

DAFTAR PUSTAKA

1. Sundoro T, Kesehatan Masyarakat P, Surya Global Yogyakarta S. Program pencegahan dan pengendalian healthcare associated infections (HAIs) di Rumah Sakit X Yogyakarta. *Jurnal Ilmu Kesehatan Masyarakat Berkala*. 2020;2(2):25–35.
2. World Health Organization. First-ever WHO research agenda on hand hygiene in health care to improve quality and safety of care [Internet]. World Health Organization. 2023 [cited 2023 Oct 27]. Available from: <https://www.who.int/news/item/12-05-2023-first-ever-who-research-agenda-on-hand-hygiene-in-health-care-to-improve-quality-and-safety-of-care>
3. Perkumpulan pengendalian infeksi Indonesia (Perdalin). Buku pedoman pencegahan dan pengendalian infeksi. Kaslam P, Widodo D, Satari HI, Karuniawati A, Kurniawan L, editors. Jakarta: UI Publishing; 2021. x–420.
4. Safira Anis Rahmawati, Inge Dhamanti. Infections prevention and control (IPC) programs in hospitals. *Journal of Health Science and Prevention*. 2021 Mar 29;5(1):23–32.
5. World Health Organization. Proposed members of the WHO global guidelines for the prevention of bloodstream infections and other infections associated with the use of intravascular catheters [Internet]. 2023 [cited 2023 Oct 27]. Available from: <https://www.who.int/news-room/articles-detail/proposed-members-of-the-who-global-guidelines-for-the-prevention-of-bloodstream-infections-and-other-infections-associated-with-the-use-of-intravascular-catheters>
6. Menteri Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Republik Indonesia No. 27 Tahun 2017 tentang pedoman pencegahan dan pengendalian infeksi di fasilitas pelayanan kesehatan [Internet]. Jakarta; 2017 [cited 2023 Sep 23]. Available from: http://hukor.kemkes.go.id/uploads/produk_hukum/PMK_No._27_ttg_Pedoman_Pencegahan_dan_Pengendalian_Infeksi_di_FASYANKES_.pdf
7. Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/Menkes/1128/2022 Tentang Standar Akreditasi Rumah Sakit [Internet]. Jakarta; 2022 [cited 2023 Oct 10]. Available from: https://yankes.kemkes.go.id/unduhan/fileunduhan_1654499045_682777.pdf
8. World Health Organization. Global report on infection prevention and control: executive summary [Internet]. World Health Organization. 2022

- [cited 2023 Sep 12]. Available from:
<https://apps.who.int/iris/handle/10665/354553>
9. World Health Organization. Infection prevention and control [Internet]. World Health Organization. [cited 2023 Sep 12]. Available from: <https://www.who.int/teams/integrated-health-services/infection-prevention-control/hand-hygiene>
 10. de Kraker MEA, Tartari E, Tomczyk S, Twyman A, Francioli LC, Cassini A, et al. Implementation of hand hygiene in health-care facilities: results from the WHO hand hygiene self-assessment framework global survey 2019. *Lancet Infect Dis* [Internet]. 2022 Jun 1 [cited 2023 Sep 12];22(6):835–44. Available from: <http://www.thelancet.com/article/S1473309921006186/fulltext>
 11. Clancy C, Delungahawatta T, Dunne CP. Hand-hygiene-related clinical trials reported between 2014 and 2020: a comprehensive systematic review. *Journal of Hospital Infection* [Internet]. 2021 May 1 [cited 2023 Sep 12];111:6–26. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S019567012100102X>
 12. Sikora A, Zahra F. Nosocomial infections. *StatPearls* [Internet]. 2023 Apr 27 [cited 2023 Oct 9]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559312/>
 13. World Health Organization. WHO research agenda for hand hygiene in health care 2023-2030: summary [Internet]. World Health Organization, editor. Geneva: World Health Organization; 2023 [cited 2023 Sep 18]. Available from: <https://www.who.int/publications/i/item/9789240073715>
 14. World Health Organization. WHO guidelines on hand hygiene in health care: first global patient safety challenge clean care is safer care. [Internet]. Geneva, Switzerland, Geneva; 2009 [cited 2023 Nov 7]. Available from: <https://www.who.int/publications/i/item/9789241597906>
 15. Tjoa E, Mahendra C, Suryanto S, Theresia S, Wirjanata M, Soeselo DA. Hand hygiene knowledge, perception, and compliance among healthcare workers. *International Journal of Public Health Science (IJP HS)* [Internet]. 2022 Jun 1 [cited 2023 Sep 23];11(2):405–16. Available from: <https://ijphs.iaescore.com/index.php/IJP HS/article/view/21263>
 16. Jiang N, Sun MM, Zhou YY, Feng XX. Significance of patient participation in nursing care. *Alternative Therapies In Healt And Medicine* [Internet]. 2021 Sep [cited 2023 Oct 4];27 No. 5:115–9. Available from: <https://pubmed.ncbi.nlm.nih.gov/32857729/>

17. Okezue OC, Agbo EC, John JN, John DO. Patient involvement in medical decisions: a survey of shared decision making during physical therapy consultations. *Physiother Theory Pract* [Internet]. 2023 Apr 3;39(4):878–86. Available from: <https://www.tandfonline.com/doi/full/10.1080/09593985.2022.2029653>
18. Hurtubise K, Joslin R. Participant-generated timelines: a participatory tool to explore young people with chronic pain and parents' narratives of their healthcare experiences. *Qual Health Res* [Internet]. 2023 Sep 1 [cited 2023 Sep 23];33(11):931. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10494482/>
19. Moore EL, Chandrasekaran L, Sheldon-Wilson H, Scholtz J. Representation in participatory healthcare decision-making. *Health Expect* [Internet]. 2022 Aug 1 [cited 2023 Sep 23];25(4):1190. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9327862/>
20. Lee NJ, Ahn S, Lee M. Mixed-method investigation of health consumers' perception and experience of participation in patient safety activities. *BMJ Open* [Internet]. 2020 Mar 1 [cited 2023 Sep 24];10(3):e035831. Available from: <https://bmjopen.bmjjournals.org/content/10/3/e035831>
21. Lee Z, Lo J, Luan YL, Fernando JA, Johannesen D, Masuda C, et al. Patient, family, and visitor hand hygiene knowledge, attitudes, and practices at pediatric and maternity hospitals: A descriptive study. *Am J Infect Control*. 2021 Aug 1;49(8):1000–7.
22. Sande-Mejide M, Lorenzo-González M, Mori-Gamarra F, Cortés-Gago I, González-Vázquez A, Moure-Rodríguez L, et al. Perceptions and attitudes of patients and health care workers toward patient empowerment in promoting hand hygiene. *Am J Infect Control*. 2019 Jan 1;47(1):45–50.
23. Alzyood M, Jackson D, Brooke J, Aveyard H. An integrative review exploring the perceptions of patients and healthcare professionals towards patient involvement in promoting hand hygiene compliance in the hospital setting. *J Clin Nurs* [Internet]. 2018 Apr 1 [cited 2023 Oct 23];27(7–8):1329–45. Available from: <https://onlinelibrary.wiley.com/doi/full/10.1111/jocn.14305>
24. Hwang JI, Kim SW, Chin HJ. Patient participation in patient safety and its relationships with nurses' patient-centered care competency, teamwork, and safety climate. *Asian Nurs Res (Korean Soc Nurs Sci)*. 2019 May 1;13(2):130–6.

25. Eng TY, Eng NL, Jenkins CA, Grota PG. “Did you wash your hands?”: a prospective study of patient empowerment to prompt hand washing by healthcare providers. *J Infect Prev.* 2021 Sep 1;22(5):195–202.
26. Kim MK, Nam EY, Na SH, Shin MJ, Lee HS, Kim NH, et al. Discrepancy in perceptions regarding patient participation in hand hygiene between patients and health care workers. *Am J Infect Control [Internet].* 2015 May 1 [cited 2023 Nov 8];43(5):510–5. Available from: <https://pubmed.ncbi.nlm.nih.gov/25752956/>
27. Silfa AB, Hardisman, Pabuti A. Analisis hubungan pengetahuan dan persepsi pasien dengan partisipasi pasien di instalasi paviliun ambulan pagi RSUP DR. M. Djamil Padang ditinjau dari aspek hukum keselamatan pasien. *Jurnal Kesehatan Andalas [Internet].* 2018 Jun 10 [cited 2023 Nov 1];7(2):160–9. Available from: <http://jurnal.fk.unand.ac.id/index.php/jka/article/view/796>
28. Syofian EF. Partisipasi pasien mengambil keputusan klinis dalam keperawatan. 2020.
29. Agave Q. Gambaran pengambilan keputusan dalam asuhan keperawatan. 2020;
30. Rahayu CD, Mulyani S. Pengambilan keputusan klinis perawat. *Jurnal ilmiah kesehatan.* 2020;
31. Atik NS, Nugraheni SA, Cahyo K. Analisis implementasi program perawatan metode kanguru (PMK) dan partisipasi pasien pada pelayanan kesehatan bayi berat lahir rendah (BBLR) (studi pada pasien di Rumah Sakit Mardi Rahayu Kudus). 2016 Aug;
32. Wijayanti L, Lestari T, Utarini A. Pemberdayaan pasien obstetri pasca bedah besar dalam program kebersihan tangan di Rumah Sakit Umum wilayah kota Yogyakarta [Internet]. [Yogyakarta]: Universitas Gadjah Mada; 2017. Available from: <http://etd.repository.ugm.ac.id/>
33. Mitchell BG, Northcote M, Rickett C, Russo PL, Amin M, De Sousa F, et al. Patients’ perspectives of healthcare-associated infection: ‘you don’t know what impacts it will have on your life.’ *Journal of Hospital Infection [Internet].* 2022 Aug 1 [cited 2023 Sep 12];126:93–102. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0195670122001281>
34. Gidey K, Gidey MT, Hailu BY, Gebreamlak ZB, Nirayo YL. Clinical and economic burden of healthcare-associated infections: A prospective cohort study. *PLoS One [Internet].* 2023 Feb 1 [cited 2023 Sep 12];18(2). Available from: [/pmc/articles/PMC9949640/](https://pmc/articles/PMC9949640/)

35. Stewart S, Robertson C, Pan J, Kennedy S, Haahr L, Manoukian S, et al. Impact of healthcare-associated infection on length of stay. *Journal of Hospital Infection*. 2021 Aug 1;114:23–31.
36. Xiong CL, Wang GG, Hanafi WUR. Financial impact of nosocomial infections on surgical patients in an Eastern Chinese Hospital: a propensity score matching study. *Journal of Hospital Infection* [Internet]. 2023 Sep 1 [cited 2023 Sep 12];139:67–73. Available from: <http://www.journalofhospitalinfection.com/article/S019567012300172X/fulltext>
37. Hutagalung SS. Buku ajar partisipasi dan pemberdayaan di sektor publik [Internet]. 1st ed. Malang: CV. Literasi Nusantara Abadi; 2022 [cited 2023 Oct 18]. Available from: <http://repository.lppm.unila.ac.id/42156/1/Buku%20ajar%20partisipasi%20dan%20pemberdayaan%20di%20sektor%20publik%281%29.pdf>
38. Menteri Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Republik Indonesia Nomor 4 Tahun 2018 [Internet]. 2018 [cited 2023 Oct 18]. Available from: http://hukor.kemkes.go.id/uploads/produk_hukum/PMK_No._4_Th_2018_ttg_Kewajiban_Rumah_Sakit_dan_Kewajiban_Pasien_.pdf
39. Susanti WP, Nurmalia D. Kajian literatur: faktor-faktor yang mempengaruhi partisipasi pasien dalam keselamatan pasien. *Holistic Nursing and Health Science* [Internet]. 2021 Jun 8 [cited 2023 Sep 23];4(1):62–73. Available from: <https://ejournal2.undip.ac.id/index.php/hnhs/article/view/11238>
40. Ding B, Liu W, Tsai SB, Gu D, Bian F, Shao X. Effect of patient participation on nurse and patient outcomes in inpatient healthcare. *International Journal of Environmental Research and Public Health* 2019, Vol 16, Page 1344 [Internet]. 2019 Apr 15 [cited 2023 Sep 23];16(8):1344. Available from: <https://www.mdpi.com/1660-4601/16/8/1344>
41. Halabi IO, Scholtes B, Voz B, Gillain N, Durieux N, Odero A, et al. “Patient participation” and related concepts: A scoping review on their dimensional composition. *Patient Educ Couns*. 2020 Jan 1;103(1):5–14.
42. Atakro CA, Armah E, Atakro A, Ahenkora K, Addo SB, Aboagye JS, et al. Patient participation in nursing care: views from Ghanaian nurses, nursing students, and patients. <https://doi.org/10.1177/2377960819880761> [Internet]. 2019 Oct 10 [cited 2023 Sep 23];5. Available from: <https://journals.sagepub.com/doi/10.1177/2377960819880761>
43. Agreli HF, Murphy M, Creedon S, Ni Bhuachalla C, O’Brien D, Gould D, et al. Patient involvement in the implementation of infection prevention and

- control guidelines and associated interventions: a scoping review. *BMJ Open* [Internet]. 2019 Mar 1 [cited 2024 Jun 10];9(3). Available from: <https://pubmed.ncbi.nlm.nih.gov/30904866/>
44. Rosa EM. Patient centered care di rumah sakit konsep dan implementasi. Yogyakarta: LP3M; 2018.
 45. Hickmann E, Richter P, Schlieter H. All together now – patient engagement, patient empowerment, and associated terms in personal healthcare. *BMC Health Serv Res*. 2022 Dec 1;22(1).
 46. Fauziyah N, Hariyati RTS, Rachmi SF, Handiyani H, Simarmata R. Hubungan Fungsi Manajemen Kepala Ruangan dengan Pelibatan Pasien (Patient Engagement) dalam Asuhan Keperawatan di Masa Pandemi Covid-19. *Jurnal Kepemimpinan dan Manajemen Keperawatan*. 2021 Nov 30;4(2):121–34.
 47. Sahlström M, Partanen P, Azimirad M, Selander T, Turunen H. Patient participation in patient safety-An exploration of promoting factors. *J Nurs Manag* [Internet]. 2018 Aug 20 [cited 2023 Oct 4];27(1):84–92. Available from: <https://pubmed.ncbi.nlm.nih.gov/30129073/>
 48. Javed ST, MRCP, Jennifer Klein. Bugs Can Be Busted: How to Prevent Hospital-Acquired Infections A Success Story of Norwegian American Hospital, Chicago, U.S.A, in Substantially Reducing Hospital-acquired Infection (HAI) Rates. *Journal of Clinical Review & Case Reports* [Internet]. 2020 Feb 1 [cited 2023 Oct 4];5(2). Available from: <https://opastpublishers.com/wp-content/uploads/2020/03/bugs-can-be-busted-how-to-prevent-hospital-acquired-infections-a-success-story-of-norwegian-american-hospital-jcrc-20.pdf>
 49. Berglund Kristiansson E, Källman U. Healthcare staff's views on the patients' prerequisites to be co-creator in preventing healthcare-associated infections. *Scand J Caring Sci* [Internet]. 2020 Jun 1 [cited 2023 Nov 23];34(2):314. Available from: [/pmc/articles/PMC7328682/](https://pmc/articles/PMC7328682/)
 50. Croke L. Fostering patient engagement can aid in infection prevention efforts. *AORN J* [Internet]. 2020 May 1 [cited 2023 Nov 23];111(5):P5–P5. Available from: <https://onlinelibrary.wiley.com/doi/full/10.1002/aorn.13049>
 51. Lastinger A, Gomez K, Manegold E, Khakoo R. Use of a Patient Empowerment Tool for Hand Hygiene. *Am J Infect Control* [Internet]. 2017 Aug 8 [cited 2023 Dec 15];45(8):824. Available from: [/pmc/articles/PMC5546135/](https://pmc/articles/PMC5546135/)
 52. Agreli HF, Murphy M, Creedon S, Ni Bhuachalla C, O'Brien D, Gould D, et al. Patient involvement in the implementation of infection prevention and

- control guidelines and associated interventions: A scoping review. Vol. 9, BMJ Open. BMJ Publishing Group; 2019.
53. Oliveira AC de, Pinto S de A. Patient participation in hand hygiene among health professionals. *Rev Bras Enferm*. 2018 Mar 1;71(2):259–64.
 54. Nerbonne L, Moss M. Patient engagement in infection prevention [Internet]. Centers for Disease. 2023 [cited 2023 Nov 13]. Available from: <https://blogs.cdc.gov/safehealthcare/patient-engagement-in-infection-prevention/>
 55. Choong TL, Lim ZJ, Ho AGT, Goh ML. Increasing patient participation in hand hygiene practices in adult surgical wards in a tertiary institution: a best practice implementation project. *JBI Evid Implement* [Internet]. 2021 Aug 6 [cited 2023 Nov 13];20(1):53–62. Available from: https://journals.lww.com/ijebh/fulltext/2022/03000/increasing_patient_participation_in_hand_hygiene.7.aspx
 56. Siju J, Anagbosso U, Vernet E, Moss M, Javaid W, Cassano K. Implementation of a quality improvement project using the patient as the observer to improve hand hygiene compliance in ambulatory care practices. *Journal of Hospital Infection* [Internet]. 2023 Oct 1 [cited 2023 Nov 13];140:34–9. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0195670123002499>
 57. Alzyood M, Jackson D, Brooke J, Aveyard H. The role of patient involvement in the promotion of hand hygiene amongst nurses in hospital settings: a qualitative study of nurses' and patients' experiences. *Int J Infect Control* [Internet]. 2022 Dec 8 [cited 2023 Nov 13];18:22527. Available from: <https://ijic.info/article/view/22527/14733>
 58. Tsai WT, Chen CM, Chung MC, Tsai PY, Liu YT, Tang FC, et al. Important Factors Influencing Willingness to Participate in Advance Care Planning among Outpatients: A Pilot Study in Central Taiwan. *Int J Environ Res Public Health* [Internet]. 2022 May 1 [cited 2023 Oct 4];19(9). Available from: [/pmc/articles/PMC9101214/](https://pmc/articles/PMC9101214/)
 59. Cvetanovska N, Jessup RL, Wong Shee A, Rogers S, Beauchamp A. Patients' perspectives of factors influencing active participation in healthcare interactions: A qualitative study. *Patient Educ Couns* [Internet]. 2023 Sep 1 [cited 2023 Oct 4];114. Available from: <https://pubmed.ncbi.nlm.nih.gov/37263050/>
 60. Muska Nataliansyah M, Lestari T, Utarini A. Partisipasi Pasien di Rumah Sakit Ditinjau dari Perspektif Pasien: Studi Grounded Theory. *The Journal of Hospital Accreditation* [Internet]. 2023 Jun 24 [cited 2023 Oct 5];5(01):9–17.

- Available from:
<http://jha.mutupelayananakesehatan.net/index.php/JHA/article/view/165>
61. Kusnan A, Indria R, Haryati H, Susanty S, Fitriani M, Syahrani W, et al. Pengantar pencegahan dan pengendalian infeksi (PPI). 1st ed. Mubarak, editor. Jawa Tengah: CV.Eureka Media Aksara; 2022.
 62. World Health Organization. Prevention of hospital-acquired infections a practical guide 2nd edition. 2002 [cited 2023 Sep 23]; Available from: https://iris.who.int/bitstream/handle/10665/67350/WHO_CDS_CSR_EPH_2002.12.pdf
 63. Supriadi IR, Haanappel CP, Saptawati L, Widodo NH, Sitohang G, Usman Y, et al. Infection prevention and control in Indonesian hospitals: identification of strengths, gaps, and challenges. *Antimicrob Resist Infect Control* [Internet]. 2023 Dec 1 [cited 2023 Oct 10];12(1). Available from: <https://pubmed.ncbi.nlm.nih.gov/36732802/>
 64. Habboush Y, Yarrarapu SNS, Guzman N. Infection control. 2023 Jul 24 [cited 2023 Oct 9];281–8. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK519017/>
 65. Kaslam P, Widodo D, Satari HI, TropPaed M, Karuniawati A, Kurniawan L. Buku Pedoman Pencegahan Pengendalian Infeksi [Internet]. Jakarta: UI Publishing; 2021 [cited 2023 Oct 18]. Available from: https://books.google.co.id/books/about/Buku_Pedoman_Pencegahan_Pengendalian_Inf.html?id=snlREAAAQBAJ&redir_esc=y
 66. Gould D, Purssell E, Jeanes A, Drey N, Chudleigh J, McKnight J. The problem with ‘my five moments for hand hygiene.’ *BMJ Qual Saf* [Internet]. 2022 Apr 1 [cited 2023 Nov 7];31(4):322. Available from: [/pmc/articles/PMC8938669/](https://pmc/articles/PMC8938669/)
 67. Iyasu A, Ayele M, Abdissa B. Hand hygiene knowledge, perception and practices among women of âKirkosâ locality in Addis Ababa, Ethiopia. *Health science journal*. 2017;11(6).
 68. Campbell JI, Pham TT, Le T, Dang TTH, Chandonnet CJ, Truong TH, et al. Facilitators and barriers to a family empowerment strategy to improve healthcare worker hand hygiene in a resource-limited setting. *Am J Infect Control* [Internet]. 2020 Dec 1 [cited 2023 Sep 23];48(12):1485–90. Available from: <http://www.ajicjournal.org/article/S0196655320303461/fulltext>
 69. Azari AA. Cara mudah menyusun metode penelitian keperawatan dan kebidanan. Ismail T, editor. Jakarta Timur: Trans Info Media; 2022. viii–160.

70. Nasir Abd, Muhith A, Ideputri ME. Buku ajar metodologi penelitian kesehatan: konsep pembuatan karya tulis dan thesis untuk mahasiswa kesehatan. Yogyakarta: Nuha medika; 2019. viii–320.
71. Sugiyono. Metode penelitian kuantitatif kualitatif dan R&D. Bandung: Alfabeta; 2013.
72. Siregar S. Statistika deskriptif untuk penelitian: dilengkapi perhitungan manual dan aplikasi SPSS versi 17. 1st ed. Vol. 4. Jakarta: Rajawali pers; 2014. xx–324.
73. Masriadi, Baharudin A, Samsualam. Metodologi penelitian (kesehatan, kedokteran dan keperawatan). Maftuhin A, editor. Jakarta: Trans info media; 2022. x–422.
74. Notoatmodjo. Promosi Kesehatan dan Perilaku Kesehatan (edisi revisi 2012). Jakarta: rineka cipta. 2012.
75. Sukiman CA. Peningkatan Pengetahuan Lanjut Usia dalam Upaya Pencegahan covid-19 di Desa Sidorejo. Indonesian Journal of Community 2021;3(1):1–6.
76. Chai H. Sex Difference And Smoking Predisposition In Patients With COVID-19. Lancet Respir Med. 2020;8(4):20.
77. Wulansari R, Handayani F. Perilaku CTPS Pasien Pusling di Wilayah Kerja UPTD Puskesmas Banyubiru yang bermata pencaharian Sebagai Petani di Saat Pandemi Covid-19. Vol. 3, Pro Health Jurnal Ilmiah Kesehatan. 2021.
78. Vijayalakshmi S, Ramkumar S, Narayan KA, Vaithianathan P. A Goal Unrealized: Patient Empowerment on Hand Hygiene- A Web-Based Survey from India. J Clin Diagn Res [Internet]. 2017 Apr 1 [cited 2024 May 8];11(4):LC12. Available from: /pmc/articles/PMC5449817/
79. Teti HS. GAMBARAN TINGKAT KEPUASAN PASIEN DI RUANGAN INSTALASI GAWAT DARURAT RS TK.III Dr. REKSODIWIRYO PADANG. Universitas Andalas; 2019.
80. Amiman SP, Katuuk M, Malara R. Gambaran Tingkat Kecemasan Pasien Di Instalasi Gawat Darurat. E-Journal Keperawatan (e-Kp). 2019;7(2).
81. Badi S, Putri ET. Hubungan Pengetahuan, Sikap, Perilaku terhadap Kecemasan Terkait Pandemi COVID-19 di RW 002 Kelurahan Bintara Kota Bekasi. Jurnal Pendidikan Tambusai. 2022;6(2):15328–41.
82. Townsend J, Greenland K, Curtis V. Costs of diarrhoea and acute respiratory infection attributable to not handwashing: the cases of India and China. Trop

- Med Int Health [Internet]. 2017 Jan 1 [cited 2024 Jun 10];22(1):74–81.
Available from: <https://pubmed.ncbi.nlm.nih.gov/28043097/>
83. Wu KS, Lee SSJ, Chen JK, Tsai HC, Li CH, Chao HL, et al. Hand hygiene among patients: Attitudes, perceptions, and willingness to participate. *Am J Infect Control.* 2013 Apr;41(4):327–31.
84. Pathak R, Padroo Prof (Dr.) BS. Patient Satisfaction And Perceived Quality Of Services In Private Hospitals In Pune City: A Comprehensive Survey Analysis. *Educational Administration: Theory and Practice* [Internet]. 2024 May 25 [cited 2024 Jun 12];30(5):9352–60. Available from: <https://kuey.net/index.php/kuey/article/view/4562>
85. Firdaus IF, Puspitasari D, Purwanta M. NICU Healthcare Workers Hand Hygiene Compliance during 6 Months of Direct Observation. *JUXTA: Jurnal Ilmiah Mahasiswa Kedokteran Universitas Airlangga* [Internet]. 2020 Jan 31 [cited 2023 Sep 20];11(1):41–4. Available from: <https://ejournal.unair.ac.id/JUXTA/article/view/15876>
86. Saharman YR, Aoulad Fares D, El-Atmani S, Sedono R, Aditianingsih D, Karuniawati A, et al. A multifaceted hand hygiene improvement program on the intensive care units of the National Referral Hospital of Indonesia in Jakarta. *Antimicrob Resist Infect Control* [Internet]. 2019 Jun 3 [cited 2023 Sep 20];8(1):1–10. Available from: <https://aricjournal.biomedcentral.com/articles/10.1186/s13756-019-0540-4>
87. Amelia RA, Winarto W, Hadi P, Lestari ES. KEPATUHAN CUCI TANGAN PETUGAS RAWAT INAP DI RUMAH SAKIT NASIONAL DIPONEGORO SEMARANG. *Jurnal Kedokteran Diponegoro (Diponegoro Medical Journal)* [Internet]. 2020 May 13 [cited 2023 Sep 19];9(3):301–12. Available from: <https://ejournal3.undip.ac.id/index.php/medico/article/view/27512>
88. Caesarino RI, Wahjono H, Lestari ES. TINGKAT KEPATUHAN PERAWAT RUMAH SAKIT X DI SEMARANG TERHADAP PELAKSANAAN CUCI TANGAN. *Jurnal Kedokteran Diponegoro (Diponegoro Medical Journal)* [Internet]. 2019 [cited 2023 Sep 19];8(2):852–9. Available from: <https://ejournal3.undip.ac.id/index.php/medico/article/view/23834>
89. Handayani S, Susanto BN, Agustina NW, Agustiningrum R. Kepatuhan Perawat dalam Cuci Tangan 5 Moment sebagai Upaya Pencegahan Infeksi Nosokomial Masa Pandemi Covid-19. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal451* [Internet]. 2022 Apr [cited 2023 Sep 21];12(2):451–6. Available from: <https://journal2.stikeskendal.ac.id/index.php/PSKM/article/view/83>

90. Wahyuni, Meily Kurniawidjaja L. KEPATUHAN PERILAKU CUCI TANGAN TENAGA KESEHATAN PADA MASA PANDEMI COVID-19: A SYSTEMATIC REVIEW. *Jurnal Kesehatan Masyarakat.* 2022 Apr;6(1).
91. Musu M, Lai A, Mereu NM, Galletta M, Campagna M, Tidore M, et al. Assessing hand hygiene compliance among healthcare workers in six Intensive Care Units. *J Prev Med Hyg.* 2017 Sep;58(3):E231–7.
92. Suarmayasa IN. Pola Kuman Pada Manset Sphygmomanometer : Studi Deskriptif Di RSD Mangusada. *Jurnal Riset Kesehatan Nasional.* 2023;7(2):163–8.
93. Park M, Giap TTT. Patient and family engagement as a potential approach for improving patient safety: A systematic review. *J Adv Nurs.* 2020;76(1):62–80.
94. Longtin Y, Sax H, Leape LL, Sheridan SE, Donaldson L, Pittet D. Patient Participation: Current Knowledge and Applicability to Patient Safety. *Mayo Clin Proc [Internet].* 2010 [cited 2024 Jun 10];85(1):53. Available from: /pmc/articles/PMC2800278/
95. Michaelsen K, Sanders JL, Zimmer SM, Bump GM. Overcoming patient barriers to discussing physician hand hygiene: do patients prefer electronic reminders to other methods? *Infect Control Hosp Epidemiol [Internet].* 2013 Sep [cited 2024 Jun 12];34(9):929–34. Available from: <https://pubmed.ncbi.nlm.nih.gov/23917906/>