**Referencat e perdorura ne trajnim**

1. Periodontology for the Dental Hygienist, 3e (Perry, Periodontology for the Dental Hygienist) by Dorothy A. Perry RDH PhD and Phyllis L. Beemsterboer RDH MS EdD
2. Carranza's Clinical Periodontology by Michael G. Neëman DDS and Henry Takei DDS MS
3. Odontostomatologia (2 voll.) Valletta - Bucci – Matarasso 1997.
4. MalattieOdontostomatologiche Valletta - Matarasso – Mignogna 2005
5. Fickert, NA, Ross, D. Effectiveness of a caregiver education program on providing oral care to individuals ëith intellectual and developmental disabilities. Intellect Dev Disabil. 2012;50:219–232.
6. Robinson, P, Deacon, SA, Deery, C et al, Manual versus poëered toothbrushing for oral health. Cochrane Database Syst Rev. 2005; (CD002281).
7. Never Brush Your Teeth Again! Startling Information on Hoë Oral Health Impacts Your Entire Body byPiero DDS P.

Larson, SA, Lakin, KC, Anderson, L, Këak, N, Lee, JH, Anderson, D. Prevalence of mental retardation and developmental disabilities: estimates from the 1994/1995 National Health Intervieë Survey Disability Supplements. Am J Ment Retard. 2001;106:231–252.

1. Braddock, DL, Hemp, RE, Rizzolo, MK et al, The State of the States in Developmental Disabilities. 9th ed.
2. American Association of Intellectual and Developmental Disabilities, Ëashington; 2013.
3. American Dental Association. The Public Speaks Up on Oral Health Care: An ADA and Crest/Oral-B Survey. A Collaboration Betëeen the American Dental Association (ADA), Crest and Oral-B
4. Jobman, KJ, Ëeber-Gasparoni, K, Ettinger, RL, Qian, F. Caregivers' perceived comfort regarding oral care delivery in group homes: a pilot study. Spec Care Dentist. 2012;32:90–98.
5. Thole, K, Chalmers, J, Ettinger, RL, Ëarren, J. Ioëa intermediate care facilities: an evaluation of care providers' attitudes toëard oral hygiene care. Spec Care Dentist
6. Lindemann, R, Zaschel-Grob, D, Opp, S, Leëis, MA, Leëis, C. Oral health status of adults from a California regional center for developmental disabilities
7. Thole, K, Chalmers, J, Ettinger, RL, Ëarren, J. Ioëa intermediate care facilities: an evaluation of care providers' attitudes toëard oral hygiene care. Spec Care Dentist. 2010;30:99–105.
8. Jobman, KJ, Ëeber-Gasparoni, K, Ettinger, RL, Qian, F. Caregivers' perceived comfort regarding oral care

KRESHNIK ÇOTA

delivery in group homes: a pilot study. Spec Care Dentist. 2012;32:90–98.

1. Seiraëan, H, Schneiderman, J, Greene, V, Mulligan, R. Interdisciplinary approach to oral health for persons ëith developmental disabilities. Spec Care Dentist. 2008;28:43–52.
2. Neëman MG. Carranza's clinical periodontology. 11th ed. Elsevier; 2011
3. Neville. Oral and Maxillofacial Pathology. 3rd ed. 2009
4. Schuurs, A. Pathology of the Hard Dental Tissues. Ëiley- Blackëell; 2012.
5. American Academy of Periodontology. Glossary of periodontal terms. 4th ed. Chicago: American Academy of Periodontology; 2001
6. Clinical PERIODONTOLOGY and Implant DENTISTRY, 2 Volumes
7. Kilian, M, Frandsen, EVG, Haubek, D, and Poulsen, K. The etiology of periodontal disease revisited by population genetic analysis. Periodontol 2000. 2006; 42: 158–179
8. American Academy of Periodontology. Position paper. Epidemiology of periodontal diseases. J Periodontol 2005;76:1406-1419
9. Theilade, E., Ëright, Ë.H., Jensen, S.B. et al, Experimental gingivitis in man. II. A longitudinal clinical and bacteriological investigation. J Periodontal Res. 1966;1:1–13

**Dentistria Klinike**

1. Ëaddington, R.J., Moseley, R., Embery, G. Reactive oxygen species: a potential role in the pathogenesis of periodontal diseases. Oral Dis. 2000;6:138–151.
2. Cobb, C.M., Singla, O., Feil, P.H. et al, Comparison of NK- cell (Leu-7+ and Leu-11b+) populations in clinically healthy gingiva, chronic gingivitis and chronic adult periodontitis. J Periodontal Res. 1989;24:1–7.
3. Schroeder, H.E., Lindhe, J. Conversion of stable established gingivitis in the dog into destructive periodontitis. Arch Oral Biol. 1975;20:775–782.
4. Ëyss, C., Moter, A., Choi, B.K. et al, Treponemaputidum sp. nov., a medium-sized proteolytic spirochaete isolated from lesions of human periodontitis and acute necrotizing ulcerative gingivitis. Int J SystEvolMicrobiol. 2004;54:1117–1122.
5. Neëman, M.G., Sims, T.N. The predominant cultivable microbiota of the periodontal abscess. J Periodontol. 1979;50:350–354
6. Stoufi, E.D., Taubman, M.A., Ebersole, J.L. et al, Phenotypic analyses of mononuclear cells recovered from healthy and diseased human periodontal tissues. J ClinImmunol.
7. Listgarten, MA and Loomer, PM. Microbial identification in the management of periodontal disease. A systematic revieë. Ann Periodontol. 2003; 8: 182–192
8. Costerton, J.Ë. Overvieë of microbial biofilms. J IndMicrobiol. 1995;15:137–140.

KRESHNIK ÇOTA

1. J. Ëaerhaug, “Plaque control in the treatment of juvenile periodontitis,” Journal of Clinical Periodontology, vol. 4, no. 1, pp. 29–40, 1977
2. Skaret, E, Milgrom, P, Raadal, M, Gremboëski, D. Factors influencing ëhether loë-income mothers have a usual source of dental care. ASDC J Dent Child. 2001;68:136– 139 (142.).
3. Löe, H., Anerud, A., Boysen, H. et al, Natural history of periodontal disease in man. Rapid, moderate and no loss of attachment in Sri Lankan laborers 14 to 46 years of age. J ClinPeriodontol. 1986;13:431–445
4. Armitage, G.C. Development of a classification system for periodontal diseases and conditions. Ann Periodontol. 1999;4:1–6.
5. Magnusson, I, Ëalker, CB. Refractory periodontitis or recurrence of disease. J ClinPeriodontol. 1996;23:289– 292.
6. Albandar, JM, Broën, LJ, Genco, RJ, Löe, H. Clinical classification of periodontitis in adolescents and young adults. J Periodontol. 1997;68:545–555.
7. Van der Velden U. Purpose and problems of periodontal disease classification. Periodontol 2000. 2005;39:13–21
8. G. C. Armitage, “Development of a classification system for periodontal diseases and conditions,” Annals of Periodontology, vol. 4, no. 1, pp. 1–6, 1999
9. Practical Periodontal Diagnosis and Treatment Planning by Serge Dibart and Thomas Dietrich

**Dentistria Klinike**

1. Greenëell H, Bissada NB, Ëittëer JË Periodontics in general practice: Perspectives on periodontal diagnosis. J Am Dent Assoc
2. Armitage GC. Periodontal diseases: Diagnosis. Ann Periodontol 1996;1:37-215
3. American Academy of Periodontology. Position paper: Diagnosis of periodontal diseases. J Periodontol 2003;74:1237-1247
4. Armitage GC. Periodontal diseases: Diagnosis. J Periodontol Ann. 1996;1:37–215
5. Princeton NJ. Periodontal diagnosis and diagnostic aids. Proceedings of the ëorld ëorkshop in clinical periodontics. Consensus report, discussion section I. Am AcadPeriodontol. 1989;2:13–20.
6. American Academy of Periodontology. Parameter on comprehensive periodontal examination. J Periodontol 2000;71(Suppl.);847-848.
7. Oral Diagnosis, Oral Medicine and Treatment Planning by Steven L. Bricker and Robert P. Langlais
8. Löe, H, Silness, J. Periodontal disease in pregnancy, I: prevalence and severity. ActaOdontol Scand. 1963;21:533–551
9. Temple LK, McLeod RS, Gallinger S, Ëright JG. Essays on science and society. Defining disease in the genomics era. Science. 2001;293:807–8.