DAFTAR PUSTAKA

1. Menteri Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 27 Tahun 2017 Tentang Pedoman Pencegaha dan Pengendalian Iinfeksi di Fasilitas Pelayanan Kesehatan. 2017:2-5.
2. RI DK. Keputusan Menteri Kesehatan Republik Indonesia Nomor1204/MENKES/SK/X/2004 Tentang Persyaratan Kesehatan Lingkungan Rumah Sakit. *CWL Publ Enterp Inc, Madison*. 2004;2004:352.
3. Efendi F, Makhfudli. Keperawatan Kesehatan Komunitas. *Salemba Med*. 2010;(January).
4. Alamsyah F. Covid-19: penyebab, penyebaran dan pencegahannya. *Indones Sch Netw*. 2020:5-9.
5. Maryanti R, Suharti N, Amir A. Gambaran Bakteri pada Kran Air dan Tombol Flush Kloset Duduk di Toilet Umum Lingkungan Fakultas Kedokteran Universitas Andalas Tahun 2018. *J Kesehat Andalas*. 2019;8(2S):33.
6. Park DU, Yeom JK, Lee WJ, Lee KM. Assessment of the levels of airborne bacteria, gram-negative bacteria, and fungi in hospital lobbies. *Int J Environ Res Public Health*. 2013;10(2):541-555.
7. Nugraheni R, Tono S, Winarni S. Infeksi Nosokomial di RSUD Setjonegoro Kabupaten Wonosobo. *Media Kesehat Masy Indones*. 2012;11(1):94-100.
8. Health B, Knowledge C. Nosocomial Infections in Belgium , part I : national prevalence study. 2008.
9. Sentosa RA, Hapsari R. Jumlah Dan Pola Bakteri Udara Pre Dan Post Pembersihan : Studi Observasional Di Ruang Operasi Rumah Sakit Nasional Diponegoro Semarang. *Diponegoro Med J (Jurnal Kedokt Diponegoro)*. 2019;8(2):811-822.
10. Fitri Mutiasari, Indra Chahaya, Devi Nuraini Santi. Analisa Kandungan Mikroorganisme Pada Ruang Bedah Rumah Sakit Umum Bunda Thamrin Medan Tahun 2013. *Progr Sarj FKM USU, Dep Kesehat Lingkung*. 2013:1-9.
11. Oktarini M. Angka dan Pola Kuman Pada Dinding, Lantai dan Udara di

Ruang ICU RSUD Dr. Moewardi Surakarta.2013.

12. Rusic D, Vilovic M, Bukic J, et al. Implications of COVID-19 pandemic on the emergence of antimicrobial resistance: adjusting the response to future outbreaks. *Life*. 2021;11(3):1-15.
13. López-Jácome LE, Fernández-Rodríguez D, Franco-Cendejas R, et al. Increment Antimicrobial Resistance During the COVID-19 Pandemic: Results from the Invifar Network. *Microb Drug Resist*. 2021;00(00):1-8.
14. Ron Gilat, M.D., Eric D. Haunschild B.S., Tracy Tauro B.S. B.A., Brian J. Cole M.D. MB. Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-. *Ann Oncol*. 2020;(January):19-21.
15. Ramadhani A, Saadah S, Sogandi S. E efek antibakteri ekstrak daun cengkeh (Syzygium aromaticum) terhadap Escherichia coli DAN Staphylococcus aureus. *J Bioteknol Biosains Indones*. 2020;7(2):203-214.
16. Alam A. Kejadian Meningitis Bakterial pada Anak usia 6-18 bulan yang Menderita Kejang Demam Pertama. *Sari Pediatr*. 2016;13(4):293.
17. Mehraj J, Akmatov MK, Strömpl J, et al. Methicillin-sensitive and methicillin-resistant Staphylococcus aureus nasal carriage in a random sample of non-hospitalized adult population in northern Germany. *PLoS One*. 2014;9(9):e107937.
18. Occupational Safety and Health Branch Labour Department. Chemical Safety in the Workplace. *Occup Saf Heal Counc*. 2007:1-34. www.labour.gov.hk
19. Emdiyono S, Triyantoro B. Pengaruh Pemberian Karbol Sebagai Desinfektan Terhadap Jumlah Angka Kuman Pada Lantai Ruang Parikesit Kelas III Rumah Sakit Tk III.04.06.01 Wijayakusuma Purwokerto Tahun 2017. *Bul Keslingmas*. 2018;37:512.
20. Fazlara A, Ekhtelat M. The disinfectant sffects of benzalkonium chloride on some important foodborne pathogens. *Am J Agric Environ Sci*. 2012;12(1):23-29.
21. Vermasari A, Masrul M, Yetti H. Analisis Implementasi Standar Pelayanan Minimal (Spm) Di Instalasi Gawat Darurat (Igd) Rsu Mayjen Ha Thalib

Kabupaten Kerinci. *J Kesehat Andalas*. 2019;8(2):275.

22. Septiani A. Pengaruh Faktor-Faktor Kualitas Pelayanan Terhadap Kepuasan Pasien Di Instalasi Gawat Darurat RSUD Kabupaten Sumedang. 2016.
23. Eames I, Tang JW, Li Y, Wilson P. Airborne transmission of disease in hospitals. *J R Soc Interface*. 2009;6(SUPPL. 6).
24. Qudiesat K, Abu-elteen K, Elkarmi A, Hamad M. Assessment of airborne pathogens in healthcare settings. *African J Microbiol Res*. 2009;3(2):66-76.
25. O EF, I OB. Microbiological Indoor and Outdoor Air Quality of Two Major Hospitals in Benin City, Nigeria. *Sierra Leone J Biomed Res*. 2011;3(3):169-174.
26. Alfariki L ode. Hubungan Pelaksanaan Program Pencegahan Dan Pengendalian Infeksi Terhadap Perilaku Perawat Dalam Pencegahan Dan Pengendalian Infeksi Nosokomial Ruang Rawat Inap RSUD Kota Kendari. *Malahayati Nurs J*. 2019;1(2):148-159.
27. Worl. Report on the Burden of Endemic Health Care-Associated Infection Worldwide Clean Care is Safer Care. *World Heal Organ*. 2011.
28. Edwards IR. *The WHO World Alliance for Patient Safety*. Vol 28.; 2005.
29. Dellinger EP. Prevention of Hospital-Acquired Infections. *Surg Infect (Larchmt)*. 2016;17(4):422-426.
30. Husni M. Identifikasi mikroorganisme di udara kamar operasi RSUP DR. M. Djamil Padang Sebelum dan Sesudah Sterilisasi. *Fak Kedokt Univ Andalas*. 2017.
31. Freeman J, Jr M. Risk Factors for Nosocomial Infection. *J Infect Dis*. 1979;138:811-819.
32. ÇATAKLI T, YÖNEY A. Risk Factors for Nosocomial Infections in Children. *J Contemp Med*. 2021;11.
33. Nur MS, Moersidik SS, M EK. Kualitas Fisik-Biologis Udara Ruang ICU Rumah Sakit. Studi Kasus: Rumah Sakit Umum Daerah Tarakan. *Univ Indones*. 2014:1-20.
34. Zhang H, Feng Y, Ma Y, Men K. The Application of Nosocomial Infection Monitoring System in the Management of Nosocomial Infection Control. In: ; 2022:983-989.

35. Nasonal PBDPN. *Kamus Besar Bahasa Indonesia*.; 2008.
36. Pelczar, M.J., Chan, E.C.S. *Dasar-Dasar Mikrobiology (2nd Chapter)*.; 2008.
37. Kuswiyanto. *Bakteriologi I: Buku Ajar Analis Kesehatan.*; 2015.
38. Dewi A. Bakteri Lantai Ruang Bedah Instalasi Bedah Sentral (Ibs) Rumah Sakit Umum Pusat. *UNSW Sydney*. 2016;(January 2006):0-21.
39. Busyairi M, Dewi YP, Widodo DI. Efektivitas Kaporit Pada Proses Klorinasi Terhadap Penurunan Bakteri Coliform Dari Limbah Cair Rumah Sakit X Samarinda. *J Mns dan Lingkung*. 2016;23(2):156-162.
40. Obi CN, Onyekazozuru AO. Antimicrobial Activities of Some Household Disinfectants on Selected Human Pathogens in. *Antimicrob Act Some Househ Disinfect Sel Hum Pathog Umuahia, Abia State, Niger*. 2015;4(12):171-183.
41. Rideal S, Ridkat EK, Sciver A. The testing of disinfectants. *Br Med J*. 1927;2(3470):79-80.
42. Pratiwi T S. *Mikrobiologi Farmasi*. Erlangga; 2008.
43. Cappuccino JG, Sherman N. *Microbiology. A Laboratory Manual.*; 2000.
44. Kusumawati DE, Pasaribu FH, Bintang M. Aktivitas antibakteri isolat bakt eri endofit dari tanaman mian a (Coleus scutellariodes [L .] Benth .) terhadap Staphylococcus aureus dan Escherichia coli. 2014;1(1):45-50.
45. Acosta-Gío E, Herrero-Farías A, Mata-Portuguez VH. Benzalkonium chloride is unacceptable to sterilize or disinfect medical or dental instruments. *Salud Publica Mex*. 2001;43(6):570-573.
46. Sanidad KZ, Yang H, Wang W, et al. Effects of consumer antimicrobials benzalkonium chloride, benzethonium chloride, and chloroxylenol on colonic inflammation and colitis-associated colon tumorigenesis in mice. *Toxicol Sci*. 2018;163(2):490-499.
47. Christian KD, Syamsuri, Pradana MS, Ngibad K. Uji Koefisien Fenol Benzalkonium Klorida Dan Pine Oil Terhadap Staphylococcus Epidermidis. *J Pharm Sci Med Res*. 2020;3(1):29-34.
48. Lakna. Difference Between Gram Positive and Gram Negative Bacteria Stunning images of cells Discover how scientists use Main Difference –

Gram Positive vs Gram Negative Bacteria. *Pediaa*. 2017;(April):13.

49. Morse S, Brooks G, Carroll K, Butel J, Mietzner T. *Jawetz, Melnick & Adelberg's Medical Microbiology, 26th Edition*.; 2013.
50. Newsom SWB. Medical microbiology and infection at a glance. *J Hosp Infect*. 2012;82:140.
51. Levinson W. Medical Microbiology and Imunology. 2004:103-107.
52. Lehmann P. P.R. Murray, E.J. Baron, M.A. Pfaller, F.C. Tenover and R.H. Yolken, eds. Manual of Clinical Microbiology, 7th ed. *Mycopathologia*. 1999;146:107-108.
53. Elfidasari D. Perbandingan Kualitas Es di Lingkungan Universitas Al Azhar Indonesia dengan Restoran Fast Food di Daerah Senayan dengan Indikator Jumlah Escherichia coli Terlarut. *J Al-AZHAR Indones SERI SAINS DAN Teknol*. 2011;1(1):18.
54. Dance D. Medical microbiology. A guide to microbial infections: Pathogenesis, immunity, laboratory diagnosis and control. *Trans R Soc Trop Med Hyg - TRANS ROY SOC TROP MED HYG*. 1993;87:716-717.
55. Ali I, Riaz. Differentiation of pathogenic and non-pathogenic E.Coli by PCR]. 2013.
56. Crawford JA, Blank TE, Kaper JB. The LEE-Encoded Type III Secretion System in EPEC and EHEC: Assembly, Function, and Regulation. *Escherichia Coli*. 2002;4(1):337-359.
57. Gloria Y, Delfina D, Bachtiar Y. Efectivity Test Antibacterial Senggani Leaf (Melastoma candidum) On Bactery Streptococcus mutans. *J Biosains*. 2019;5(1).
58. Bridson EY. The Oxoid Manual. 2006;Edisi 9:267-268.
59. Sidqi A nizar. Pengaruh dosis disinfektan terhadap penurunan angka kuman pada lantai ruangan di RSUD Prof . Dr . Margono Soekarjo Purwokerto. 2011.
60. Lewis K. Lewis K.. Persister cells, dormancy and infectious disease. Nat Rev Microbiol 5: 48-56. *Nat Rev Microbiol*. 2007;5:48-56.
61. RI KK. Panduan Penatagunaan Antimikroba di Rumah Sakit Edisi 1. 2021.
62. Lobie TA, Roba AA, Booth JA, et al. Antimicrobial resistance: A challenge

awaiting the post-COVID-19 era. *Int J Infect Dis*. 2021;111:322-325.

63. Payne D, Miller L, Findlay D, Anderson J, Marks L. Time for a change: Addressing R&D and commercialization challenges for antibacterials. *Philos Trans R Soc Lond B Biol Sci*. 2015;370.
64. Mantlo E, Rhodes T, Boutros J, Patterson-Fortin L, Evans A, Paessler S. In vitro efficacy of a copper iodine complex PPE disinfectant for SARS-CoV-2 inactivation. 2020;9:674.
65. Campos AM de S, Bucaretchi F, Fernandes LCR, Fernandes CB, Capitani EM de, Beck ARM. Toxic exposures in children involving legally and illegally commercialized household sanitizers. *Rev Paul Pediatr*. 2017;35(1):11-17.
66. Pidot SJ, Gao W, Buultjens AH, et al. Increasing tolerance of hospital Enterococcus faecium to handwash alcohols. *Sci Transl Med*. 2018;10(452).
67. Adichia K. Penentuan Koefisien Fenol Pembersih Lantai dengan Kandungan Benzalkonium Klorida 1,5 % Terhadap Bakteri Pseudomonas aeruginosa. 2016.
68. Syahrurahman, A., Chatim, A., Soebandrio, A., Santoso, Harun. Buku Ajar Mikrobiologi Kedokteran. 2010:123-185.