

BIBLIOGRAPHY

- Adeoye, M. A. (2023). Review of Sampling Techniques for Education. *ASEAN Journal for Science Education*, 2(2), 87–94. <https://ejournal.bumipublikasinusantara.id/index.php/ajsed>
- Asda, Rabiah, & Maryam. (2024). Faktor-Faktor Resiko Kejadian Infeksi Saluran Kemih pada Pasien Terpasang Kateter di RSUD Undata Provinsi Sulawesi Tengah. *Jurnal Kolaboratif Sains*, 7(5), 1668–1675. <https://doi.org/10.56338/jks.v7i5.4375>
- Bono, M. J., & Leslie, S. W. (2025). *Uncomplicated Urinary Tract Infections*. Treasure Island (FL): StatPearls Publishing.
- Bortz, W. M. (1984). The disuse syndrome. *The Western Journal of Medicine*, 141(5), 691–694.
- Candra Susanto, P., Ulfah Arini, D., Yuntina, L., & Panatap Soehaditama, J. (2024). Konsep Penelitian Kuantitatif: Populasi, Sampel, dan Analisis Data (Sebuah Tinjauan Pustaka). *Jurnal Ilmu Multidisiplin*, 3(1). <https://doi.org/10.38035/jim.v3i1>
- Centers for Disease Control (CDC). (2025). Urinary Tract Infection (Catheter-Associated Urinary Tract Infection [CAUTI] and Non-Catheter-Associated Urinary Tract Infection [UTI]) Events. In *National Healthcare Safety Network*. National Healthcare Safety Network. <https://www.cdc.gov/nhsn/pdfs/pscmanual/7pscCAUTICurrent.pdf>
- Cox, L., Drerup, J., & Prickett, M. (2024). Urinary Tract Infection (UTI) Prevention in Patients with Chronic Indwelling Catheters. *Current Bladder Dysfunction Reports*, 19, 317–323. <https://doi.org/10.1007/s11884-024-00761-7>
- Diny Vellyana, Gunawan Irianto, & Rahmad. (2020). Teknik Pemasangan Kateter Pada Kejadian Infeksi Saluran Kemih Di Ruang Rawat Inap RSUD Pringsewu. *Jurnal Kesehatan Indonesia (The Indonesian Journal of Health)*, X(2).
- Donlan, R. M., & Costerton, J. W. (2002). Biofilms: survival mechanisms of clinically relevant microorganisms. *Clinical Microbiology Reviews*, 15(2), 167–193. <https://doi.org/10.1128/CMR.15.2.167-193.2002>

- dr. Ida Effendi, S., dr. Arleen Devita, Sp. M., dr. Jihan Samira, Mpd. K., dr. Isa Bella, Sp. M., DR.dr. Husnun Amalia, S., & dr. Agustino (alumni). (2024). *Edukasi Pencegahan Infeksi Saluran Kemih Dan Pelayanan Kesehatan Pada Masyarakat Lanjut Usia, Laporan Pkm, Fakultas Kedokteran, Universitas Trisakti*. https://www.repository.karyailmiah.trisakti.ac.id/repository/karya-ilmiah/koleksi/data/artikel_ida-effendi-laporan-pkm-dr-ida-effendi-bkd
- Flores-Mireles, A. L., Walker, J. N., Caparon, M., & Hultgren, S. J. (2015). Urinary tract infections: epidemiology, mechanisms of infection and treatment options. *Nature Reviews Microbiology*, 13(5), 269–284. <https://doi.org/10.1038/nrmicro3432>
- Gemini, S., Yulia, R., & Roswandani, S. (2021). *Keperawatan Gerontik* (M. Qasim, Ed.). Yayasan Penerbit Muhammad Zaini.
- Gould, C. V, Umscheid, C. A., Agarwal K, R. ;, Agarwal, K., Kuntz, G., & Pegues, D. A. (2019). *Guideline for Prevention of Catheter-Associated Urinary Tract Infections (2009)*. Healthcare Infection Control Practices Advisory Committee (HICPAC). <https://www.cdc.gov/infection-control/hcp/cauti/index.html>
- Hidayat. (2015). Hubungan Lama Hari Pemasangan Kateter Dengan Kejadian Infeksi Saluran Kemih Pada Pasien Yang Terpasang Kateter Di Ruang Rawat Inap Penyakit Dalam Rumah Sakit Dr.H Abdoel Moeloek Bandar Lampung. In *Jurnal Medika Malahayati* (Vol. 2, Issue 1).
- Hidayat, A. A. A., & Uliyah, M. (2015). *Buku 2 Pengantar Kebutuhan Dasar Manusia* (2nd ed., Vol. 2). Salemba Medika .
- Irawan, E., & Mulyana, D. H. (2018a). *Faktor-Faktor Penyebab Infeksi Saluran Kemih (Isk)(Literature Review)*, *Prosiding Seminar Nasional dan Diseminasi Penelitian Kesehatan STIKes Bakti Tunas Husada Tasikmalaya*. 978–602.
- Irawan, E., & Mulyana, H. (2018b). Faktor-Faktor Penyebab Infeksi Saluran Kemih (Isk)(Literature Review). *STIKes Bakti Tunas Husada Tasikmalaya*, 602.
- Janasiska Kausuhe, Damayanti H.C., & Pangemanan Franly Onibala. (2017). Hubungan Pemasangan Kateter Urine Dengan Kejadian Infeksi Saluran Kemih Di Rsu Gmim Pancaran Kasih Manado. *E-Journal Keperawatan (EKp)*, 5(2).
- Jitpratoom, P., & Boonyasiri, A. (2023). Determinants of urinary tract infection in hospitalized patients with acute ischemic stroke. *BMC Neurology*, 23(1). <https://doi.org/10.1186/s12883-023-03296-2>
- K. Salih, M., Alrabadi, N. I., M. Thalij, K., & Hussien, A. S. (2016). Isolation of Pathogenic Gram-Negative Bacteria from Urinary Tract Infected Patients.

Open Journal of Medical Microbiology, 06(02), 59–65.
<https://doi.org/10.4236/ojmm.2016.62009>

- Kelly, T., Ai, C., Jung, M., & Yu, K. (2024). Catheter-associated urinary tract infections (CAUTIs) and non-CAUTI hospital-onset urinary tract infections: Relative burden, cost, outcomes and related hospital-onset bacteremia and fungemia infections. *Infection Control & Hospital Epidemiology*, 45(7), 864–871. <https://doi.org/10.1017/ice.2024.26>
- Kumala, I., Triswanti, N., & Raka Pratama, G. (2021). Hubungan Antara Lama Hari Kateter Terpasang Dengan Kejadian Isk Pada Pasien Yang Terpasang Kateter Di Ruang Rawat Inap Penyakit Dalam Rsud Dr. H. Abdul Moeloek Provinsi Lampung. In *Jurnal Medika Malahayati* (Vol. 6, Issue 4).
- Lucitania Floreca Mokos, Indriati A. Tedju Hinga, & Landi, S. (2023a). Hubungan Gaya Hidup terhadap Kasus Penyakit Infeksi Saluran Kemih (ISK) pada Wanita di Puskesmas Oebobo Kota Kupang Tahun 2022. *SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat*, 2(2), 368–379. <https://doi.org/10.55123/sehatmas.v2i2.1638>
- Lucitania Floreca Mokos, Indriati A. Tedju Hinga, & Landi, S. (2023b). Hubungan Gaya Hidup terhadap Kasus Penyakit Infeksi Saluran Kemih (ISK) pada Wanita di Puskesmas Oebobo Kota Kupang Tahun 2022. *SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat*, 2(2), 368–379. <https://doi.org/10.55123/sehatmas.v2i2.1638>
- Mano, D., Santoso, A. H., Satyanegara, W. G., Wijaya, D. A., Nathaniel, F., Alifa, T. P., Kaminto, E. R., Ezra, J., & Marcella, A. (2023). Penyuluhan Dan Deteksi Infeksi Saluran Kemih Pada Orang Lanjut Usia. *Communnity Development Journal*, 4(6), 12057–12063.
- Manurung, S. S., Ritonga, I. L., & Damanik, H. (2020). *Keperawatan Gerontik*. Deepublish.
- Mrziglod, L., Saydan, S., Schwab, F., Zohlhöfer-Momm, D., Gastmeier, P., & Hansen, S. (2023). Reducing urinary catheter use in geriatric patients - results of a single-center champion-led intervention. *BMC Infectious Diseases*, 23, 94. <https://doi.org/10.1186/s12879-023-08064-8>
- Nafidatul Khoiroh, A., Nurul Karimah, R., & Nurmawati, I. (2020). J-REMI : Jurnal Rekam Medik Dan Informasi Kesehatan Desain Formulir Pendukung Surveilans Infeksi Nosokomial Di Rumah Sakit Baladhika Husada Jember. *J-REMI : Jurnal Rekam Medik Dan Informasi Kesehatan*.
- Nasrullah, D. (2016). *Buku Ajar Keperawatan Gerontik* (T. Ismail, Ed.; 1st ed.). CV. Trans Info Media.

- Navarro, S., Sherman, E., Colmer-Hamood, J. A., Nelius, T., Myntti, M., & Hamood, A. N. (2022). Urinary Catheters Coated with a Novel Biofilm Preventative Agent Inhibit Biofilm Development by Diverse Bacterial Uropathogens. *Antibiotics (Basel, Switzerland)*, *11*(11). <https://doi.org/10.3390/antibiotics11111514>
- Rogers, M. A. M., Fries, B. E., Kaufman, S. R., Mody, L., McMahon, L. F., & Saint, S. (2008). Mobility and other predictors of hospitalization for urinary tract infection: A retrospective cohort study. *BMC Geriatrics*, *8*. <https://doi.org/10.1186/1471-2318-8-31>
- Sanses, T. V., Kudish, B., & Guralnik, J. M. (2017). The Relationship Between Urinary Incontinence, Mobility Limitations, and Disability in Older Women. In *Current Geriatrics Reports* (Vol. 6, Issue 2, pp. 74–80). Springer New York LLC. <https://doi.org/10.1007/s13670-017-0202-4>
- Shen, L., Fu, T., Huang, L., Sun, H., Wang, Y., Sun, L., Lu, X., Zhang, J., Yang, Z., & Ni, C. (2023). 7295 elderly hospitalized patients with catheter-associated urinary tract infection: a case-control study. *BMC Infectious Diseases*, *23*. <https://doi.org/10.1186/s12879-023-08711-0>
- Simmons, T. M., Miller, S. A., Moore, E. S., & Stikeleather, S. J. (2021). Physical Therapy and Discharge Disposition Following Acute Hospitalization for UTI in Community-Dwelling Older Adults. *Journal of Acute Care Physical Therapy*, *13*(1), 54–60. <https://doi.org/10.1097/JAT.0000000000000162>
- Syapitri, H., Amila, & Aritonang, J. (2021). *Buku Ajar Metodologi Penelitian Kesehatan* (A. H. Nadana, Ed.; 1st ed.). AHLIMEDIA PRESS. www.ahlimediapress.com
- Torayraju. K. (2015). Infeksi Saluran Kemih Pada Geriatri. *Intisari Sains Medis*, *02*(1), 8–11. <http://intisarisainsmedis.weebly.com/>
- Uda, H. D. H., Muflih, M., & Amigo, T. A. E. (2017). Latihan Range of Motion Berpengaruh Terhadap Mobilitas Fisik pada Lansia di Balai Pelayanan Sosial Tresna Werdha Unit Abiyoso Yogyakarta. *Jurnal Ners Dan Kebidanan Indonesia*, *4*(3), 169. [https://doi.org/10.21927/jnki.2016.4\(3\).169-177](https://doi.org/10.21927/jnki.2016.4(3).169-177)
- Verbrugge, L. M., & Jette, A. M. (1994). The disablement process. *Social Science & Medicine*, *38*(1), 1–14. [https://doi.org/10.1016/0277-9536\(94\)90294-1](https://doi.org/10.1016/0277-9536(94)90294-1)
- Wang, X., & Cheng, Z. (2020). Cross-Sectional Studies: Strengths, Weaknesses, and Recommendations. In *Chest* (Vol. 158, Issue 1, pp. S65–S71). Elsevier Inc. <https://doi.org/10.1016/j.chest.2020.03.012>

- Werneburg, G. T. (2022). Catheter-Associated Urinary Tract Infections: Current Challenges and Future Prospects. *Research and Reports in Urology*, *14*, 109–133. <https://doi.org/10.2147/RRU.S273663>
- Xie, R., Li, X., Li, G., & Fu, R. (2022). Diagnostic value of different urine tests for urinary tract infection: a systematic review and meta-analysis. *Translational Andrology and Urology*, *11*(3), 325–335. <https://doi.org/10.21037/tau-22-65>
- Zhang, L., Wu, Q., Wang, X., Zhu, X., Shi, Y., & Wu, C.-J. J. (2024). Factors impacting early mobilization according to the Enhanced Recovery After Surgery guideline following gastrointestinal surgery: A prospective study. *Geriatrics & Gerontology International*, *24*(2), 234–239. <https://doi.org/10.1111/ggi.14799>