

DAFTAR PUSTAKA

- Abdulmalek, L. and Benkhaial, F., (2018). Knowledge, attitude, and practice of parents regarding Vitamin A supplementation to children in Benghazi, Libya. *Ibnosina Journal of Medicine and Biomedical Sciences*, 10(05), pp.174-177.
- 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. <https://www.researchgate.net/publication/290193215>
- Abraham, S. A., Agyare, D. F., Yeboa, N. K., Owusu-Sarpong, A. A., Banulanzeki, E. S., Doku, D. T., & Obiri-Yeboah, D. (2023). The influence of COVID-19 pandemic on the health seeking behaviors of adults living with chronic conditions: a view through the health belief model. *Journal of Primary Care & Community Health*, 14, 21501319231159459.
- Ahmad, R. A., Richardus, J. H., & de Vlas, S. J. (2013). Care-seeking behaviour among individuals with TB symptoms in Jogjakarta Province, Indonesia: a community-based study. *International health*, 5(1), 51-57.
- Al kalali, F. S. A., Mahyoub, E., Al-Hammadi, A., Anam, L., & Khader, Y. (2021). Evaluation of the national tuberculosis surveillance system in sana'a, yemen, 2018: Observational study. *JMIR Public Health and Surveillance*, 7(11). <https://doi.org/10.2196/27626>
- Ameh, C. A., Sufiyan, M. B., Jacob, M., Waziri, E. N., & Olayinka, A. T. (2016). Evaluation of the Measles Surveillance System in Kaduna State, Nigeria (2010-2012). *Online Journal of Public Health Informatics*, 8(3). <https://doi.org/10.5210/ojphi.v8i3.7089>
- Ashok, L. (2018). *Study of Bed Allocation and Utilisation in a Tertiary Care Teaching Hospital in South India* Article in *Indian Journal of Public Health Research and Development*. www.ijphrd.com
- Badane, A. A., Dedefo, M. G., Genamo, E. S., & Bekele, N. A. (2018). Knowledge and healthcare seeking behavior of tuberculosis patients attending Gimbi general hospital, West Ethiopia. *Ethiopian journal of health sciences*, 28(5).
- Boyolali, Dinkes. (2022). *Profil Kesehatan Provinsi Jawa Tengah Tahun 2021*. Boyolali:Dinkes Kabupaten Boyolali
- Chen, H., Li, X., Gao, J., Liu, X., Mao, Y., Wang, R., Zheng, P., Xiao, Q., Jia, Y., Fu, H., & Dai, J. (2021). Health belief model perspective on the control of covid-19 vaccine hesitancy and the promotion of vaccination in china: Web-based cross-

sectional study. *Journal of Medical Internet Research*, 23(9). <https://doi.org/10.2196/29329>

Cronin, R. M., Hankins, J. S., Byrd, J., Pernell, B. M., Kassim, A., Adams-Graves, P., Thompson, A. A., Kalinyak, K., DeBaun, M. R., & Treadwell, M. (2018). Modifying factors of the health belief model associated with missed clinic appointments among individuals with sickle cell disease. *Hematology*, 23(9), 683–691. <https://doi.org/10.1080/10245332.2018.1457200>

Datta, S.S., O'Connor, P.M., Jankovic, D., Muscat, M., Mamou, M.C.B., Singh, S., Kaloumenos, T., Reef, S., Papania, M. and Butler, R., 2018. Progress and challenges in measles and rubella elimination in the WHO European Region. *Vaccine*, 36(36), pp.5408-5415.

Dinas Kesehatan Provinsi Jawa Tengah. (2021 dan 2022). *Profil Kesehatan Provinsi Jawa Tengah Tahun 2021 dan 2022*. Semarang: Dinkes Jateng

Fransiska, R. D., Kusumaningtyas, D., & Gumanti, K. A. (2022). Analisis Health Belief Model dalam Perilaku Pencegahan Covid-19 pada Ibu Hamil. *Jurnal Kesehatan Vokasional*, 7(1), 11-21.

Flourentina Kusumawardani, E., Rohmatul Laily, S., Yoshepine Sipahutar, R., Domingga, M., & Martini, S. (2020). Evaluation of Measles Surveillance System in Provincial Health Office, East Java, Indonesia. In *Malaysian Journal of Medicine and Health Sciences* (Vol. 16, Issue SUPP1).

Green, Lawrence and Marshall W. Kreuter, *Precede-Proceed Model* 1991: 24
Grinberg, K., & Sela, Y. (2021). What Affects Maternal Response to Measles Vaccinations? Examining the Health Beliefs Model (HBM). *Sci*, 3(2), 20. <https://doi.org/10.3390/sci3020020>

Groseclose, S. L., & Buckeridge, D. L. (2016). *Public Health Surveillance Systems: Recent Advances in Their Use and Evaluation*. <https://doi.org/10.1146/annurev-publhealth>

Haileamlak, A. (2018). What factors affect health seeking behavior?. *Ethiopian journal of health sciences*, 28(2), 110-110.

Handler, A., Issel, M., & Turnock, B. (2001). A conceptual framework to measure performance of the public health system. *American Journal of Public Health*, 91(8), 1235–1239. <https://doi.org/10.2105/AJPH.91.8.1235>

Hussein, S. Z., Mardia, N., Amirah, M., Hashim, R., & Bakar, S. H. A. (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>

IDAI. (2019). *Seputar Kesehatan Anak : Apa itu Campak?*. Jakarta : Ikatan Dokter Anak Indonesia

Jaam, M., Awaisu, A., Mohamed Ibrahim, M. I., & Kheir, N. (2018). A holistic conceptual framework model to describe medication adherence in and guide interventions in diabetes mellitus. *Research in Social and Administrative Pharmacy*, 14(4), 391–397. <https://doi.org/10.1016/j.sapharm.2017.05.003>

Jeanette Sabono, J., Isworo, A., Andono Ahmad, R. (2017.). Sistem Surveilans Campak pada Jejaring Rumah Sakit di Kota Magelang Tahun 2017. *Jurnal UGM*. <https://journal.ugm.ac.id/bkm/article/view/40505/23251>

Kalil, F. S., Bedaso, M. H., Abdulle, M. S., & Mohammed, N. U. (2021). Evaluation of measles surveillance systems in Ginnir district, Bale zone, southeast Ethiopia: A concurrent embedded mixed quantitative/ qualitative study. *Risk Management and Healthcare Policy*, 14, 997–1008. <https://doi.org/10.2147/RMHP.S295889>

UNICEF. *Kampanye Imunisasi Kejar Mengatasi Penurunan Signifikan pada Imunisasi Anak Indonesia*. Jakarta : UNICEF Indonesia

Kemenkes R.I. (2018) *Situasi Campak dan Rubella di Indonesia*. <https://pusdatin.kemkes.go.id>

Kemenkes, R. I. (2020). *Pedoman Surveilans Campak-Rubela*. Jakarta: Direktorat Surveilans dan Karantina Kesehatan.

Kemenkes R. I. (2021.). *Sistem Kewaspadaan Dini dan Respon (SKDR) PEDOMAN Sistem Kewaspadaan Dini dan Respon (SKDR) Penyakit Potensial KLB / Wabah*. Jakarta: Direktorat Surveilans dan Karantina Kesehatan.

Kemenkes, R. I. (2022). *Profil Kesehatan Indonesia Tahun 2021*. Jakarta: Kementerian Kesehatan Republik Indonesia

Khajeh, A., Vardanjani, H. M., Salehi, A., Rahmani, N., & Delavari, S. (2019). Healthcare-seeking behavior and its relating factors in South of Iran. *Journal of education and health promotion*, 8.

Khasanah, U., & Daramusseng, A. (2020.). Hubungan Tingkat Pendidikan dan Pengetahuan Ibu dengan Risiko Kejadian Campak pada Balita di Wilayah Kerja Puskesmas Palaran (Vol. 1, Issue 2).

Kutsiyah, N., Umbul W, C., & Martini, S. (2016). Pengembangan Basis Data Sistem Surveilans Campak Berbasis Kasus Atau Case Based Measles Surveillance (Cbms) Di Kabupaten Sidoarjo Development Data Base Of Case Based Measles Surveillance In Sidoarjo Health Department.

Liyew, B., Tarekegn, G. E., Kasew, T., Tsegaye, N., Asfaw, M. G., Tilahun, A. D., ... & Alamneh, T. S. (2022). Individual and community-level factors of treatment-seeking behaviour among caregivers with febrile children in Ethiopia: A multilevel analysis. *Plos one*, 17(3), e0264707.

Masresha, B., Katsande, R., Luce, R., Fall, A., Shibeshi, M., Weldegebriel, G., & Mihigo, R. (2018). Performance of National Measles Case-Based Surveillance Systems in The WHO African Region (2012) *Journal of Immunological Sciences*, 2(SI1), 130–134. <https://doi.org/10.29245/2578-3009/2018/si.1119>

Measles in 2019 — Going Backward Catharine I. Paules, M.D., Hilary D. Marston, M.D., M.P.H., and Anthony S. Fauci, M.D.

Moss, W. J., Shendale, S., Lindstrand, A., O'Brien, K. L., Turner, N., Goodman, T., & Kretsinger, K. (2021). Feasibility assessment of measles and rubella eradication. In *Vaccine* (Vol. 39, Issue 27, pp. 3544–3559). Elsevier Ltd. <https://doi.org/10.1016/j.vaccine.2021.04.027>

Notoatmodjo, S. (2014). *Promosi Kesehatan dan Perilaku Kesehatan*. Jakarta : Rineka Cipta.

Patel, M. K., Gibson, R., Cohen, A., Dumolard, L., & Gacic-Dobo, M. (2018). Global landscape of measles and rubella surveillance. *Vaccine*, 36(48), 7385–7392. <https://doi.org/10.1016/j.vaccine.2018.10.007>

Paul A, Gastanaduy, Redd, S. B., Clemmons, N. S., Lee, A. D., Hickman, C. J., Rota, P. A., & Patel, M. (2019). Measles. Centers for Disease Control and Prevention. <https://www.cdc.gov/vaccines/pubs/survmanual/chpt07-measles.html>

Puri, Y. E., Murti, B., & Dermatoto, A. (2016). Analysis of the effect of maternal perception on completeness of child immunization status with health belief model. *Journal of Health Promotion and Behavior*, 1(3), 211-222.

Rana, M.S., Alam, M.M., Ikram, A., Salman, M., Mere, M.O., Usman, M., Umair, M., Zaidi, S.S.Z. and Arshad, Y., 2021. Emergence of measles during the COVID-19 pandemic threatens Pakistan's children and the wider region. *Nature Medicine*, 27(7), pp.1127-1128.

Revisi Undang-Undang tentang Kesejahteraan Lanjut, U., Revisi Undang-Undang tentang Kesejahteraan Lanjut Usia, U., Nul Hakim, L., & Penelitian Badan Keahlian DPR Jl Gatot Subroto, P. R. (2020). *Lukman Nul Hakim*. <https://doi.org/10.22212/aspirasi.v11i1.1589>

Saleh, A., Alrashidi, A.A., Bukhari, M.A., Habib, R.F., Alsubhi, R.A., Saadawi, D.W. and Hatim, R.F.L.A., 2018. Assessment of knowledge, attitude and practice of parents towards immunization of children in Saudi Arabia, 2018. *The Egyptian Journal of Hospital Medicine*, 71(2), pp.2585-2589. UNICEF. (2022).

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). <https://doi.org/10.1186/s12889-019-7176-4>

Sitepu, F. Y., Depari, E., Mudatsir, M., & Harapan, H. (2020). Being unvaccinated and contact with measles cases as the risk factors of measles outbreak, North Sumatera, Indonesia. *Clinical Epidemiology and Global Health*, 8(1), 239–243. <https://doi.org/10.1016/j.cegh.2019.08.006>

Uddin, M. F., Molyneux, S., Muraya, K., Hossain, M. A., Islam, M. A., Shahid, A. S. M. S. B., ... & Chisti, M. J. (2021). Gender-related influences on adherence to advice and treatment-seeking guidance for infants and young children post-hospital discharge in Bangladesh. *International Journal for Equity in Health*, 20, 1-19.

Wahyuni, R. D., Hadi, E. N. (2022.). Persepsi Orang Tua Bayi terhadap Pemberian Imunisasi Dasar selama Pandemi Covid-19 di Jakarta dan Bekasi. *Jurnal UMJ*. <https://jurnal.umj.ac.id/index.php/JKK>

Wang, R., Jing, W., Liu, M. and Liu, J.. Trends of the global, regional, and national incidence of measles, vaccine coverage, and risk factors in 204 countries from 1990 to 2019. *Frontiers in medicine*, 8,p.2885..

World Health Organization. (2012.). *Global measles and rubella strategic plan : 2012-2020*.

World Health Organization. (2019). *Measles and Rubella*. https://www.who.int/news-room/fact-sheets/detail/measles?gclid=CjwKCAiA2L-dBhACEiwAu8Q9YA05Lm0o-YF-isS0oAepfrNvVPoQ3flkfo-ViF3y6xhQw-jsSXAjRoC_NsQAvD_BwE

World Health Organization . (2020).*Framework for Verification of Measles and Rubella Elimination in the WHO South-East Asia Region*.

World Health Organization. (2021). *MEASLES AND RUBELLA STRATEGIC FRAMEWORK*.