

DAFTAR PUSTAKA

1. Nelwan EJ. The Threat of Emerging and Re-emerging Infections in Indonesia. *Acta Med Indones.* 2019;51(3):195–6.
2. Hora DS, Pokra DM, Sharma DP, Vijaywargiya DTV, Jhanwar DA. Post Caesarean Section Wound Infection: Microbiological Pattern and Susceptibility in a Tertiary Care Hospital, Jhalawar. *Int J Med Biomed Stud.* 2019;3(3):185–9.
3. Zabaglo M, Sharman T. Postoperative Wound Infection. In *Treasure Island (FL)*; 2022.
4. Alkaaki A, Al-Radi OO, Khoja A, Alnawawi A, Alnawawi A, Maghrabi A, et al. Surgical site infection following abdominal surgery: A prospective cohort study. *Can J Surg.* 2019;62(2):111–7.
5. de Carvalho RLR, Campos CC, Franco LM de C, Rocha A de M, Ercole FF. Incidence and risk factors for surgical site infection in general surgeries. *Rev Lat Am Enfermagem.* 2017;25.
6. Kemenkes RI. Peraturan Menteri Kesehatan RI No 27 Tahun 2017 Tentang Pedoman Pencegahan Dan Pengendalian Infeksi Di Fasilitas Pelayanan Kesehatan. Peratur Menteri Kesehat Republik Indones Nomor 27 Tahun 2017 T. 2017;(857):857.
7. Data Bakteri Hasil Pemeriksaan Spesimen Pus di Bagian Mikrobiologi RSUP Dr.
8. Castellano-Filho DS, da Silva VL, Nascimento TC, Vieira M de T, Diniz CG. Detection of group B Streptococcus in Brazilian pregnant women and antimicrobial susceptibility patterns. *Brazilian J Microbiol.* 2010;41(4):1047–55.
9. Asindi AA, Archibong EI, Mannan NB. Mother-infant colonization and neonatal sepsis in prelabor rupture of membranes. *Saudi Med J.* 2002;23(10):1270–4.
10. Masteryanto HM, Hardianto G, Joewono HT, Koendhori EB. Infeksi Saluran Kemih Sebagai Faktor Risiko Terjadinya Ancaman Persalinan Preterm. *Maj Obstet Ginekol.* 2015;23(2):75.
11. Mardiana, Kartini A, Widjasena B. Auditing Peta Medan Kuman dan Antibiogram sebagai Educated-guess Penanganan Penyakit Infeksi. Pemberian Cairan Karbohidrat Elektrolit, Status Hidrasi dan Kelelahan pada Pekerja Wan. 2012;46(14):6–11.
12. Refdanita, R M, A N, P E. Pola Kepekaan Kuman Terhadap Antibiotika Di Ruang Rawat Intensif Rumah Sakit Fatmawati Jakarta Tahun 2001 – 2002. *Makara Kesehat.* 2004;8(2):41–8.
13. de Jonge S, Egger M, Latif A, Loke YK, Berenholtz S, Boermeester M, et al. Who Ssi Guidelines 2018. Vol. 122, *British Journal of Anaesthesia.* 2019. 325–334 p.
14. Asia Pacific Society of Infection Control Apsic. Pedoman APSIC Untuk Pencegahan Infeksi Daerah Operasi. *kma - Klin Manag aktuell.* 2018;23(S 04):3–3.
15. Winarni W, Yasin NM, Andayani TM. Pengaruh Program Pengendalian Resistensi Antimikroba terhadap Penggunaan Antibiotik Profilaksis pada Bedah Obstetri dan Ginekologi. *J Manaj DAN PELAYANAN Farm (Journal*

- Manag Pharm Pract. 2020;10(2):145.
16. Syachroni. Antibiotic prophylaxis compliance for clean-contaminated wounds in a district hospital in Jakarta. *Heal Sci J Indones*. 2015;6(1):57–62.
 17. Desiyana Lydia S, Soemardi A, Radji M. 70031-ID-evaluasi-penggunaan-antibiotika-profilak.pdf. 2008. p. 126–31.
 18. Megawati S, Rahmawati F, Wahyono D. Evaluasi Penggunaan Antibiotik Profilaksis Pada Pasien Bedah. *J Manaj dan Pelayanan Farm*. 2015;5(2):127–34.
 19. Samuel A, Warganegara E. Pola Resistensi Bakteri Aerob Penyebab Infeksi Luka Operasi Terhadap Antibiotik di Ruang Rawat Inap Bagian Bedah dan Kebidanan RSUD. DR. Abdul Moeloek Bandar Lampung. *Med J Lampung Univ*. 2012;1(1):21–35.
 20. Hassan BAR, Yusoff ZBM, Othman MAH, Bin S, information is available at the end of the Chapter A, [Http://dx.doi.org/10.5772/55358](http://dx.doi.org/10.5772/55358). We are IntechOpen , the world ' s leading publisher of Open Access books Built by scientists , for scientists TOP 1 % . Intech [Internet]. 2012;13. Available from:
<http://dx.doi.org/10.1039/C7RA00172J%0Ahttps://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics%0Ahttp://dx.doi.org/10.1016/j.colsurfa.2011.12.014>
 21. Cdc T, Report HAIP, Care S, Project I. Surgical Site Infection Event (SSI) Introduction : Settings : Requirements : 2022;(January):1–39.
 22. Njoku CO, Njoku AN. Microbiological pattern of surgical site infection following caesarean section at the university of calabar teaching hospital. *Open Access Maced J Med Sci*. 2019;7(9):1430–5.
 23. Anguzu JR, Olila D. Drug sensitivity patterns of bacterial isolates from septic post-operative wounds in a regional referral hospital in Uganda. *Afr Health Sci*. 2007;7(3):148–54.
 24. Rekha Rai PP, Kumar KV. Aerobic Bacterial Profile of Post-Operative Wound Infections and their Antibiotic Susceptibility Pattern. *Int J Curr Microbiol Appl Sci*. 2017;6(9):396–411.
 25. Mulu W, Kibru G, Beyene G, Damtie M. Postoperative Nosocomial Infections and Antimicrobial Resistance Pattern of Bacteria Isolates among Patients Admitted at Felege Hiwot Referral Hospital, Bahirdar, Ethiopia. *Ethiop J Health Sci* [Internet]. 2012;22(1):7–18. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/22984327%0Ahttp://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC3437975>
 26. Loh D, Yin K. ©Academy of Family Physicians of Malaysia Online version: <http://www.ejournal.afpm.org.my/> 54 Review Article URINARY TRACT INFECTIONS IN PREGNANCY KY Loh MMed(FamMed UKM) N Sivalingam FRCOG. *Malaysian Fam Physician* [Internet]. 2007;2(2):1985–2274. Available from: <http://www.medscape.com/viewarticle/436592>
 27. Von Döhren H. *Antibiotics: Actions, origins, resistance*, by C. Walsh. 2003. Washington, DC: ASM Press. 345 pp. \$99.95 (hardcover). *Protein Sci*. 2009;13(11):3059–60.
 28. Martínez JL. Antibiotics and antibiotic resistance genes in natural environments. *Science* (80-). 2008;321(5887):365–7.

29. Amin LZ. Pemilihan antibiotik yang rasional. *Medicinus*. 2014;27(3):h 40.
30. Febrina E, Ridwan M, Ratnawati R, Pradipta I. Identifikasi Pola Penggunaan Antibiotik sebagai Upaya Pengendalian Resistensi Antibiotik. *Indones J Clin Pharm*. 2014;1(1):0–0.
31. Farida H, Notoatmodjo H. Penggunaan Antibiotik Secara Bijak Untuk Mengurangi Resistensi Antibiotik, Studi Intervensi di Bagian Kesehatan Anak RS Dr. Kariadi. 2008;10(1):34–41.
32. Press D. A fatal adverse effect of cefazolin administration : severe brain edema in a patient with multiple meningiomas. 2016;9–12.
33. Surabaya AF. ISSN : 2085-4714 ANALISIS EFEKTIFITAS CEFAZOLINE , CEFTRIAZONE , CEFOTAXIME SEBAGAI Niki Mas Ulfa , Selly Septi Fandinata , Yuni Hendrawati pasien Sectio caesarea . 2019;11(02):103–11.
34. Mahendra AD, Arini YD, Astuti LR. Antibiotic Use in Caesarean Section and Hysterectomy Procedure : Qualitative and Quantitative Assessment. 2021;04(02):22–30.
35. li BAB, Pustaka T. Centre of Disease Control and Prevention). 7 2.1.1. :7–25.
36. Anjalimol PT, J PM, Achenkunju V, Menaka K. A Case Report on Ceftriaxone Induced Hypersensitivity Reaction. 2019;6(November):533–4.
37. Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/5675/2021 tentang Data Penduduk Sasaran Program Pembangunan Kesehatan Tahun 2021-2025. Peraturan Menteri Kesehat RI [Internet]. 2021;2025:1–1405. Available from: jdih.kemkes.go.id
38. Irawan I, Sukarsa MRA, Aziz MA. Pola Kuman dan Kepekaan Antibiotik pada Kasus Infeksi Luka Operasi Obstetri. *Indones J Obstet Gynecol Sci*. 2022;5(1):77–86.
39. Chairani F, Puspitasari I, Asdie RH. Insidensi dan Faktor Risiko Infeksi Luka Operasi pada Bedah Obstetri dan Ginekologi di Rumah Sakit. *J Manaj DAN PELAYANAN Farm (Journal Manag Pharm Pract*. 2019;9(4):274.
40. Bischoff P, Kramer TS, Schröder C, Behnke M, Schwab F, Geffers C, et al. Age as a risk factor for surgical site infections: German surveillance data on total hip replacement and total knee replacement procedures 2009 to 2018. *Eurosurveillance* [Internet]. 2023;28(9):1–9. Available from: <http://dx.doi.org/10.2807/1560-7917.ES.2023.28.9.2200535>
41. Anderson DJ, Podgorny K, Berríos-Torres SI, Bratzler DW, Dellinger EP, Greene L, et al. Strategies to prevent surgical site infections in acute care hospitals: 2014 update. *Infect Control Hosp Epidemiol*. 2014 Jun;35(6):605–27.
42. Isik O, Kaya E, Dundar HZ, Sarkut P. Surgical Site Infection: Re-assessment of the Risk Factors. *Chirurgia (Bucur)*. 2015;110(5):457–61.
43. Wardoyo EH, Tjoa E, Ocvyanty D, Moehario LH. Infeksi Luka Operasi (ILO) di Bangsal Kebidanan dan Kandungan RSUPN Ciptomangunkusumo (RSCM): Laporan Serial Kasus Bulan Agustus-Oktober 2011. *Cermin Dunia Kedokt*. 2014;41(5).
44. Labibah Z. Mikroorganisme Penyebab Infeksi Luka Operasi (ILO) dan Kepekaannya Terhadap Antibiotik Di RSUD DR. H. Abdoel Moeloek Bandar Lampung. *J Kedokt*. 2017;5(1):2–4.

45. Marhamah R, Rahmatini R, Sahputra RE. Pola Kuman dan Antibiotika Profilaksis pada Infeksi Luka Operasi di RSUP Dr. M. Djamil Padang. *Indones J Heal Sci.* 2023;3(4):1–6.
46. Mueller M, Tainter CR. *Escherichia coli* Infection [Internet]. 2023 Jul 13. 2023. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK564298/>
47. Pertiwi NTY, Budayanti NNS. STUDI MOLEKULER GEN oxa-23 PADA ISOLAT BAKTERI *Acinetobacter baumannii* RESISTEN TERHADAP ANTIBIOTIK KARBAPENEM DI RSUP SANGLAH DENPASAR. *J Med* [Internet]. 2018;7(6):1–8. Available from: <http://ojs.unud.ac.id/index.php/eum>
48. Barung S, Sapan HB, Sumanti WM, Tubagus R. Pola kuman dari infeksi luka operasi pada pasien multitrauma. *J Biomedik.* 2017;9(2):115–20.
49. Cloacae E, Rumah D. Donnaries hangga kusuma c195181001. 2021;
50. Dirgagita R, Aditya R, Muthmainnah N. Identifikasi Bakteri Pada Luka Operasi Pasien Paska Seksio Sesarea Di Bangsal Kandungan Dan Kebidanan Rsud Ulin Banjarmasin. *Homeostatis.* 2020;379–84.
51. Paling FP, Olsen K, Ohneberg K, Wolkewitz M, Fowler VGJ, DiNubile MJ, et al. Risk prediction for *Staphylococcus aureus* surgical site infection following cardiothoracic surgery; A secondary analysis of the V710-P003 trial. *PLoS One.* 2018;13(3):e0193445.
52. Serdiana S. Identifikasi dan Uji Kepekaan Antibiotika terhadap Bakteri Penyebab Infeksi Pasca Operasi di RS TK-II Putri Hijau Medan. Skripsi [Internet]. 2018;1–40. Available from: <http://repository.uma.ac.id/handle/123456789/11457>
53. Tandari AD. Pola Resistensi Bakteri Terhadap Antibiotik Pada Penderita Infeksi Saluran Kemih (ISK) Di Rsup Dr. Soeradji Tirtonegoro Klaten Periode Januari 2013–September 2015. *CEUR Workshop Proc.* 2016;13(1):315–22.
54. Görmeli G, Duman Y, Karakaplan M, Korkmaz MF, Tekerekoğlu M, Selçuk E, et al. Orthopedic Surgical Wound Infection: Microorganisms and Resistance Figures. *J Turgut Ozal Med Cent.* 2015 Jan 1;22:13–7.
55. Peduli K, Saiful Anwar Malang R. BUDAYA MUTU PANDUAN PENGGUNAAN ANTIMIKROBA PROFILAKSIS dan TERAPI Edisi VI-2021 SIAPA KITA RUMAH SAKIT SAIFUL ANWAR RSSA JAYA LUAR BIASA BUDAYA KITA TERTIB BERSIH SELAMAT AMAN NYAMAN. 2021;
56. Israil A. Lantibiotics. *Bacteriol Virusol Parazitol Epidemiol (Bucharest, Rom 2017).* 2018;37(3–4):1–8.
57. Sane RM, Shahani SR, Kalyanshetti AA. Antibiotic Prescription Pattern in Surgical Wards of MGM Hospital, Kamothe. *Int J Infect.* 2018;5(1):2–7.
58. Moges G, Belete L, Mengesha Y, Ahmed S. Evaluation of Surgical Antimicrobial Prophylaxis and Incidence of Surgical Site Infection at Borumeda Hospital, Northeast Ethiopia: Retrospective Cross-Sectional Study. *Drug Healthc Patient Saf.* 2020;12:257–68.
59. Harwiyanti NT, Nugraha DP, Amalia A. Analisis Efektivitas Cefazoline dan Ceftriaxone sebagai Antibiotik Profilaksis Bedah Sesar di RSIA Trisna Medika Tulungagung Periode Oktober–Desember 2021. *J Sains dan Kesehat.* 2022;4(5):500–10.

60. Sofyan O, Setiawati N. Evaluasi Penggunaan Antibiotik Profilaksis Yang Rasional Pada Pasien Bedah Di Rumah Sakit Khusus Bedah Adelia Tahun 2018. *J Kefarmasian Akfarindo*. 2019;4(2):36–41.
61. kementerian Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia No. 2406 Tahun 2011 Tentang Pedoman Umum Penggunaan Antibiotik. Menteri Kesehatan Republik Indonesia. 2011;19(6):34–44.
62. Dimovska-Gavrilovska A, Chaparoski A, Gavrilovski A, Milenkovic Z. The Importance of Perioperative Prophylaxis with Cefuroxime or Ceftriaxone in the Surgical Site Infections Prevention after Cranial and Spinal Neurosurgical Procedures. *Pril (Makedonska Akad na Nauk i Umet Oddelenie za Med Nauk)*. 2017 Sep;38(2):85–97.

