

DAFTAR PUSTAKA

1. UNICEF. Childhood pneumonia: everything you need to know. Article. 2022 Nov 22. [Cited 2023 Agustus 29]. Available from: <https://www.unicef.org/stories/childhood-pneumonia-explained>
2. International Vaccine Access Center (IVAC). Pneumonia and Diarrhea Progress Report 2022. [Internet]. John Hopkins Bloomberg School of Public Health. [Cited 2023 Agustus 29]. Available from: <https://www.jhsph.edu/ivac/>
3. UNICEF. Lembaga kesehatan dan anak memeringatkan satu anak meninggal akibat pneumonia setiap 39 detik. Article. 2019 November 12. [Cited 2023 Oktober 08]. Available from: <https://www.unicef.org/indonesia/id/siaran-pers/lembaga-kesehatan-dan-anak-memeringatkan-satu-anak-meninggal-akibat-pneumonia-setiap-39>
4. Direktorat Pencegahan dan Pengendalian Menular Kementerian Kesehatan. Rencana aksi kegiatan 2020-2024 (revisi). 2022 Agustus. [Cited 2023 September 18]. Available from: <https://p2pm.kemkes.go.id/storage/informasi-publik/content>
5. Kurniawan H, Raramiranda, & Napirah MR. Perilaku penanggulangan balita penderita pneumonia di wilayah kerja Puskesmas Kamonji Kecamatan Palu Barat Kota Palu. Preventif: Jurnal Kesehatan Masyarakat [Internet]. 2020. [cited 2023 September 04]; 11(1): 1-8. Available from: <http://jurnal.fkm.untad.ac.id/index.php/preventif>
6. Dinas Kesehatan Provinsi Jawa Tengah. Profil Kesehatan Jawa Tengah Tahun 2021. 2022 Juli. [Cited 2023 September 21]. Available from: <https://dinkesjatengprov.go.id/v2018>
7. BPS Kota Semarang Profil Kesehatan Kota Semarang Tahun 2022. 2023 Juli. [Cited 2023 Agustus 29]. Available from: <https://semarangkota.bps.go.id/>
8. World Health Organization. Pneumonia in children. 2022 November 11. [Cited 2023 Agustus 27]. Available from : <https://www.who.int/news-room/fact-sheets/detail/pneumonia>

9. Kirolos A et al. The impact of childhood malnutrition on mortality from pneumonia: a systematic review and network meta-analysis. *BMJ Glob Health* [Internet]. 2021 November 30. [Cited 2023 Agustus 23]; 6(11): 6. doi [10.1136/bmjgh-2021-007411](https://doi.org/10.1136/bmjgh-2021-007411)
10. Frini M, Rahman N, & Herman. Faktor risiko kejadian pneumonia pada balita di wilayah kerja Puskesmas Kamonji Kota Palu. *Preventif: Jurnal Kesehatan Masyarakat* [Internet]. 2019 Agustus 30. [Cited 2023 Agustus 23]. (1): 34–37. Available from: <https://repository.untad.ac.id/967/>
11. Rigustia R, Zeffira L, & Vani AT. Faktor risiko yang berhubungan dengan kejadian pneumonia pada balita di Puskesmas Ikur Koto Kota Padang. *Health & Medical Journal* [Internet]. 2019. [Cited 2023 Agustus 29]; 1(1): 24. Available from: <https://jurnal.unbrah.ac.id/index.php/heme/article/view/215>. doi: <https://doi.org/10.33854/heme.v1i1.215>
12. Iffah N. Determinan kejadian penyakit pneumonia pada balita di wilayah kerja Puskesmas Bajeng Kabupaten Gowa Tahun 2019. [Skripsi]. Prodi Kesehatan Masyarakat. Universitas Islam Negeri Alauddin, Makassar; 2019. [Cited 2023 Agustus 29]. Available from: <https://repositori.uin-alauddin.ac.id>
13. Wibowo A, & Saputra T. Air pollution-induced acute respiratory infection. *JK Unila* [Internet]. 2020 . [Cited 2023 September 10]. 6(1); 12-13. Available from: <https://juke.kedokteran.unila.ac.id/index.php>. doi: <https://doi.org/10.23960/jkunila6111-15>
14. Muro F, et al. “It is good to take her early to the doctor” – mother’s understanding of childhood pneumonia symptoms and health care seeking in Kilimanjaro region, Tanzania. *BMC International Health and Human Rights* [Internet]. 2017 September 22. [Cited 2023 September 08]; 17(27): 6. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles>. Doi: [10.1186/s12914-017-0135-1](https://doi.org/10.1186/s12914-017-0135-1)
15. Dinas Kesehatan Kabupaten Bandung. Modul posyandu 3 : pemberian obat dan perawatan rumah balita sakit pneumonia. 2020 September. [Cited 2023 September 10]. Available from: <https://stoppneumonia.id/wp->

[content/uploads/2021.](#)

16. Amuka DO, Onguru D., & Ayodo G. Knowledge, perception and practices of caregivers on pneumonia among children aged below 5 years in Migori Country Referral Hospital, Kenya. International Journal of Health Sciences and Research [Internet]. 2020 November. [Cited 2023 September 10]; 10(11); 53. Available from: <https://www.ijhsr.org>.
17. Wahyuningsih HS, Puspitaningrum D, & Anggraini NN. Hubungan persepsi Ibu tentang peran serta tenaga kesehatan dengan perilaku pencegahan pneumonia pada Ibu balita tahun di Puskesmas Ngesrep Kota Semarang. Jurnal Kebidanan [Internet]. 2014. [Cited 2023 September 03]; 3(1). Available from: https://jurnal.unimus.ac.id/index.php/jur_bid/article/view/1076. doi: <https://doi.org/10.26714/jk.3.1.2014.24-29>
18. Yuliani E, Nurhaeni N, & Waluyanti FT. Perencanaan pulang efektif meningkatkan kemampuan Ibu merawat anak dengan pneumonia di rumah. Jurnal Keperawatan Indonesia [Internet]. 2017 Februari 01. [Cited 2023 September 03]; 19(2): 121-127. Available from: <https://jki.ui.ac.id/index.php/jki/article/view.doi: 10.7454/JKI.V19I2.461>
19. Tat F, & Romana A. Hubungan tingkat pengetahuan dan perilaku merawat bayi dengan status kesehatan bayi post perawatan NICU di RSUD W.Z. Johannes Kupang. CHMK Nursing Scientific Journal [Internet]. 2018 April. [Cited 2023 September 03]. 2(1): 25. Available from: <https://www.neliti.com/publications/316235>.
20. Raharsari RT. Hubungan berat badan lahir, status imunisasi, dan perilaku Ibu dengan kejadian infeksi saluran pernafasan akut pada balita. Jakarta Journal of Health Sciences [Internet]. 2022 November. [Cited 2023 September 04]; 1(11): 423. Available from: <https://jakartajournals.net/index.php/oajjhs>. doi: 10.53801/oajjhs.v1i11.160
21. Pakpahan M, et al. Promosi kesehatan dan perilaku kesehatan. Yayasan Kita Menulis. Cetakan 1. 2021 Februari. [Cited 2023 September 18]; p30-31. Available from: <https://repository.uin-alauddin.ac.id/19791/1/2021>.
22. Sudarsono A, & Suharsono Y. Hubungan persepsi terhadap kesehatan

- dengan kesadaran (mindfulness) menyetor sampah anggota klinik asuransi sampah di Indonesia Medika. Jurnal Ilmiah Psikologi Terapan [Internet]. 2016 Januari. [Cited 2023 Agustus 29]. 4(1); 34. Available from: <https://ejournal.umm.ac.id/index.php?doi=https://doi.org/10.22219/jipt.v4i1.2876>
23. Purwandari R, Afandi AT, Shofiyah N, Ardiana A, & Kurniawan DE. Healthy perception based health belief model with seeking behavior of rubber farmers at Sentool Plantation, Suci Village, Panti District, Jember Regency. 5th International Agronursing Conference [Internet]. 2023 Mei. [Cited 2023 Desember 4]. 1(5): 116-117. Available from: <https://jurnal.unej.ac.id/index.php/prosiding/article/view/40215/13162>
24. Farzana Ferdous, Fahmida Dil Farzana, Shahnawaz Ahmed, Sumon Kumar Das, Mohammad Abdul Malek, Jui Das, Abu Syed Golam Faruque, Mohammod Jobayer Chisti. Mothers' perception and healthcare seeking behavior of pneumonia children in rural bangladesh. International Scholarly Research Notices, vol. 2014, Article ID 690315. 2014. <https://doi.org/10.1155/2014/69031>
25. Supiani, Mufdlilah, & Ismail D. The relationship between mother's behavior in seeking treatment with the recurrence rate of pneumonia among children under five. Women, Midwives, and Midwivery [Internet]. 2021. [Cited 2023 Desember 4]. 1(1): 44-45.
26. Sari MP & Cahyati WH. Tren pnuemonia balita di Kota Semarang Tahun 2012-2018. Higeia Journal of Public Health Research and Development [Internet]. 3(3); 408. [Cited 2023 September 17]. Available from: <https://journal.unnes.ac.id/sju/index.php/higeia/>. doi: <https://doi.org/10.15294/higeia/v3i3/30266>
27. Jain V, Vshisht R, Yilmaz G, & Bhardwaj A. Pnumonia pathology [Updated 2023 Jul 31]. In: StatPearls [Internet].[Cited 2021 September 17]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK526116/>
28. Suci LN. Pendekatan diagnosis dan tata laksana pneumonia pada anak. Jurnal Kedokteran Nanggroe Medika [Internet]. 2020 Maret. [Cited 2023

- September 18]; 3(1): 31-32. Available from: <https://www.jknamed.com/jknamed/article/view/157>. doi: <https://doi.org/10.35324/jknamed.v3i1.157>
29. Roselany R., & Surjono E. Pneumonia clinical features in under-five children treated in Atma Jaya Hospital in 2017-2020. Majalah Kedokteran Bandung. 2023 Maret. [Cited 2023 September 18]; 55(1): 23-24. Available from: <https://journal.fk.unpad.ac.id/index.php/mkb/article/view/2966>. doi: <https://doi.org/10.15395/mkb.v55n1.2966>.
30. Anwar A., & Dharmayanti I. Pneumonia pada anak balita di Indonesia. Jurnal Kesehatan Masyarakat Nasional [Internet]. 2014. [Cited 2023 September 18]; 8(8): 360. Available from: <https://media.neliti.com/media/publications/39862>.
31. Mani CS. Clinical syndromes and cardinal features of infectious diseases: approach to diagnosis and initial management lower respiratory tract infections. Acute pneumonia and its complications. [Cited 2023 September 18].
32. Kementerian Kesehatan Republik Indonesia. Buletin Jendela Epidemiologi [Electronic Thesis or Dissertation]. 2016. [Cited 2023 September 18]. Vol. 3. Available from: <https://localhost/setiadi>
33. Setyawati A., & Marwati. Tata laksana kasus batuk dan atau kesulitan bernafas : literature review. Jurnal Ilmiah Kesehatan [Internet]. 2018. [Cited 2023 September 25].
34. Renu G., et al. Health belief model: a theoretical framework for the development of home safety supervisory program in childhood injury prevention. International Journal of Current Research [Internet]. 2015 November. [Cited 2023 September 18]; 7(11): 22691-95. Available from: https://lmsparalel.esaunggul.ac.id/pluginfile.php?file=131672/mod_resource/content/1/HealthBeliefModelIJCR-Renu.pdf
35. Devi B, Devi R, Pradhan S., & Lepcha N. Theory at a glance: health belief models in predicting health behaviors. J.Bio.Innov [Internet]. 2022. [Cited 2023 September 18]; 11(2): 415-419. Available from:

<https://www.jbino.com/> . doi: 10.46344/JBINO.2022.v11i02.13

36. Berhimpong MK., Rattu AJM., & Pertiwi, JM. Analisis implementasi aktivitas fisik berdasarkan health belief model oleh tenaga kesehatan di puskesmas. *Journal of Public Health and Community Medicine* [Internet]. 2020 November. [Cited 2023 September 25]; 4(1): 57-59.
37. Hidayat NZ. Hubungan persepsi dengan perilaku kesehatan masyarakat terhadap penderita tuberculosis berbasis health promotion model di wilayah kerja Puskesmas Pegiran Surabaya. Skripsi. 2017. Program Studi Pendidikan Ners, Universitas Airlangga, Surabaya; p:6-7.
38. Rosdiana, Newyears SR, Yuniar D. Health belief model analysis with perception and behavior of mothers of children under five years old with diarrhea. *Media Kesehatan Masyarakat Indonesia* [Internet]. Juni 2022. [Cited 04 Desember 2023]; 18(3): 109-112. Available from: <https://journal.unhas.ac.id/index.php/mkmi/article/view/19716/9167> . doi: 10.30597/mkmi.v18i3.19716
39. Seo W, Buyuktur A, Choi SW, Sedig., & Park SY. Challenges in the parent-child communication of health-related information in Pediatric Cancer Care. *Proc. ACM Hum-Compuc, Interact* [Internet]. 2021 April. [Cited 2023 September 25]; 5(1): 1103-1107.
40. Siregar PH. The relationship between the role of parents and children in the prevention of pneumonia to toddlers at Rejosari Health Center Pekanbaru City. *International Journal of Artificial Intelegance Research* [Internet]. 2022 Juni. [Cited 2023 September 25]; 6(1): 2-3.
41. Hakim N., & Febriana. Peningkatan pengetahuan mengenali tanda kegawatan pneumonia dan penanganannya pada anak setelah dilakukan penyuluhan kesehatan. *SIGDIMAS: Publikasi Kegiatan Pengabdian Masyarakat* [Internet]. 2023 April. [Cited 2023 September 26]; 1(1): 35-40.
42. Praptiningsih, C Y., et al. Healthcare-seeking behaviors for acute respiratory illness in two communities of Java, Indonesia: A cross-sectional survey. *Journal of Epidemiology and Global Health* [Internet]. 2016. [Cited 2023 September 25]; 6(2), 77–79.

43. Souza Júnior EV de, Viana ER, Cruz DP, Silva C dos S, Rosa RS, Siqueira LR, et al. Relationship between family functionality and the quality of life of the elderly. Rev Bras Enferm [Internet]. 2022. [Cited 2023 September 25]; 75(2): 4-5. Available from: <https://doi.org/10.1590/0034-7167-2021-0106>
44. Wandani ZSA, Sulistyowati E., & Indria DM. Pengaruh status pendidikan, ekonomi, dan pola asuh orang tua terhadap status gizi anak balita di Kecamatan Pujon Kabupaten Malang. Jurnal Kedokteran Komunitas [Internet]. 2021. [Cited 2023 Oktober 03]; 9(1): 6-7. Available from : <https://jim.unisma.ac.id/index.php/jkkfk/article/view/9876>
45. Adawiyah Y, Warsini S, & Lusmilasari L. Pengaruh video terhadap perilaku perawatan ibu dengan balita pneumonia di Puskesmas Piyungan Kabupaten Bantul. JINTAN: Jurnal Ilmu Keperawatan [Internet]. 2021 Juli. [Cited 2023 Oktober 03]; 1(2): 54-55. Doi : <https://doi.org/10.51771/jintan.v1i2.146>. Available from: <https://ojs.unhaj.ac.id/index.php/jintan/article/view/146>
46. Ramli, R. Hubungan pengetahuan dan status pekerjaan ibu dengan pemberian ASI eksklusif di Kelurahan Sidotopo. Jurnal Promkes: The Indonesia. Journal of Health Promotion and Health Education [Internet]. 2020. [Cited 2023 Oktober 03]. doi: 10.20473/jpk.V8.I1.2020.36-46
47. Cahyaningrum ED. Penatalaksanaan anak demam oleh orang tua di puskesmas kembaran Banyumas. Viva Medica [Internet]. 2016 September. [Cited 2023 September 26]; 9(1): 49-51. Available from: <https://media.neliti.com/media/publications/557088>
48. Sumakul VDO., & Lariwu CK. Menurunkan demam dengan kompres hangat pada anak. AKSARA: Jurnal Ilmu Pendidikan Nasional [Internet]. 2022 Mei. [Cited 2023 September 25]; 8(2): 1397. doi: <http://dx.doi.org/10.37905/aksara.8.2.1393-1398.2022>
49. Ikatan Dokter Anak Indonesia. Rekomendasi diagnosis dan tatalaksana batuk pada anak. Jakarta: Penerbit IDAI. 2017.
50. Setiawan A. Memahami penelitian keperawatan : membangun praktik

- berbasis bukti, 7th Indonesian edition. Elsevier Singapore. 2021. [Cited 2023 Oktober 13].
51. Siswanto, Susila & Suyanto. Metodologi penelitian kombinasi kualitatif-kuantitatif kedokteran & kesehatan. Bossscript: Klaten. 2017. [Cited 2023 Oktober 13].
 52. Nursalam. Metodologi penelitian ilmu keperawatan: pendekatan praktis, edisi 4. Salemba Medika: Jakarta. 2017. [Cited 2023 Oktober 18].
 53. Siswanto E, Bhuiyan SU, Chompikul J. Knowledge and perception of pneumonia disease among mothers of children under five years attending Nakhon Palhom General Hospital, Thailand. *Dissertation*. Mahidol University. 2007.
 54. Abusaad FES & Hashem SF. Mother's learning needs assessment regarding pneumonia among children less than five years at Saudi Arabia. *Journal of Research in Nursing and Midwifery* [Internet]. 2014. 3(5): 88-90. DOI: <http://dx.doi.org/10.14303/JRNM.2014.020>
 55. Kareem MA, Abed MT, & Mohammed H. Mother's practice of knowledge concerning their children under five years with acute respiratory tract infections. *Annals of Romanian Society for Cell Biology*. 2021. 25(3): 7299-7300
 56. Budiwantoro S. Metode statistika untuk mengolah data keolahragaan. Oktober 2017. Fakultas Ilmu Keolahragaan, Universitas Negeri Malang; p64-68.
 57. Agung AGP, & Yuesti AY. Metodologi penelitian kuantitatif dan kualitatif. AB Publisher: Denpasar. 2017. [Cited 2023 Oktober 22].
 58. Priantoro, H. Hubungan beban kerja dan lingkungan kerja dengan kejadian burn-out perawat dalam menangani pasien BPJS. *Jurnal Ilmiah Kesehatan*. [Internet]. 2017. 16(3): 12-13.
 59. Setyawan DK. Buku ajar statistik kesehatan analisis bivariat pada hipotesis penelitian, cetakan pertama. Tahta Media Group: Surakarta. 2022. [Cited 2023 Oktober 22].
 60. Jannah SR, & Hermawati D. Hubungan antara dukungan social dengan

- tingkat kecemasan pada ibu. Jurnal Kedokteran Diponegoro. [Internet]. 2018. 7(2): 1488. [Cited 2023 November 06].
61. Metsämuuronen J. Somers' d as an alternative for the item-test and item-rest correlation coefficients in the educational measurement settings. International Journal of Educational Methodology. [Internet]. 2019. 6(1): 212-213. [Cited 2023 November 06].
 62. Notoatmodjo, S. Metodologi penelitian kesehatan / Prof. Dr. Soekidjo Notoatmodjo, S.K.M., M.Com.H. PT. Rineka Cipta: Jakarta. 2018
 63. Aprilianti TD. Hubungan faktor perilaku ibu dengan kejadian ISPA pada balita di Puskesmas Jalan Gedang Kota Bengkulu. Skripsi. Poltekkes Kemenkes Bengkulu. 2021 [Cited 2023 November 06].
 64. Trisnaningtyas, W. Hubungan persepsi ibu terhadap kegawatan ispa dengan tatalaksana ispa di rumah yang dilakukan pada anak usia 1-4 tahun di wilayah puskesmas pesantren I Kota Kediri. Sarjana thesis, Universitas Brawijaya. 2016.
 65. Ali FS, Setiawan, & Ngadino. Hubungan persepsi dengan perilaku pencegahan penularan tuberculosis Paru di Puskesmas Perak Timur Tahun 2019. GEMA Lingkungan Kesehatan. 2020. 18(1): 65-66. [Cited 2023 Desember 21].
 66. Purwati NH, Natashia D, & Aryanti S. Hubungan pengetahuan dan sikap ibu dengan kejadian pneumonia pada balita. Husada Mahakam : Jurnal Kesehatan. 2023. 13(1): 44. [Cited 2024 Maret 11].
 67. Setyoningrum RA & Mustiko H. Faktor risiko kejadian pneumonia sangat berat pada anak. Jurnal Respirologi Indonesia. Oktober 2020. 40(4): 248. [Cited 2024 Maret 11].
 68. Horwood C, Haskins L, Luthuli S & McKerrow N. Communication between mothers and health workers is important for quality of newborn care: a qualitative study in neonatal units in district hospitals in South Africa. Research Article. BMC Pediatrics. 2019. 19(496): 10. <https://doi.org/10.1186/s12887-019-1874-z>. [Cited 2024 Maret 11].
 69. Rohmawati H & Purnani WT. Relationship between mother's education

- level and toddler growth. Journal of Global Research in Public Health. December 2022. 7(2): 171. DOI: <https://doi.org/10.30994/jgrph.v7i2.414>. [Cited 2024 Maret 12].
70. Emmanuel O, Omolulu OG & Osamika BE. Knowledge of pneumonia, perceived susceptibility and mothers' care-seeking behaviour in Saki West Local Government Area of Oyo State, Nigeria. Ianna Journal of Interdisciplinary Studies. Oktober 2019. 1(1): 106-107. [Cited 2024 Maret 12].
71. Ifalahma D, Sulistiyanti A, & Arini L. Pengetahuan ibu tentang pneumonia di Puskesmas Jatinom Klaten. OVUM: Journal of Midwifery and Health Sciences. Oktober 2022. 2(2): 105. <https://doi.org/10.47701/ovum.v2i2.2368>. [Cited 2024 Maret 14].
72. Fathmawati, Rauf S, & Indraswari BW. Factors related with the incidence of acute respiratory infections in toddlers in Sleman, Yogyakarta, Indonesia: Evidence from the Sleman Health and Demographic Surveillance System. PLoS ONE. 2021. 16(9). <https://doi.org/10.1371/journal.pone.0257881>. [Cited 2024 Maret 14].
73. Merera AM. Determinants of acute respiratory infections among under-five children in rural Ethiopia. BMC Infect Dis. 21. 2021. <https://doi.org/10.1186/s12879-021-06864-4>. [Cited 2024 Maret 14].
74. Trisiyah CD. Hubungan kondisi lingkungan rumah dengan kejadian pneumonia pada balita di Wilayah Kerja Puskesmas Taman Kabupaten Sidoarjo. The Indonesian Journal of Public Health. 2019. 13(1), p. 122. doi: 10.20473/ijph.v13i1. [Cited 2024 Maret 14].
75. Nuretza JA. et al. Hubungan antara perilaku keluarga dan kondisi lingkungan dalam rumah dengan kejadian pneumonia pada anak balita di Wilayah Kerja Puskesmas Halmahera Kota Semarang. Jurnal Kesehatan Masyarakat (e-Journal). 2017. 5(5), pp. 696– 705. [Cited 2024 Maret 14].
76. Do HT et al. The mother's perceived barriers in caring for children with acute respiratory infections at home in the Rural Areas, Vietnam. Section A-Research Paper. 2023. 12(1): 1080-1084. [Cited 2024 Maret 14].

77. Alidha N R, Nita A, Meita D, Guswan W, Kuswandewi M, & Elsa PS. A qualitative study on family role in the care and prevention of acute respiratory infection among children in primary health care. *Glob Pediatr Health.* 2020. Vol 7:1-8. doi: 10.1177/2333794X20969273. . [Cited 2024 Maret 14].
78. Thaw S, Santati S, & Pookboonmee R. Factors related to preventive behaviors among parent caregivers of children under five years with acute respiratory tract infections in Myanmar. *Makara Journal Health Res.* April 2019. 23(1): 10. doi: 10.7454/msk.v23i1.10152. . [Cited 2024 Maret 14].
79. Bednarek A, Cupak IB, Serwin A, & Cipora E. Mother's attitudes towards breastfeeding in terms of health safety and professional lactation education: a national survey of women. *Journal of Multidisciplinary Healthcare.* 2023. 3273-3286. Doi: 10.2147/JMDH.S431576. [Cited 2024 Maret 14].
80. Rahman MM, & Azam MK. Evaluation of knowledge and perception regarding pneumonia among the mothers of under-ten children in Tangail, Bangladesh. *International Journal of Scientific Reports.* 2019. 5(10): 5-7. DOI: <http://dx.doi.org/10.18203/issn.2454-2156.IntJSciRep20194201>. [Cited 2024 Maret 14].
81. Mobiliu S, Adam L, & Bakari SN. Pemberian kompres air hangat pada anak usia 3 s/d 5 tahun dengan ISPA. *Journal of Nursing Care.* Poltekkes Kemenkes Gorontalo. 2019. [Cited 2024 Maret 14].
82. Hao Q, Yan P, Guo W. *et al.* Parental knowledge, attitude, and practice on pediatric pneumonia in Beijing, China: a cross-sectional study. *J Public Health (Berl.)* 2023. <https://doi.org/10.1007/s10389-023-02020-1>. [Cited 2024 Maret 14].
83. Wardani AC, Kalsum U, & Andraini R. The analysis of factors associated with bronchopneumonia in children aged 1-5 years. *Formosa Journal of Science and Technology.* 2023. 2(5): 1222. <https://doi.org/10.55927/fjst.v2i5.4023>. [Cited 2024 Maret 14].
84. Sara S, Nizami NH, & Harahap IM. Penerapan posisi quarter prone pada bayi dengan respiratory distress syndrome: suatu studi kasus. *JIM Fkep.*

2022. 1(1): 26-27. [Cited 2024 Maret 14].
85. Wati N, Oktarianita, Ramon A, Husin H, & Harsismanto. Determinants of the incidence of pneumonia in toddlers in Bengkulu City in 2020. *Jurnal Kesehatan Masyarakat*. 2021. 17(2): 183-185. [Cited 2024 Maret 14].
86. Sharma S, Hashmi MF, Alhajjaj MS, et al. Cough (Nursing). In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing. 2024. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK568776/>. [Cited 2024 Maret 14].
87. Asmara, P. Persepsi dengan perilaku pencegahan covid-19 pada lansia penderita hipertensi. *HIGEIA (Journal of Public Health Research and Development)*. 2022. 6(2). <https://doi.org/10.15294/higeia.v6i2.52301>. [Cited 2024 Maret 14].
88. Shahkolai FR, Bandehelahi K, Shahanjarini AK, & Fahardian M. The factor related to mother's beliefs and behaviors concerning the prevention of poisoning among children under the age of five, using the Health Belief Model. *The Turkish Journal of Pediatrics*. 2019. 61: 754-755. DOI: 10.24953/turkjped.2019.05.014. [Cited 2024 Maret 14].
89. Do M, Babalola S, Awantang G, Toso M, Lewicky N & Tompsett A. Associations between malaria-related ideational factors and care-seeking behaviour for fever among children under five in Mali, Nigeria, and Madagascar. 2018. *PLoS ONE* 13(1): e0191079. <https://doi.org/10.1371/journal.pone.0191079> . [Cited 2024 Maret 14].
90. Simieneh MM, Mengistu MY, Gelagay AA, Gebeyehu MT. Mothers' health care seeking behavior and associated factors for common childhood illnesses, Northwest Ethiopia: community based cross-sectional study. *BMC Health Serv Res*. 2019 Jan 23. 19(1):59. doi: 10.1186/s12913-019-3897-4. PMID: 30674309; PMCID: PMC6343298. [Cited 2024 Maret 14].
91. Rumbo H, Wichaikull, & Sanguanprasi B. Predictors of mother's behavior in diarrhea prevention. Research Article, The International Virtual Conference on Nursing. 2020. *KnE Life Science*, p899. DOI.10.18502/cls.v7i2.10390[Cited 2024 Maret 14].

92. WHO. (2020). Prevalence and factors associated with giving formula milk. Retrieved from: <https://upk.kemkes.go.id/new/kementerian-kesehatan-rilis-hasil-survei-status-giziindonesia-ssgi-tahun-2022>. [Cited 2024 April 27].
93. Dayani TR & Widyantari KY. Factors associated with giving formula milk to babies 0-6 months in Kota Baru Tanjungkarang Timur. 1st International Health Conference STIKes Panca Bhakti.2023. [Cited 2024 April 27].
94. Ntoumani CT, Stenling A, Izzet E, & Quested E. Personality, risk perceptions, and health behaviors: a two-wave study on reciprocal relations in adults. International Journal of Environmental Research and Public Health. 2022, 19, 16168, p2-3. <https://doi.org/10.3390/ijerph192316168>. [Cited 2024 April 27].
95. Gaube S, Lermer E, & Fischer P. Chapter 7: The concept of risk perception in health-related behavior theory and behavior change. *Perceived Safety, Risk Engineering*. Springer Nature Switzerland, January 2019. https://doi.org/10.1007/978-3-030-11456-5_7 [Cited 2024 April 28].
96. Schwarzer R & Luszczynska A. Perceived self-efficacy. *Self-Efficacy and Health Behavior Theories*. University of Sussex, United Kingdom. 2020, p3-4. [Cited 2024 April 28].
97. Nurita SR, Perwitasari T, Julaecha, & Nurfitriani. Pengaruh edukasi kesehatan terhadap pengetahuan, sikap dan persepsi ibu menyusui mengenai tempoyak sebagai sumber probiotik untuk kesehatan ibu dan anak. Jurnal Akademika Baiturrahim Jambi. 2023. 12(2), p489-490. DOI : 10.36565/jab.v12i2.767. [Cited 2024 April 28].
98. Riana M, Prabandari YS, & Widiati S. Pengaruh pelatihan dengan metode collaborative learning terhadap pengetahuan dan persepsi ibu berbasis health belief model mengenai kesehatan gigi dan mulut pada anak usia prasekolah. Tesis, S2 Ilmu Kesehatan Masyarakat, Universitas Gadjah Mada. 2017. Retrieved from: <https://etd.repository.ugm.ac.id/pelitian/detail/128831>. [Cited 2024 April 28].
99. Hadian Z, Ghasemloo H, Razavinejad SM. *et al.* The effect of training the

- fathers to support their wives on stress and self-efficacy in mothers of premature newborns hospitalized in NICU: a quasi-experimental study. *BMC Pregnancy Childbirth.* 2022, 22 (102) <https://doi.org/10.1186/s12884-022-04413-8>. [Cited 2024 April 28].
100. Abbas DJ, Stern SB, Nelson LE, Watson W, & Dennis CL. Co-parenting breastfeeding support and exclusive breastfeeding: a randomized controlled trial. American Academy of Pediatrics. 2015, 135(1). <https://doi.org/10.1542/peds.2014-1416>[Cited 2024 April 28].
101. Adedokun ST, Yaya S. Factors influencing mothers' health care seeking behaviour for their children: evidence from 31 countries in sub-Saharan Africa. *BMC Health Serv Res.* 2020 Sep 7;20(1):842. doi: 10.1186/s12913-020-05683-8. [Cited 2024 April 28].
102. Merkeb Alamneh Y, Getachew M, Atnaf A, Abebaw A. Mothers' health care-seeking behavior and associated factors for common childhood illnesses in Ethiopia: A systematic review and meta-analysis. *SAGE Open Med.* 2022 May 21, vol 10. doi: 10.1177/20503121221099019. [Cited 2024 April 28].
103. Phillips, J. The effects of religiosity on gender-differentiated household decisionmaking in Indonesia. 2021. Retrieved from <https://scholarworks.uark.edu/econuht/36>. [Cited 2024 April 28].
104. Has EMM, Asmoro CP, & Gua WP. Factors related to father's behavior in preventing childhood stunting based on health belief model. *Jurnal Keperawatan Indonesia.* 2022, 25(2), 78-90. DOI: 10.7454/jki.v25i2.847. [Cited 2024 April 28].