

บรรณานุกรม

- Arendorf, T. M. and Walker, D. M. 1979. Oral candidal populations in health and disease. *Br Dent J.* 147:267-272
- Arendorf, T. M. and Walker, D. M. 1987. Denture stomatitis: a review. *J Oral Rehabil.* 14:217-227
- Aslan, Y. and Avci, M. 1990. Monopoly coating on acrylic resin surfaces: A bacteriologic study. *J Prosthet Dent.* 63:478-481
- Barbeau, J., Seguin, J., Goulet, J. P., Koninck, L. d., Avon, S. L., *et al.* 2003. Reassessing the presence of *Candida albicans* in denture-related stomatitis. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 95: 51-59
- Bergendal, T. and Isacsson, G. 1983. A combined mycological and histological study of denture stomatitis. *Acta Odontol Scand.* 41:33-44
- Borchers, L., Tavassol, F. and Tschernitschek, H. 1999. Surface quality achieved by polishing and by varnishing of temporary crown and fixed partial denture resins. *J Prosthet Dent.* 82:550-556
- Brooks, G. F., Butel, J. S., Ornston, L. N., Jawetz, E., Melnick, J. L. and Adelberg, E. A. 1995. *Jawetz, Melnick & Adelberg's Medical microbiology.* In Medical Mycology (ed. J. C. Edman). 21th ed., pp. 529-547, New Jersey: Prentice-Hall International Inc.
- Budtz-Jørgensen, E. and Bertram, U. 1970. Denture stomatitis. 1. The etiology in relation to trauma and infection. *Acta Odontol Scand.* 28:71-92
- Budtz-Jørgensen, E. and Kaaber, S. 1986. Clinical effects of glazing denture acrylic resin bases using an ultraviolet curing method. *Scand J Dent Res.* 94:569-574
- Budtz-Jørgensen, E., Mojon, P., Banon-Clement, J. M. and Baehni, P. 1996. Oral candidosis in long-term hospital care: comparison of edentulous and dentate subjects. *Oral Dis.* 2:285-290

- Budtz-Jørgensen, E., Theilade, E. and Theilade, J. 1983. Quantitative relationship between yeasts and bacteria in denture-induced stomatitis. *Scand J Dent Res.* 91:134-142
- Cahn, L. R. 1936. The denture sore mouth. *Ann Dent.* 3:33-36
- Cannon, R. D. and Chaffin, W. L. 1999. Oral colonization by *Candida albicans*. *Crit Rev Oral Biol Med.* 10:359-383
- Casey, D. M. and Scheer, E. C. 1993. Surface treatment of a temporary soft liner for increased longevity. *J Prosthet Dent.* 69:318-324
- Cawson, R. A. 1963. Denture sore mouth and angular cheilitis. Oral candidiasis in adult. *Br Dent J.* 115:441-448
- Davenport, J. C. 1970. The oral distribution of *Candida* in denture stomatitis. *Br Dent J.* 129:151-156
- Davis, B. D., Dulbecco, R., Eisen, H. N. and Ginsberg, H. S. 1990. *Microbiology*. In Fungi (ed. G. S. Kobayashi). 4th ed., pp. 737-757, Singapore: Harper & Row publishers
- Dominguez, N. E., Thomas, C. J. and Gerzina, T. M. 1996. Tissue conditioners protected by a poly(methyl methacrylate) coating. *Int J Prosthodont.* 9:137-141
- Gardner, L. K. and Parr, G. R. 1988. Extending the longevity of temporary soft liners with a mono-poly coating. *J Prosthet Dent.* 59:71-72
- Gronet, P. M., Driscoll, C. F. and Hondrum, S. O. 1997. Resiliency of surface-sealed temporary soft denture liners. *J Prosthet Dent.* 77:370-374
- Klotz, S. A., Drutz, D. J. and Zajic, J. E. 1985. Factors governing adherence of *Candida* species to plastic surfaces. *Infect Immun.* 50:97-101
- Malmström, H. S., Mehta, N., Sanchez, R. and Moss, M. E. 2002. The effect of two different coatings on the surface integrity and softness of a tissue conditioner. *J Prosthet Dent.* 87:153-157

- Mantzikos, T. and Epstein, M. 1998. Interior surface sealant for acrylic appliances. *J Clin Orthodon.* 32:152-153
- McCourtie, J. and Douglas, J. 1981. Relationship between cell surface composition of *Candida albicans* and adherence to acrylic after growth on different carbon sources. *Infect Immun.* 32:1234-1241
- Minagi, S., Miyake, Y., Inagaki, K., Tsuru, H. and Suginaka, H. 1985. Hydrophobic interaction in *Candida albicans* and *Candida tropicalis* adherence to various denture base resin materials. *Infect Immun.* 47: 11-14
- Monsenego, P. 2000. Presence of microorganisms on the fitting denture complete surface: study 'in vivo'. *J Oral Rehabil.* 27:708-713
- Newton, A. V. 1962. Denture sore mouth, a possible aetiology. *Br Dent J.* 112:357-360
- Nikawa, H., Hamada, T., Yamamoto, T. and Kumagai, H. 1997a. Effects of salivary or serum pellicles on the *Candida albicans* growth and biofilm formation on soft lining materials *in vitro*. *J Oral Rehabil.* 24:594-604
- Nikawa, H., Jin, C., Hamada, T., Kumagai, H. and Murata, H. 2000b. Interactions between thermal cycled resilient denture lining materials, salivary and serum pellicles and *Candida albicans in vitro*. Part II. Effects on fungal colonization. *J Oral Rehabil.* 27:124-130
- Nikawa, H., Jin, C., Hamada, T. and Murata, H. 2000a. Interactions between thermal cycled resilient denture lining materials, salivary and serum pellicles and *Candida albicans in vitro*. Part I. Effects on fungal growth. *J Oral Rehabil.* 27:41-51
- Nikawa, H., Yamamoto, T., Hamada, T., Rahardjo, M. B. and Murata, H. 1997b. Antifungal effect of zeolite-incorporated tissue conditioner against *Candida albicans* growth and/or acid production. *J Oral Rehabil.* 24:350-357

- Nittayananta, W., Teanpaisan, R. and Kitkumthorn, N. 1996. *Candida*-associated denture stomatitis in a group of patients attending the dental hospital, Prince of Sonkla University. *J Dent Assoc Thai*. 46:78-81
- Noort, R. V. 1994. *Introduction to dental materials*. In Denture Base Resins. pp. 183-191, Spain: Mosby
- Olan-Rodriguez, L., Minah, G. E. and Driscoll, C. F. 2000. *Candida albicans* colonization of surface-sealed interim soft liners. *J Prosthodont*. 9:184-188
- Pipatanagovit, P., Itharatana, K. and Aneksuk, V. 1995. The prevalence and intra-oral distribution of *Candida* in denture stomatitis. *J Dent Assoc Thai*. 45:108-124
- Radford, D. R., Challacombe, S. J. and Walter, J. D. 1999. Denture plaque and adherence of *Candida albicans* to denture-base materials *in vivo* and *in vitro*. *Crit Rev Oral Biol Med*. 10:99-116
- Radford, D. R., Sweet, S. P., Challacombe, S. J. and Walter, J. D. 1998. Adherence of *Candida albicans* to denture-base materials with different surface finishes. *J Dent*. 26:577-583
- Ravnholt, G. and Kaaber, S. 1994. Surface roughness of oral mucosa and its reproduction in dental materials. *J Dent*. 22:169-174
- Renner, R. P., Lee, M., Andors, L. and McNamara, T. F. 1979. The role of *C. albicans* in denture stomatitis. *Oral Surg Oral Med Oral Pathol*. 47:323-328
- Rotrosen, D., Calderone, R. A. and Edwards, J. E. Jr. 1986. Adherence of *Candida* species to host tissues and plastic surfaces. *Rev Infect Dis*. 8:73-85
- Samaranayake, L. P. and MacFarlane, T. W. 1980. An *in-vitro* study of the adherence of *Candida albicans* to acrylic surfaces. *Archs Oral Biol*. 25:603-609
- Samaranayake, L. P. and MacFarlane, T. W. 1990. *Oral candidosis*. In *Biology of Candida species* (ed. M. G. Shepherd). pp. 10-20, London: Wright

- Samaranayake, L. P., McCourtie, J. and MacFarlane, T. W. 1980. Factors affecting the *in-vitro* adherence of *Candida albicans* to acrylic surfaces. *Archs Oral Biol.* 25:611-615
- Szabó, G., Valderhaug, J. and Ruyter, I. E. 1985. Some properties of a denture acrylic coating. *Acta Odontol Scand.* 43:249-256
- Taylor, R., Maryan, C. J. and Verran, J. 1998. Retention of oral microorganisms on cobalt-chromium alloy and dental acrylic resin with different surface finishes. *J Prosthet Dent.* 80:592-597
- Tronchin, G., Bouchara, J.-P., Robert, R. and Senet, J.-M. 1988. Adherence of *Candida albicans* germ tubes to plastic: ultrastructural and molecular studies of fibrillar adhesins. *Infect Immun.* 56:1987-1993
- Turrell, A. J. W. 1966. Aetiology of inflamed upper denture-bearing tissues. *Br Dent J.* 118:542
- Vallittu, P. K. 1996. The effect of surface treatment of denture acrylic resin on the residual monomer content and its release into water. *Acta Odontol Scand.* 54:188-192
- Verran, J. and Maryan, C. J. 1997. Retention of *Candida albicans* on acrylic resin and silicone of different surface topography. *J Prosthet Dent.* 77: 535-539
- Walker, G. M. 1998. *Yeast physiology and biotechnology*. In *Yeast Cytology*. pp. 11-28, Great Britain: John Wiley & Sons Ltd.
- Waters, M. G. J., Williams, D. W., Jagger, R. G. and Lewis, M. A. O. 1997. Adherence of *Candida albicans* to experimental denture soft lining materials. *J Prosthet Dent.* 77:306-312
- Webb, B. C., Thomas, C. J., Willcox, M. D. P., Harty, D. W. S. and Knox, K. W. 1998. *Candida*-associated denture stomatitis. Aetiology and management: A review. *Aust Dent J.* 43:45-50

- Wilson, J. 1998. The aetiology, diagnosis and management of denture stomatitis. *Br Dent J.* 185:380-384
- Wolfaardt, J. F., Cleaton-Jones, P. and Fatti, P. 1986. The occurrence of porosity in a heat-cured poly(methyl methacrylate) denture base resin. *J Prosthet Dent.* 55:393-400
- Yamauchi, M., Yamamoto, K., Wakabayashi, M. and Kawano, J. 1990. *In vitro* adherence of microorganisms to denture base resin with different surface texture. *Dent Mater.* 9:19-24
- Zissis, A. J., Polyzois, G. L., Yannikakis, S. A. and Harrison, A. 2000. Roughness of denture materials: A comparative study. *Int J Prosthodont.* 13: 136-140