

DAFTAR PUSTAKA

- Agustina, E., & Syahrul, F. (2017). The Effect of Operating Procedure with Infection Incidence on Contaminated Cleaning Operating Patients (Case Control Study in RSU HAJI Surabaya). *Jurnal Berkala Epidemiologi*, 5(3), 351. <https://doi.org/10.20473/jbe.v5i32017.351-360>
- Algamdi, S. S., Alawi, M., Bokhari, R., Bajunaid, K., Mukhtar, A., & Baeesa, S. S. (2021). Risk factors for surgical site infection following spinal surgery in Saudi Arabia: A retrospective case-control study. *Medicine (United States)*, 100(17), E25567. <https://doi.org/10.1097/MD.0000000000025567>
- Alrebish, S. A., Yusufoglu, H. S., Alotibi, R. F., Abdulkhalik, N. S., Ahmed, N. J., & Khan, A. H. (2023). Epidemiology of Healthcare-Associated Infections and Adherence to the HAI Prevention Strategies. *Healthcare (Switzerland)*, 11(1), 1–9. <https://doi.org/10.3390/healthcare11010063>
- APSIC. (2018). *Pedoman APSIC Untuk Pencegahan Infeksi Daerah Operasi*.
- Asrawal, A., Summary, R., Hasan, D., & Daniel, D. (2019). Faktor Risiko Terjadinya Infeksi Daerah Operasi pada Pasien Bedah Orthopedi di Rsup Fatmawati Periode Juli-Oktober 2018. *Jurnal Sains Farmasi & Klinis*, 6(2), 104.
- Bhutta, B., Alghoula, F., & Berim, I. (2022). *Hypoxia*. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing.
- CDC. (2022). *Gestational Diabetes*.
- CDC. (2023). Surgical Site Infection Event (SSI). *National Healthcare Safety Network*, January, 1–39. <https://www.cdc.gov/nhsn/pdfs/ps-analysis-resources/ImportingProcedureData.pdf>
- Centers for Disease Control and Prevention. (2023). *What is Diabetes?*
- Dancer, S. J., Stewart, M., Coulombe, C., Gregori, A., & Virdi, M. (2012). Surgical site infections linked to contaminated surgical instruments. *Journal of*

- Hospital Infection*, 81(4), 231–238. <https://doi.org/10.1016/j.jhin.2012.04.023>
- Devi, N. L. P. S., Antari, G. A. A. A. Z., Pratiwi, Margareta Pratiwi Puspita, L. M., Pitora, T. P., & Wijaya, I Made Sukma Kamayani, M. O. A. (2023). *Menggali Esensi Luka: Pengenalan, Penilaian, dan Penanganan yang Tepat*. <https://books.google.co.id/books?id=7bTlEAAAQBAJ&newbks=0&lpg=PA16&dq=luka pada obesitas&pg=PP1#v=onepage&q=luka pada obesitas&f=false>
- Fathonah, S., Supatmi, Mufidah, N., Faridah, Suarningsih, N. K. A., Yanti, N. P. E. D., Pertiwi, E. R., Zuryaty, Buka, S. P. Y., Juwita, R., Farida, I., Daryaswanti, P. I., Ismail, Y., & Delianti, N. (2023). *Buku Ajar Keterampilan Dasar Keperawatan*. https://www.google.co.id/books/edition/BUKU_AJAR_KETERAMPILAN_DASAR_KEPERAWATAN/BHLVEAAAQBAJ?hl=en&gbpv=1&dq=Usia%20dapat%20menganggu%20semua%20tahap%20penyembuhan%20luka&pg=PA141&printsec=frontcover
- Ghaznawie, M. (2018). Study Guide Ilmu Bedah. *Fakultas Kedokteran Dan Ilmu Kesehatan Universitas Muhammadiyah Makassar*.
- Goering, R. V, Dockrell, H. M., Zuckerman, M., & Chiodini, P. L. (2019). *MIMS Mikrobiologi Medis* (Mardiastuti, F. Sjatha, A. Kusumaningrum, & A. Rozaliyani (eds.); KEENAM). Elsevier Ltd. https://www.google.co.id/books/edition/Mims_Medical_Microbiology_Edi_Indonesi/bQjgEAAAQBAJ?hl=en&gbpv=1&dq=rawat%20inap%20sebelum%20operasi&pg=PP1&printsec=frontcover
- Haque, M., Sartelli, M., Mckimm, J., & Abu Bakar, M. (2018). Health care-associated infections-an overview. *Infection and Drug Resistance*, 11(1), 2321–2333. <http://dx.doi.org/10.2147/IDR.S177247>
- Harzif, A. K., Wicaksono, M. D., Kallista, A., Emeraldi, M., & Pratama, G. (2020). Overview of risk factor and bacterial pattern in patient with surgical site infection after caesarean section in Ciptomangunkusumo Hospital from 2016 to 2018. *Infection Prevention in Practice*, 2(4), 100090. <https://doi.org/10.1016/j.infpip.2020.100090>
- Jia, H., Li, L., Li, W., Hou, T., Ma, H., Yang, Y., Wu, A., Liu, Y., Wen, J., Yang,

- H., Luo, X., Xing, Y., Zhang, W., Wu, Y., Ding, L., Liu, W., Lin, L., Li, Y., & Chen, M. (2019). Impact of Healthcare-Associated Infections on Length of Stay: A Study in 68 Hospitals in China. *BioMed Research International*, 2019. <https://doi.org/10.1155/2019/2590563>
- Kartikasari, R., & Apriningrum, N. (2020). Determinan Terjadinya Infeksi Luka Operasi (ILO) Post Sectio Caesarea. *Faletehan Health Journal*, 7(03), 162–169. <https://doi.org/10.33746/fhj.v7i03.195>
- Kemenkes. (2022). *Pencegahan /Bundles Infeksi Daerah Operasi (Surgical Site Infections)*. Kementerian Kesehatan Direktorat Jendral Pelayanan Kesehatan. https://yankes.kemkes.go.id/view_artikel/486/pencegahan-bundles-infeksi-daerah-operasi-surgical-site-infections
- Kemenkes RI. (2010). *Pedoman Teknis Sarana Dan Prasarana Rumah Sakit Tipe B*. 1–124.
- Kemenkes RI. (2014). *Peningkatan Kesehatan Ibu dan Anak Bagi Bidan dan Perawat Petunjuk Penggunaan Lembar Balik*. 1–60.
- Kemenkes RI. (2017). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 27 Tahun 2017 Tentang Pedoman Pencegahan Dan Pengendalian Infeksi Di Fasilitas Pelayanan Kesehatan*.
- Kvalvik, S. A., Rasmussen, S., Thornhill, H. F., & Baghestan, E. (2021). Risk factors for surgical site infection following cesarean delivery: A hospital-based case-control study. *Acta Obstetricia et Gynecologica Scandinavica*, 100(12), 2167–2175. <https://doi.org/10.1111/aogs.14235>
- McSwain, J. R., Yared, M., Doty, J. W., & Wilson, S. H. (2015). Perioperative hypothermia: Causes, consequences and treatment. *World Journal of Anesthesiology*, 4(3), 58. <https://doi.org/10.5313/wja.v4.i3.58>
- Mengistu, D. A., Alemu, A., Abdukadri, A. A., Mohammed Husen, A., Ahmed, F., Mohammed, B., & Musa, I. (2023). Global Incidence of Surgical Site Infection Among Patients: Systematic Review and Meta-Analysis. *Inquiry (United States)*, 60. <https://doi.org/10.1177/00469580231162549>
- Murniati, Zulkarnaini, & Juwita, Z. (2020). Faktor-Faktor Yang Mempengaruhi Terjadinya Infeksi Luka Post Sectio Caesarea. *Darussalam Indonesian Journal of Nursing and Midwifery*, 1, 21. <http://jurnal.sdl.ac.id/index.php/dij/>

- Nigatu, B., Workneh, T., Mekuria, T., Yifter, H., Mamuye, Y., & Gize, A. (2022). Prevalence of Gestational Diabetes Mellitus among pregnant women attending antenatal care clinic of St. Paul's Hospital Millennium Medical College, Addis Ababa, Ethiopia. *Clinical Diabetes and Endocrinology*, 8(1), 4–9. <https://doi.org/10.1186/s40842-022-00139-w>
- Ningrum, E. W., & Cahyaningrum, E. D. (2018). Status gizi pra hamil berpengaruh terhadap berat dan panjang badan bayi lahir. *Medisains*, 16(2), 89. <https://doi.org/10.30595/medisains.v16i2.3007>
- Nirbita, A., Rosa, M., Listiowati, E., Studi, P., Manajemen, M., Sakit, R., Kedokteran, F., & Kesehatan, I. (2017). Faktor Risiko Kejadian Infeksi Daerah Operasi pada Bedah Digestif di Rumah Sakit Swasta. *Jurnal Fakultas Kesehatan Masyarakat*, 11(2), 93–98.
- Nugraha, R. S., & Herawati, T. (2023). FAKTOR-FAKTOR YANG MEMPENGARUHI KEJADIAN INFEKSI DAERAH OPERASI PADA PASIEN OPERASI CORONARY ARTERY BYPASS GRAFT DI RS JANTUNG JAKARTA. *Jurnal Ilmiah Keperawatan*.
- Nuraini, D., Keintjem, F., & Losu, F. N. (2015). Faktor-Faktor Yang Berhubungan Dengan Proses Penyembuhan Luka Post Sectio Caesaria. *Jurnal Ilmiah Bidan*, 3. <https://doi.org/10.32382/jmk.v14i1.3339>
- Rahmawati, F., Natosba, J., & Jaji. (2016). SKRINING DIABETES MELLITUS GESTASIONAL DAN FAKTOR RISIKO YANG MEMPENGARUHINYA. *Jurnal Keperawatan Sriwijaya*, 3(2355), 33–43.
- Rivai, F., Koentjoro, T., & Utarini, A. (2013). Determinan Infeksi Luka Operasi Pascabedaah Sesar. *Kesmas: National Public Health Journal*, 8(5), 235. <https://doi.org/10.21109/kesmas.v8i5.390>
- Sari, E. W. P., & Satyabakti, P. (2015). Perbedaan Risiko Infeksi Nosokomial Saluran Kemis Berdasarkan Kateterisasi Urin, Umur, Dan Diabetes Melitus. *Jurnal Berkala Epidemiologi*, 3, 205–216.
- Setianingsih, Zukhri, S., & Indriani, N. (2020). Faktor-Faktor Yang Mempengaruhi Kejadian Infeksi Daerah Operasi Pada Pasien Post Operasi Sectio Caesarea. *The 12th University Research Colloquium*, 1, 419–430.
- Sugiartanti, M. F., Oesman, D., Elfiah Fakultas Kedokteran, U., & Jember Jl

- Kalimantan, U. (2018). Pengaruh Kadar Albumin Serum terhadap Penyembuhan Luka pada Pasien Pascaoperasi Laparotomi dan Lumbotomi di RSD dr. Soebandi Jember (Albumin Serum's Effect on Wound Healing in Patients Postoperative Laparotomy and Lumbotomy at dr. Soebandi Hospital Jember. *E-Jurnal Pustaka Kesehatan*, 6(3), 383–386.
- Sulistiyani, D. (2012). Faktor-Faktor Yang Berhubungan Dengan Kejadian Infeksi Luka Operasi Pada Fraktur Di Rumah Sakit Bhayangkara Tk . I Raden Said Sukanto Jakarta Tahun 2012. In *UNIVERSITAS MUHAMMADIYAH JAKARTA FAKULTAS KEDOKTERAN DAN KESEHATAN PROGRAM STUDI ILMU KEPERAWATAN*.
- Sumarningsih, P., Yasin, N. M., & Asdie, R. H. (2020). Pengaruh faktor resiko terhadap kejadian ILO pada pasien bedah obstetri dan ginekologi di RSUP Dr . Sardjito Yogyakarta. *Majalah Farmaseutik*, 16(1), 43–49. <https://doi.org/10.22146/farmaseutik.v16i1.47986>
- Sung, S., & Mahdy, H. (2023). *Cesarean Section*. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK546707/>
- Takesue, Y., & Tsuchida, T. (2017). Strict glycemic control to prevent surgical site infections in gastroenterological surgery. *Annals of Gastroenterological Surgery*, 1(1), 52–59. <https://doi.org/10.1002/agrs.3.12006>
- Thelwall, S., Harrington, P., Sheridan, E., & Lamagni, T. (2015). Impact of obesity on the risk of wound infection following surgery: Results from a nationwide prospective multicentre cohort study in England. *Clinical Microbiology and Infection*, 21(11), 1008.e1-1008.e8. <https://doi.org/10.1016/j.cmi.2015.07.003>
- WHO. (2010). *The burden of health care-associated infection worldwide*. <https://www.who.int/news-room/feature-stories/detail/the-burden-of-health-care-associated-infection-worldwide>
- World Health Organization. (2018). *Global guidelines For the prevention of surgical site infection*. <http://www.who.int/gpsc/ssi-prevention-guidelines/en/#.WB6CWivkT70.mendeley>
- Yanti, A., & Leniwita, H. (2019). *Modul Keperawatan Medikal Bedah II*. <http://repository.uki.ac.id/2750/1/fmodulKMB2.pdf>

Yunike, Barus, D. T., Yanti, N., Suprapto, Hadrianti, D., Fitri, G., Faridasari, I., Septiwi, C., Aini, L., Zuliahati, Purwoto, A., Aminudin, & Kusumawati, I. (2023).

Manajemen

Luka.

https://www.google.co.id/books/edition/Manajemen_Luka/ieetEAAAQBAJ?hl=en&gbpv=1&dq=luka+bersih&pg=PP3&printsec=frontcover

Zuarez-Easton, S., Zafran, N., Garmi, G., & Salim, R. (2017). Postcesarean wound infection: prevalence, impact, and management challenges. *International Journal of Women's Health*, 81–88. <http://dx.doi.org/10.2147/IJWH.S98876>