

Literaturverzeichnis

1. Abramowitz PN, Rankow H, Trope M.
Multidisciplinary approach to apical surgery in conjunction with the loss of buccal cortical plate.
Oral Surg Oral Med Oral Pathol 1994;77:502-6
2. Altonen M, Mattila K.
Follow-up study of apicoectomized molars.
Int J Oral Surg 1976;5:33-40
3. Anderegg CH, Martin SJ, Gray JL, Mellonig JT, Gher ME.
Clinical evaluation of the use decalcified freeze-dried bone allograft with guided tissue regeneration in the treatment of molar furcation invasions.
J Periodontol 1991;62:264-8
4. Andreasen JO, Rud J.
Correlation between histology and radiography in the assessment of healing after endodontic surgery.
Int J Oral Surg 1972;1:160-73
5. Andreasen JO, Rud J.
Modes of healing histologically after endodontic surgery in 70 cases.
Int J Oral Surg 1972;1:148-60
6. Andreasen JO, Munksgaard E, Fredebo L, Rud J.
Periodontal tissue regeneration including cementogenesis adjacent to dentin-bonded retrograde composite fillings in humans.
J Endod 1993;19:151-3.
7. Aqrabawi J, Jarbawi MM.
The healing potential of periodontal-endodontic lesions.
Int Dent J 2004;54:166-70

8. Arx T, Kurt B.
Root-end cavity preparation after apicoectomy using a new type of sonic and diamond-surfaced retrotip: A 1 year follow-up study.
J Oral Maxillofac Surg 1999;57:656-61
9. Arx T, Cochran D.
Indikation zur Applikation der Prinzipien der GTR-Technik mittels Barriermembran in der endodontischen Chirurgie: Vorschlag der Klassifikation und Literaturübersicht.
Int J Periodontics Restorative Dent 2001;21:123-39
10. Aukhil I, Pettersson E, Suggs C.
Guided Tissue Regeneration. An experimental procedure in beagle dogs.
J Periodontol 1986;57:727-34
11. Aukhil I, Simpson DM, Pettersson E.
In vivo differentiation of progenitor cells of the periodontal ligament. An experimental study using physical barriers.
J Clin Periodontol 1986;13:862-8
12. Bender IB, Seltzer S.
The effect of periodontal disease on the pulp.
Oral Surg 1972;33:458-64
13. Bergholtz G, Nyman S.
Endodontic complications following periodontal and prosthetic treatment of patient with advanced periodontal disease.
J Periodontol 1984;55:63-9
14. Bergström J, Elissson S, Preber H.
Cigarette smoking and periodontal bone loss.
J Periodontol 1991;62:242-6

15. Blair H.
Relationship between Endodontics and Periodontics.
J Periodontol 1972;43:209-213

16. Blomlöf L.
Endodontic infection and calciumhydroxide-treatment. Effects on periodontal healing in mature and immature replanted monkey teeth.
J Clin Periodontol 1992;19:652-8

17. Blumenthal NM.
The use of collagen membranes to guide regeneration of new connective tissue attachment in dogs.
J Periodontol 1988;59:830-6

18. Blumenthal NM.
A clinical comparison of collagen membranes with e-PTFE membranes in the treatment of human mandibular Class II furcations defects.
J Periodontol 1993;64:925-33

19. Boyne O-J, Cooksey DE.
Use of cartilage and bone implants in restauration of endentulous ridges.
J Am Dent Assoc 1965;71:1426-35

20. Britain SK, Arx T, Schenk RK, Buser D, Nummikoski P, Cochran DL.
The Use of Guided Tissue Regeneration Principles in Endodontic Surgery for Induced Chronic Periodontic-Endodontic Lesions: A Clinical, Radiographic, and Histologic Evaluation.
J Periodontol 2005;76:450-60

21. Brugnami F, Melloning JT.
Treatment of a large periapical lesion with loss of of a labial cortical plate using GTR: A case report.
Int J Periodontics Restorative Dent 1999;19:243-9

22. Buckley RB, Crowley MJ.
A longitudinal study of untreated periodontal disease.
J Clin Periodontol 1984; 11: 523
23. Caffesse RG, Smith B, Duff B, Morrison E, Merrill D, Becker W.
Class II furcations treated by guided tissue regeneration in humans:
A case report.
J Periodontol 1990;61:510-4
24. Caffesse RG, Nasjletti CE, Sanchez R.
Guided tissue regeneration: Comparison of bioabsorbable and
non-bioabsorbable membranes. histologic and histometric study in dogs.
J Periodontol 1994;65:583-91
25. Caffesse RG, Mota LF, Quinones CR, Morrison EC.
Clinical comparison of resorbable and non-resorbable barriers for
guided periodontal tissue regeneration.
J Clin Periodontol 1997;24:747-52
26. Camelo M, Schenk R, Rasperini G, Nevins M.
Clinical, radiographic and histologic evaluation of human periodontal
defects treated with Bio-Oss and Bio-Gide.
Int J Periodontics Restorative Dent 1998;18:321-31
27. Camelo M, Nevins M, Lynch S, Schenk R, Simion M, Nevins M.
Parodontale Regeneration mittels autologem Knochenmineral- Bio- Oss-Transplantat
und Bio-Gide-Membran.
Int J Periodontics Restorative Dent 2001;21:105-15
28. Cury PR, Sallum EA, Nociti FH, Salum AW, Jeffcoatt MK.
Long- term results of guided tissue regeneration therapy in the treatment of class II
furcation defects: a randomized clinical trial.
J Periodontol 2003;74:3-9

29. Chen S-Y.
The influence of endodontic treatment upon periodontal wound healing.
J Clin Periodontol 1997;24:449-56
30. Cortellini P, Pini Prato G, Tonetti M.
Periodontal Long term stability of clinical attachment following guided
tissue regeneration and conventional therapy.
J Clin Periodontol 1996a;23:106-11
31. Cole RT, Crigger M, Bogle G, Egelberg J, Selvig KA.
Connective tissue regeneration to periodontally diseased teeth.
A histological study.
J Periodontal Research 1980;15:1-9
32. Danesh-Meyer MJ.
Guide tissue regeneration in the management of severe periodontal-endodontic surgery.
NZ Dent J 1999;95:7-10
33. De Deus QD.
Frequency location and direction of lateral, secondary and accessory canals.
J Endod 1975;1:361-6
34. Dietrich Th, Zunker P, Dietrich D, Bernimoulin J-P.
Apicomarginal defects in periradicular surgery:
Classification and diagnostic aspects.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2002;94:233-9
35. Dongari A, Lambrianidis T.
Periodontally derived pulpal lesions.
Endod Dent Traumatol 1988;4:49-55

36. Dorn S, Gärtner AH.
Retrograde filling materials: A retrospective success-failure study of Amalgam, EBA, and IRM.
J Endod 1990;16:391-3
37. Douthitt JC, Gutmann JL, Wintherspoon DE.
Histologic assessment of healing after the use of a bioresorbable membran in the management of buccal bone loss concomitant with periradicular surgery.
J Endod 2001;27:404-10
38. Ehnevid H, Jansson L, Lindskog S, Blömlöf L.
Periodontal healing in teeth with periapical lesions.
J Clin Periodontol 1993;20:254-8
39. Eickholz P, Holle R, Müller H-P.
GTR mit nicht-resorbierbaren und biologisch abbaubaren Barrieren.
Dtsch Zahnärztl Z 1996;51:5-8
40. Ellegaard B, Karring T, Listgarten M, Løe H.
New attachment after treatment of interradicular lesions.
J Periodontol 1973;44:209-15
41. Finne K, Nord P G, Persson G, Lennartsson B.
Retrograde root filling with Amalgam and Cavit.
Oral Surg Oral Med Oral Pathol 1977;43:621-6
42. Franz M, Bethke K, Bier J.
Wurzelspitzenamputation an 150 Molaren des Ober- und Unterkiefers.
Dtsch Zahnärztl Z 1987;42:287-9

43. Friedmann A, Strietzel FP, Marezki B, Pitaru S, Bernimoulin JP.
Histological assessment of augmented jaw bone utilizing a new collagen barrier membrane compared to a standard barrier membrane to protect a granular bone substitute material.
Clin Oral Implants Res 2002;13:587-94
44. Friedman S, Lustman J, Shaharabany V.
Treatment results of apical surgery in premolar and molar teeth.
J Endod 1991;17:30-3
45. Fritzmeier CU, Lentrodt J.
Erfolge und Misserfolge bei Wurzelspitzenresektion.
Dtsch Zahnärztl Z 1984;39:187-9
46. Gold SI, Moskow BS.
Periodontal repair of periapical lesions: The borderland between pulpal and periodontal disease.
J Clin Periodontol 1987;14:251-6
47. Gottlow J, Nyman S, Karring T, Lindhe J.
New attachment formation as the result of controlled tissue regeneration.
J Clin Periodontol 1984;11:494-03
48. Gottlow J, Nyman S, Lindhe J, Karring T, Wennström J.
New attachment formation in the human periodontium by guided tissue regeneration. A case report.
J Periodontol 1986;13:604-16
49. Gottlow J, Nyman S, Karring T.
Maintenance of new attachment gained through guided tissue regeneration.
J Clin Periodontol 1992;19:315-17

50. Gottlow J, Laurell L, Lundgren D, Mathiesen T, Nyman S, Rylander H.
Periodontal tissue response to a new bioresorbable guided tissue regeneration device. A longitudinal study of monkeys.
Int J Periodontics Restorative Dent 1994;14:437-49
51. Greenstein G.
Periodontal response to mechanical non-surgical therapy: A review.
J Periodontol 1992;63:180-3
52. Grung B, Molven O, Halse A.
Periapical surgery in a Norwegian Country Hospital:
Follow up findings of 477 teeth.
J Endod 1990;16:411-7
53. Guertsen W, Ehrmann EH, Löst C.
Die kombiniert endodontal-parodontale Erkrankung.
Dtsch Zahnärztl Z 1985;40:817-22
54. Gutmann J.
Prevalence location and patency of accessory canals in the furcation region
of permanent molars.
J Periodontol 1978;49:21-6
55. Guldener P.H.
The relationship between periodontal and pulpal disease.
Int Endo J 1982;18,41-54
56. Hägewald S.
Wundheilung und Regeneration nach parodontalchirurgischen
Eingriffen-Grundlegende Mechanismen und ihre Bedeutung.
Parodontologie 2002;13/1:7-26
57. Hamp SE, Nyman S, Lindhe J.
Periodontal treatment of multirrooted teeth. Results after 5 years.

J Clin Periodontol 1975;2:126-35

58. Harty FJ, Parkins BJ, Wengraf AM.
The success rate of apicoectomy.
A retrospective study of 1,016 cases.
Brit Dent J 1970;129:407-13
59. Haueisen H, Ratka-Krüger P, Heidemann D.
Diagnostik vertikaler Wurzelfrakturen endodontisch behandelter Zähne.
Dtsch Zahnärztl Z 1999;54:249-52
60. Haueisen H, Ratka-Krüger P, Heidemann D.
Geweberegeneration induziert durch endodontische Behandlung bei
endodontal-parodontalen Läsionen unterer Molaren.
Dtsch Zahnärztl Z 2000;55:192-7
61. Hirsch JM, Ahlstrom U, Henrikson PA, Heyden G, Petersson LE.
Periapical surgery.
Int J Oral Surg 1979;8:173-85
62. Hirsch R, Clarke N.
Differential diagnosis of severe periodontal lesions.
Austr Dent J 1989;34:548-58
63. Hirsch JM, Clarke G.
Pulpal disease and bursts of periodontal attachment loss.
Int Endod J 1993;26:362-8
64. Ioannides C, Borstlap WA.
Apicoectomy on molars: A clinical and radiographical study.
Int J Oral Surg 1983;12:73-9
65. Isidor F, Karring T, Nyman S, Lindhe J.
New attachment-reattachment following reconstructive periodontal surgery.

- J Clin Periodontol 1985;12:728-35
66. Jansson L, Ehnevid H, Lindskog S, Blomlöf L.
Relationship between periapical and periodontal status.
J Clin Periodontol 1993;20:117-23
67. Jansson L, Ehnevid H, Blömlöf L, Lindskog S.
Endodontic pathogens in periodontal disease augmentation.
J Clin Periodontol 1995;22:598-02
68. Jansson L, Ehnevid H, Lindskog S, Blomlöf S.
The influence of endodontic infection on progression of marginal
bone loss in periodontitis.
J Clin Periodontol 1995;22:729-34
69. Jeffcoat MK, Reddy MS, Geurs NC, Palcanis KG, Weatherford TW.
Efficacy of controlled release subgingival chlorhexidin administration
to enhance periodontal regeneration.
J Dent Res 2001;80:143(Abstract no 841)
70. Jesslen P, Zetterqist L, Heimdahl A.
Long-term results of amalgam versus glass ionomercement as apical
sealant after apicoectomy.
Oral Surg Oral Med Oral Pathol 1995;79:101-3
71. JohnV, Warner NA, Blanchard SB.
Periodontal-endodontic interdisciplinary treatment-a case report.
Compend Contin Educ Dent 2004;25:604-6

72. Karring T, Nyman S, Lindhe J.
Healing following implantation of periodontitis affected roots into bone tissue.
J Clin Periodontol 1980;7: 96-105
73. Karring T., Lindhe J., Cotrellini P.
Regenerative Parodontaltherapie
In: Lindhe J., Karring T., Lang N.: Klinische Parodontologie und Implantologie.
Berlin: Quintessenz 1999;:389
74. Kellert M, Chalfin H, Solomon C.
Guided tissue regeneration: An adjunction to endodontic surgery.
J Am Dent Assoc 1994;125:1229-33
75. Kettler W.
Wechselbeziehung der Endodontie und Parodontologie.
Dtsch Zahnärztl Z 1984;39:585-8
76. Kerdvongbundit V, Sirirat M, Sirikulsathean A.
A clinical comparison of the new attachment obtained by guided tissue regeneration and coronally positioned flap techniques in the management of human molar furcation defects.
Australian Dental Journal 1999;44:31-9
77. Khocht A, Chang K-M.
Clinical evaluation of electronic and manual constant force probes.
J Periodontol 1998;69:19-25
78. Kilic AR, Efeoglu D, Yilmaz S.
Guided tissue regeneration in conjunction with hydroxyapatite-collagen grafts for intrabony defects.
J Clin Periodontol 1997;24: 72-83

79. Kimble KM, Eber RM, Söhren S, Shyr Y, Wang HL.
Treatment of gingival recession using a collagen membrane with or without the use of demineralized freeze-dried bone allograft for space maintenance.
J Periodontol 2004;75:210-220
80. König J, Kocher TH, Plagmann H-C.
Wechselwirkung zwischen Parodontitis und Pulpitis und ihre Auswirkungen auf die Therapie bei kombiniert endodontal-parodontalen Läsionen.
Parodontologie 1994;2:93-102
81. Krekeler G, Pelz K, Schopferer W.
Die mikrobielle Besiedlung des erkrankten Paro- und Endodonts und ihre pathogene Potenz.
Z Stomatol 1988;85/5:313-7
82. Kurihara H, Kobayashi Y, Francisco IA, Isoshima O, Nagai A, Murayama Y.
A microbiological and immunological study of endodontic-periodontic lesions.
J Endod 1995;21:617-21
83. Langeland K, Rodrigues H, Dowden W.
Periodontal disease bacteria and pulpa histopathology.
Oral Surg Oral Med Oral Pathol 1974;37:257-70
84. Laurell L, Gottlow J, Rylander H, Lundgren D, Rask M.
Gingival response to GTR therapy in monkeys using two bioresorbable devices.
J Dent Res 1993;72:136(Abstract no 206)
85. Laurell L, Gottlow J, Zybutz M, Persson R.
Treatment of intrabony defects by different surgical procedures.
A literature review.
J Periodontol 1998;69:303-13

86. Lautenbach E.
Wörterbuch Zahnmedizin
Zahn-Mund-Kiefer-Gesicht
Verlag für Zahnmedizin-Hanau 1992.

87. Lekovic V, Kenney EB, Carranza FA, Danilovic V.
Treatment of class II furcation defects using porous Hydroxylapatite in
conjunction with a polytetrafluoroethylene membrane.
J Periodontol 1990;61:575-8

88. Lindhe J, Nyman S, Karring T.
Connective tissue reattachment as related to presence or absence of alveolar bone.
J Clin Periodontol 1984;11:33-40

89. Listgarten MA, Rosenberg MM.
Histological study of repair following new attachment procedures in human
periodontal lesions.
J Periodontol 1979;50:333-44

90. Listgarden MA.
Periodontal probing: What does it mean ?
J Periodontol 1980;7:165-76

91. Loos BG, Louwse PH, Van Winkelhoff AJ, Burger W, Gilijamse M, Hart AA,
van der Iden U.
Use of barrier membranes and systemic antibiotics in the treatment of intraosseous
defects.
J Clin Periodontol 2002;29:910-21

92. Lustig JP, Tamse A, Fuss Z.
Pattern of bone resorption in vertically fractured, endodontically treated teeth.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2000;90:224-7

93. Machtei EE, Christersson LA, Grossi SG, Dunford R, Zambon JJ, Genco RJ.
Clinical criteria for the definition of “Established Periodontitis”.
J Periodontol 1992;63:207-15
94. Maddalone M, Gagliani M.
Periapical endodontic surgery: a 3 year follow-up study.
Int Endod J 2003;36:193-8
95. Marin-Botero ML, Dominguez-Mejia JS, Arismendi-Echavarría JA,
Mesa-Jarallo AL, Florez-Moreno GA, Tobon-Arroyave SI.
Healing response of apicomarginal defects to two guided tissue regeneration
techniques in periradicular surgery: a double-blind, randomized-clinical trial.
Int Endo J 2006;39:368-377
96. Mastromihalis N, Goldstein S, Greenberg M, Friedmann S.
Applications for guided bone regeneration in endodontic surgery.
N Y State Dent J 1999;65:30-2
97. Melcher AH.
On the repair potential of periodontal tissues.
J Periodontol 1976;47:256-60
98. Meng HX.
Periodontic-endodontic lesions.
Ann Periodontol 1999;4:84-90
99. Mikkonen M, Kulla-Mikkonen A, Kotilainen R.
Clinical and radiologic re-examination of apicoectomized teeth.
Oral Surg Oral Med Oral Pathol 1983;55:302-6

100. 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;17:416-25

101. Minabe M.
A critical review of the biologic rationale for guided tissue regeneration.
J Periodontol 1991;62:171 -9

102. Minabe M, Kodama T, Kogou T, Fushimi H, Sugiyama T, Takeuchi K, Miterai E, Nishikubo S.
Clinical significance of antibiotic therapy in guided tissue regeneration with a resorbable membran.
Periodontal Clin Investig 2001;23:20-30

103. Molven O, Halse A, Grung B.
Surgical management of endodontic failures: Indications and treatment results.
Int Dent J 1991;41:33-42

104. Molven O, Halse A, Grung B.
Incomplete healing (scar tissue) after periapical surgery-radiographic findings 8 to 12 years after treatment.
J Endo 1996;22:264-68

105. Muschelknauß R.
Endodontie in der Parodontologie.
Dtsch Zahnärztl Z 1975;30:372-7

106. Neal W, Trenton NJ.
Periodontic-endodontic relationship: A synthesis.
Oral Surg 1972;23:327-28

107. Nevis ML, Camelo M, Rebaudi A, Lynch SE, Nevins M.
Three-dimensional micro-computed tomographic evaluation of periodontal regeneration: a human report of intrabony defects treated with Bio- Oss collagen.
Int J Periodontics Restorative Dent 2005; 25:365-73
108. Nordenram A, Svärdestrom G.
Results of apicoectomy.
Swed Dent J 1970;63:593-604
109. Nyman S, Karring T.
Regeneration of surgically removed buccal alveolar bone in dogs.
J Periodontol Research 1979;14:86-92
110. Nyman S, Karring T, Lindhe J, Planten J.
Healing following implantation of periodontitis-affected roots into gingival connective tissue.
J Clin Periodontol 1980;7:394-401
111. Nyman S, Lindhe J, Karring T, Rylander H.
New attachment following surgical treatment of human periodontal disease.
J Clin Periodontol 1982;9:290-6
112. Nyman S, Lindhe J.
Befunderhebung bei Parodontitis- Patienten.
In: Lindhe J., Karring T, Lang N.: Klinische Parodontologie und Implantologie.
Berlin:Quintessenz,387,1999.
113. Papapanou PN, Wennstrom JL, Grondahl K.
Periodontal status in relation to age and tooth type. A cross-sectional study:
J Clin Periodontol 1988;15:469-6

114. Pepelassi EA, Tsiklakis K, Diamanti-Kipiotti A.
Radiographic detection and assessment of the periodontal endosseous defects.
J Clin Periodontol 2000;27:224-30
115. Peters DD, Baumgärtner JC, Lorton L.
Adult pulpal diagnosis.
Evaluation of positive and negative response to cold and electric pulp tests.
J Endod 1994;29:506-11
116. Pini Prato G, Clauser C, Magnani C, Cortellini P.
Resorbierbare Membranen bei der Behandlung menschlicher bukkaler
Rezessionen: Ein Bericht über 9 Fälle.
Int J Parodontol Rest Zahnheilkd 1995;15:251-9
117. Pitaru S, Soldinger M, Avidan O, Noff M.
Collagen membranes prevent the apical migration of epithelium during
periodontal wound healing.
J Periodontol Research 1987;22:331-3
118. Pitaru S, Tal H, Soldinger M, Grosskopf A, Noff M.
Partial regeneration of periodontal tissue using collagen barriers. Initial
observation in the canine.
J Periodontol 1988;59:380-6
119. Pompa DG.
Guided tissue repair of complete buccal dehiscences associated with periapical
defects: A clinical retrospective study.
J Am Dent Assoc 1997;128:989-97
120. Pontoniero R, Lindhe J, Nyman S, Karring T, Rosenberg E, Sanavi F.
Guided tissue regeneration in degree II furcation-involved mandibular
molars. A clinical study.
J Clin Periodontol 1988,15:247-54

121. Pontoriero R, Lindhe J.
Guided tissue regeneration in the treatment of degree II
furcations in maxillary molars.
J Clin Periodontol 1995a;22:756-63
122. Powell CA, Mealev BL, Deas DE, Mc Donnell HT, Moritz Aj.
Post-surgical infections prevalence associated with various periodontal surgical
procedures.
J Periodontol 2005;76:329-33
123. Rankow HJ, Krasner PR.
Endodontics applications of guided tissue regeneration in endodontics surgery.
J Endod 1996;22:43-9
124. Rapp E, Brown C, Newton CW.
An analysis of success and failure of apicoectomies.
J Endod 1991;17:508-12.
125. Rateitschak K.
Parodont-Endodont.
In: Rateitschak K.: Farbatlanten der Zahnmedizin. 2. Überarbeitete Auflage.
Berlin, Thieme Verlag, 311, 1989.
126. Ratka-Krüger P, Haueisen H, Schacher B, Neukranz E.
Verlust endodontaler Integrität als Ursache für lokalisierte parodontale Läsionen.
Dtsch Zahnärztl Z 2000;55:417-20
127. Rivera-Hidalgo F.
Smoking and periodontal disease.
Parodontologie 2000;32:50-58

128. Rud J, Andreasen JO.
A multivariate analysis of the influence of various factors upon healing after endodontic surgery.
Int J Oral Surg 1972 ;1:258-71
129. Rud J, Andreasen JO.
A study of failures after endodontic surgery by radiographic, histologic and stereomicroscopic methods.
Int J Oral Surg 1972;1:311-28
130. Rud J, Andreasen JO, Möller J.
A follow-up study of 1,000 cases treated by endodontic surgery.
Int J Oral Surg 1972;1:215-28
131. Rud J, Andreasen JO, Möller J.
Radiographic criteria for the assessment of healing after endodontic surgery.
Int J Oral Surg 1972;1:195-214
132. Rud J, Munksgaard EC, Andreasen JO, Rud V.
Retrograde root filling with composite and dentin-bonding agent. 2.
Endod Dent Traumatol 1991;7:126-31
133. Saldanha JB, Pimentel SP, Casati MZ, Sallum EA, Barbieri D, Moreno HJ, Nociti FH.
Guided bone regeneration may be negatively influenced by nicotine administration: a histologic study in dogs.
J Periodontol 2004;75:565-71
134. Schröder HE.
Wundheilung und Regeneration in der Mundhöhle
In: Schröder HE.: Pathologie oraler Strukturen, Zähne, Pulpa, Parodont. 3.Auflage.
Karger Verlag, Basel, 216, 1991

135. Schwenzer N, Grimm G.
Wurzelspitzenresektion.
In: Schwenzer N., Grimm G.: „Spezielle Chirurgie“.Bd.2.
Thieme Verlag, Berlin, 50, 1990.
136. Sigusch B.
Die parodontal-endodontale Läsion.
Parodontologie 2000;3:243-50
137. Simon J, Glick D, Frank A.
The relationship of endodontic-periodontic lesions.
J Periodontol 1972;43:202-8
138. Simring M, Goldberg M.
The pulpal pocket approach: Retrograde Periodontitis.
J Periodontol 1964;35:22-48
139. Skoglund A, Persson G.
A follow-up study of apicoectomized teeth with total loss of the buccal bone plate.
Oral Surg Oral Med Oral Pathol 1985;59:78-81
140. Solomon C, Chalfin H, Kellert M, Weseley P.
The endodontic-periodontal lesion.
A rational approach to treatment.
JADA 1995;126:473-9
141. Stallard R.
Periodontic-endodontic relationships.
Oral Surg 1972;34:314-26

142. Stavropoulos A, Mardas N, Herrero F, Karring T.
Smoking affects the outcome of guided tissue regeneration with bioresorbable membranes: a retrospective analysis of intrabony defects.
J Clin Periodontol 2004;31:945-50
143. Stavropoulos A, Kostopoulos L, Mardas N, Nyengaard JR, Karring T.
Gentamicin used as an adjunct to GTR.
J Clin Periodontol 2003;30:455-62
144. Stavropoulos A, Karring T.
Five- year results of guided tissue regeneration in combination with deproteinized bovine bone (Bio-Oss) in the treatment of intrabony periodontal defects: a case series report.
Clin Oral Investig 2005;9:271-7
145. Tal H, Kaffe I, Littner MM, Tamse A.
Combined periodontic–endodontic lesions: A diagnostic challenge.
Quintessence International 1984;12:Report no 2361.
146. Tamse A, Fuss Z, Lustig J, Ganor Y, Kaffe I.
Radiographic features of vertical fractured, endodontically treated maxillary premolars.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1999;88:348-52
147. Tanner MG, Solt CW, Vuddhakanok S.
An evaluation of new attachment formation using a microfibrillar collagen barrier.
J Periodontol 1988;59:524-30
148. Testori T, Capelli M, Milani S, Weinstein R.
Success and failure in periradicular surgery.
Surg Oral Med Path Oral Radio Endod 1999;87:493-8

149. Tinti C, Vincenzi G, Cortellini P, Pini Prato G, Clauser C.
Guided tissue regeneration in the treatment of human facial recession.
J Periodontol 1992;63:554-60
150. Tomar SL, Asma S.
Smoking attributable periodontitis in the United States: Findings from NHANES III.
J Periodontol 2000;71:743-51
151. Tobon-Arroyave SI, Dominguez-Mejia JS, Florez-Moreno GA.
Periosteal grafts as barriers in periradicular surgery: report of two cases.
Int Endod J 2004;37:632-42
152. Tonetti MS, Pini Prato G, Cortellini P.
Effect of cigarette smoking on periodontal healing following GTR in
infrabony defects.
J Clin Periodontol 1995;22:229-34
153. Tonetti MS, Prato GP, Cortellini P.
Factors affecting the healing response of intrabony defects following
guided tissue regeneration and access flap surgery.
J Clin Periodontol 1996;23:548-56
154. Tonetti MS, Cortellini P, Lang NP, Suvan JE, Adriaens P, Dubravec D, Fonzar A,
Fourmoussis I, Rasperini G, Rossi R, Silvestri M, Topoll H, Wallkamm B, Zybutz M.
Clinical outcomes following of human intrabony defects with GTR/ bone replacement
material or access flap alone. A multicenter randomized controlled clinical trial.
J Clin Periodontol 2004;31:770-6
155. Trombelli L, Scabbia A.
Healing response of gingival recession defects following guided
tissue regeneration procedures in smokers and non-smokers.
J Clin Periodontol 1997;24:529-33

156. Trombelli L, Kim CK, Zimmermann GJ, Wikesjö UM.
Retrospective analysis of factors related to clinical outcome of guide
tissue regeneration procedures in intrabony defects.
J Clin Periodontol 1997;24:366-71
157. Trope M, Tronstad L, Rosenberg ES, Listgarten M.
Darkfield microscopy as a diagnostic aid in differentiating exudates from
endodontic and periodontal abscesses.
J Endod 1988;14:35-9
158. Trope M, Lost C, Schmitz H-J, Friedman S, Hill C.
Healing of apical periodontitis in a dog after apicoectomy and retrofilling
with various filling materials.
Oral Surg Oral Med Oral Pathol 1996;81:221-8
159. Tseng CC, Harn WM, Chen Y-HM, Huang CC, Yuan K, Huang P-H.
Korrektur einer großen radikulären Läsion und eines mukosalen Defekts
unter Anwendung einer kombinierten endodontischen und
parodontalen Therapie: Ein Fallbericht.
Int J Parodontol Rest Zahnheilkd 1995;15:361-7
160. Tseng CC, Harn WM, Chen YH, Huang CC, Yuang K, Huang PH.
A new approach to the treatment of true-combined endodontic-periodontic
lesions by the guided tissue regeneration technique.
J Endod 1996;22:693-6
161. Uchin RA.
Use of bioresorbable guided tissue membrane as an adjunct to bony
regeneration in cases requiring endodontic surgical intervention.
J Endod 1996;22:94-6

162. Vakalis S, Whitworth J, Ellwood R, Preshaw P.
A pilot study of treatment of periodontal-endodontic lesions.
Int Dent J 2005;55:313-18
163. Wang N, Knight K, Dao T, Friedman S.
Treatment outcome in endodontics-The Toronto Study.
J Endod 2004;30:751-61
164. Wei PC, Geivelis M, Chan C-P, Ju Y-R.
Successful treatment of pulpa-periodontal combined lesion in a birooted
maxillary lateral incisor with concomitant palato-radiocular groove: A case report.
J Periodontol 1999;70:1540-6
165. Witherspoon DE, Gutmann JL.
Analysis of the healing response to gutta-percha and Diaket when used as
root-end filling materials in periradicular surgery.
Int Endod J 2000;33:37-45
166. Wollard RR, Brough SO, Maggio J, Seltzer S.
Scanning electron microscopic examination of root canal filling materials.
J Endod 1976;2:98-110
167. Zentner A.
Das marginale Parodont: Wundheilung und experimentelle Untersuchungen
zur Regeneration. Eine Literaturübersicht.
Z Stomatol 1994;91:183-97
168. Zimmermann M, Schlegel AK, Arnold M.
Prospektive klinische Studie zur Erfolgssicherung des Bivinen
Knochenersatzmaterials Bio- Oss bei der Defektauffüllung.
Sonderdruck aus wehrmed Mschr 1999; 43: 143-6

169. Zubery Y, Kozlovsky A.

Two approach to treatment of true combined periodontal-endodontal lesions.

J Endod 1993;19:414-6.

170. Zuolo ML, Ferreira MO, Gutmann JL.

Prognosis in periradicular surgery: A clinical prospective study.

Int Endod J 2000;33:91-8.