

DAFTAR PUSTAKA

- Adam, R. D. *et al.* (2019) 'Analysis of *Candida auris* fungemia at a single facility in Kenya.', *International journal of infectious diseases : IJID : official publication of the International Society for Infectious Diseases*, 85, pp. 182–187. doi: 10.1016/j.ijid.2019.06.001.
- Alfouzan, W. *et al.* (2020) 'Molecular epidemiology of *Candida auris* outbreak in a major secondary-care hospital in Kuwait', *Journal of Fungi*, 6(4), pp. 1–18. doi: 10.3390/jof6040307.
- Armstrong, P. A. *et al.* (2019) 'Hospital-Associated Multicenter Outbreak of Emerging Fungus *Candida auris*, Colombia, 2016.', *Emerging infectious diseases*, 25(7), pp. 1339–1346. doi: 10.3201/eid2507.180491.
- Asdie, R. H., Witjaksono, D. P. and Loehoeri, S. (2014) *Buku Ajar Ilmu Penyakit Dalam*. Edisi 6, *Interna Publishing*. Edisi 6.
- Barantsevich, N. E. *et al.* (2020) 'Candida auris bloodstream infections in russia', *Antibiotics*, 9(9), pp. 1–11. doi: 10.3390/antibiotics9090557.
- Biology, H. and Uppuluri, P. (2020) 'Candida auris Biofilm Colonization on Skin Niche Conditions', *Вопросы Современной Педиатрии*, 19(1), pp. 1–3.
- Bravo Ruiz, G. *et al.* (2020) 'Pseudohyphal Growth of the Emerging Pathogen *Candida auris* Is Triggered by Genotoxic Stress through the S Phase Checkpoint', *mSphere*, 5(2), pp. 1–17. doi: 10.1128/msphere.00151-20.
- Carroll, K. C. *et al.* (2016) *Jawetz, Melnick, & Adelberg's Medical Microbiology*.
- Clancy, C. J. and Nguyen, M. H. (2018) 'Diagnosing invasive candidiasis', *Journal of Clinical Microbiology*, 56(5), pp. 1–9. doi: 10.1128/JCM.01909-17.
- Corsi-Vasquez, G. and Ostrosky-Zeichner, L. (2019) 'Candida auris: What have we learned so far?', *Current Opinion in Infectious Diseases*, pp. 559–564. doi: 10.1097/QCO.0000000000000603.
- Cortegiani, A. *et al.* (2018) 'Epidemiology, clinical characteristics, resistance, and treatment of infections by *Candida auris*', *Journal of Intensive Care*, 6(1), pp. 1–13. doi: 10.1186/s40560-018-0342-4.
- Dorland, W. A. N. (2014) *Dorland's Illustrated Medical Dictionary*. 31th Editi.
- Du, H. *et al.* (2020) 'Candida auris: Epidemiology, biology, antifungal resistance, and

virulence', *PLoS Pathogens*, 16(10), pp. 1–18. doi: 10.1371/journal.ppat.1008921.

Forsberg, K. *et al.* (2019) 'Candida auris: The recent emergence of a multidrug-resistant fungal pathogen', *Medical Mycology*, 57(1), pp. 1–12. doi: 10.1093/mmy/myy054.

Goyena, R. and Fallis, A. . (2019) 'Lippincott's Illustrated Reviews: Microbiology Third Edition .enveloped DNA viruses.', *Journal of Chemical Information and Modeling*, 53(9), pp. 258–268.

Javier Chinen, MD, PhD and William T. Shearer, MD, P. (2016) 'Secondary immunodeficiencies, including HIV infection Javier', *Physiology & behavior*, 176(1), pp. 139–148. doi: 10.1016/j.jaci.2009.08.040.Secondary.

Jeffery-Smith, A. *et al.* (2018) 'Candida auris: A review of the literature', *Clinical Microbiology Reviews*. doi: 10.1128/CMR.00029-17.

de Jong, A. W. and Hagen, F. (2019) 'Attack, Defend and Persist: How the Fungal Pathogen Candida auris was Able to Emerge Globally in Healthcare Environments', *Mycopathologia*, 184(3), pp. 353–365. doi: 10.1007/s11046-019-00351-w.

Kalista, K. F. *et al.* (2017) 'Karakteristik Klinis dan Prevalensi Pasien Kandidiasis Invasif di Rumah Sakit Cipto Mangunkusumo', *Jurnal Penyakit Dalam Indonesia*, 4(2), p. 56. doi: 10.7454/jpdi.v4i2.104.

Kasper, D. L. *et al.* (2015) *Harrison's principles of internal medicine*.

Kean, R. and Ramage, G. (2019) ' Combined Antifungal Resistance and Biofilm Tolerance: the Global Threat of Candida auris ', *mSphere*, 4(4), pp. 1–10. doi: 10.1128/msphere.00458-19.

Kemenkes (2018) 'Indonesia Research Partnership On Infectious Disease', (May), pp. 1–20.

Mora Carpio, A. L. and Climaco, A. (2021) *Fungemia Candidiasis*. doi: NBK436012.

Morales-López, S. E. *et al.* (2017) 'Invasive Infections with Multidrug-Resistant Yeast Candida auris, Colombia.', *Emerging infectious diseases*, pp. 162–164. doi: 10.3201/eid2301.161497.

Ong, C. W. *et al.* (2019) 'Diagnosis, management and prevention of Candida auris in hospitals: position statement of the Australasian Society for Infectious Diseases', *Internal Medicine Journal*, 49(10), pp. 1229–1243. doi: 10.1111/imj.14612.

Osei Sekyere, J. (2018) 'Candida auris: A systematic review and meta-analysis of

current updates on an emerging multidrug-resistant pathogen', *MicrobiologyOpen*, 7(4), pp. 1–29. doi: 10.1002/mbo3.578.

Rodrigues, C. F., Rodrigues, M. E. and Henriques, M. (2019) 'Candida sp. Infections in patients with diabetes mellitus', *Journal of Clinical Medicine*, 8(1). doi: 10.3390/jcm8010076.

Ruiz-Gaitán, A. *et al.* (2018) 'An outbreak due to Candida auris with prolonged colonisation and candidaemia in a tertiary care European hospital', *Mycoses*, 61(7), pp. 498–505. doi: 10.1111/myc.12781.

Sánchez-Ramón, S. *et al.* (2019) 'Primary and secondary immunodeficiency diseases in oncohaematology: Warning signs, diagnosis, and management', *Frontiers in Immunology*, 10(MAR), pp. 1–8. doi: 10.3389/fimmu.2019.00586.

Saris, K., Meis, J. F. and Voss, A. (2018) 'Candida auris', *Current Opinion in Infectious Diseases*, 31(4), pp. 334–340. doi: 10.1097/QCO.0000000000000469.

Sayeed, M. A. *et al.* (2019) 'Clinical spectrum and factors impacting outcome of Candida auris: a single center study from Pakistan.', *BMC infectious diseases*, 19(1), p. 384. doi: 10.1186/s12879-019-3999-y.

Shaukat, A. *et al.* (2021) 'Experience of treating Candida auris cases at a general hospital in the state of Qatar', *IDCases*, 23(December 2018), p. e01007. doi: 10.1016/j.idcr.2020.e01007.

Shoham, S. and Marr, K. A. (2012) 'Invasive fungal infections in solid organ transplant recipients', *Future Microbiology*, 7(5), pp. 639–655. doi: 10.2217/fmb.12.28.

Sikora, A. and Zahra, F. (2020) *Candida auris*.

Spivak, E. S. and Hanson, K. E. (2018) 'Candida auris: an Emerging Fungal Pathogen', *Journal of clinical microbiology*, 56(2), pp. 1–10. doi: 10.1128/JCM.01588-17.

Teoh, F. and Pavelka, N. (2016) 'How chemotherapy increases the risk of systemic candidiasis in cancer patients: Current paradigm and future directions', *Pathogens*, 5(1), pp. 1–16. doi: 10.3390/pathogens5010006.

Welsh, R. M. *et al.* (2017) 'Survival, persistence, and isolation of the emerging multidrug-resistant pathogenic yeast Candida auris on a plastic health care surface', *Journal of Clinical Microbiology*, 55(10), pp. 2996–3005. doi: 10.1128/JCM.00921-17.

Youssef, J., Novosad, S. and Winthrop, K. (2016) 'Infection Risk and Safety of

Corticosteroid Use', *HHS Public Access*, 176(1), pp. 100–106. doi:
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B. Pendidikan Formal

Tahun	Institut	Keterangan
2006-2012	SD Islam Athirah I	
2012-2015	SMP Islam Athirah I	
2015-2018	SMA Negeri 17 Makassar	IPA
2018-Sekarang	Universitas Hasanuddin	Kedokteran Umum

C. Riwayat Organisasi

Tahun	Organisasi	Jabatan
2017-2018	Seventeen English Debating Society	Bendahara
2016-2018	Biology on Seventeen Association	Anggota
2018-2019	Association Medical Student's Asia (AMSA) Unhas	<i>Vice of External Relation</i>
2019-2020	Association Medical Student's Asia (AMSA) Unhas	<i>Advisory Board of External Relation</i>
2020-	Lembaga Pers Mahasiswa Sinovia	Anggota Eksternal
2020-2021	Asisten Dosen Departemen Fisiologi	Asisten Dosen
2020-2021	Badan Eksekutif Mahasiswa Kema FK Unhas	Anggota Pengembangan Minat dan Bakat

