided tissue regeneration.

J Periodontal Res. 1999 Aug;34(6):310-22

15. Cortellini P, Paolo G, Prato P, Tonetti MS Long-term stability of clinical attachment following guided tissue regeneration and conventional therapy.

J Clin Periodontol. 1996 Feb;23(2):106-11.

16. Tonetti MS, Pini Prato G, Williams RC, Cortellini P.

Periodontal regeneration of human infrabony defects. III. Diagnostic strategies to detect bone gain.

J Periodontol. 1993 Apr;64(4):269-77.

17. Cortellini P, Tonetti MS.

Clinical and radiographic outcomes of the modified minimally invasive surgical technique with and without regenerative materials: a randomized-controlled trial in intra-bony defects.

J Clin Periodontol. 2011 Apr;38(4):365-73

18. Milano F, Melsen B.

Guided tissue regeneration using bioresorbable membranes: what is the limit in the treatment of combined periapical and marginal lesions?

Int J Periodontics Restorative Dent. 1997 Oct;17(5):416-25.

19. Zucchelli G, De Sanctis M.

A novel approach to minimizing gingival recession in the treatment of vertical bony defects.

J Periodontol. 2008 Mar;79(3):567-74

20. Tarnow DP, Magner AW, Fletcher P.

The effect of the distance from the contact point to the crest of bone on the presence or absence of the interproximal dental papilla.

J Periodontol. 1992 Dec;63(12):995-6.

21. Ericsson I, Thilander B, Lindhe J, Okamoto H.

The effect of orthodontic tilting movements on the periodontal tissues of infected and non-infected dentitions in dogs.

J Clin Periodontol. 1977 Nov;4(4):278-93.

22. Burstone CR.

Deep overbite correction by intrusion.

Am J Orthod. 1977 Jul;72(1):1-22.

23. Rotundo R, Bassarelli T, Pace E, Iachetti G, Mervelt J, Pini Prato G.

Orthodontic treatment of periodontal defects. Part II: A systematic review on human and animal studies.

Prog Orthod. 2011;12(1):45-52.

24. Polson A, Caton J, Polson AP, Nyman S, Novak J, Reed B.

Periodontal response after tooth movement into intrabony defects.

J Periodontol. 1984 Apr;55(4):197-202.

25. Nevins M, Wise RJ.

Use of orthodontic therapy to alter infrabony pockets. 2.

Int J Periodontics Restorative Dent. 1990;10(3):198-207.

26. Roberts WE, Chase DC.

Kinetics of cell proliferation and migration associated with orthodontically-induced osteogenesis.

J Dent Res. 1981 Feb;60(2):174-81.

27. Vardimon AD, Nemcovsky CE, Dre E.

Orthodontic tooth movement enhances bone healing of surgical bony defects in rats.

J Periodontol. 2001 Jul;72(7):858-64.

28. Nemcovsky CE, Beny L, Shanberger S, Feldman-Herman S, Vardimon A.

Bone apposition in surgical bony defects following orthodontic movement: a comparative histomorphometric study between root- and periodontal ligament-damaged and periodontally intact rat molars.

J Periodontol. 2004 Jul;75(7):1013-9.

29. Ingber JS.

Forced eruption. I. A method of treating isolated one and two wall infrabony osseous defects-rationale and case report.

J Periodontol. 1974 Apr;45(4):199-206.

30. Melsen B, Agerbaek N, Eriksen J, Terp S.

New attachment through periodontal treatment and orthodontic intrusion.

Am J Orthod Dentofacial Orthop. 1988 Aug;94(2):104-16.