

BIBLIOGRAPHY

1. Anthony, R.M., et al. 1995. "Multiple strains of *Candida albicans* in the oral cavity of HIV positive and HIV negative patients", Microb Ecol Health Dis. 8, 23-30.
2. Barnes, J.L., et al. 1983. "Host-parasite interactions in the pathogenesis of experimental renal candidiasis", Lab Invest. 49(4), 460-467.
3. Bart-Delabesse, E., et al. 1993. "*Candida albicans* genotyping in studies with patients with AIDS developing resistance to fluconazole", J Clin Microbiol. 31(11), 2933-2937.
4. Blignaut, E., et al. 2002. "Ca3 fingerprinting of *Candida albicans* isolates from human deficiency virus-positive and healthy individuals reveals a new clade in South Africa", J Clin Microbiol. 40(3), 826-836.
5. Bodey, G.P. and Fainstein. 1985. Candidiasis. Newyork : Raven Press.
6. Brawner, D.L. 1991. "Comparison between methods for serotyping of *Candida albicans* produces discrepancies in results", J Clin Microbiol. 29(5), 1020-1025.
7. Brawner, D.L. and Cutler, J.E. 1989. "Oral *Candida albicans* isolates from nonhospitalized normal carriers, immunocompetent hospitalized patients, and immunocompromised patients with or without acquired immunodeficiency syndrome", J Clin Microbiol. 27(6), 1335-1341.
8. Cech, P. and Lehrer, R.I. 1984. "Heterogeneity of human neutrophil phagosome: functional consequences for candidacidal activity", Blood. 64(1), 147-151.
9. Challacombe, S.J., et al. 1995. "Genetic variability of *Candida albicans* in HIV infection", Microb Ecol Health Dis. 8, 63-70.

10. Chattaway, F.W., et al. 1976. "Changes in the cell surface of the dimorphic forms of *Candida albicans* by treatment with hydrolytic enzyme", J Gen Microbiol. 95, 335-347.
11. Childress, C.M.; Holder, I.A. and Neely, A.N. 1989. "Modification of a *Candida albicans* biotyping system", J Clin Microbiol. 27(6), 1392-1394.
12. Clemons, K.V., et al. 1997. "Comparative analysis of genetic variability among *Candida albicans* isolates from different geographic locales by three genotypic methods", J Clin Microbiol. 35(6), 1332-1336.
13. Cole, G.T., et al. 1988. "Morphological aspects of gastrointestinal tract invasion by *Candida albicans* in the infant mouse" J Med Vet Mycol. 26, 173-185.
14. Colombo, A.L., et al. 1995. "Comparison of Etest and National Committee for Clinical Laboratory Standards broth macrodilution method for azole antifungal susceptibility testing", J Clin Microbiol. 33(3), 535-540.
15. Cowen, L.E., et al. 1999. "Multilocus genotypes and DNA fingerprints do not predict variation in azole resistance among clinical isolates of *Candida albicans*", Antimicrob Agents Chemother. 13(12), 2930-2938.
16. Cutler, J.E.; Friedman, L. and Milner, K.C. 1972. "Biological and chemical characterization of toxic substances from *Candida albicans*", Infect Immun. 6, 616-627.
17. Dahl, K.M., et al. 1997. "Molecular epidemiology of mucosal candidasis in HIV-positive women", AIDS Research and Human Retroviruses. 13 (6), 485-491.
18. Dassanayake, R.S. and Samaranayake, L.P. 2003. "Randomly amplified polymorphic DNA (RAPD) fingerprinting: the basics", Methods Mol Biol. 226, 119-124.

19. Diaz-Guerra, T.M., et al. 1997. "Comparison of four molecular typing methods for evaluating genetic diversity among *Candida albicans* isolates from human immunodeficiency virus-positive patients with oral candidiasis", J Clin Microbiol. 35(4), 856-861.
20. Dromer, F., et al. 1997. "Oral transmission of *Candida albicans* between partners in HIV-infected couples could contribute to dissemination of fluconazole-resistant isolates", AIDS. 11, 1095-1101.
21. Gale, E.F., et al. 1980. "Reduction of amphotericin resistance in stationary phase cultures of *Candida albicans* by treatment with enzymes", J Gen Microbiol. 117, 383-391.
22. Gilmore, B.J., et al. 1988. "An iC3b receptor on *Candida albicans* : structure, function and correlates for pathogenicity", J Infect Dis. 157 (1), 38-46.
23. Hannula, J., et al. 1997. "Phenotypic and genotypic characterization of oral yeasts from Finland and the United States", Oral Microbiol Immunol. 12, 358-365.
24. Hasenclever, H.F. and Mitchell, W.O. 1961. "Antigenic studies of *Candida* I. Observation of two antigenic groups in *Candida albicans*", J Bacteriol. 82, 570-573.
25. Heidenreich, F. and Dierich, M.P. 1985. "*Candida albicans* and *Candida stellatoidea*, in contrast to other *Candida* species, bind to iC3b and C3d but not C3b", Infect Immun. 50, 598-600.
26. Holmberg, K. and Feroze, F. 1996. "Evaluation of an optimized system for random amplified polymorphic DNA (RAPD) analysis for genotypic mapping of *Candida albicans* strains", J Clin Lab Anal. 10 (2), 59-69.
27. Holmberg, K. and Meyer, R. 1986. "Fungal infections in patients with AIDS and AIDS-related complex", Scand J Infect Dis. 18, 179-192.

28. Holmstrup, P. and Besseman, M. 1983. "Clinical, therapeutic and pathogenic aspects of chronic oral multifocal candidisis", Oral Surg. 56, 388-395.
29. Holmstrup, P. and Samaranayake, L.P. 1990. Acute and AIDS-related oral candidosis. In : Samaranayake, L.P. and MacFarlane, T.W. eds. Oral Candidosis. London : Wright.
30. Howell, S.A.; Anthony, R.M. and Power, E. 1996. "Application of RAPD and restriction enzyme analysis to the study of oral carriage of *Candida albicans*", Letters in Applied Microbiology. 22, 125-128.
31. Iwata, K. 1977. "Toxins produced by *Candida albicans*", Contributions to Microbiology and Immunology. 4, 77-85.
32. Kenedy, M.J., et al. 1988. "Variation in adhesion and cell surface hydrophobicity in *Candida albicans* white and opaque phenotypes", Mycopathologia. 102, 149-156.
33. Kimura, J.H. and Pearsall, N.N. 1980. "Relationship between germination of *Candida albicans* and increased adherence to buccal epithelial cells", Infect Immun. 28, 464-468.
34. Klein, R.S., et al. 1984. "Oral candidiasis in high – risk patients as the initial manifestation of the acquired immunodeficiency syndrome", N Engl J Med. 311 (6), 354-357.
35. Klotz, S.A., et al. 1983. "Adherence and penetration of vascular and endothelium by *Candida* yeasts", Infect Immun. 42, 374-384.
36. Korting, H.C., et al. 1988. "In vitro susceptibilities and biotypes of *Candida albicans* isolates from the oral cavities of patients infected with human immunodeficiency virus", J Clin Microbiol. 26(12), 2626-2631.
37. Lasker, B.A., et al. 2001. "Molecular epidemiology of *Candida albicans* strains isolated from the oropharynx of HIV-positive patients at successive clinic visits", Med Mycol. 39(4), 341-352.

38. Lehmann, P.F.; Lin, D. and Lasker, B.A. 1992. "Genotyping identification and characterization of species and strains within the genus *Candida* by using random amplified polymorphic DNA", J Clin Microbiol. 30(12), 3249-3254.
39. Lewin, B. 1997. Genes VI. International Student edition. Oxford University.
40. Linehan, L.; Wadsworth, E. and Calderone, R. 1988 "Candida albicans C3d receptor, isolated by using a monoclonal antibody", Infect Immun. 56, 1981-1986.
41. Lockhart, S., et al. 1999. "Natural defenses against *Candida* colonization break down in the oral cavity of the elderly", J Dent Res. 78(4), 857-868.
42. Lockhart, S.R., et al. 1995. "Colonizing population of *Candida albicans* are clonal in origin but undergo microevolution through C1 fragment reorganization as demonstrated by DNA fingerprinting and C1 sequencing", J Clin Microbiol. 33(6), 1501-1509.
43. Lombardi, G., et al. 1985. "A non-specific inhibitor produced by *Candida albicans* activated T-cell impairs cell proliferation by inhibiting interleukin-1 production", Clin Exper Immunol. 60, 303-310.
44. MacDonald, F. and Odds, F.C. 1983. "Virulence for mice of a proteinase-secreting strain of *Candida albicans* and a proteinase deficient mutant", J Gen Microbiol. 129, 431-438.
45. Magee, P.T.; Bowdin, L. and Staudinger, J. 1992. "Comparison of molecular typing methods for *Candida albicans*", J Clin Microbiol. 30 (10), 2674-2676.
46. Maffei, C.M.L., et al. 1997. "Phenotype and genotype of *Candida albicans* strains isolated from pregnant women with recurrent vaginitis", Mycopathologia. 137, 87-94.

47. Martin, M.V. and White, F.H. 1981. "A microbiologic and ultrastructural investigation of germ-tube formation by oral strain of *Candida tropicalis*", Am J Clin Pathol. 75, 671-676.
48. Masur, H., et al. 1981. "An outbreak of community acquired *Pneumocystis carinii* pneumonia: initial manifestation of cellular immune dysfunction", N Engl J Med. 305(24), 1431-1438.
49. Matee, M.I., et al. 1996. "Biotypes of oral *Candida albicans* isolates in a Tanzanian child population", APMIS. 104(9), 623-628.
50. Matinez, M., et al. 2002. "Heterogenous mechanisms of azole resistance in *Candida albicans* clinical isolates from an HIV-infected patient on continuous fluconazole therapy for oropharyngeal candidiasis", J Antimicrob Chemother. 49, 515-524.
51. McCourtie, J. and Douglas, L.J. 1984. "Relationship between cell surface composition, adherence and virulence of *Candida albicans*". Infect Immun. 45(1), 6-12.
52. McCullough, M.J., et al. 1994. "Genotype and phenotype of oral *Candida albicans* from patients infected with the human immunodeficiency virus", Microbiology. 140, 1195-1202.
53. Mehta, S.K., et al. 1999. "Distribution of *Candida albicans* genotypes among family members", Diagn Microbiol Infect Dis. 34, 19-25.
54. Menon, T., et al. 2001. "Efficacy of fluconazole and itraconazole in the treatment of oral candidiasis in HIV patients", Acta Trop. 80, 151-154.
55. Merz, W.G. 1990. "*Candida albicans* strain delineation", Clin Microbiol Rev. 3(4), 321-334.
56. Millon, L., et al. 1994. "Fluconazole-resistant recurrent oral candidiasis in human immunodeficiency virus-positive patients: persistence of *Candida albicans* strains with the same genotype", J Clin Microbiol. 32(4), 1115-1118.

57. Miyasaki, S.H., et al. 1992. "The identification and tracking of *Candida albicans* isolates from oral lesions in HIV-seropositive individuals", J Acquired Immune Defic Syndr. 5(10), 1039-1046.
58. National Committee for Clinical Laboratory Standards. 1992. Reference method for broth dilution antifungal susceptibility testing of yeasts. Proposed standard M27-P. Villanova, PA: National Committee for Clinical Laboratory Standards.
59. Neely, A.N.; Law, E.J. and Holder, I.A. 1986. "Increased susceptibility to lethal *Candida* infections in burned mice preinfected with *Pseudomonas aeruginosa* or pretreated with proteolytic enzymes", Infect Immun. 52, 200-204.
60. Negi, M., et al. 1984. "Isolation and characterization of proteinase from *Candida albicans*: substrate specificity", J Invest Dermatol. 83(1), 32-36.
61. Odds, F.C. 1988. *Candida* and Candidosis: A Review and Bibliography. 2nd ed. London : Bailliere Tindall.
62. Odds, F.C. 1985b. "Morphogenesis in *Candida albicans*", CRC Crit Rev Microbiol. 12(1), 45-93.
63. Odds, F.C. 1993. "Review: Resistance of yeasts to azole-derivative antifungals", J Antimicrob Chemother. 31, 463-471.
64. Odds, F.C. 1997. "Switch of phenotype as an escape mechanism of the intruder", Mycoses. 40(Suppl. 2), 9-12.
65. Odds, F.C. and Abbott, A.B. 1980. "A simple system for the presumptive identification of *Candida albicans* and differentiation of strains within the species", Sabouraudia. 18, 301-317.
66. Odds, F.C. and Abbott, A.B. 1983. "Short communication: Modification and extension of tests for differentiation of *Candida* species and strains", Sabouraudia. 21, 79-81.

67. Odds, F.C., et al. 1989. "Biotyping of *Candida albicans*: results of an international collaborative survey", J Clin Microbiol. 27(7), 1506-1509.
68. Odds, F.C. and Bernaerts, R. 1994. "CHROMagar *Candida*, a new differential isolation medium for presumptive identification of clinically important *Candida* species", J Clin Microbiol. 32(8), 1923-1929.
69. Odds, F.C., et al. 1989. "*Candida* species and *Candida albicans* biotypes in women attending clinics in genitourinary medicine", J Med Microbiol. 29, 51-54.
70. Pfaller, M.A., et al. 1994. "Variation in fluconazole susceptibility and electrophoretic karyotype among oral isolates of *Candida albicans* from patients with AIDS and oral candidiasis", J Clin Microbiol. 32 (1), 59-64.
71. Phelan, J.A., et al. 1987. "Oral findings in patients with acquired immunodeficiency syndrome", Oral Surg. 64(1), 50-56.
72. Pinborg, J.J. 1988. Oral candidasis in HIV infection. In: Robertson PB, Greenspan JS eds. Littleton, NJ : PSG Publishing Co.
73. Polonelli, L., et al. 1983. "Killer system: a simple method for differentiating *Candida albicans* strains", J Clin Microbiol. 21(5), 774-780.
74. Polonelli, L. and Morace, G. 1986. "Re-evaluation of the killer phenomenon", J Clin Microbiol. 24(5), 866-869.
75. Poulain, D.; Hopwood, V. and Vernes, A. 1985. "Antigenic variability of *Candida albicans*", Crit Rev Microbiol. 12, 223-270.
76. Powderly, W.G. 1992. "Mucosal candidiasis caused by non-*albicans* species of *Candida* in HIV-positive patients", AIDS. 6(6), 604-605.

77. Pujol, C., et al. 1997. "Parity among the randomly amplified polymorphic DNA method, multilocus enzyme electrophoresis, and southern blot hybridization with the moderately repetitive DNA probe Ca3 for fingerprinting *Candida albicans*", J Clin Microbiol. 35(9), 2348-2358.
78. Pujol, C.; Pfaller, M. and Soll, D.R. 2002. "Ca3 fingerprinting of *Candida albicans* bloodstream isolates from the United States, Canada, South America, and Europe reveals a European clade", J Clin Microbiol. 40(8), 2729-2740.
79. Redding, S., et al. 1994. "Resistance of *Candida albicans* to fluconazole during treatment of oropharyngeal candidiasis in a patient with AIDS: documentation by *in vitro* susceptibility testing and DNA subtype analysis", Clin Infect Dis. 18, 240-242.
80. Redding, S.W., et al. 2000. "The epidemiology of non-*albicans Candida* in oropharyngeal candidiasis in HIV patients", Spec Care Dentist. 20 (5), 178-181.
81. Richardson, M.D. and Smith, H. 1981. "Production of germ tubes by virulent and attenuated strain of *Candida albicans*", J Infect Dis. 144 (6), 565-569.
82. Rikkerink, E.H.A.; Magee, B.B. and Magee, P.T. 1988. "Opaque-white phenotype transition: a programmed morphological transition in *Candida albicans*", J Bacteriol. 170(2), 895-899.
83. Roman, M.C. and Sicilia, M.J.L. 1983. "Preliminary investigation of *Candida albicans* biovars". J Clin Microbiol. 21(8), 430-431.
84. Samaranayake, L.P. and Holmstrup, P. 1989. "Oral candidiasis and human immunodeficiency virus infection", J Oral Pathol Med. 18, 884-894.

85. Samaranayake, L.P., et al. 1986. "Growth and acid production of *Candida* species in human saliva supplemented with glucose", J Oral Pathol. 15, 251-254.
86. Samaranayake, L.P. and MacFarlane, T.W. 1990. Oral Candidosis. London: Wright.
87. Samaranayake, L.P., et al. 1986. "A comparison of oral rinse and imprint sampling techniques for the detection of yeast, coliform and *staphylococcus aureus* carriage in the oral cavity", J Oral Pathol. 15, 386-388.
88. Samaranayake, L.P.; Raeside, J.M. and MacFarlane, T.W. 1984. "Factors affecting the phospholipase activity of *Candida* species *in vitro*", Sabouraudia. 22, 201-207.
89. Samaranayake, L.P., et al. 1983. "Carboxylic acids and pH of denture plaque in patients with denture stomatitis", J Oral Pathol. 12, 84-89.
90. Samaranayake, L.P. and Yaacob, H. 1990. Classification of oral candidosis. In: Samaranayake, L.P. and MacFarlane, T.W. Oral Candidosis, Chapter 7. , eds. Bristol: Wright.
91. Samaranayake, Y.H., et al. 1994. "The *in vitro* proteolytic and saccharolytic potential of *Candida* species cultured in human saliva", Oral Microbiol Immunol. 9, 229-235.
92. Samaranayake, Y.H., et al. 2003. "'Genotypic shuffling' of sequential clones of *Candida albicans* in HIV-infected individuals with and without symptomatic oral candidiasis", J Med Microbiol. 52, 349-359.
93. Sandin, R.L. 1987. "The attachment to human buccal epithelial cells by *Candida albicans* : An *in vitro* kinetic study using concanavalin A", Mycopathologia. 98, 179-184.
94. Scherer, S. and Stevens, D.A. 1987. "Application of DNA typing methods to epidemiology and taxonomy of *Candida* species", J Clin Microbiol. 25(4), 675-679.

95. Schmid, J.; Voss, E. and Soll, D. R. 1990. "Computer-assisted methods for assessing strain relatedness in *Candida albicans* by fingerprinting with the moderately repetitive sequence Ca 3", J Clin Microbiol. 28 (6), 1236-1243.
96. Schmid, J., et al. 1992. "Genetic similarity and maintenance of *Candida albicans* strains from a group of AIDS patients, demonstrated by DNA fingerprinting", J Clin Microbiol. 30(4), 935-941.
97. Scully, C.; El-Kabir, M. and Samaranayake, L.P. 1994. "*Candida* and oral candidosis: A Review", Crit Rev Oral Biol Med. 5(2), 125-157.
98. Shepherd, M.G. 1985. "Pathogenicity of morphological and auxotrophic mutants of *Candida albicans* in experimental infections", Infect Immun. 50(2), 541-544.
99. Shepherd, M.G.; Poulter, R.T.M. and Sullivan, P.A. 1985. "*Candida albicans* : biology, genetics and pathogenicity", Ann Rev Microbiol. 39, 579-614.
100. Shibata, N., et al. 1992. "Structural identification of an epitope of antigenic factor 5 in mannans of *Candida albicans* NIH B-792 (serotype B) and J-1012 (serotype A) as beta-1, 2-linked oligomannosyl residues", Infect Immun. 60(10), 4100-4110.
101. Small, C.B., et al. 1983. "Community-acquired opportunistic infections and defective cellular immunity in heterosexual men", Am J Med. 74: 433-441.
102. Sobel, J.D., et al. 2001. "The evolution of *Candida albicans* and fluconazole susceptibility among oral and vaginal isolates recovered from human immunodeficiency virus (HIV)-seropositive and at-risk HIV-seronegative women", J Infect Dis. 183(2), 286-293.
103. Soll, D.R. 1992. "High – frequency switching in *Candida albicans*", Clin Microbiol Rev. 5(2), 183-203.

104. Soll, D.R. 2000. "The ins and outs of DNA fingerprinting the infectious fungi", Clin Microbiol Rev. 13(2), 332-370.
105. Soll, D.R., et al. 1987. "High-frequency switching in *Candida albicans* isolated from vaginitis patients", J Clin Microbiol. 25(9), 1611-1622.
106. Soll, D.R., et al. 1991. "Genetic dissimilarity of commensal stains of *Candida* spp. carried in different anatomical locations of the same healthy women", J Clin Microbiol. 29(8), 1702-1710.
107. Steffan, P., et al. 1997. "Identification of *Candida* species by randomly amplified polymorphic DNA fingerprinting of colony lysates", J Clin Microbiol. 35(8), 2031-2039.
108. Stiller, R.L., et al. 1982. "Susceptibility to 5-fluorocytocine and prevalence of serotype in 402 *Candida albicans* isolates from the United States", Antimicrob Agents Chemother. 22, 482-487.
109. Strachan, T. and Read, A.P. 1996. Human Molecular Genetics. U.K. : BIOS Scientific Publishers Limited.
110. Sullivan, D., et al. 1993. "Oligonucleotide fingerprinting of isolates of *Candida* species other than *C. albicans* and of atypical *Candida* species from human immunodeficiency virus-positive and AIDS patients", J Clin Microbiol. 31(8), 2124-2133.
111. Sweet, S.P. 1997. "Selection and pathogenicity of *Candida albicans* in HIV infection", Oral Diseases. 3 (Suppl 1), 588-595.
112. Sweet, S.P.; Cookson, S. and Challacombe, S.J. 1995. "*Candida albicans* isolates from HIV-infected and AIDS patients exhibit enhanced adherence to epithelial cells", J Med Microbiol. 43, 452-457.
113. Tavitian, A.; Raufman, J.P. and Rosenthal, L.E. 1986. "Oral candidiasis as a marker for esophageal candidiasis in the acquired immunodeficiency syndrome", Ann Int Med. 104, 54-55.

114. Taylor, J.W., et al. 1999. "The evolutionary biology and population genetics underlying fungal strain typing", Clin Microbiol Rev. 12(1), 126-146.
115. Teanpaisan, R. and Nittayananta, W. 1998. "Prevalence of *Candida* species in AIDS patients and HIV-free subjects in Thailand", J Oral Pathol Med. 27, 4-7.
116. Teanpaisan, R.; Nittayananta, W. and Chongsuvivatwong, V. 2000. "Biotypes of oral *Candida albicans* isolated from AIDS patients and HIV-free subjects in Thailand", J Oral Pathol Med. 29 (5), 193-199.
117. Tietz, H.J., et al. 1995. "Phenotypic and genotypic characterization of unusual vaginal isolates of *Candida albicans* from Africa", J Clin Microbiol. 33(9), 2462-2465.
118. Torssander, J., et al. 1987. "Oral *Candida albicans* in HIV infection", Scand J Infect Dis. 19, 291-295.
119. Tronchin, G., et al. 1988. "Adherence of *Candida albicans* germ tubes to plastic: ultrastructural and molecular studies of fibrillar adhesins", Infect Immun. 56(8), 1987-1993.
120. Tsang, P.C., et al. 1995. "Biotypes of oral *Candida albicans* isolates in human immunodeficiency virus-infected patients from diverse geographic locations", J Oral Pathol Med. 24(1), 32-36.
121. Valdez, J.C., et al. 1986. "Induction of the immune response suppression in mice inoculated with *Candida albicans*", Mycopathologia. 93(3), 147-150.
122. Vazquez, J.A., et al. 1991. "Comparison of restriction enzyme analysis and pulsed-field gradient gel electrophoresis as typing systems for *Candida albicans*", J Clin Microbiol. 29(5), 962-967.
123. Vitkov, L., et al. 2002. "*Candida* attachment to oral epithelium", Oral Microbiol Immunol. 17, 60-64.

124. Vogeser, M., et al. 1997. "Typing of *Candida albicans* by use of a combined PCR/hybridization assay", Mycoses. 40, 255-258.
125. Voss, A., et al. 1995. "Investigation of *Candida albicans* transmission in a surgical intensive care unit cluster by using genomic DNA typing methods", J Clin Microbiol. 33(3), 576-580.
126. Wanger, A., et al. 1995. "Comparison of Etest and National Committee for Clinical Laboratory Standards broth macrodilution method for antifungal susceptibility testing: enhanced ability to detect amphotericin B-resistant *Candida* isolates", Antimicrob Agents Chemother. 39(11), 2520-2522.
127. Warnock, D.W., et al. 1979. "Resistogram method for differentiation of strains of *Candida albicans*", J Applied Bacteriol. 46, 571-578.
128. Whelan, W.L., et al. 1990. "*Candida albicans* in patients with the acquired immunodeficiency syndrome: absence of a novel or hypervirulent strain", J Infect Dis. 162, 513-518.
129. White, T.C., et al. 1997. "Stable azole drug resistance associated with a substrain of *Candida albicans* from an HIV-infected patient", Oral Dis. 3 (suppl 1), S102-S109.
130. Williams, D.W., et al. 2000. "Phenotypic characterization of *Candida albicans* isolated from chronic hyperplastic candidosis", J Med Microbiol. 49, 199-202.
131. Williamson, M.I.; Samaranayake, L.P. and MacFarlane, T.W. 1987. "A new simple method for biotyping *Candida albicans*", Microbios. 51, 159-167.
132. Xu, J., et al. 1999. "Species and genotypic diversities and similarities of pathogenic yeasts colonizing women", J Clin Microbiol. 37(12), 3835-3843.
133. Xu, Y.Y. and Samaranayake, L.P. 1995. "Oral *Candida albicans* bitypes in Chinese patients with and without oral candidiasis", Arch Oral Biol. 40(6), 577-579.