

DAFTAR PUSTAKA

- Akinjogunla, OJ, Divine-Anthony, O, Ajayi, AO, Etukudo, IU & Etok, IJ 2020, Asymptomatic candiduria among type 1 and 2 diabetes mellitus patients, Risk and sociodemographic factors, prevalence, virulence markers and antifungal susceptibility, *Journal of Pure and Applied Microbiology*, Vol 14, No 2, Hal 1467–1478,
<https://doi.org/10.22207/JPAM.14.2.44>.
- Ananta, Y, Mustofa, S, Septiani, L & Busman, H 2025, Infeksi saluran kemih akibat penggunaan kateter pada pasien rawat inap di rumah sakit, Urinary tract infection due to catheter use in hospitalized patients, *Journal of Medula*, Vol 15, No 1, Hal 25–31,
https://drive.google.com/file/d/17GKPM93Qi0Ezdb2plzaaVg5iR9an6lIT/view?usp=drive_link.
- Chotiprasitsakul, D, Kijnithikul, A, Uamkhayan, A & Santanirand, P 2021, Predictive Value of Urinalysis and Recent Antibiotic Exposure to Distinguish Between Bacteriuria, Candiduria, and No-Growth Urine, *Infection and Drug Resistance*, Vol 14, Hal 5699–5709,
<https://doi.org/10.2147/IDR.S343021>.
- Ekawati, IAP, Bintari, NWD, Idayani, S & Damayanti, IAM 2023, Gambaran Jamur *Candida albicans* pada Urin Pra Menstruasi Mahasiswa STIKES Wira Medika Bali, The Description Of *Candida Albicans* In Pre Menstrual Urine Of Female Students At Stikes Wira Medika Bali, *Jurnal Riset Kesehatan Nasional*, Vol 7, No 2, Hal 84–90,
https://drive.google.com/file/d/1OAbm0w9R7sBQjKrNjcO0vJiD9ETVbQUi/view?usp=drive_link.
- Garini, WA, Endraswari, PD, Margaretta, A, Mertaniasih, NM & Asmarawati, TP 2025, Risk Factors of *Candida* Urinary Tract Infection in Hospitalised Patients at a Tertiary Referral Hospital in Surabaya, Indonesia, *Journal of Pure and Applied Microbiology*, Vol 19, No 1, Hal 419–427,
<https://doi.org/10.22207/JPAM.19.1.31>.
- Hassan, Y, Chew, SY & Than, LTL 2021, *Candida glabrata*, Pathogenicity and Resistance Mechanisms for Adaptation and Survival, *Journal of Fungi*, Vol 7, No 8, Hal 1–18,
<https://doi.org/10.3390/jof7080667>.
- Hasan, ZA & Rafika 2021, Profil pemeriksaan pada sedimen urin pasien infeksi saluran kemih menggunakan alat Dirui FUS-100, *Jurnal Media Analisis*

Kesehatan, Vol 12, No 1, Hal 41–46,
https://drive.google.com/file/d/1z2-eHqsAzMnWo-jGroXUp8JDbfTCph6l/view?usp=drive_link.

- Indriati, E & Silviani, Y 2024, Relationship between urinary tract infection screening tests and urine culture results in patients with suspected urinary tract infection, *Journal of Indonesian Medical Laboratory and Science*, Vol 5, No 1, Hal 66–77,
<https://doi.org/10.53699/joimedlabs.v5i1.150>.
- João, B, Miranda, IM & Rodrigues, AG 2023, Candida parapsilosis Virulence and Antifungal Resistance Mechanisms, A Comprehensive Review of Key Determinants, *Journal of Fungi*, Vol 9, No 1, Hal 1–15,
<https://doi.org/10.3390/jof9010080>.
- Konje, ET, Charco, NJ, Kibwana UO, Shango, N, Tarimo, F & Mushi, MF 2023, A one year cross sectional study to determine the burden of Candida spp infections of the urinary tract system among patients attending a tertiary hospital in Northwestern Tanzania, *BMJ Open*, Vol 13, No 12, Hal e07483,
<https://doi.org/10.1136/bmjopen-2023-074833>.
- Ligon, MM, Joshi, CS, Fashemi, BE, Salazar, AM & Mysorekar, IU 2024, Effects of Aging on Urinary Tract Epithelial Homeostasis and Immunity, *Developmental Biology*, Vol 493, Hal 29–39,
<https://doi.org/10.1016/j.ydbio.2022.11.003>.
- Lopes, JP & Lionakis, MS 2022, Pathogenesis and virulence of Candida albicans, *Virulence*, Vol 13, No 1, Hal 89–12,
<https://doi.org/10.1080/21505594.2021.2019950>.
- Makanjuola, OB, Ojo, O, Ajani, TA, Babalola, A & Ogunleye, VO 2025, Determinants of candiduria among hospitalized patients with urinary tract infections at a tertiary hospital, *Annals of Ibadan Postgraduate Medicine*, Vol 23, No 2, Hal 75–82,
<https://pmc.ncbi.nlm.nih.gov/articles/PMC12704345/>.
- Motamedi, M, Shaabani, N, Jabroodini, A, Shafiekhani, M, Yazdanpanah, S, Eghtedarnejad, E & Amirzadeh, N 2026, Symptomatic candiduria in neonates, infants, and pediatric patients admitted to ICUs, Epidemiology, risk factors, clinical symptoms, and outcomes of empirical antifungal therapy, *BMC Infectious Diseases*, Vol 26, No 1, Hal 1243,
<https://doi.org/10.1186/s12879-026-13493-2>.

- Nufus, H & Rahmayanti 2025, Deteksi *Aspergillus* sp, pada Kecap Manis Pedagang Bakso Goreng dan Bakar di Kopelma Darussalam Banda Aceh, *Jurnal Jeumpa* Vol 12, No 2, Hal 189–197,
https://drive.google.com/file/d/14Bxj104pQUJN0Lsrg69Zt_4thzOF8Ixi/view?usp=drive_link.
- Patel, DV, Mavani, ML, Pipaliya, BP & Javadekar, TB 2024, Uropathogenic *Candida*, Microbial profile and antifungal sensitivity patterns in a tertiary care hospital in Vadodara, Gujarat, *Indian Journal of Medical Microbiology and Tropical Diseases*, Vol 10, No 3, Hal 253–257,
<https://ijmmtd.org/html-article/22902>.
- Pahira, DSJ, Inderiati, D, Hamtini, H, Savira, M, Ronny, R, Imasari, T, Yuwono, E, Amatullah, A, Pribadi, FW & Bedah, S 2023, *Mikologi Medis Jamur Patogen pada Manusia*, Mafy Media Literasi Indonesia, Bojong Genteng, Sukabumi.
- Parwati, PA, Astuti, Prabangkara, NMI & Mulyantari, NK 2022, Gambaran hasil pH dan keton pada urine puasa, Description of pH and ketones in fasting urine, *Bali Medika Jurnal*, Vol 9, No 2, Hal 195–200,
https://drive.google.com/file/d/1H2jqD1qQyb2YOnpjbC3XBEuHr3vxuQ2G/view?usp=drive_link.
- Putri, DMA, Inayati, N, Kristinawati, E, Fihiruddin & Agrijanti 2023, Overview Of Pathological Color Urine Examination Result The Dip Card Method, *Journal of Indonesia Laboratory Technology of Student, JILTS*, Vol 2, No 1, Hal 0–75,
https://www.researchgate.net/publication/385533414_Overview_Of_Pathological_Color_Urine_Examination_Result_The_Dip_Card_Method
- Rajni, E, Jorwal, A & Jain, T 2024, Candiduria in the Critically Ill, A Gray Zone for the Microbiologist and Clinician Alike, *Archives of Medicine and Health Sciences*, Vol 12, No 1, Hal 134–136,
https://doi.org/10.4103/amhs.amhs_194_23.
- Rositasari, A, Muhimmah, I & Rosita, L 2025, Pemodelan Sistem Urinalisis Mikroskopik Untuk Kristal Amorfi Sebagai Solusi Pada Laboratorium, *Jurnal Sains, Nalar, dan Aplikasi Teknologi Informasi*, Vol 4, No 2, Hal 164–172,
https://drive.google.com/file/d/1diGZ2Df8jS9PUpCQd5h02JLNHomt90HF/view?usp=drive_link