

DAFTAR PUSTAKA

- Abdel-Mannan, O.A. *et al.* (2010) 'Testing clinical surveillance of acute flaccid paralysis in Egypt', *Tropical Medicine and International Health*, 15(11), pp. 1395–1400. Available at: <https://doi.org/10.1111/j.1365-3156.2010.02636.x>.
- Abu-Jeyyab, M. *et al.* (2024) 'The Role of Clinical Audits in Advancing Quality and Safety in Healthcare Services: A Multiproject Analysis From a Jordanian Hospital', *Cureus* [Preprint]. Available at: <https://doi.org/10.7759/cureus.54764>.
- Adeyemi, E.A. and Olla, G.O.O. (2020) 'Knowledge Sharing among Healthcare Providers in Gombe State, Nigeria.', 5(1).
- Akil, L. and Ahmad, H.A. (2016) 'The recent outbreaks and reemergence of poliovirus in war and conflict-affected areas', *International Journal of Infectious Diseases*, 49, pp. 40–46. Available at: <https://doi.org/10.1016/j.ijid.2016.05.025>.
- Akram, H. (2017) 'Enhancing Public Health Capacity by using Epidemiological Teams in a Public Health Setting', *Cureus* [Preprint]. Available at: <https://doi.org/10.7759/cureus.1381>.
- Ali, A.S.M.A. *et al.* (2023) 'Evaluation of acute flaccid paralysis surveillance system in the River Nile State - Northern Sudan, 2021', *BMC Public Health*, 23(1), p. 125. Available at: <https://doi.org/10.1186/s12889-023-15019-w>.
- Alsaqqa, H.H. and Akyurek, Ç.E. (2019) 'Organizational culture in healthcare organizations: a systematic review', *Journal of Ankara Health Sciences*, (1), pp. 83–109.
- Amato-Gauci, A. and Ammon, A. (2008) 'The surveillance of communicable diseases in the European Union – a long-term strategy (2008-2013)', *Eurosurveillance*, 13(26). Available at: <https://doi.org/10.2807/ese.13.26.18912-en>.
- Ameme, D.K. *et al.* (2023) 'Response to back-to-back outbreaks of circulating vaccine-derived poliovirus type 2 in two nomadic pastoralist settlements in

- Oti Region, Ghana-2019', *Archives of Public Health*, 81(1), p. 1.
Available at: <https://doi.org/10.1186/s13690-022-01021-y>.
- Amit Aharon, A. *et al.* (2017) 'Parents with high levels of communicative and critical health literacy are less likely to vaccinate their children', *Patient Education and Counseling*, 100(4), pp. 768–775. Available at: <https://doi.org/10.1016/j.pec.2016.11.016>.
- Ammentorp, J., Chiswell, M. and Martin, P. (2022) 'Translating knowledge into practice for communication skills training for health care professionals', *Patient Education and Counseling*, 105(11), pp. 3334–3338. Available at: <https://doi.org/10.1016/j.pec.2022.08.004>.
- Anwar, C. and Asyura, F. (2024) 'Hubungan Masa Kerja dan Sikap Tenaga Kesehatan Dengan Pengetahuan Mengenai Triage di Rumah Sakit Bhayangkara Banda Aceh', *Journal of Healthcare Technology and Medicine* [Preprint], (2). Available at: <https://jurnal.uui.ac.id/index.php/JHTM/article/view/4287/2064>.
- Anwar, H.B. *et al.* (2024) 'The evolution, facilitators, barriers, and additional activities of acute flaccid paralysis surveillance platform in polio eradication programme Bangladesh: a mixed-method study', *Global Health Action*, 17(1), p. 2370096. Available at: <https://doi.org/10.1080/16549716.2024.2370096>.
- Arditi, C. *et al.* (2017) 'Computer-generated reminders delivered on paper to healthcare professionals: effects on professional practice and healthcare outcomes', *Cochrane Database of Systematic Reviews*. Edited by Cochrane Effective Practice and Organisation of Care Group, 2017(7). Available at: <https://doi.org/10.1002/14651858.CD001175.pub4>.
- Asghar, H. *et al.* (2014) 'Environmental Surveillance for Polioviruses in the Global Polio Eradication Initiative', *Journal of Infectious Diseases*, 210(suppl 1), pp. S294–S303. Available at: <https://doi.org/10.1093/infdis/jiu384>.

- Attenborough, J. *et al.* (2019) 'Everywhere and nowhere: Work-based learning in healthcare education', *Nurse Education in Practice*, 36, pp. 132–138. Available at: <https://doi.org/10.1016/j.nepr.2019.03.004>.
- Australian Centre for Disease Control (2024) 'Poliovirus Detection Outbreak Response Plan for Australia'. Australian Centre for Disease Control. Available at: <https://www.health.gov.au/sites/default/files/2024-06/poliovirus-detection-outbreak-response-plan-for-australia-2024.pdf>.
- Blake, I.M. *et al.* (2016) 'Faster Detection of Poliomyelitis Outbreaks to Support Polio Eradication', *Emerging Infectious Diseases*, 22(3), pp. 449–456. Available at: <https://doi.org/10.3201/eid2203.151394>.
- Boniol, M. *et al.* (2019) *Gender equity in the health workforce: Analysis of 104 countries*. Geneva: World Health Organization (Working paper 1). Available at: <https://creativecommons.org/licenses/by-nc-sa/3.0/igo/>.
- Brainard, J. *et al.* (2023) 'Comparison of surveillance systems for monitoring COVID-19 in England: a retrospective observational study', *The Lancet Public Health*, 8(11), pp. e850–e858. Available at: [https://doi.org/10.1016/S2468-2667\(23\)00219-0](https://doi.org/10.1016/S2468-2667(23)00219-0).
- Burns, C.C. *et al.* (2014) 'Vaccine-Derived Polioviruses', *Journal of Infectious Diseases*, 210(suppl 1), pp. S283–S293. Available at: <https://doi.org/10.1093/infdis/jiu295>.
- Calba, C. *et al.* (2015) 'Surveillance systems evaluation: a systematic review of the existing approaches', *BMC Public Health*, 15(1), p. 448. Available at: <https://doi.org/10.1186/s12889-015-1791-5>.
- Cambridge Dictionary (2020) 'Knowledge'. Cambridge University Press.
- Carlisle, K. *et al.* (2021) 'Research capacity training for surveillance and response in the Indo-Pacific: a case study of implementation', *Public Health Action*, 11(2), pp. 61–68. Available at: <https://doi.org/10.5588/pha.20.0067>.
- Centers for Disease Control and Prevention (2003) 'Progress toward poliomyelitis eradication--Egypt, 2002', *MMWR. Morbidity and mortality weekly report*, 52(12), pp. 252–255.

- Centers for Disease Control and Prevention (2006) *Evaluation Guide: Developing and Using a Logic Model*. Atlanta: Centers for Disease Control and Prevention. Available at: https://www.cdc.gov/cardiovascular-resources/media/pdfs/logic_model.pdf.
- Centers for Disease Control and Prevention (2019) *Using Technologies for Data Collection and Management | Epidemic Intelligence Service | CDC*. Available at: <https://www.cdc.gov/eis/field-epi-manual/chapters/data-collection-management.html> (Accessed: 30 September 2024).
- Centers for Disease Control and Prevention (2023a) *Polio Vaccine: Vaccine-Derived Poliovirus*. Available at: <https://www.cdc.gov/vaccines/vpd/polio/hcp/vaccine-derived-poliovirus-faq.html> (Accessed: 18 September 2024).
- Centers for Disease Control and Prevention (2023b) *Poliomyelitis*. Available at: <https://www.cdc.gov/vaccines/pubs/pinkbook/polio.html> (Accessed: 5 February 2024).
- Centers for Disease Control and Prevention (2024a) *Chapter 18: Poliomyelitis, Epidemiology and Prevention of Vaccine-Preventable Diseases*. Available at: <https://www.cdc.gov/pinkbook/hcp/table-of-contents/chapter-18-poliomyelitis.html> (Accessed: 2 October 2024).
- Centers for Disease Control and Prevention (2024b) *Global Water, Sanitation and Hygiene (WASH), Global Water, Sanitation, and Hygiene (WASH)*. Available at: <https://www.cdc.gov/global-water-sanitation-hygiene/about/index.html> (Accessed: 4 October 2024).
- Centers for Disease Control and Prevention (2024c) 'Vaccine Storage and Handling Toolkit'. Centers for Disease Control and Prevention. Available at: <https://www.cdc.gov/vaccines/hcp/admin/storage/toolkit/storage-handling-toolkit.pdf>.
- Charlton, C.L. *et al.* (2021) 'How To Prepare for the Unexpected: a Public Health Laboratory Response', *Clinical Microbiology Reviews*, 34(3), pp. e00183-20. Available at: <https://doi.org/10.1128/CMR.00183-20>.

- Chaturvedi, U.C. *et al.* (1978) ‘The problem of paralytic poliomyelitis in the urban and rural population around Lucknow, India’, *Journal of Hygiene*, 81(2), pp. 179–187. Available at: <https://doi.org/10.1017/S0022172400025006>.
- Chhanda Mohanty, M. *et al.* (2023) ‘Poliovirus surveillance in patients with primary immunodeficiencies, India’, *Bulletin of the World Health Organization*, 101(05), pp. 346–354. Available at: <https://doi.org/10.2471/BLT.22.289066>.
- Colomeischi, A.A. (2016) ‘Psycho-Educational And Social Intervention Program for Parents’. Lumen.
- Commission on Education and Training for Patient Safety (2016) *Improving Safety Through Education and Training*. Government report. England: Health Education England, p. 66. Available at: <http://www.hee.nhs.uk/the-commission-on-education-and-training-for-patient-safety>.
- Crawley, A.W. *et al.* (2024) ‘An indicator framework for the monitoring and evaluation of event-based surveillance systems’, *The Lancet Global Health*, 12(4), pp. e707–e711. Available at: [https://doi.org/10.1016/S2214-109X\(24\)00034-2](https://doi.org/10.1016/S2214-109X(24)00034-2).
- De Jesus, N.H. (2007) ‘Epidemics to eradication: the modern history of poliomyelitis’, *Virology Journal*, 4(1), p. 70. Available at: <https://doi.org/10.1186/1743-422X-4-70>.
- De Lira, C.A.B. *et al.* (2013) ‘Knowledge among physical education professionals about poliomyelitis and post-poliomyelitis syndrome: a cross-sectional study in Brazil’, *Degenerative Neurological and Neuromuscular Disease*, p. 41. Available at: <https://doi.org/10.2147/DNND.S45980>.
- De Lira, C.A.B. *et al.* (2021) ‘Knowledge of healthcare professionals about poliomyelitis and postpoliomyelitis: a cross-sectional study’, *Sao Paulo Medical Journal*, 139(5), pp. 464–475. Available at: <https://doi.org/10.1590/1516-3180.2020.0617.16032021>.
- Destefano, F., Offit, P.A. and Fisher, A. (2018) ‘82 - Vaccine Safety’, in S.A. Plotkin *et al.* (eds) *Plotkin’s Vaccines (Seventh Edition)*. Elsevier, pp.

1584-1600.e10. Available at: <https://doi.org/10.1016/B978-0-323-35761-6.00082-1>.

Di Domenico, S.I. and Ryan, R.M. (2017) 'The Emerging Neuroscience of Intrinsic Motivation: A New Frontier in Self-Determination Research', *Frontiers in Human Neuroscience*, 11. Available at: <https://doi.org/10.3389/fnhum.2017.00145>.

Dias, S. *et al.* (2018) 'Health Policies, Patterns and Barriers to Migrants' Access to Primary Health Care', in A. Rosano (ed.) *Access to Primary Care and Preventative Health Services of Migrants*. Cham: Springer International Publishing (SpringerBriefs in Public Health), pp. 99–109. Available at: https://doi.org/10.1007/978-3-319-73630-3_9.

Dinas Kesehatan Kabupaten Klaten and Field Epidemiology Training Program Universitas Gadjah Mada (2023) 'Investigasi Kejadian Luar Biasa (KLB) Poliomyelitis dan Respons'. Universitas Gadjah Mada.

Diop, O.M. *et al.* (2017) 'The Global Polio Laboratory Network as a Platform for the Viral Vaccine-Preventable and Emerging Diseases Laboratory Networks', *The Journal of Infectious Diseases*, 216(suppl_1), pp. S299–S307. Available at: <https://doi.org/10.1093/infdis/jix092>.

Dodson, S., Good, S. and Osborne, R. (2015) *Health literacy toolkit for low and middle-income countries: a series of information sheets to empower communities and strengthen health systems*. New Delhi: World Health Organization.

Donald A. P., B. *et al.* (2017) *Child and Adolescent Health and Development*. Third Edition. Washington (DC): World Bank (Disease Control Priorities (third edition)).

Dórea, F.C. and Revie, C.W. (2021) 'Data-Driven Surveillance: Effective Collection, Integration, and Interpretation of Data to Support Decision Making', *Frontiers in Veterinary Science*, 8, p. 633977. Available at: <https://doi.org/10.3389/fvets.2021.633977>.

Doyle, T.J. (2002) 'Completeness of Notifiable Infectious Disease Reporting in the United States: An Analytical Literature Review', *American Journal of*

Epidemiology, 155(9), pp. 866–874. Available at:
<https://doi.org/10.1093/aje/155.9.866>.

Durrheim, D.N., Crowcroft, N.S. and Blumberg, L.H. (2019) ‘Is the global measles resurgence a “public health emergency of international concern”?’’, *International Journal of Infectious Diseases*, 83, pp. 95–97. Available at: <https://doi.org/10.1016/j.ijid.2019.04.016>.

Ek, S. (2015) ‘Gender differences in health information behaviour: a Finnish population-based survey’, *Health Promotion International*, 30(3), pp. 736–745. Available at: <https://doi.org/10.1093/heapro/dat063>.

Estívariz, C., Routh, J. and Wassilak, S. (2023) *Travel-Associated Infections & Diseases, Poliomyelitis | CDC Yellow Book 2024*. Available at: <https://wwwnc.cdc.gov/travel/yellowbook/2024/infections-diseases/poliomyelitis> (Accessed: 5 October 2024).

European Centre for Disease Prevention and Control. (2022) *Core competencies in applied infectious disease epidemiology in Europe*. LU: Publications Office. Available at: <https://data.europa.eu/doi/10.2900/657328> (Accessed: 16 September 2024).

European Institute for Gender Equality (2024) *Women are more likely to have health limitations over their lifetime*. Available at: https://eige.europa.eu/publications-resources/toolkits-guides/gender-equality-index-2021-report/women-are-more-likely-have-health-limitations-over-their-lifetime?language_content_entity=en (Accessed: 14 September 2024).

Ezezika, O. *et al.* (2022) ‘What are the barriers and facilitators to polio vaccination and eradication programs? A systematic review’, *PLOS Global Public Health*. Edited by E. Eboreime, 2(11), p. e0001283. Available at: <https://doi.org/10.1371/journal.pgph.0001283>.

Faye, M. *et al.* (2022) ‘Importation and Circulation of Vaccine-Derived Poliovirus Serotype 2, Senegal, 2020–2021’, *Emerging Infectious Diseases*, 28(10), pp. 2027–2034. Available at: <https://doi.org/10.3201/eid2810.220847>.

- Febriyanti, R.M. *et al.* (2024) ‘Knowledge, attitude, and utilization of traditional medicine within the plural medical system in West Java, Indonesia’, *BMC Complementary Medicine and Therapies*, 24(1), p. 64. Available at: <https://doi.org/10.1186/s12906-024-04368-7>.
- Fieldhouse, J.K. *et al.* (2022) ‘One Health timeliness metrics to track and evaluate outbreak response reporting: A scoping review’, *eClinicalMedicine*, 53, p. 101620. Available at: <https://doi.org/10.1016/j.eclinm.2022.101620>.
- Fine, P., Eames, K. and Heymann, D.L. (2011) ‘“Herd Immunity”: A Rough Guide’, *Clinical Infectious Diseases*, 52(7), pp. 911–916. Available at: <https://doi.org/10.1093/cid/cir007>.
- Fine, P.E.M. (2024) ‘Population Immunity and Polio Eradication’, *Pathogens*, 13(3), p. 183. Available at: <https://doi.org/10.3390/pathogens13030183>.
- Francis, D.L. *et al.* (2021) ‘Assessment of knowledge, attitudes, and practices towards Zika virus among healthcare workers in St. Kitts’, *BMC Infectious Diseases*, 21(1), p. 237. Available at: <https://doi.org/10.1186/s12879-021-05932-z>.
- Fraser, C. *et al.* (2019) ‘Linking surveillance and clinical data for evaluating trends in bloodstream infection rates in neonatal units in England’, *PLOS ONE*. Edited by P. Gyarmati, 14(12), p. e0226040. Available at: <https://doi.org/10.1371/journal.pone.0226040>.
- Gagné, M. and Deci, E.L. (2005) ‘Self-determination theory and work motivation’, *Journal of Organizational Behavior*, 26(4), pp. 331–362. Available at: <https://doi.org/10.1002/job.322>.
- Global Polio Eradication Initiative (2022) *Short Report on Type 2 Polioviruses Detected in the USA, Israel and the UK*. Short Report. Global Polio Laboratory Network, p. 2. Available at: <https://polioeradication.org/wp-content/uploads/2022/07/VP1-narrative-ISR-NY-UK-29072022..pdf>.
- Global Polio Eradication Initiative (2023) *Field guidance for the implementation of environmental surveillance for poliovirus*. Geneva: World Health Organization. Available at:

<https://iris.who.int/bitstream/handle/10665/368833/9789240057548-eng.pdf?sequence=1&isAllowed=y>.

- Global Polio Eradication Initiative (GPEI), J. (2022) *Global Polio Surveillance Action Plan, 2022-2024*. Geneva: World Health Organization.
- Green, J. and Thorogood, N. (2004) *Qualitative methods for health research*. London: SAGE Publications (Introducing qualitative methods).
- Greenwood, B. (2019) ‘Sustaining Protection Against Epidemic Meningitis in Africa After Vaccination’, *Clinical Infectious Diseases*, 68(3), pp. 444–445. Available at: <https://doi.org/10.1093/cid/ciy489>.
- Groce, N.E., Banks, L.M. and Stein, M.A. (2014) ‘Surviving polio in a post-polio world’, *Social Science & Medicine*, 107, pp. 171–178. Available at: <https://doi.org/10.1016/j.socscimed.2014.02.024>.
- Guerra, S. *et al.* (2022) ‘Multidisciplinary team healthcare professionals’ perceptions of current and optimal acute rehabilitation, a hip fracture example A UK qualitative interview study informed by the Theoretical Domains Framework’, *PLOS ONE*. Edited by A. Soundy, 17(11), p. e0277986. Available at: <https://doi.org/10.1371/journal.pone.0277986>.
- Haque, R. *et al.* (2014) ‘Oral polio vaccine response in breast fed infants with malnutrition and diarrhea’, *Vaccine*, 32(4), pp. 478–482. Available at: <https://doi.org/10.1016/j.vaccine.2013.11.056>.
- Hendijani, R. *et al.* (2016) ‘Intrinsic motivation, external reward, and their effect on overall motivation and performance’, *Human Performance*, 29(4), pp. 251–274. Available at: <https://doi.org/10.1080/08959285.2016.1157595>.
- Hoffman, S.J. and Silverberg, S.L. (2018) ‘Delays in Global Disease Outbreak Responses: Lessons from H1N1, Ebola, and Zika’, *American Journal of Public Health*, 108(3), pp. 329–333. Available at: <https://doi.org/10.2105/AJPH.2017.304245>.
- Hovi, T. *et al.* (2012) ‘Role of environmental poliovirus surveillance in global polio eradication and beyond’, *Epidemiology and Infection*, 140(1), pp. 1–13. Available at: <https://doi.org/10.1017/S095026881000316X>.

- Ibrahim, A.H., Al-Mizury, Khadija.S. and Omar, H.A. (2021) ‘Assessing health workers knowledge about Acute Flaccid Paralysis (AFP) surveillance system in Diyala province, Iraq, 2020’, *Annals of the Romanian Society for Cell Biology*, 25(6), pp. 12539–12545.
- Jayche, S. *et al.* (2024) ‘Evaluation of WHO indicators for surveillance of acute flaccid paralysis in children: The case of Kenitra province, Morocco; from 1994 to 2018’, *Bangladesh Journal of Medical Science*, 23(4), pp. 1185–1196. Available at: <https://doi.org/10.3329/bjms.v23i4.76536>.
- Jit, M. *et al.* (2021) ‘Multi-country collaboration in responding to global infectious disease threats: lessons for Europe from the COVID-19 pandemic’, *The Lancet Regional Health - Europe*, 9, p. 100221. Available at: <https://doi.org/10.1016/j.lanepe.2021.100221>.
- Jones, D.S. *et al.* (2017) ‘Building Global Epidemiology and Response Capacity with Field Epidemiology Training Programs’, *Emerging Infectious Diseases*, 23(13). Available at: <https://doi.org/10.3201/eid2313.170509>.
- Jorgensen, D. *et al.* (2020) ‘The role of genetic sequencing and analysis in the polio eradication programme’, *Virus Evolution*, 6(2), p. veaa040. Available at: <https://doi.org/10.1093/ve/veaa040>.
- Kabir, M. and Afzal, M.S. (2016) ‘Epidemiology of polio virus infection in Pakistan and possible risk factors for its transmission’, *Asian Pacific Journal of Tropical Medicine*, 9(11), pp. 1044–1047. Available at: <https://doi.org/10.1016/j.apjtm.2016.09.006>.
- Kalne, Poonam S, Kalne, Pooja S and Mehendale, A.M. (2022) ‘Acknowledging the Role of Community Health Workers in Providing Essential Healthcare Services in Rural India-A Review’, *Cureus* [Preprint]. Available at: <https://doi.org/10.7759/cureus.29372>.
- Kementerian Kesehatan Republik Indonesia (2010) ‘Peraturan Menteri Kesehatan Republik Indonesia Nomor 1501/MENKES/PER/X/2010 Tentang Jenis Penyakit Tertentu Yang Dapat Menimbulkan Wabah dan Upaya Penanggulangannya’. Kementerian Kesehatan Republik Indonesia. Available at: <https://peraturan.go.id/files/bn503-2010.pdf>.

- Kementerian Kesehatan Republik Indonesia (2019) *Petunjuk Teknis Surveilans Polio Lingkungan*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan Republik Indonesia (2020) 'Buletin Surveilans dan Imunisasi'. Kementerian Kesehatan Republik Indonesia. Available at: https://cdn.who.int/media/docs/default-source/searo/indonesia/sit-rep/epi-vpd-bulletin-ed1.pdf?sfvrsn=ae70706f_2.
- Kementerian Kesehatan Republik Indonesia (2023a) 'Pedoman Sistem Kewaspadaan Dini dan Respon (SKDR) Penyakit Potensial KLB / Wabah'. Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan Republik Indonesia (2023b) 'Petunjuk Teknis Surveilans Acute Flaccid Paralysis (AFP)'. Kementerian Kesehatan Republik Indonesia.
- Ker, J. (2000) 'Teaching Made Easy: A Manual for Health Professionals', *BMJ: British Medical Journal*, 320(7250), p. 1677.
- Khan, M.U. *et al.* (2015) 'A Cross-Sectional Survey of Healthcare Workers on the Knowledge and Attitudes towards Polio Vaccination in Pakistan', *PLOS ONE*. Edited by S. Kumar, 10(11), p. e0142485. Available at: <https://doi.org/10.1371/journal.pone.0142485>.
- Khatri, R.B. *et al.* (2023) 'Preparedness, impacts, and responses of public health emergencies towards health security: qualitative synthesis of evidence', *Archives of Public Health*, 81(1), p. 208. Available at: <https://doi.org/10.1186/s13690-023-01223-y>.
- Kirkpatrick, D. and Kirkpatrick, J. (2006) *Evaluating Training Programs: The Four Levels*. Berrett-Koehler Publishers.
- Kisanga, A. *et al.* (2019) 'Evaluation of the Functionality and Effectiveness of the CORE Group Polio Project's Community-Based Acute Flaccid Paralysis Surveillance System in South Sudan', *The American Journal of Tropical Medicine and Hygiene*, 101(4_Suppl), pp. 91–99. Available at: <https://doi.org/10.4269/ajtmh.19-0120>.
- Kishore, N. *et al.* (2024) 'Surveillance To Track Progress Toward Polio Eradication — Worldwide, 2022–2023', 73(13).

- Klapsa, D. *et al.* (2022) ‘Sustained detection of type 2 poliovirus in London sewage between February and July, 2022, by enhanced environmental surveillance’, *The Lancet*, 400(10362), pp. 1531–1538. Available at: [https://doi.org/10.1016/S0140-6736\(22\)01804-9](https://doi.org/10.1016/S0140-6736(22)01804-9).
- Kraemer, M.U.G. *et al.* (2019) ‘Utilizing general human movement models to predict the spread of emerging infectious diseases in resource poor settings’, *Scientific Reports*, 9(1), p. 5151. Available at: <https://doi.org/10.1038/s41598-019-41192-3>.
- Kuykendall, S. (ed.) (2018) *Encyclopedia of public health: principles, people, and programs*. Santa Barbara, California: Greenwood.
- Lai, Y.A. *et al.* (2022) ‘Global epidemiology of vaccine-derived poliovirus 2016–2021: A descriptive analysis and retrospective case-control study’, *eClinicalMedicine*, 50, p. 101508. Available at: <https://doi.org/10.1016/j.eclinm.2022.101508>.
- Langins, M. and Borgermans, L. (2016) *Strengthening a competent health workforce for the provision of coordinated/integrated health services. / International Journal of Integrated Care (IJIC) | EBSCOhost*. Available at: <https://doi.org/10.5334/ijic.2779>.
- Lanyero, B. *et al.* (2021) ‘Readiness and early response to COVID-19: achievements, challenges and lessons learnt in Ethiopia’, *BMJ Global Health*, 6(6), p. e005581. Available at: <https://doi.org/10.1136/bmjgh-2021-005581>.
- Lee, Y.-C., Malcein, L.A. and Kim, S.C. (2021) ‘Information and Communications Technology (ICT) Usage during COVID-19: Motivating Factors and Implications’, *International Journal of Environmental Research and Public Health*, 18(7), p. 3571. Available at: <https://doi.org/10.3390/ijerph18073571>.
- Lehtovuori, T. *et al.* (2020) ‘The effect of electronic reminders on the recording of diagnoses in primary care: A quasi-experimental before and after study’, *SAGE Open Medicine*, 8, p. 205031212091826. Available at: <https://doi.org/10.1177/2050312120918267>.

- Logiel, A. *et al.* (2021) 'Prevalence and socio-economic factors affecting the use of traditional medicine among adults of Katikekile Subcounty, Moroto District, Uganda', *African Health Sciences*, 21(3), pp. 1410–1417. Available at: <https://doi.org/10.4314/ahs.v21i3.52>.
- Lohr, S.L. (2019) *Sampling: Design and Analysis*. Milton, UK: CRC Press LLC.
- López, F.C. *et al.* (2024) 'Ensuring Community Engagement in Disease Surveillance: The Municipal Case Investigation and Contact Tracing System for COVID-19 in Puerto Rico', *American Journal of Public Health*, 114(S1), pp. S96–S102. Available at: <https://doi.org/10.2105/AJPH.2023.307493>.
- Luo, H.-M. *et al.* (2013) 'Identification and Control of a Poliomyelitis Outbreak in Xinjiang, China', *New England Journal of Medicine*, 369(21), pp. 1981–1990. Available at: <https://doi.org/10.1056/NEJMoa1303368>.
- Macama, A. *et al.* (2014) 'Reasons and circumstances for the late notification of Acute Flaccid Paralysis (AFP) cases in health facilities in Luanda', *Pan African Medical Journal*, 18. Available at: <https://doi.org/10.11604/pamj.2014.18.239.3770>.
- Makoni, A. *et al.* (2017) 'Evaluation of the acute flaccid paralysis (AFP) surveillance system, Gokwe North district, Zimbabwe, 2015: a descriptive cross sectional study', *Pan African Medical Journal*, 27. Available at: <https://doi.org/10.11604/pamj.2017.27.203.10956>.
- Marinović, A.B. *et al.* (2015) 'Quantifying Reporting Timeliness to Improve Outbreak Control', *Emerging Infectious Diseases*, 21(2), pp. 209–216. Available at: <https://doi.org/10.3201/eid2102.130504>.
- Martín-Martín, J. *et al.* (2021) 'Physicians' and Nurses' Knowledge in Palliative Care: Multidimensional Regression Models', *International Journal of Environmental Research and Public Health*, 18(9), p. 5031. Available at: <https://doi.org/10.3390/ijerph18095031>.
- Maru, M., Getahun, A. and Hoshna, S. (1988) 'Prevalence of Paralytic Poliomyelitis in Rural and Urban Populations in Ethiopia: Report of a House-to-House Survey', *The American Journal of Tropical Medicine and*

- Hygiene*, 38(3), pp. 633–635. Available at: <https://doi.org/10.4269/ajtmh.1988.38.633>.
- Marx, A., Glass, J.D. and Sutter, R.W. (2000) ‘Differential Diagnosis of Acute Flaccid Paralysis and its Role in Poliomyelitis Surveillance’, *Epidemiologic Reviews*, 22(2), pp. 298–316. Available at: <https://doi.org/10.1093/oxfordjournals.epirev.a018041>.
- McGowan, C.R. *et al.* (2022) ‘Community-based surveillance of infectious diseases: a systematic review of drivers of success’, *BMJ Global Health*, 7(8), p. e009934. Available at: <https://doi.org/10.1136/bmjgh-2022-009934>.
- McNabb, S.J. *et al.* (2002) ‘Conceptual framework of public health surveillance and action and its application in health sector reform’, *BMC Public Health*, 2(1), p. 2. Available at: <https://doi.org/10.1186/1471-2458-2-2>.
- Meckawy, R. *et al.* (2022) ‘Effectiveness of early warning systems in the detection of infectious diseases outbreaks: a systematic review’, *BMC Public Health*, 22(1), p. 2216. Available at: <https://doi.org/10.1186/s12889-022-14625-4>.
- Mesfin, G. *et al.* (2008) ‘Polio outbreak response in Ethiopia’, *East African Medical Journal*, 85(5), pp. 222–231. Available at: <https://doi.org/10.4314/eamj.v85i5.9616>.
- Mremi, I.R. *et al.* (2022) ‘Improving disease surveillance data analysis, interpretation, and use at the district level in Tanzania’, *Global Health Action*, 15(1), p. 2090100. Available at: <https://doi.org/10.1080/16549716.2022.2090100>.
- Musoke, D. *et al.* (2024) ‘Enhancing the capacity of community health workers in prevention and control of epidemics and pandemics in Wakiso district, Uganda: evaluation of a pilot project’, *BMC Primary Care*, 25(1), p. 260. Available at: <https://doi.org/10.1186/s12875-024-02522-1>.
- Nansikombi, H.T. *et al.* (2023) ‘Timeliness and completeness of weekly surveillance data reporting on epidemic prone diseases in Uganda, 2020–

- 2021', *BMC Public Health*, 23(1), p. 647. Available at: <https://doi.org/10.1186/s12889-023-15534-w>.
- Ng'etich, A.K.S., Voyi, K. and Mutero, C.M. (2021) 'Evaluation of health surveillance system attributes: the case of neglected tropical diseases in Kenya', *BMC Public Health*, 21(1), p. 396. Available at: <https://doi.org/10.1186/s12889-021-10443-2>.
- Nicol, E., Turawa, E. and Bonsu, G. (2019) 'Pre- and in-service training of health care workers on immunization data management in LMICs: a scoping review', *Human Resources for Health*, 17(1), p. 92. Available at: <https://doi.org/10.1186/s12960-019-0437-6>.
- Ningi, A.I. *et al.* (2018) 'Polio eradication in Nigeria: evaluation of the quality of acute flaccid paralysis surveillance documentation in Bauchi state, 2016', *BMC Public Health*, 18(S4), p. 1307. Available at: <https://doi.org/10.1186/s12889-018-6185-z>.
- Notoatmodjo, S. (2007) *Kesehatan Masyarakat: Ilmu dan Seni*. Jakarta: Rineka Cipta. Available at: <https://scholar.google.com/scholar?cluster=15619063548390659113&hl=en&oi=scholar> (Accessed: 5 November 2024).
- Nsubuga, P. *et al.* (2006) 'Public Health Surveillance: A Tool for Targeting and Monitoring Interventions', in D.T. Jamison *et al.* (eds) *Disease Control Priorities in Developing Countries*. 2nd edn. Washington (DC): The International Bank for Reconstruction and Development / The World Bank. Available at: <http://www.ncbi.nlm.nih.gov/books/NBK11770/> (Accessed: 13 February 2024).
- Onyeka, O.P. and Onuoha, B.C. (2021) 'Organizational Support Practices and Employee Engagement of The Oil and Gas Sector in Nigeria', *Business and Management Studies*, 8(10).
- O'Reilly, K.M. *et al.* (2012) 'The effect of mass immunisation campaigns and new oral poliovirus vaccines on the incidence of poliomyelitis in Pakistan and Afghanistan, 2001–11: a retrospective analysis', *The Lancet*,

380(9840), pp. 491–498. Available at: [https://doi.org/10.1016/S0140-6736\(12\)60648-5](https://doi.org/10.1016/S0140-6736(12)60648-5).

Orenstein, W.A. (2015) ‘Eradicating Polio: How the World’s Pediatricians Can Help Stop This Crippling Illness Forever’, *Pediatrics*, 135(1), p. e20143163. Available at: <https://doi.org/10.1542/peds.2014-3163>.

Pakenham-Walsh, N. and Bukachi, F. (2009) ‘Information needs of health care workers in developing countries: a literature review with a focus on Africa’, *Human Resources for Health*, 7(1), p. 30. Available at: <https://doi.org/10.1186/1478-4491-7-30>.

Pan American Health Organization (1995) *Polio eradication field guide*. Second. Washington (DC): Pan American Health Organization.

Perrocheau, A. *et al.* (2021) ‘Data collection for outbreak investigations: defining a minimal data set using a Delphi approach’. Available at: <https://doi.org/10.21203/rs.3.rs-599595/v1>.

Pillai, P. (2021) ‘How Do Data Bolster Pandemic Preparedness and Response? How Do We Improve Data and Systems to Be Better Prepared?’, *Patterns*, 2(1), p. 100190. Available at: <https://doi.org/10.1016/j.patter.2020.100190>.

Portell, M. *et al.* (2015) ‘Guidelines for reporting evaluations based on observational methodology’, *Psicothema*, 27(3), pp. 283–289. Available at: <https://doi.org/doi:10.7334/psicothema2014.276>.

Rai, A. *et al.* (2022) ‘Polio returns to the USA: An epidemiological alert’, *Annals of Medicine & Surgery*, 82. Available at: <https://doi.org/10.1016/j.amsu.2022.104563>.

Rasyidi, A.H., Suroiyah, A. and Yamani, L.N. (2021) ‘Evaluation of the Acute Flaccid Paralysis Surveillance System of Polio Free in East Java, Indonesia, 2019’, *Indian Journal of Forensic Medicine & Toxicology*, 15, pp. 808–815. Available at: <https://doi.org/10.37506/ijfmt.v15i1.13515>.

Ratzan, S.C. (2011) ‘Vaccine Literacy: A New Shot for Advancing Health’, *Journal of Health Communication*, 16(3), pp. 227–229. Available at: <https://doi.org/10.1080/10810730.2011.561726>.

- Regis College (2018) 'The Difference Between a Nurse Practitioner vs. Physician', *Regis College Online*, 7 June. Available at: <https://online.regiscollege.edu/blog/understanding-difference-nurse-practitioner-vs-physician/> (Accessed: 13 September 2024).
- Rezigalla, A.A. (2020) 'Observational Study Designs: Synopsis for Selecting an Appropriate Study Design', *Cureus* [Preprint]. Available at: <https://doi.org/10.7759/cureus.6692>.
- Robb, K. *et al.* (2017) 'Assessment of Fecal Exposure Pathways in Low-Income Urban Neighborhoods in Accra, Ghana: Rationale, Design, Methods, and Key Findings of the SaniPath Study', *The American Journal of Tropical Medicine and Hygiene*, 97(4), pp. 1020–1032. Available at: <https://doi.org/10.4269/ajtmh.16-0508>.
- Sahani, M.K. *et al.* (2024) 'Engaging communities as partners in health crisis response: a realist-informed scoping review for research and policy', *Health Research Policy and Systems*, 22(1), p. 56. Available at: <https://doi.org/10.1186/s12961-024-01139-1>.
- Saker, L. *et al.* (2004) *Globalization and infectious diseases: A review of the linkages*. World Health Organization, Special Programme for Research and Training in Tropical Diseases (TDR) (Special Topics, 3).
- Samuel, A. *et al.* (2021) 'Effect of Continuing Professional Development on Health Professionals' Performance and Patient Outcomes: A Scoping Review of Knowledge Syntheses', *Academic Medicine*, 96(6), pp. 913–923. Available at: <https://doi.org/10.1097/ACM.0000000000003899>.
- Satari, H.I. (2016) 'Polio Eradication Program', *Sari Pediatri*, 18(3).
- Shulman, L.M. *et al.* (2014) 'Laboratory Challenges in Response to Silent Introduction and Sustained Transmission of Wild Poliovirus Type 1 in Israel During 2013', *Journal of Infectious Diseases*, 210(suppl 1), pp. S304–S314. Available at: <https://doi.org/10.1093/infdis/jiu294>.
- Sinuraya, R.K. *et al.* (2024) 'Vaccine hesitancy and equity: lessons learned from the past and how they affect the COVID-19 countermeasure in Indonesia',

- Globalization and Health*, 20(1), p. 11. Available at: <https://doi.org/10.1186/s12992-023-00987-w>.
- Soofi, S.B. *et al.* (2023) 'Factors Associated with Vaccine Refusal (Polio and Routine Immunization) in High-Risk Areas of Pakistan: A Matched Case-Control Study', *Vaccines*, 11(5), p. 947. Available at: <https://doi.org/10.3390/vaccines11050947>.
- Soucie, J.M. (2012) 'Public health surveillance and data collection: general principles and impact on hemophilia care', *Hematology*, 17(sup1), pp. s144–s146. Available at: <https://doi.org/10.1179/102453312X13336169156537>.
- Susanti, N. *et al.* (2022) 'Evaluation and Implementation of the Epidemiological Surveillance System for Infectious Diseases at the Class I Port Health Office in Medan in 2022 in the Working Area of Kualanamu International Airport', *Contagion: Scientific Periodical Journal of Public Health and Coastal Health*, 4(2), p. 247. Available at: <https://doi.org/10.30829/contagion.v4i2.14944>.
- Swarjana, I.K. (2022) 'Konsep Pengetahuan, Sikap, Perilaku, Persepsi, Stres, Kecemasan, Nyeri, Dukungan Sosial, Kepatuhan, Motivasi, Kepuasan, Pandemi COVID-19, Akses Layanan Kesehatan - Lengkap dengan Konsep Teori, Cara Mengukur Variabel, dan Contoh Kuesioner', in *Education, Research, Nursing, Services of Allied Health Personnel*. Yogyakarta: ANDI (Edisi I), p. 230.
- Taiwan Centers for Disease Control (2014) *Poliomyelitis*. Available at: https://www.cdc.gov.tw/En/Category/ListContent/bg0g_VU_Ysrgkes_KRUDgQ?uaid=WH9W3d9yG1Phl0IV9SeSvw (Accessed: 4 October 2024).
- Thompson, K.M. and Kalkowska, D.A. (2020) 'Review of poliovirus modeling performed from 2000 to 2019 to support global polio eradication', *Expert Review of Vaccines*, 19(7), pp. 661–686. Available at: <https://doi.org/10.1080/14760584.2020.1791093>.
- Titik, L. (2015) *Kumpulan Teori Untuk Kajian Pustaka Penelitian Kesehatan*. Nuha medika.

- Toda, M. *et al.* (2018) 'Health worker knowledge of Integrated Disease Surveillance and Response standard case definitions: a cross-sectional survey at rural health facilities in Kenya', *BMC Public Health*, 18(1), p. 146. Available at: <https://doi.org/10.1186/s12889-018-5028-2>.
- Tsai, C.H. *et al.* (2020) 'Effects of Electronic Health Record Implementation and Barriers to Adoption and Use: A Scoping Review and Qualitative Analysis of the Content', *Life*, 10(12), p. 327. Available at: <https://doi.org/10.3390/life10120327>.
- United Nations Environment Programme (2016) *A Snapshot of the World's Water Quality: Towards a global assessment*. Kenya: United Nations Environment Programme.
- Venkatarao, E. *et al.* (2012) 'Monitoring data quality in syndromic surveillance: Learnings from a resource limited setting', *Journal of Global Infectious Diseases*, 4(2), p. 120. Available at: <https://doi.org/10.4103/0974-777X.96778>.
- Walker, A. and LaRocque, R. (2023) *Disease Patterns in Travelers*, *CDC Yellow Book* 2024. Available at: <https://wwwnc.cdc.gov/travel/yellowbook/2024/introduction/disease-patterns-in-travelers> (Accessed: 18 September 2024).
- Waritsman, A. (2020) 'Hubungan Motivasi Belajar Dengan Prestasi Belajar Matematika Siswa', *Tolis Ilmiah: Jurnal Penelitian*, 2(1), pp. 28–32. Available at: <https://doi.org/10.56630/jti.v2i1.91>.
- Wassilak, S.G.F. *et al.* (2017) 'Using Acute Flaccid Paralysis Surveillance as a Platform for Vaccine-Preventable Disease Surveillance', *The Journal of Infectious Diseases*, 216(suppl_1), pp. S293–S298. Available at: <https://doi.org/10.1093/infdis/jiw593>.
- Watt, N.A. *et al.* (2024) 'Understanding barriers, enablers and motivational factors for Australian healthcare educators teaching university students on clinical placement using the validated Physician Teaching Motivation Questionnaire', *BMC Medical Education*, 24(1), p. 900. Available at: <https://doi.org/10.1186/s12909-024-05886-1>.

- Wawan, A. and Dewi, M. (2010) 'Teori dan Pengukuran Pengetahuan, Sikap dan Perilaku Manusia', *Yogyakarta: Nuha Medika*, 12. Available at: <https://scholar.google.com/scholar?cluster=13941894356769971471&hl=en&oi=scholar> (Accessed: 5 November 2024).
- Wen, N. *et al.* (2014) 'Enhanced surveillance of acute flaccid paralysis following importation of wild poliovirus in Xinjiang Uygur Autonomous Region, China', *BMC Infectious Diseases*, 14(1), p. 113. Available at: <https://doi.org/10.1186/1471-2334-14-113>.
- Wilson, S.L. and Wiysonge, C. (2020) 'Social media and vaccine hesitancy', *BMJ Global Health*, 5(10), p. e004206. Available at: <https://doi.org/10.1136/bmjgh-2020-004206>.
- Wolfe, C.M. *et al.* (2021) 'Systematic review of Integrated Disease Surveillance and Response (IDSR) implementation in the African region', *PLOS ONE*. Edited by M.H. Hodges, 16(2), p. e0245457. Available at: <https://doi.org/10.1371/journal.pone.0245457>.
- World Bank (2020) 'Preliminary Stakeholder Engagement Plan (SEP): Nigeria COVID-19 Preparedness and Response Project (NCPRP)'. World Bank. Available at: https://ewdata.rightsindevelopment.org/files/documents/80/WB-P173980_j4gusvo.pdf.
- World Health Organization (2004) *Polio laboratory manual*. 4th edn. Geneva: World Health Organization.
- World Health Organization (2006) *Communicable Disease Surveillance and Response Systems: Guide to Monitoring and Evaluating*.
- World Health Organization (2012) *WHO EMRO | Public health surveillance | Health topics, World Health Organization - Regional Office for the Eastern Mediterranean*. Available at: <http://www.emro.who.int/health-topics/public-health-surveillance/index.html> (Accessed: 13 February 2024).
- World Health Organization (2013a) *Polio Eradication & Endgame Strategic Plan 2013-2018*. Geneva: World Health Organization. Available at:

https://polioeradication.org/wp-content/uploads/2016/07/PEESP_EN_A4.pdf.

World Health Organization (2013b) *Transforming and scaling up health professionals' education and training: World Health Organization guidelines 2013*. Geneva: World Health Organization. Available at: <https://iris.who.int/handle/10665/93635> (Accessed: 14 September 2024).

World Health Organization (2017a) 'Module 5: Increasing immunization coverage', in *Mid-Level Management Course for EPI Managers*. Geneva: World Health Organization (BLOCK II: Planning/organization), p. 53. Available at: <https://www.afro.who.int/sites/default/files/2018-03/block%20%20module%20%20-%20web.pdf>.

World Health Organization (2017b) *Surveillance Guide for Vaccine-Preventable Diseases in the WHO South-East Asia Region*. New Delhi: World Health Organization. Available at: <https://iris.who.int/bitstream/handle/10665/277459/Module3-Polio.pdf?sequence=9>.

World Health Organization (2019a) *Classifying health workers: mapping occupations to the international standard classification*. Geneva: World Health Organization. Available at: <https://www.who.int/activities/improving-health-workforce-data-and-evidence>.

World Health Organization (2019b) *Global Polio Surveillance Action Plan, 2018-2020*. Geneva: World Health Organization. Available at: <https://polioeradication.org/wp-content/uploads/2016/07/GPEI-global-polio-surveillance-action-plan-2018-2020-EN-1.pdf>.

World Health Organization (2019c) *Polio Endgame Strategy 2019-2023: Eradication, Integration, Certification and Containment*. Geneva: World Health Organization.

World Health Organization (2020) *Laboratory Biosafety Manual*. Fourth Edition. Geneva: World Health Organization (Laboratory biosafety manual, fourth edition and associated monographs).

- World Health Organization (2021a) *Polio eradication strategy 2022–2026: delivering on a promise*. Geneva: World Health Organization.
- World Health Organization (2021b) *Polio Eradication Strategy 2022-2026: Delivering on a promise*. Geneva: World Health Organization.
- World Health Organization (2022a) *Global Polio Surveillance Action Plan, 2022-2024*. Geneva.
- World Health Organization (2022b) *Standard operating procedures: responding to a poliovirus event or outbreak, version 4.1*. Geneva: World Health Organization.
- World Health Organization (2022c) *Summary report on the AFP surveillance and polio laboratory coordinators intercountry meeting – Group (B)*. Cairo: WHO Regional Office for the Eastern Mediterranean. Available at: <https://applications.emro.who.int/docs/WHOEMPOL446E-eng.pdf>.
- World Health Organization (2023a) *Circulating vaccine-derived poliovirus type 2 (cVDPV2) - Indonesia*. Available at: <https://www.who.int/emergencies/disease-outbreak-news/item/2023-DON458> (Accessed: 6 February 2024).
- World Health Organization (2023b) ‘Global Guidelines for Acute Flaccid Paralysis (AFP) Surveillance in the Context of Poliovirus Eradication’. In Preparation.
- World Health Organization (2023c) *Poliomyelitis*. Available at: <https://www.who.int/news-room/fact-sheets/detail/poliomyelitis> (Accessed: 21 January 2024).
- World Health Organization (2024) *Global guidance for conducting acute flaccid paralysis (AFP) surveillance in the context of poliovirus eradication*. Geneva: World Health Organization. Available at: <https://iris.who.int/bitstream/handle/10665/376603/9789240089662-eng.pdf>.
- World Health Organization (WHO) (2005) *International Health Regulations (IHR)*. 3rd Edition. Geneva: World Health Organization.

- Yang, B. (2024) ‘Application of practice-based learning and improvement in standardized training of general practitioners’, *BMC Medical Education*, 24(1), p. 214. Available at: <https://doi.org/10.1186/s12909-024-05195-7>.
- Yoo, H.-S. *et al.* (2009) ‘Timeliness of national notifiable diseases surveillance system in Korea: a cross-sectional study’, *BMC Public Health*, 9(1), p. 93. Available at: <https://doi.org/10.1186/1471-2458-9-93>.
- Younas, W. *et al.* (2018) ‘The Impact of Training and Development on Employee Performance’, *IOSR Journal of Business and Management*, 20(7), pp. 20–23. Available at: <https://doi.org/10.9790/487X-2007042023>.
- Zahn, M. *et al.* (2019) ‘Infectious Diseases Physicians: Improving and Protecting the Public’s Health: Why Equitable Compensation Is Critical’, *Clinical Infectious Diseases*, 69(2), pp. 352–356. Available at: <https://doi.org/10.1093/cid/ciy888>.
- Zavuga, R. *et al.* (2023) ‘Timeliness and completeness of monthly disease surveillance data reporting, Uganda, 2020-2021’, *Pan African Medical Journal*, 46. Available at: <https://doi.org/10.11604/pamj.2023.46.3.40557>.
- Zhang, M. *et al.* (2024) ‘Significance of Ongoing Training and Professional Development in Optimizing Healthcare-associated Infection Prevention and Control’, *Journal of Medical Signals & Sensors*, 14(5). Available at: https://doi.org/10.4103/jmss.jmss_37_23.