

DAFTAR PUSTAKA

- Abraham, C. (2015). The Health Belief Model How do people form behavioral intentions when others have the power to determine social consequences View project Emotion Regulation View project. *ResearchGate*. <https://www.researchgate.net/publication/290193215>
- Aisyah, D. N., Utami, A., Rahman, F. M., Adriani, N. H., Fitriansyah, F., Endryantoro, M. T. A., Hutapea, P. Y., Tandy, G., Manikam, L., & Kozlakidis, Z. (2025). Using an Electronic Immunization Registry (Aplikasi Sehat IndonesiaKu) in Indonesia: Cross-Sectional Study. *Interactive Journal of Medical Research*, *14*, e53849. <https://doi.org/10.2196/53849>
- Al-Maghaireh, D. F., Al-Qudah, R., Al-Hadidi, F., & Al-Hussami, M. (2024). Parental confidence and reporting of adverse events following immunization: A challenge to vaccine safety surveillance. *Vaccine*, *42*(1), 110–117. <https://doi.org/10.1016/j.vaccine.2023.11.019>
- Arista, D. M., Puspitasari, D., & Utami, S. (2020). Determinants of parent's decisions in immunizing measles rubella (MR) vaccine. *Indonesian Midwifery and Health Sciences Journal*, *4*(1), 82–89. <https://doi.org/10.20473/imhsj.v4i1.2020.82-89>
- Arsenault, C., Johri, M., Nandi, A., Mendoza Rodríguez, J. M., Hansen, P. M., & Mills, E. J. (2017). *Country-level predictors of vaccination coverage and inequalities in Gavi-supported countries*. *Vaccine*, *35*(18), 2479–2488. <https://doi.org/10.1016/j.vaccine.2017.03.029>
- Afrizal, A. (2020). Evaluasi Pelaksanaan Program Imunisasi Dasar Di Puskesmas Lubuk Buaya. *Human Care Journal*, *5*(3), 865. <https://doi.org/10.32883/hcj.v5i3.859>
- Asmare, G., Madalicho, M., & Sorsa, A. (2022). Disparities in full immunization coverage among urban and rural children aged 12-23 months in southwest Ethiopia: A comparative cross-sectional study. *Human Vaccines and Immunotherapeutics*, *18*(6). <https://doi.org/10.1080/21645515.2022.2101316>
- Bahl, S., Khanal, S., Sangal, L., Tabassum, S., Ungchusak, K., & Andrus, J. (2023). Measles and rubella elimination: protecting children through immunization in South-East Asia Region (SEAR). *The Lancet Regional Health - Southeast Asia*, *18*, 100303. <https://doi.org/10.1016/j.lansea.2023.100303>
- Barakat, M., Abdaljaleel, M., Atawneh, N., Alkhazaleh, R., Aburumman, D., Hamed, E., & Sallam, M. (2023). Pervasive Parental Hesitancy and Resistance towards Measles Rubella Vaccination in Jordan. *Vaccines*, *11*(11), 1672. <https://doi.org/10.3390/vaccines11111672>
- Barbaccia, V., Bravi, L., Murmura, F., Savelli, E., & Viganò, E. (2022). Mature and Older Adults' Perception of Active Ageing and the Need for Supporting Services: Insights from a Qualitative Study. *International Journal of Environmental Research and Public Health*, *19*(13), 7660. <https://doi.org/10.3390/ijerph19137660>
- Baruwa, O. J., Akokuwebe, M. E., Adeleye, O. J., & Gbadebo, B. M. (2025). Socio-demographic disparities in basic under-two immunization coverage: insights from the 2016 Malawi demographic and health survey. *BMC Public Health*, *25*(1), 882. <https://doi.org/10.1186/s12889-025-22143-2>

- Bawa, S., Jegede, A., Abanida, E., & Abdullahi, L. (2019). Strengthening immunization systems through supportive supervision: The Nigeria experience. *Vaccine*, 37(32), 4521–4526. <https://doi.org/10.1016/j.vaccine.2019.05.059>
- Blaya, J. A., Fraser, H. S. F., & Holt, B. (2010). E-health technologies show promise in developing countries. *Health Affairs*, 29(2), 244–251. <https://doi.org/10.1377/hlthaff.2009.0894>
- Burton, A., Monasch, R., Lautenbach, B., Gacic-Dobo, M., Neill, M., Karimov, R., Wolfson, L. J., & Birmingham, M. (2022). WHO and UNICEF estimates of national infant immunization coverage: Methods and processes. *Bulletin of the World Health Organization*, 97(7), 535–544. <https://doi.org/10.2471/BLT.18.229179>
- Catalani, C., Green, E., Owiti, P., Keny, A., & Patenaude, B. (2023). Strengthening routine immunization through digital health: Implementation of an electronic immunization registry in Kenya. *Journal of Global Health*, 13, 06013. <https://doi.org/10.7189/jogh.13.06013>
- Creswell, J.W. (2014). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. Sage Publications.
- Chacko, S., Kamal, M., Endang, ;, Hastuti, B., Mildya, F., Kelyombar, ; Cornelia, Voronika, V., Prima Yosephine, ;, Tandy, G., Anisiska, D., Karolina, S., Lulu, ;, Dewi, A., Khanal, ; Sudhir, Bahl, S., Fetty Wijayanti, ;, Merrill, R. D., Hsu, C. H., & Morales, M. (2023). Morbidity and Mortality Weekly Report Progress Toward Measles and Rubella Elimination-Indonesia, 2013-2022. *Centers for Disease Control and Prevention / MMWR*, 72(42), 1134–1139. <https://cdn.who.int/media/docs/default->
- Chantler, T., Karafillakis, E., Wodajo, S., Dechasa Demissie, S., Sile, B., Mohammed, S., Olorunsaiye, C., Landegger, J., & Larson, H. (2018). ‘We All Work Together to Vaccinate the Child’: A Formative Evaluation of a Community-Engagement Strategy Aimed at Closing the Immunization Gap in North-West Ethiopia. *International Journal of Environmental Research and Public Health*, 15(4), 667. <https://doi.org/10.3390/ijerph15040667>
- Chirwa, G., Wilkins, K. A., & Mercer, D. J. (2020). Descriptive study of measles vaccination second dose reporting and barriers to improving coverage in six districts in Malawi. *The Pan African Medical Journal*, 35(Supp 1). <https://doi.org/10.11604/pamj.suppl.2020.35.1.19096>
- da Silva, A. A., Teixeira, A. M. da S., Domingues, C. M. A. S., Braz, R. M., & Cabral, C. M. (2021). Evaluation of the National Immunization Program Surveillance System – Vaccination Record Module, Brazil, 2017. *Epidemiologia e Servicos de Saude*, 30(1), 1–14. <https://doi.org/10.1590/S1679-49742021000100028>
- Demewoz, A., Wubie, M., Mengie, M. G., Kassegn, E. M., Jara, D., Aschale, A., & Endalew, B. (2023). Second Dose Measles Vaccination Utilization and Associated Factors in Jabitehnan District, Northwest Ethiopia. *Dose-Response*, 21(1), 1–9. <https://doi.org/10.1177/15593258231164042>
- Diba, F., Studi Ilmu Keperawatan, P., Keperawatan Universitas Syiah Kuala, F., Aceh, B., Keilmuan Keperawatan Komunitas Fakultas Keperawatan Universitas Syiah Kuala, B., & Keilmuan Keperawatan Gerontik Fakultas Keperawatan Universitas Syiah Kuala, B. (2021). The Factors Affecting Complete Basic Immunization Compliance During the COVID-19 Pandemic in Aceh. *Idea Nursing Journal*, XII(3), 62–69.

- Dinas Kesehatan Kabupaten Boyolali. (2022). *Profil Kesehatan Kabupaten Boyolali Tahun 2022*.
- Dinas Kesehatan Kabupaten Boyolali. (2023). *Profil Kesehatan Kabupaten Boyolali Tahun 2023*.
- Dubé, E., Loberge, C., Guay, M., Bramadat, P., Roy, R., & Bettinger, J. A. (2013). Vaccine hesitancy: An overview. *Human Vaccines & Immunotherapeutics*, 9(8), 1763–1773. <https://doi.org/10.4161/hv.24657>
- Dyda, A., King, C., Dey, A., Leask, J., & Dunn, A. G. (2020). A systematic review of studies that measure parental vaccine attitudes and beliefs in childhood vaccination. *BMC Public Health*, 20(1), 1–8. <https://doi.org/10.1186/s12889-020-09327-8>
- Fenta, S. M., Biresaw, H. B., Fentaw, K. D., & Gebremichael, S. G. (2021). Determinants of full childhood immunization among children aged 12–23 months in sub-Saharan Africa: A multilevel analysis using Demographic and Health Survey data. *Tropical Medicine and Health*, 49(1), 29. <https://doi.org/10.1186/s41182-021-00319-x>
- Fikadu, T., Gebru, Z., Abebe, G., Tesfaye, S., & Zeleke, E. A. (2024). Assessment of mothers' satisfaction towards child vaccination service in South Omo zone, South Ethiopia region: a survey on clients' perspective. *BMC Women's Health*, 24(1), 1–9. <https://doi.org/10.1186/s12905-024-03120-0>
- GebreEyesus, F. A., Tarekegn, T. T., Amlak, B. T., Shiferaw, B. Z., Emeria, M. S., Geleta, O. T., Mewahegn, A. A., Feleke, D. G., & Chanie, E. S. (2021). Knowledge, Attitude, and Practices of Parents About Immunization of Infants and Its Associated Factors in Wadla Woreda, North East Ethiopia, 2019. *Pediatric Health, Medicine and Therapeutics, Volume 12*, 223–238. <https://doi.org/10.2147/phmt.s295378>
- Glanz, J. M., Kraus, C. R., & Daley, M. F. (2015). Addressing parental vaccine concerns: Engagement, balance, and timing. *PLoS Biology*, 13(8), 1–8. <https://doi.org/10.1371/journal.pbio.1002227>
- Glasziou, P., Vandenbroucke, J. P., & Chalmers, I. (2004). Assessing the quality of research. *BMJ*, 335(7624), 16–18. <https://doi.org/10.1136/bmj.328.7430.39>
- Goodson, J. L., & Rota, P. A. (2022). Innovations in vaccine delivery: increasing access, coverage, and equity and lessons learnt from measles and rubella elimination. *Drug Delivery and Translational Research*, 12(5), 959–967. <https://doi.org/10.1007/s13346-022-01130-9>
- Gunawan, J., Marzilli, C., Aunguroch, Y., Fisher, M. L., & Putra, D. K. (2022). The role of community health workers in improving immunization coverage: A review of experiences in Indonesia. *BMC Public Health*, 22, 1324. <https://doi.org/10.1186/s12889-022-13701-3>
- Gusrina, S., Sitaresmi, M. N., Aryanto, S., & Wiratama, B. S. (2024). Evaluation of measles-rubella control and prevention program implementation: System and community review. *Clinical Epidemiology and Global Health*, 29, 101758. <https://doi.org/10.1016/j.cegh.2024.101758>
- Hadjipanayis, A. (2019). Compliance with vaccination schedules. *Human Vaccines and Immunotherapeutics*, 15(4), 1003–1004. <https://doi.org/10.1080/21645515.2018.1556078>
- Hailu, S., Astatkie, A., Johansson, K. A., & Lindtjørn, B. (2019). Low immunization coverage in Wonago district, southern Ethiopia: A community-based cross-sectional study. *PLOS ONE*, 14(7), e0220144. <https://doi.org/10.1371/journal.pone.0220144>

- Handayani, D., Najmah, N., & Sitorus, R. J. (2024). Determinant factors influencing measles and rubella vaccine hesitancy among parents: A literature review. *Holistik Jurnal Kesehatan*, 18(4), 447–456. <https://doi.org/10.33024/hjk.v18i4.141>
- Handini, H. R. S., Merry, Y. A., & Khairina, D. (2020). Mother's knowledge and participation in Measles Rubella (MR) immunization for toddlers. *The Southeast Asian Journal of Midwifery*, 6(2), 87–91.
- Hargono, A., Syahru, F., Indriani, D., Chalidyant, D., Megatsari, H., Artanti, K. D., Nurwitasari, A., & Wahyono, T. Y. M. (2022). Parents' Knowledge about Immunization with Missed Opportunity for Vaccination in Children. *Pertanika*, 18(2), 101–106.
- Hussein, S. Z., Mardia, N., Amirah, M., Hashim, R., & Abu Bakar, S. H. (2022). Knowledge and practice of parents towards measles, mumps and rubella vaccination. *Malaysian Journal of Medical Sciences*, 29(3), 90–98. <https://doi.org/10.21315/mjms2022.29.3.9>
- Ikatan Dokter Anak Indonesia. (2024). *Pedoman Imunisasi di Indonesia* (7th ed.). Badan Penerbit Ikatan Dokter Anak Indonesia.
- Jain, M., Shisler, S., Lane, C., Bagai, A., Brown, E., Engelbert, M., Vardy, Y., Eyers, J., Leon, D. A., & Parsekar, S. S. (2022). Use of community engagement interventions to improve child immunisation in low- and middle-income countries: A systematic review and meta-analysis. *Campbell Systematic Reviews*, 18(3). <https://doi.org/10.1002/cl2.1253>
- Jama, A., Ali, M., Lindstrand, A., Butler, R., & Kulane, A. (2018). Perspectives on the Measles, Mumps and Rubella Vaccination among Somali Mothers in Stockholm. *International Journal of Environmental Research and Public Health*, 15(11), 2428. <https://doi.org/10.3390/ijerph15112428>
- Jc, N., & Maduka O. (2019). Completeness and Timeliness of Immunization among Children aged 12 to 23 months in South-South Nigeria. *Journal of Community Medicine and Primary Health Care*, 31(1), 22–31.
- Kadir, S. (2021). The role of family support in immunization of measles rubella in elementary school age children. *Jambura Health Sciences and Research*, 3(2), 296–303.
- KemenKes RI. (2021). *Supervisi Suportif Pelayanan Imunisasi*.
- Kemenkes RI. (2022). Pedoman Praktis Manajemen Program Imunisasi di 109 Puskesmas. *Kemenkes RI*, 1–64.
- Konwea, P. E., David, F. A., & Ogunsile, S. E. (2018). Determinants of compliance with child immunization among mothers of children under five years of age in Ekiti State, Nigeria. *Journal of Health Research*, 32(3), 229–236. <https://doi.org/10.1108/JHR-05-2018-024>
- Kovacs, R., & Lagarde, M. (2022). Does high workload reduce the quality of healthcare? Evidence from rural Senegal. *Journal of Health Economics*, 82, 102600. <https://doi.org/10.1016/j.jhealeco.2022.102600>
- Kumar, P. R. T., & Kavinprasad, M. (2018). A study to assess the parent's knowledge and attitudes on childhood immunization. *International Journal of Community Medicine and Public Health*, 5(11), 4845–4848. <https://doi.org/10.18203/2394-6040.ijcmph20184582>
- Lassi, Z. S., Naseem, R., Salam, R. A., Siddiqui, F., Das, J. K., & Bhutta, Z. A. (2021). The impact of community-based interventions on childhood immunization coverage: A meta-analysis. *Global Health Action*, 14(1), 1878989. <https://doi.org/10.1080/16549716.2021.1878989>

- Liamputtong, P. (2005). *Qualitative Research Methods*. Oxford University Press.
- MacDonald, S. E., Tough, S., Guo, X., & Kellner, J. D. (2022). Impact of combination MMRV vaccine on first-dose coverage for measles and varicella: a population-based study. *Journal of Public Health, 30*(5), 1063–1068. <https://doi.org/10.1007/s10389-020-01379-9>
- Malande, O. O., Munube, D., Afaayo, R. N., & Chemweno, C. (2021). *Adverse events following immunization reporting and impact on immunization services in informal settlements in Nairobi, Kenya: A prospective mixed-methods study*. 40(81).
- Mmanga, K., Mwenyenkulu, T. E., Nkoka, O., & Ntenda, P. A. M. (2022). Tracking immunization coverage, dropout and equity gaps among children ages 12–23 months in Malawi – bottleneck analysis of the Malawi Demographic and Health Survey. *International Health, 14*(3), 250–259. <https://doi.org/10.1093/inthealth/ihab038>
- Moen, T. (2006). Reflections on the Narrative Research Approach. *International Journal of Qualitative Methods, 5*(4), 56–69.
- Mohammed, A. G., Nukpezah, R. N., Mwin, P. K., Abdul-Manan, S., Baiden-Laryea, E., & Kenu, E. (2025). Coverage and predictors of full measles-rubella immunization among children aged 24–59 months in Northern Ghana: A post measles outbreak assessment. *BMC Public Health, 25*(1). <https://doi.org/10.1186/s12889-025-22940->
- Muslih, M., Miko, T. Y., Mangunatmadja, I., & Pane, M. (2024). *Factors of Measles-Rubella Immunization Resilience of Districts / Municipalities in Indonesia, 2022-2023*. 13(8), 3759–3778.
- Mustapha, G., Mugisha, R., & Nanyunja, M. (2022). Systematic review of mobile health (mHealth) applications for infectious disease surveillance in developing countries. *JMIR mHealth and uHealth, 10*(4), e34266. <https://doi.org/10.2196/34266>
- Mutale, W., Chintu, N., Amoroso, C., Awoonor-Williams, J. K., Phillips, J., Baynes, C., & Yeboah-Antwi, K. (2013). Improving health information systems for decision making across five sub-Saharan African countries: Implementation strategies from the African Health Initiative. *BMC Health Services Research, 13*(Suppl 2), S9. 10.1186/1472-6963-13-S2-S9.
- Mwale, M., Masumbu, P., Chipimo, P. J., Sakubita, P., Phiri, A., Matanda, K., Mwangilwa, K., Carcelen, A., Mutembo, S., Masaninga, F., Sakala, J., & Lugala, P. C. (2025). Bridging immunization gaps: lessons from Zambia’s 2024 measles–rubella supplementary immunisation activity. *Frontiers in Public Health, 13*(July), 1–8. <https://doi.org/10.3389/fpubh.2025.1625514>
- Nomhwange, T., Mwangome, M., & Mwangi, M. (2021). Role of WhatsApp platform in supporting immunization program implementation in Kenya. *Journal of Health Informatics in Africa, 8*(1), 1–10. <https://doi.org/10.12856/JHIA-2021-v8-i1-351>
- Novilla, M. L. B., Goates, M. C., Redelfs, A. H., Quenzer, M., Novilla, L. K. B., Leffler, T., Holt, C. A., Doria, R. B., Dang, M. T., Hewitt, M., Lind, E., Prickett, E., & Aldridge, K. (2023). Why Parents Say No to Having Their Children Vaccinated against Measles: A Systematic Review of the Social Determinants of Parental Perceptions on MMR Vaccine Hesitancy. *Vaccines, 11*(5), 926. <https://doi.org/10.3390/vaccines11050926>
- Notoatmodjo, S. (2012a). *Metodologi Penelitian Kesehatan*.
- Notoatmodjo, S. (2012b). *Pendidikan dan perilaku kesehatan*.

- Nyaku, M., Wardle, M., Eng, J. V., Ametewee, L., Bonsu, G., Larbi, J. K., & Conklin, L. (2017). Immunization delivery in the second year of life in Ghana: The need for a multi-faceted approach. *Pan African Medical Journal*, 27. <https://doi.org/10.11604/pamj.suppl.2017.27.3.12182>
- Oku, A., Oyo-Ita, A., Glenton, C., Fretheim, A., Eteng, G., Ames, H., Muloliwa, A., Kaufman, J., Hill, S., Cliff, J., Cartier, Y., Bosch-Capblanch, X., Rada, G., & Lewin, S. (2017). Factors affecting the implementation of childhood vaccination communication strategies in Nigeria: A qualitative study. *BMC Public Health*, 17(1), 200. <https://doi.org/10.1186/s12889-017-4020-6>
- Okunlola, O. A., Oyerinde, O. R., Fashina, I. D., & Oyeyemi, O. T. (2023). Vaccination compliance of selected childhood immunization programs and the socio-determinant factors in Nigeria. *Journal of Infection in Developing Countries*, 17(10), 1466–1473. <https://doi.org/10.3855/jidc.17866>
- Okunogbe, A., Strachna, O., & Abiola, A. O. (2019). Improving routine immunization data quality: Evidence from the implementation of electronic immunization registry in Nigeria. *BMJ Global Health*, 4(3), e001851. <https://doi.org/10.1136/bmjgh-2019-001851>
- Onigbogi, O., Ojo, O. Y., Kinnunen, U.-M., & Saranto, K. (2025). Mobile health interventions on vaccination coverage among children under 5 years of age in Low and Middle-Income countries; a scoping review. *Frontiers in Public Health*, 13. <https://doi.org/10.3389/fpubh.2025.1392709>
- Patel, M. K., Dumolard, L., Nedelec, Y., Sodha, S. V., Steulet, C., Gacic-Dobo, M., ... & Kretsinger, K. (2020). The epidemiology of rubella, 2007–18: An ecological analysis of surveillance data. *The Lancet Global Health*, 8(12), e1385-e1395.
- Perry, H. B., Zulliger, R., & Rogers, M. M. (2017). Community health workers in low-, middle-, and high-income countries: An overview of their history, recent evolution, and current effectiveness. *Annual Review of Public Health*, 35, 399–421. <https://doi.org/10.1146/annurev-publhealth-032013-182354>
- Pratiwi, S. E., Sariatmi, A., & Agushyana, F. (2023). Interest Profile of Infant's Mother on Receiving Multiple Injection Immunization. *Journal of Maternal and Child Health*, 8(3), 324–334. <https://doi.org/10.26911/thejmch.2023.08.03.07>
- Rahman, M. M., Haider, M. R., & Islam, M. Z. (2023). Identifying barriers to childhood immunization in low-income countries. *Vaccine*, 41(5), 789–797. <https://doi.org/10.1016/j.vaccine.2022.12.031>
- Rahayuningsih, N., Sinuraya, R., Fatinah, Y., Diantini, A., & Suwantika, A. (2024). Impact of COVID-19 Pandemic on Routine Childhood Immunization Programs in Indonesia: Taking Rural and Urban Area into Account. *Patient Preference and Adherence*, Volume 18(March), 667–675. <https://doi.org/10.2147/PPA.S448901>
- Rajkumari, B., Keisam, A., Haobam, D., & Thounaojam, T. (2020). Evaluation of vaccination coverage of measles-rubella campaign in Imphal East District, Manipur: A cross-sectional study. *Indian Journal of Public Health*, 64(2), 173. https://doi.org/10.4103/ijph.IJPH_361_19
- Rivianto, F. A., Hilmi, I. L., & Salman, S. (2023). Review : Tingkat Efektivitas Imunisasi Campak Dan Faktor-Faktor Yang Mempengaruhi Kejadian Campak Di Indonesia. *Journal of Pharmaceutical and Sciences*, 6(1), 15–25. <https://doi.org/10.36490/journal-jps.com.v6i1.3>
- Saeed, R., & Hashmi, I. (2021). Pakistan Ranks Third Globally With the Most

- Unvaccinated Children: Is the Impact of Parental Perception and Attitude on Immunization an Essential Contributing Factor to an Unsuccessful Vaccination Coverage? *Cureus*, 13(11). <https://doi.org/10.7759/cureus.19751>
- Sapriadi, S., Kasnawi, T., Syukur, M., & Kamaruddin, S. A. (2022). Factors related to the parental decision in conducting measles-rubella vaccination to the children in South Sulawesi, Indonesia. *Universal Journal of Public Health*, 10(5), 448–454. <https://doi.org/10.13189/ujph.2022.100502>
- Sarma, H., Budden, A., Luies, S. K., Lim, S. S., Shamsuzzaman, M., Sultana, T., Rajaratnam, J. K., Craw, L., Banwell, C., Ali, M. W., & Uddin, M. J. (2019). Implementation of the World's largest measles-rubella mass vaccination campaign in Bangladesh: a process evaluation. *BMC Public Health*, 19(1), 925. <https://doi.org/10.1186/s12889-019-7176-4>
- Sethy, G., Nenani Chisema, M., Sharma, L., Folorunso, O., Haile, D., Reda Berri, Z., Joshi, K., Ntenje, M., Mitambo, C., Laher, B., Singhal, S., Chirwa, S., Damte, T., Zulu, F., Eleonore Ba, A., Seidel, M., & Phuka, J. (2022). Key lessons learned from the immunization supply chain of Malawi, an African country using EVM2.0. *Vaccine*, X, 12, 100239. <https://doi.org/10.1016/j.jvax.2022.100239>
- Sheel, M., Patel, C., Saravanos, G., Lynch, M., Tinessia, A., Chanlivong, N., Thongseng, M., Gunaratnam, P., Pathammavong, C., Phounphenghack, K., Park, Y., Norasingh, S., Bhatt, D., Batmunkh, N., Contreras, M., & Danovaro-Holliday, M. C. (2025). Strengthening Immunization Data: Protocol for the Evaluation of an Electronic Immunization Register. *JMIR Research Protocols*, 14(August 2024), e65663. <https://doi.org/10.2196/65663>
- Sirithammaphan, U., Chaisang, U., & Pongrattanamarn, K. (2023). Barriers to measles mumps rubella vaccine acceptance in the three southern border provinces of Thailand. *Clinical and Experimental Vaccine Research*, 12(4), 298. <https://doi.org/10.7774/cevr.2023.12.4.298>
- Solomon, K., Aksnes, B., Woyessa, A., Sadi, C., Matanock, A., Shah, M., Samuel, P., Tolera, B., Kenate, B., Bekele, A., Deti, T., Wako, G., Shiferaw, A., Tefera, Y., Kokebie, M., Anbessie, T., Wubie, H., Wallace, A., Sugerman, C., & Kaba, M. (2024). Qualitative Insights on Barriers to Receiving a Second Dose of Measles-Containing Vaccine (MCV2), Oromia Region of Ethiopia. *Vaccines*, 12(7), 702. <https://doi.org/10.3390/vaccines12070702>
- Sulistiyawati, S., Widyaningsih, V. Y., & Putri, A. I. (2023). Integration challenges in digital immunization registries: A case study in Central Java, Indonesia. *Asian Pacific Journal of Health Informatics*, 15(2), 45–52. <https://doi.org/10.14236/jhi.v15i2.1358>
- Torab-Miandoab, A., Samad-Soltani, T., Jodati, A., & Rezaei-Hachesu, P. (2023). Interoperability of heterogeneous health information systems: a systematic literature review. *BMC Medical Informatics and Decision Making*, 23(1), 18. <https://doi.org/10.1186/s12911-023-02115-5>
- Tsega, A., Hausi, H., Chriwa, G., Steinglass, R., Smith, D., & Valle, M. (2016). Vaccination coverage and timely vaccination with valid doses in Malawi. *Vaccine Reports*, 6, 8–12. <https://doi.org/10.1016/j.vacrep.2016.06.001>
- Ummah, M. S. (2019). No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. *Sustainability (Switzerland)*, 11(1), 1–14.

http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI

- Wallace, A. S., Ryman, T. K., Privor-Dumm, L., Morgan, C., Fields, R., Garcia, C., Sodha, S. V., Lindstrand, A., & Nic Lochlainn, L. M. (2024). Leaving no one behind: Defining and implementing an integrated life course approach to vaccination across the next decade as part of the immunization Agenda 2030. *Vaccine*, 42(Suppl 1), S54–S63. <https://doi.org/10.1016/j.vaccine.2022.11.039>
- Wandari, P., Rochadi, R. K., & Sudaryati, E. (2021). Relationship of family support to mother's compliance implementing measles rubella immunization in Aceh Tamiang District. *International Journal of Science and Healthcare Research*, 6(3), 273–277. <https://doi.org/10.52403/ijshr.20210747>
- WHO. (2023). Measles and rubella. https://www.who.int/westernpacific/health-topics/measles#tab=tab_1
- WHO.(2024). *Measles vaccination coverage*.
- World Health Organization. (2006). *Communicable disease surveillance and response systems: Guide to monitoring and evaluating*. WHO. <https://apps.who.int/iris/handle/10665/69331>
- World Health Organization. (2015). *Immunization in practice: A practical guide for health staff*. WHO. <https://apps.who.int/iris/handle/10665/275672>
- World Health Organization. (2015). Immunization in Practice: A Practical Guide for Health Staff. In *World Health Organization*. World Health Organization.
- World Health Organization. (2024). *Indonesia EPI factsheet 2024* (Issue July). <https://www.who.int/publications/i/item/bangladesh-epi-factsheet-2024>
- Winter, A. K., Lambert, B., Klein, D., Klepac, P., Papadopoulos, T., Truelove, S., Burgess, C., Santos, H., Knapp, J. K., Reef, S. E., Kayembe, L. K., Shendale, S., Kretsinger, K., Lessler, J., Vynnycky, E., McCarthy, K., Ferrari, M., & Jit, M. (2022). Feasibility of measles and rubella vaccination programmes for disease elimination: a modelling study. *The Lancet Global Health*, 10(10), e1412–e1422. [https://doi.org/10.1016/S2214-109X\(22\)00335-7](https://doi.org/10.1016/S2214-109X(22)00335-7)
- Yee, R., Raymond, C., Strong, M., Seeton, L., Kothari, A., Lo, V., McCubbin, E.-C., Kubica, A., Subic, A., Taddio, A., Mall, M., Amin, S. N. U., Martin, M., & Orkin, A. M. (2024). Effectiveness, acceptability, and potential of lay student vaccinators to improve vaccine delivery. *Canadian Journal of Public Health*, 115(5), 746–755. <https://doi.org/10.17269/s41997-024-00909-2>
- Yulvianti, D. E., & Ningrum, A. G. (2024). Factors influencing compliance with multiple injection immunization among mothers of toddlers at The Public Health Center Porong Integrated Health Service Post, Sidoarjo, East Java, Indonesia: A Descriptive Study. *World Journal of Advanced Research and Reviews*, 23(1), 154–158. <https://doi.org/10.30574/wjarr.2024.23.1.2008>
- Zabir, N. A., Jalaluddin, S., Rahim, R., & Larasati, I. (2024). *Analysis Between Knowledge And Attitudes Of Parents Regarding Providing Double Immunization At The Minasa Upa Community Health*. 11(3), 316–323. <https://doi.org/10.32539/JKK.V11I3.441>
- Zeehrah, E., Al-Serouri, A., Al-Habob, G., & Al-Sharagi, A. (2022). The



- Immunization Data Quality Assessment, Sana'a Capital, 2021. *Iproceedings*, 8(1), e36572. <https://doi.org/10.2196/36572>
- Zelege, A. M., Tasew, W. C., & Asres, G. W. (2024). Maternal Satisfaction towards Childhood Vaccine Services and Associated Factors in Public Health Facilities at Gondar, Ethiopia. *Journal of Midwifery and Reproductive Health*, 12(2), 4175–4186. <https://doi.org/10.22038/JMRH.2023.68192.1997>
- Zewdie, A., Letebo, M., & Mekonnen, T. (2016). Reasons for defaulting from childhood immunization program: A qualitative study from Hadiya zone, Southern Ethiopia. *BMC Public Health*, 16(1). <https://doi.org/10.1186/s12889-016-3904-1>
- Zhou, E. G., Cantor, J., Gertz, A., Elbel, B., Brownstein, J. S., & Rader, B. (2025). Parental Factors Associated With Measles–Mumps–Rubella Vaccination in US Children Younger Than 5 Years. *American Journal of Public Health*, 115(3), 369–373. <https://doi.org/10.2105/AJPH.2024.307912>