

KEPUSTAKAAN

- Anwar, K. P., Malik, A. and Subhan, K. H. (2012) 'Profile of candidiasis in HIV infected patients', *Iranian Journal of Microbiology*, 4(4), pp. 204–209.
- Apsari, A. S. and Adiguna, M. S. (2013) 'Resistensi Antijamur Dan Strategi Untuk Mengatasi', *Journal of Media Dermato-Venerologica Indonesia*, 40(2), pp. 89–95.
- Baradkar, V., Mathur, M. and Kumar, S. (2010) 'Hichrom candida agar for identification of candida species', *Indian Journal of Pathology and Microbiology*, 53(1), pp. 93–95. doi: 10.4103/0377-4929.59192.
- Behbehani, J. M., Irshad, M., Shreaz, S., & Karched, M. (2019). Synergistic effects of tea polyphenol epigallocatechin 3-O-gallate and azole drugs against oral Candida isolates. *Journal de Mycologie Médicale*. doi:10.1016/j.mycmed.2019.01.011
- Cai, Z. Y. *et al.* (2018) 'Bioavailability of tea catechins and its improvement', *Molecules*, 23(9), pp. 10–13. doi: 10.3390/molecules23092346.
- Canuto, M. M. and Rodero, F. G. (2002) 'Antifungal drug resistance to azoles and polyenes', *Lancet Infectious Diseases*, 2(9), pp. 550–563. doi: 10.1016/S1473-3099(02)00371-7.
- Deepa, A. *et al.* (2014) 'Uncommon opportunistic fungal infections of oral cavity : A review', *Journal of Oral and Maxillofacial Pathology*, 18(2), pp. 235–243.
- Dewi, I. S. L. and Hidayati, A. N. (2015) 'Manifestasi Kelainan Kulit pada Pasien HIV & AIDS. (Manifestation of Skin Disorders in HIV & AIDS Patients)', *Berkala Ilmu Kesehatan Kulit dan Kelamin*, 27(2), pp. 97–105.
- Ditjen P2P Kemenkes RI (2019) 'Laporan Perkembangan HIV AIDS & InfeksiII Menular Seksual (IMS) Triwulan IV Tahun 2018'. Available at: https://siha.kemkes.go.id/portal/files_upload/Laporan_Triwulan_IV_2018.pdf.
- Ghannoum, M. A. and Rice, L. B. (1999) 'Antifungal agents: Mode of action, mechanisms of resistance, and correlation of these mechanisms with bacterial resistance', *Clinical Microbiology Reviews*, 12(4), pp. 501–517. doi: 10.1128/cmr.12.4.501.
- Giri, S. and Kindo, A. J. (2015) 'Evaluation of Five Phenotypic Tests in the Identification of Candida Species', *National Journal of Laboratory Medicine.*, 4(4), pp. 13–18.
- Hay, R. and Ashbee, H. (2010) 'Mycology', in Burns T, Breathnach S, Cox N, G. C. (ed.) *Rook's Textbook of Dermatology*. 8th edn. Singapore: Wiley-Blackwell, pp. 36.1-36.93.
- Heron, S. E. and Elahi, S. (2017) 'HIV infection and compromised mucosal immunity: Oral manifestations and systemic inflammation', *Frontiers in*

- Immunology*, 8(MAR), pp. 1–18. doi: 10.3389/fimmu.2017.00241.
- High, W. A. and Fitzpatrick, J. E. (2012) ‘Topical Antifungal Agents’, in Goldsmith, L. A. et al. (eds) *Fitzpatrick’s Dermatology in General Medicine*. 8th edn. New York: McGraw Hill, pp. 2677–2684.
- Hirasawa, M & Takada, K 2004, ‘Multiple effects of green tea catechin on the antifungal activity of antimycotics against *Candida albicans*’, *Journal of Antimicrobial Chemotherapy*, 53, 225–229. 94
- Jacob, R. and Konnikov, N. (2012) ‘Oral antifungal agents’, in Goldsmith, L. A. et al. (eds) *Fitzpatrick’s Dermatology in General Medicine*. 8th edn. New York: McGraw Hill, pp. 2796–2806.
- Kali, A., Srirangaraj, S. and Charles, P. (2015) ‘A cost-effective carbohydrate fermentation test for yeast using microtitre plate’, *Indian Journal of Medical Microbiology*, 33(2), pp. 293–295.
- Kaur, R. et al. (2016) ‘Identification and Antifungal susceptibility testing of *Candida* species: A Comparison of Vitek-2 system with conventional and molecular methods’, *Journal of Global Infectious Diseases*, 8(4), pp. 139–146. doi: 10.4103/0974-777X.192969.
- Kundu, R. and Garg, A. (2012) ‘Yeast Infection: Tinea (Pityriasis) Versicolor, *Malassezia* (Pityrosporum) Folliculitis’, in Goldsmith, L. A. et al. (eds) *Fitzpatrick’s Dermatology in General Medicine*. 8th editio. New York: McGraw Hill, pp. 2298–2311.
- Maheshwari, M., Kaur, R. and Chadha, S. (2016) ‘*Candida* Species Prevalence Profile in HIV Seropositive Patients from a Major Tertiary Care Hospital in New Delhi , India’, *Journal of Pathogens*, pp. 1–8. doi: 10.1155/2016/6204804.
- Meurman, J. et al. (2007) ‘Non-*Candida albicans* *Candida* yeasts of the oral cavity’, *Communicating Current Research and Educational Topics and Trends in Applied Microbiology*, pp. 719–731.
- Moges, B., Bitew, A. and Shewaamare, A. (2016) ‘Spectrum and the In Vitro Antifungal Susceptibility Pattern of Yeast Isolates in Ethiopian HIV Patients with Oropharyngeal Candidiasis’, *International Journal of Microbiology*, pp. 1–8.
- Mondelli, A. L. et al. (2012) ‘*Candida* spp.: Manual identification (reference method) and automated identification (Vitek system platform)’, *Journal of Venomous Animals and Toxins Including Tropical Diseases*, 18(3), pp. 335–339. doi: 10.1590/S1678-91992012000300011.
- Murtiastutik, D. et al. (2019) ‘Nystatin profile on *Candida* species in HIV/AIDS patients with oral candidiasis: A phenomenology study’, *Journal of Pure and Applied Microbiology*, 13(4), pp. 2013–2019. doi: 10.22207/JPAM.13.4.12.
- Murtiastutik, D., Maharani, C. S. and Rahmadewi, R. (2019) ‘Profile of *Candida* Resistancy to Fluconazole in Male Patient with Oral Candidiasis and HIV/AIDS’, *Journal of AIDS & Clinical Research*, 10(3). doi:

10.4172/2155-6113.1000790.

- Nadeem, S. G., Hakim, S. T. and Kazmi, S. U. (2010) 'Use of CHROMagar Candida for the presumptive identification of Candida species directly from clinical specimens in resource-limited settings', *Libyan Journal of Medicine*, 5(1), pp. 1–6. doi: 10.3402/ljm.v5i0.2144.
- Namita, P., Mukesh, R. and Vijay, K. J. (2012) 'Camellia sinensis (green tea): A review', *Global Journal of Pharmacology*, 6(2), pp. 52–59.
- Nelwan, E. J. *et al.* (2016) 'Antifungal Susceptibility Testing in HIV / AIDS Patients: a Comparison Between Automated Machine and Manual Method', *Acta Medica Indonesiana - The Indonesian Journal of Internal Medicine*, 48(1), pp. 35–40.
- Patil, S. *et al.* (2015) 'Clinical appearance of oral Candida infection and therapeutic strategies', *Frontiers in Microbiology*, 6(DEC), pp. 1–10. doi: 10.3389/fmicb.2015.01391.
- Perea, S. and Patterson, T. F. (2002) 'Antifungal resistance in pathogenic fungi', *Clinical Infectious Diseases*, 35(9), pp. 1073–1080. doi: 10.1086/344058.
- Pfaller, M. M. A. (2020) *Antifungal Susceptibility Testing*, UpToDate. doi: 10.1016/j.idc.2006.06.008.
- Rahayu, R. P. *et al.* (2018) 'The immunomodulatory effect of green tea (Camellia sinensis) leaves extract on immunocompromised Wistar rats infected by Candida albicans', *Veterinary World*, 11(6), pp. 765–770. doi: 10.14202/vetworld.2018.765-770.
- Reza, N. R., Tantari, S. H. W. and Basuki, S. (2017) 'Uji Kepekaan In Vitro Flukonazol Terhadap Spesies Candida penyebab Kandidiasis Oral Pada Pasien HIV / AIDS dengan Vitek II (In Vitro Susceptibility Test of Fluconazole to Candida spp in Patients with Oropharyngeal Candidiasis and HIV / AIDS with Vitek II', *Berkala Ilmu Kesehatan Kulit dan Kelamin*, 29(3), pp. 43–47. doi: 10.1175/2008JTECHA1150.1.
- Salehi, M. *et al.* (2016) 'The epidemiology of Candida species isolated from urinary tract infections', *Archives of Clinical Infectious Diseases*, 11(4). doi: 10.5812/archcid.37743.
- Sanguinetti, M., Posteraro, B. and Lass-Flörl, C. (2015) 'Antifungal drug resistance among Candida species: Mechanisms and clinical impact', *Mycoses*, 58(S2), pp. 2–13. doi: 10.1111/myc.12330.
- Sariguzel, F. *et al.* (2015) 'Evaluation of Chromagar Candida, VITEK2 YST and VITEK® MS for identification of Candida strains isolated from blood cultures', *Infez Med*, 4(4), pp. 318–322.
- Septiana, U. (2015) *Efek Antifungi Minyak Atsiri Sereh Dapur (Cymbopogon citratus) Terhadap Pertumbuhan Trichophyton sp. Secara In Vitro*. Universitas Jember.
- Shahapur, P. R. and Bidri, R. C. (2014) 'Recent trends in the spectrum of opportunistic infections in human immunodeficiency virus infected individuals on antiretroviral therapy in South India', *Journal of Natural*

- Science, Biology and Medicine*, 5(2), pp. 392–396. doi: 10.4103/0976-9668.136200.
- Suyoso, S., Ervianty, E. and Barakbah, J. (2014) 'Kandidiasis Mukosa', in Suyoso S, Ervianti E, B. J. (ed.) *Panduan praktik klinis SMF Ilmu Kesehatan Kulit dan Kelamin RSUD Dr. Soetomo*. Surabaya, pp. 95–97.
- Suyoso, Sunarso (2013) 'Kandidiasis Mukosa', in Bramono, K. et al. (eds) *Dermatomikosis superfisialis pedoman dokter dan mahasiswa kedokteran*. Edisi ke 2, pp. 120–148.
- Uihlein, L. C., Saavedra, A. P. and Johnson, R. A. (2012) 'Cutaneous manifestations of Human immunodeficiency Virus Disease', in Goldsmith, L. A. et al. (eds) *Fitzpatrick's Dermatology in General Medicine*. 8th edn. New York: McGraw Hill, pp. 2439–2455.
- UNAIDS (2019) *UNAIDS Data 2019*. Available at: https://www.unaids.org/sites/default/files/media_asset/unaids-data-2019_en.pdf.
- Walangare, T., Hidayat, T. and Basuki, S. (2012) 'The Profile of Candida Species in Oral Candidiasis Patient with HIV & AIDS Infection)', *Periodical of Dermatology and Venereology*, 26(1), pp. 29–35.
- Wang, Y. et al. (2017) 'Effects of tea extracts on the colonization behaviour of Candida species: Attachment inhibition and biofilm enhancement', *Journal of Medical Microbiology*, 66(8), pp. 1244–1252. doi: 10.1099/jmm.0.000555.
- White, T. C., Marr, K. A. and Bowden, R. A. (1998) 'Clinical, cellular, and molecular factors that contribute to antifungal drug resistance', *Clinical Microbiology Reviews*, 11(2), pp. 382–402. doi: 10.1128/cmr.11.2.382.
- Widaty, Sandra; et al. (2017) 'Panduan Praktik Klinis Bagi Dokter Spesialis Kulit dan Kelamin di Indonesia', in Widaty, S et al. (eds) *Panduan Praktik Klinis Bagi Dokter Spesialis Kulit dan Kelamin di Indonesia*. Jakarta.
- Zanoni, B. C. and Gandhi, R. T. (2014) 'Update on opportunistic infections in the era of efective antiretroviral therapy', *Infection Disease Clinicial North America*, 28(3), pp. 501–518. doi: 10.1016/j.idc.2014.05.002.Update.