

רשימת ספרות לנבחנים בפריודונטיה - PERIODONTICS

Books (Latest edition)

1. Lindhe. Clinical Periodontology and Oral Implantology.

Journals (Last 3 years)

1. Journal of Periodontology
2. Journal of Clinical Periodontology
3. Clinical Oral Implants Research

Periodontology

Anatomy/Biological Structure and Basic Mechanisms of the Periodontium

1. Bowers GM. A study of the width of attached gingiva. J Periodontol 1963;34: 210.
2. Gher ME, Vernino AR. Root morphology – clinical significance in pathogenesis and treatment of periodontal disease. J Am Dent Assoc 1980;101:627-33.
3. Gher ME, Vernino AR. Root anatomy: a local factor in inflammatory periodontal disease. Int J Periodontics Restorative Dent 1981;1:52-63.
4. Gutmann JL. Prevalence location and potency of accessory canals in the furcation region of permanent molars. J Periodontol 1978;49:21.
5. Hou GL, et al. Types and dimensions of root trunk correlating with diagnosis of molar furcation involvements. J Clin Periodontol 1997;24:129-35.
6. Odkley E, et al. Formation of the biologic width following crown lengthening in non human primates. Int J Periodontics Restorative Dent 1999;19:529-41.

Diagnostic Techniques

1. Eley, Cox. Advances in periodontal diagnosis. Part 3. Br Dent J 1998;184:109-13.
2. Eley, Cox. Advances in periodontal diagnosis. Part 5. Br Dent J 1998;184:220-23.
3. Eley, Cox. Advances in periodontal diagnosis. Part 8. Br Dent J 1998;184:373-6.
4. Hardekopf J, et al. The “furcation arrow” - A reliable radiographic image? J Periodontol 1986;57:258.
5. Listgarten MA. Periodontal probing: What does it mean? J Clin Periodontol 1980; 7:165.

Prognosis

1. DeVore CH, et al. Retained “hopeless” teeth-effects on the proximal periodontium of adjacent teeth. J. Periodontol 1988;59:647-51.
2. Machtei EE, et al. Proximal bone loss adjacent to periodontally hopeless teeth. J Periodontol 1989;60:527-33.
3. McGuire MK, Nunn ME. Prognosis versus actual outcome. II. The effectiveness of clinical parameters in developing an accurate prognosis. J Periodontol 1996; 67:658-65.
4. McGuire MK, Nunn ME. Prognosis versus actual outcome. III. The effectiveness of clinical parameters in accurately predicting tooth survival. J Periodontol 1996;67:666-74.
5. McGuire MK, Nunn ME. Prognosis versus actual outcome. IV. The effectiveness of clinical parameters and IL-1 genotype in accurately predicting prognoses and tooth survival. J Periodontol 1999;70:49-56.

Classification

1. Annals of Periodontology 1999;4:1-112.

Aggressive Forms of Periodontitis (Formerly EOP)

1. Albandar JM, Brunelle JA, Kingman A. Destructive periodontal disease in adults, 30 years of age and older in the United States, 1988-1994. *J Periodontol* 1999;70:13-29.
2. Baer PN. The case of periodontosis as a clinical entity. *J Periodontol* 1971;42: 516.
3. Brown LJ, Albandar JM, Brunelle JA, et al. Early-onset periodontitis: Progression of attachment loss during 6 years. *J Periodontol* 1996;67:968-75.
4. DiBattista P, Bissada NF, Ricchetti PA. Comparative effectiveness of various regenerative modalities for the treatment of localized juvenile periodontitis. *J Periodontol* 1995;66:673-8.
5. Gunsolley JC, et al. Periodontal therapy in young adults with severe generalized periodontitis. *J Periodontol* 1994;65:268-73.
6. Magnusson I, Walker CB. Refractory periodontitis or recurrence of disease. *J Clin Periodontol* 1996;23:289-92.
7. Mongardini C, et al. One stage full-versus partial-mouth disinfection in the treatment of chronic adult of generalized early-onset periodontitis. I. Long-term observations. *J Periodontol* 1999;70:632-45.
8. Page RC, Altman LC, Ebersole JL, et al. Rapidly progressive periodontitis, a distinct clinical condition. *J Periodontol* 1983;54:197.
9. Page RC, Altman LC, Ebersole JL, et al. Prepubertal periodontitis. I. Definition of clinical disease entity. *J Periodontol* 1983;54:257.
10. Salvi GE, et al. Inflammatory mediators of the terminal dentition in adult and early onset periodontitis. *J Periodontal Res* 1998;33:212-25.

Periodontal Diseases and Systemic Disorders

1. Beck J, et al. Periodontal disease and cardiovascular disease. *J Periodontol* 1996;67:1123-37.
2. Emrich LJ, Shlossman M, Genco RJ. Periodontal disease in non-insulin dependent diabetes mellitus. *J Periodontol* 1991;62:123-30.
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4. Grossi SG, Skrepcinski FB, DeCaro T, et al. Treatment of periodontal disease in diabetics reduces glycosylated hemoglobin. *J Periodontol* 1997;68:713-19.
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6. Hujoel PP, Drangsholt M, Spiekerman C, et al. Examining the link between coronary heart disease and the elimination of chronic dental infections. *J Am Dent Assoc* 2001;132:883-9.
7. Hujoel PP, Drangsholt M, Spiekerman C, et al. Periodontal disease and risk coronary heart disease. *J Am Med Assoc* 2001;285:40-1.
8. Kalkworf KL. Effect of oral contraceptive therapy on gingival inflammation in humans. *J Periodontol* 1978;49:560.
9. Offenbacher S, Katz V, Fertik G, et al. Periodontal infection as a possible risk factor

- for preterm low birth weight. *J Periodontol* 1996;67:1103-13.
10. Pihlstrom BL, et al. Prevention of phenytoin associated gingival enlargement: A 15-month longitudinal study. *J Periodontol* 1980;51:311.
 11. Roberts MW, Li SH. Oral findings in anorexia nervosa and bulimia nervosa: A study of 47 cases. *J Am Dent Assoc* 1987;115:407.
 12. Scannapieco FA, Mylotte JM. Relationship between periodontal disease and bacterial pneumonia. *J Periodontol* 1996;67:1114-22.
 13. Seppala B, Ainamo J. A site-by-site follow-up study on the effect of controlled versus poorly controlled insulin-dependent diabetes mellitus. *J Clin Periodontol* 1994;21:161-5.
 14. Seymour RA, Jacobs DJ. Cyclosporin and the gingival tissues. *J Clin Periodontol* 1992;19:1-11.
 15. Wactawski-Wende J, et al. The role of osteopenia in oral bone loss and periodontal disease. *J Periodontol* 1996;67:1076-84.
 16. Winkler J. Periodontal disease associated with HIV infection. *Oral Surg Oral Med Oral Pathol* 1992;73:145-50.

Pathogenesis

1. Aleo JJ, De Renzis FA, Farber PA, et al. The presence and biologic activity of cementum-bound endotoxin. *J Periodontol* 1974;45:672-5.
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Wound Healing

1. Ellegard B, Loe H. New attachment of periodontal tissues after treatment of infrabony lesions. *J Periodontol* 1971;42:648.
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humans. *J Periodontol* 1982;53:81.

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6. Karring T, Cumming BR, Oliver RC, et al. The origin of granulation tissue and its impact on post-operative results of mucogingival surgery. *J Periodontol* 1975;46:577-85.
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Periodontal Diseases - Progression With and Without Treatment

1. Becker W, Berg L, Becker B. Untreated periodontal disease: A longitudinal study. *J Periodontol* 1979;50:234.
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Microbiology

1. Lisgarten MA, et al. The subgingival microflora of refractory periodontitis. *J Periodontol* 1993;64:155-61.

2. Listgarten MA. Electron microscope observations on the bacterial flora of acute necrotizing ulcerative gingivitis. *J Periodontol* 1965;36:328.
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Immunology

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Genetics

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3. Kornman KS, et al. The interleukin-1 genotype as a severity factor in adult periodontal disease. *J Clin Periodontol* 1997;24:72-7.
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Smoking

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results of intrabony defects treated with regenerative therapy. *J Periodontol* 1996;67:1159-63.

Occlusion/Occlusal Trauma

1. Glickman I. Inflammation and trauma from occlusion: Co-destructive factors in chronic periodontal disease. *J Periodontol* 1963;34:5.
2. Harrel SK, Nunn ME. The effect of occlusal discrepancies on periodontitis. II. Relationship of occlusal treatment to the progression of periodontal disease. *J Periodontol* 2001;72:495-505.
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Plaque Control - Mechanical, Chemical

1. Nyman S, Rosling B, Lindhe J. Effect of professional tooth cleaning on healing after periodontal surgery. *J Clin Periodontol* 1975;2:80.
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Non-Surgical Therapy - A: Mechanical Root Therapy

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Non-Surgical Therapy - B: Chemical Root Therapy - Local Antimicrobial Treatment

1. Garrett S, et al. Two multi-center studies evaluating locally delivered doxycycline. *J Periodontol* 1999;70:490-503.
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Systemic Antibiotics

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Periodontal Surgery - A: Access Resective Procedures (incl. Osseous Surgery)

1. Becker W, et al. Clinical and volumetric analysis of three-wall intrabony defects following open flap debridement. *J Periodontol* 1986;57:277.
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Periodontal Surgery - B: Regenerative Procedures (GTR)

1. Becker W, Becker B. Treatment of mandibular 3-walls intra bony defects by flap debridement and ePTEE barrier membranes. Long term evaluation of 32 treated patients. *J Periodontol* 1993;64:1138-44.
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Periodontal Surgery - C: Bone Grafts

1. Becker W, Urist M, Tucker L, et al. Human demineralized freeze-dried bone: Inadequate induced bone formation in athymic mice. A preliminary report. *J Periodontol* 1995;66:822-8.
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Mucogingival Conditions; Periodontal Plastic Surgery; Root Coverage Techniques

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Perio/Endo Relationship

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Perio/Ortho Relationship

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Perio/Prosthodontic Relationship

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Maintenance; Supportive Periodontal Therapy (SPT)

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Oral Implantology

Guided Bone Regeneration

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