

# Bibliography

1. Barboni MG, Zucchelli G. Le relazioni endodontico-parodontali. *Quaderni Clinici*. Milan: Società Italiana di Endodonzia, 2006.
2. Simon JHS, Glick DH, Frank AL. The relationship of endodontic-periodontic lesions. *J Periodontol* 1972;43:202–208.
3. Torabinejad M. Endodontic-periodontic interrelationships. In: Walton RE, Torabinejad M (eds). *Principles and Practice of Endodontics*. Philadelphia: Saunders, 1989:433–446.
4. Vignoletti, G. Le relazioni endo-parodontali. *G Ital Endod* 1989;2(3):27.
5. Bergenholtz G, Hasselgren G. Endodontia e parodontologia. In: Lindhe J (ed). *Parodontologia e Implantologia Dentale*, ed 3. Milan: Ermes, 1998:300–305.
6. Castellucci A. *Endodontia*. Prato: Tridente, 1993.
7. Hiatt WH. Pulpal periodontal disease. *J Periodontol* 1977;48:598–609.
8. Pecora G, Kim S. Advanced endodontic microsurgery. Presented at the 54th Annual Session of the American Association of Endodontists, Seattle, 7–10 May 1998.
9. Bender IB, Seltzer S. The effect of periodontal disease on the pulp. *Oral Surg Oral Med Oral Pathol* 1972;33:458–474.
10. Eco U. *Il nome della rosa*. Milan: Bompiani, 1980.
11. Everett FG, Kramer GM. The distolingual groove in the maxillary lateral incisor: A periodontal hazard. *J Periodontol* 1972;43:352–361.
12. Withers JA, Brunsvold MA, Killow WJ, Rahe AJ. The relationship of palato-gingival grooves to localized periodontal disease. *J Periodontol* 1981;52:41–44.
13. Frank AL. External-internal progressive resorption and its nonsurgical correction. *J Endod* 1981;7:473.
14. Heithersay GS. Invasive cervical resorption: an analysis of potential predisposing factors. *Quintessence Int* 1999;30:83–95.
15. Marcoli PA, Pizzi S, Righi D. I riassorbimenti invasivi cervicali, III: Trattamento e casi clinici. *G Ital Endod* 2001;3:108–114.
16. Marcoli PA, Pizzi S, Righi D. I riassorbimenti radicolari, I: Rassegna della letteratura. *G Ital Endod* 2001;1:8–14.
17. Lekovic V, Kenney EB, Weinlaender M, et al. A bone regenerative approach to alveolar ridge maintenance following tooth extraction. Report of 10 cases. *J Periodontol* 1997;68:563–570.
18. Scipioni A, Bruschi GB, Calesini G. The edentulous ridge expansion technique: A five-year study. *Int J Periodontics Restorative Dent* 1994;14:451–459.
19. Gargiulo AW, Wentz FFM, Orban B. Dimension of the dento-gingival junction in humans. *J Periodontol* 1961;32:261.
20. Maynard JG Jr, Wilson RD. Physiologic dimensions of the periodontium significant to the restorative dentist. *J Periodontol* 1979;50:170–174.
21. Parma-Benfenati S, Fugazotto PA, Ruben MP. The effect of restorative margins on the postsurgical development and nature of the periodontium. Part 1. *Int J Periodontics Restorative Dent* 1985;5(6):30–51.
22. Vacek J, Gher M, Assad D, Richardson AC, Giambarresi L. The dimensions of the human dentogingival junction. *Int J Periodontics Restorative Dent* 1994;14:154–165.
23. Reeh ES, Messer HH, Douglas WH. Reduction in tooth stiffness as a result of endodontic and restorative procedures. *J Endod* 1989;15:512–516.
24. Renson CE. Elastic and mechanical properties of dentin [abstract]. *J Dent Res* 1968;47:992.
25. Testori T, Badino M, Castagnola M. Rassegna della letteratura internazionale sull'eziolegia delle fratture verticali di radice. *G Ital Endod* 1990;4(3):44–47.
26. Trope M, Maltz DO, Tronstad L. Resistance to fracture of restored endodontically treated teeth. *Endod Dent Traumatol* 1985;1:108–111.
27. Seltzer S, Bender IB, Zontz M. The interrelationship of pulp and periodontal disease. *Oral Surg Oral Med Oral Pathol* 1963;16:1474–1490.
28. Andreasen JO, Andreasen FM. *Essentials of Traumatic Injuries to the Teeth*. Copenhagen: Munksgaard, 1991.
29. Andersson L, Bodin I, Sorensen S. Progression of root resorption following replantation of human teeth after extended extraoral storage. *Endod Dent Traumatol* 1989;5:38–47.
30. Tronstad L, Andreasen JO, Hasselgren G, Kristerson L, Riis I. pH changes in dental tissues following root canal filling with calcium hydroxide. *J Endod* 1981;7:17–21.
31. Massarstrom LE, Blomlof LB, Feiglin B, Lindskog SF. Effect of calcium hydroxide treatment on periodontal repair and root resorption. *Endod Dent Traumatol* 1986;2:184–189.
32. Vertucci FJ, Williams RG. Furcation canals in the human mandibular first molar. *J Oral Surg Oral Med Oral Pathol* 1974;38:308–314.
33. Lowman JV, Burke RS, Pelleu GB. Patent accessory canals: Incidence in molar furcation region. *Oral Surg Oral Med Oral Pathol* 1973;36:580–584.
34. Gutmann JL. Prevalence, location and patency of accessory canals in the furcation region of permanent molars. *J Periodont* 1978;49:21–26.
35. Burch JG, Hulen S. A study of the presence of accessory foramina and the topography of molar furcations. *Oral Surg Oral Med Oral Pathol* 1974;38:451–455.
36. Perlich MA, Reader A, Foreman DW. A scanning electron microscopic investigation of accessory foramen on the pulpal floor of human molars. *J Endodon* 1981;7:402–406.
37. De Deus QD. Frequency, location, and direction of the lateral, secondary, and accessory canals. *J Endod* 1975;1:361–366.
38. Grossman LI, Oliet S, Del Rio CE. *Endodontic Practice*, ed 11. Philadelphia: Lea & Febiger, 1988.
39. Torabinejad M, Walton RE, Ogilvie AL. Periapical pathosis. In: Ingle JI (ed). *Endodontics*, ed 3. Philadelphia: Lea & Febiger, 1985.
40. Schilder H. Nonsurgical endodontics. Presented at Goldman School of Dental Medicine, Boston University, Boston, 1978.
41. Jansson L, Ehnevid H, Lindskog S, Blomlöf L. Relationship between periapical and periodontal status. A clinical retrospective study. *J Clin Periodontol* 1993;20:117–123.
42. Corbet EF. Diagnosis of acute periodontal lesions. *Periodontol* 2000 2004;34:204–216.
43. Armitage GC. Periodontal diseases: diagnosis. *Ann Periodontol* 1996;1:37–215.

44. Kaldhal W, Kalkwarf KL, Patil KD, Molvar MP, Dyer JK. Long-term evaluation of periodontal therapy, I: Response to 4 therapeutic modalities. *J Periodontol* 1996;67:93–108.
45. Olsen C, Ammons W, van Belle G. A longitudinal study comparing apically repositioned flaps, with and without osseous surgery. *Int J Periodontics Restorative Dent* 1985;5(4):10–33.
46. Carnevale GF, Kaldahl W. Osseous resective surgery. *Periodontol 2000* 2000;22:59–87.
47. Carnevale G, Cordioli G, Mazzocco C, Brugnolo C. La tecnica della conservazione delle fibre gengivali. *Dent Cadmos* 1985;53(19):15–40.
48. Carnevale G. Fibre retention osseous resective surgery: A novel conservative approach for pocket elimination. *J Clin Periodontol* 2007;34:182–187.
49. Carnevale G, Sterrantino S, Di Febo G. Soft and hard tissue wound healing following tooth preparation to the alveolar crest. *Int J Periodontics Restorative Dent* 1983;3(6):36–53.
50. Carnevale GF, Di Febo GF, Biscaro L, Sterrantino SF, Fuzzi M. An in vivo study of teeth reprepared during periodontal surgery. *Int J Periodontics Restorative Dent* 1990;10:40–55.
51. Mazur B, Massler M. Influence of periodontal disease on the dental pulp. *Oral Surg Oral Med Oral Pathol* 1964;17:592–603.
52. Czarnecki RT, Schilder H. A histological evaluation of the human pulp in teeth with varying degrees of periodontal disease. *J Endod* 1979;5:242–253.
53. Torabinejad M, Kiger RD. A histologic evaluation of dental pulp tissue of a patient with periodontal disease. *Oral Surg Oral Med Oral Pathol* 1985;59:198–200.
54. Feiglin B. Pain and fistulas can cross the midline. *J Endod* 1985;11:132–134.
55. Kaufman AY. An enigmatic sinus tract origin. *Endod Dent Traumatol* 1989;5:159–161.
56. Cwyk F, Saint-Pierre F, Tronstad L. Endodontic implications of orthodontic tooth movement [abstract]. *J Dent Res* 1984;63:286.
57. Heithersay GS. Clinical, radiologic and histopathologic features of invasive cervical resorption. *Quintessence Int* 1999;30:27–37.
58. Tronstad L. Root resorption—Etiology, terminology and clinical manifestations. *Endod Dent Traumatol* 1988;4(6):241–252.
59. Goldman HM, Schilder H. Regeneration of attachment apparatus lost due to disease of endodontic origin. *J Periodontol* 1988;59:609–610.
60. Cardoso AS, Mitchell DF. Progression of pulpitis to necrosis and periapical disease in deciduous and permanent teeth of monkeys. *J Dent Res* 1971;50:934–938.
61. Walton RE, Pashley DH, Dowden WE. Pulp pathosis. In: Ingle JI (ed). *Endodontics*, ed 3. Philadelphia: Lea & Febiger, 1985.
62. Gorni F, Lamorgese V, Malentacca A. I riassorbimenti radicolari, I: Eziopatogenesi, diagnosi e manifestazioni cliniche. *G Ital Endod* 1991;5(2):36–42.
63. Marion CL. A clinical and histological investigation of the effects of periodontal curettage on the pulp with special emphasis on accessory canals [thesis]. Boston: Boston University, 1979.
64. Bergenholtz G, Lindhe J. Effect of experimentally induced marginal periodontitis and periodontal scaling on the dental pulp. *J Clin Periodontol* 1978;5:59–73.
65. Langland K, Rodrigues H, Dowden W. Periodontal disease, bacteria, and pulpal histopathology. *Oral Surg Oral Med Oral Pathol* 1974;37:257–270.
66. Czarnecki RT. A histologic evaluation of the human pulp in teeth with varying degrees of periodontal disease [thesis]. Boston: Boston University, 1971.
67. Mascarello C, Marini R. La polpa dentaria nella malattia parodontale: Aspetti isto-patologici. *L'lo & Ram* 1990;9:8.
68. Hiatt WH. Periodontally and endontically involved teeth. In: Grossman LI (ed). *Transactions of the Third International Conference on Endodontics*. Philadelphia: University of Pennsylvania, 1963:201.
69. Waerhaug J. Healing of dento-epithelial function following subgingival plaque control, I: As observed in human biopsy material. *J Periodontol* 1978;49:1–8.
70. Waerhaug J. Healing of dento-epithelial function following subgingival plaque control, II: As observed on extracted teeth. *J Periodontol* 1978;49:119–134.
71. Rabbani GM, Ash MM, Caffesse RG. The effectiveness of subgingival scaling and root planing in calculus removal. *J Periodontol* 1981;52:119–123.
72. Carnevale GF, Pontoriero R, Di Febo GF. Long-term effects of root-resective therapy in furcation-involved molars. A 10-year longitudinal study. *J Clin Periodontol* 1998;25:209–214.
73. Tonetti M, Cortellini P, Suvan J et al. Generalizability of the added benefits of guided tissue regeneration in the treatment of deep intrabony defects. Evaluation in a multi-center randomized controlled clinical trial. *J Periodontol* 1998;69:1183–1192.
74. 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;17:416–425.
75. Nordernram A, Svärdström G. Results of apicoectomy. *Swed Dent J* 1970;63:593–604.
76. Beer R, Bauman MA, Kim S. *Endodontia*. Milano: Masson, 1997.
77. Villa R, Rangert B. Early loading of interforaminal implants immediately installed after extraction of teeth presenting endodontic and periodontal lesions. *Clin Implant Dent Relat Res* 2005;7(suppl 1):S28–35.
78. Gelb DA. Immediate implant surgery: Three-year retrospective evaluation of 50 consecutive cases. *Int J Oral Maxillofac Implants* 1993;8:388–399.
79. Becker W, Becker BE, Polizzi G, Bergstrom C. Autogenous bone grafting of bone defects adjacent to implants placed into immediate extraction sockets in patients: A prospective study. *Int J Oral Maxillofac Implants* 1994;9:389–396.
80. Cornelli R, Barone A, Covani U, Wilson TG Jr. Implant post-estrettivi immediati: revisione della letteratura. *Il Dentista Moderno* 2006;8:42–47.