

## DAFTAR PUSTAKA

- Adiputra, M. S., Trisnadewi, W., Oktaviani, P. W., Munthe, S. A. (2021). Metodologi penelitian kesehatan. In *Yayasan Kita Menulis*.
- Admasie, A., Guluma, A., & Feleke, F. W. (2022). Handwashing Practices and Its Predictors Among Primary School Children in Damote Woide District, South Ethiopia: An Institution Based Cross-Sectional Study. *Environmental Health Insights*, 16. <https://doi.org/10.1177/11786302221086795>
- Amar, R. Y. (2021). The Correlationbetween Knowledge and Habit of Handwashing with Soap on Students of Primary School101893 Bangun Rejo. *International Archives of Medical Sciences and Public Health*, 2(1), 34–43.
- Amar, R. Y., & Aidha, Z. (2021). *The Correlation between Knowledge and Habit of Handwashing with Soap on Students of Primary School 101893 Bangun Rejo*. 2(1), 34–43.
- Anselma, M., Maily Chinapaw, M. J., & Altenburg, T. M. (2018). Determinants of child health behaviors in a disadvantaged area from a community perspective: A participatory needs assessment. *International Journal of Environmental Research and Public Health*, 15(4). <https://doi.org/10.3390/ijerph15040644>
- Appiah-Brempong, E., Harris, M. J., Newton, S., & Gulis, G. (2018). Examining school-based hygiene facilities: A quantitative assessment in a Ghanaian municipality. *BMC Public Health*, 18(1). <https://doi.org/10.1186/s12889-018-5491-9>
- Ashari, E. (2020). Knowledge , Attitude and Practice of Handwashing With Soap in Grade V Children of Primary Schools Through Handwashing With Soap. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, 10(1).
- Bamlaku Golla, E., Leta, D. D., Abate, A., Geremew, H., & Abdisa Kuse, S. (2024). Factors associated with hygiene practices among primary school children in southern Ethiopia. *Frontiers in Public Health*, 12(3).

<https://doi.org/10.3389/fpubh.2024.1402455>

- Berhanu, A., Mengistu, D. A., Temesgen, L. M., Mulat, S., Dirirsa, G., Alemu, F. K., Mangasha, A. E., Gobena, T., & Geremew, A. (2022). Hand washing practice among public primary school children and associated factors in Harar town, eastern Ethiopia: An institution-based cross-sectional study. *Frontiers in Public Health*, 10. <https://doi.org/10.3389/fpubh.2022.975507>
- Bick, S., Ezezew, A., Opondo, C., Leurent, B., Argaw, W., Hunter, E. C., Cumming, O., Allen, E., & Dreibelbis, R. (2024). Impact of a school-based water and hygiene intervention on child health and school attendance in Addis Ababa, Ethiopia: a cluster-randomised controlled trial. *BMC Medicine*, 22(1). <https://doi.org/10.1186/s12916-024-03558-x>
- Budirman, Sulasmi, M. J. (2025). Media Implementasi Riset Kesehatan ISSN: 2722-7480 Penyuluhan Pencegahan Penyakit Diare Melalui Perilaku Hidup Bersih dan Sehat (PHBS) Serta Cuci Tangan Pakai Sabun (CTPS) Pada Anak Sekolah Dasar Tahun 2024. *Media Implementasi Riset Kesehatan*, 6(2), 120–125.
- Chard, A. N., & Freeman, M. C. (2018). Design, intervention fidelity, and behavioral outcomes of a school-based water, sanitation, and hygiene cluster-randomized trial in laos. *International Journal of Environmental Research and Public Health*, 15(4). <https://doi.org/10.3390/ijerph15040570>
- Dajaan, D. S., Addo, H. O., Ojo, L., Amegah, K. E., Loveland, F., Bechala, B. D., & Benjamin, B. B. (2018). Hand washing knowledge and practices among public primary schools in the Kintampo Municipality of Ghana. *International Journal Of Community Medicine And Public Health*, 5(6), 2205. <https://doi.org/10.18203/2394-6040.ijcmph20182146>
- Engdaw, G. T., Alemu, D., Alemayehu, M., & Tesfaye, A. H. (2024). Handwashing Practices among Public Primary School Students in East Dembiya District, Ethiopia. *American Journal of Tropical Medicine and Hygiene*, 110(4), 826–

834. <https://doi.org/10.4269/ajtmh.23-0201>

Green, L. W., Gielem, A. C., Ottoson, J. M., Peterson, D. V, & Kreuter, M. W. (2022). *Health Program Planning, Implementation, and Evaluation: Creating Behavioral, Environmental, and Policy Change* (5th Editio). Johns Hopkins University Press.

Grover, E., Hossain, M. K., Uddin, S., Venkatesh, M., Ram, P. K., & Dreibelbis, R. (2018). Social influence on handwashing with soap: Results from a cluster randomized controlled trial in Bangladesh. *American Journal of Tropical Medicine and Hygiene*, 99(4), 934–936. <https://doi.org/10.4269/ajtmh.17-0903>

Hermawati, B., Handayani, O. W. K., Mahendrasari, D. S., Mukti, F. A., & Wijayanti, A. (2021). Edukasi Kesehatan Mengenai Praktik Cuci Tangan pada Guru sebagai Upaya Pencegahan Covid-19. *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, 6(2), 894–902. <https://doi.org/10.31004/obsesi.v6i2.1060>

Irwan. (2017). *Etika dan Perilaku Kesehatan*.

Ismail, S. R., Radzi, R., Kamaruddin, P. S. N. M., Lokman, E. F., Lim, H. Y., Rahim, N. A., Yow, H. Y., Arumugam, D., Ngu, A., Low, A. C. Y., Wong, E. H., Patil, S., Madhavan, P., Nordin, R. Bin, van der Werf, E., & Lai, N. M. (2024). The effects of school-based hygiene intervention programme: Systematic review and meta-analysis. *PLoS ONE*, 19(10 October), 1–20. <https://doi.org/10.1371/journal.pone.0308390>

Kemenkes RI. (2018). Pedoman pembinaan Krida Bina PHBS. *Kementrian Kesehatan Republik Indonesia Direktorat Jendral Kesehatan Masyarakat*, 11–12.

Kemenkes RI. (2024). Permenkes No.2269/Menkes/PER/ XI/2011 tentang Pedoman Pembinaan Perilaku Hidup Bersih dan Sehat. *Ikra-Ith Abdimas*, 8(2), 240–243.

Kementerian Kesehatan Republik Indonesia. (2022). *Profil Kesehatan Indonesia*

*Tahun 2022.*

Kementerian Kesehatan Republik Indonesia. (2018). *Pedoman Pembinaan Krida Bina Perilaku Hidup Bersih dan sehat (PHBS).*

Kementerian Kesehatan Republik Indonesia. (2020). *Panduan Cuci Tangan Pakai Sabun.*

Kementerian Kesehatan Republik Indonesia. (2022). *Rencana Aksi Nasional Cuci Tangan Pakai Sabun (RAN-CTPS) 2022-2030.*

Khan, K. M., Chakraborty, R., Brown, S., Sultana, R., Colon, A., Toor, D., Upreti, P., & Sen, B. (2021). Association between handwashing behavior and infectious diseases among low-income community children in urban new delhi, india: A cross-sectional study. *International Journal of Environmental Research and Public Health*, 18(23). <https://doi.org/10.3390/ijerph182312535>

Kothari, A., Phutane, V. S., Bajaj, S., Mukherjee, R., & Tawar, S. (2023). Impact of Health Education on Knowledge, Attitude and Practices Regarding Hand-Hygiene amongst School Children aged 10-12 Years in Pune: An Interventional Study. *Journal of Marine Medical Society*, 25(Suppl 1), S36–S40. [https://doi.org/10.4103/jmms.jmms\\_81\\_22](https://doi.org/10.4103/jmms.jmms_81_22)

Leonardo Chutia. (2023). Personal hygiene: Knowledge, attitude, and practice among higher primary school children in Urban Bengaluru, India. *Journal of Emerging Technologies and Innovative Research*, 10(04), f295–f304. <https://doi.org/10.56975/brx2ja89>

Marchelina, P. D. W. I., Lingkungan, J. K., Kesehatan, P., & Kesehatan, K. (2023). *Gambaran perilaku cuci tangan pakai sabun dan kejadian diare pada keluarga di rw III kelurahan jati kecamatan jati kecamatan padang timur tahun 2023.*

Mohan, P., Sethi, H., Reddy, K., & Bhan, M. (2019). Designing primary healthcare systems for future in India. *Journal of Family Medicine and Primary Care*, 8(6), 1817. [https://doi.org/10.4103/jfmpe.jfmpe\\_422\\_19](https://doi.org/10.4103/jfmpe.jfmpe_422_19)

- Notoatmodjo. (2014). *Ilmu Perilaku Kesehatan*. Rineka Cipta.
- Nurfauziah, A., Yunus, D., Sutanto, T., Istiqomah, Y. Y., & Iskandar, S. (2025). Principal Strategies in Realized Hygienic Toilet Standardization in Elementary Schools. *Journal of Innovation and Research in Primary Education*, 4(3), 1440–1450. <https://doi.org/10.56916/jirpe.v4i3.1765>
- Nurwahidah, A. I., Nurdin, D., & Rostina, W. T. (2024). *The Effect of Handwashing Facilities Availability on Handwashing Behavior with Soap of Elementary School Students Pengaruh Ketersediaan Sarana Cuci Tangan Terhadap Perilaku Cuci Tangan Pakai Sabun Siswa SDN How to Cited: Ade Irma Nurwahidah , etc . , “ P. 6472.*
- Omura, M., Venkatesh, M., Khandaker, I., & Rahman, M. A. (2024). Promoting healthy practices among schools and children in rural bangladesh: a randomised controlled trial of skill-based health education. *BMC Public Health*, 24(1). <https://doi.org/10.1186/s12889-024-20787-0>
- Pieters, M. M., Fahsen, N., Quezada, R., Pratt, C., Craig, C., McDavid, K., Vega Ocasio, D., Hug, C., Córdón-Rosales, C., & Lozier, M. J. (2023). Assessing hand hygiene knowledge, attitudes, and behaviors among Guatemalan primary school students in the context of the COVID-19 pandemic. *BMC Public Health*, 23(1), 1–10. <https://doi.org/10.1186/s12889-023-17168-4>
- Prevention, I., & Guidelines, C. (2023). *Ministry of Health and Social Services*.
- Salsabila, F., Gayatri, R. W., & Ratih, S. P. (2022). Pendidikan Kesehatan mengenai Perilaku Cuci Tangan Pakai Sabun Siswa Sekolah Dasar sebagai Upaya Preventif Penularan Covid-19: Literature Review. *Sport Science and Health*, 4(5), 455–468. <https://doi.org/10.17977/um062v4i52022p455-468>
- Sangalang, S. O., Lemence, A. L. G., Ottong, Z. J., Valencia, J. C., Olaguera, M., Canja, R. J. F., Mariano, S. M. F., Prado, N. O., Ocaña, R. M. Z., Singson, P. A. A., Cumagun, M. L., Liao, J., Anglo, M. V. J. C., Borgemeister, C., & Kistemann, T. (2022). School water, sanitation, and hygiene (WaSH)

- intervention to improve malnutrition, dehydration, health literacy, and handwashing: a cluster-randomised controlled trial in Metro Manila, Philippines. *BMC Public Health*, 22(1), 1–16. <https://doi.org/10.1186/s12889-022-14398-w>
- Seimetz, E., Slekiene, J., Friedrich, M. N. D., & Mosler, H. J. (2017). Identifying behavioural determinants for interventions to increase handwashing practices among primary school children in rural Burundi and urban Zimbabwe. *BMC Research Notes*, 10(1), 1–9. <https://doi.org/10.1186/s13104-017-2599-4>
- Sharma, M. K., Khanal, S. P., Acharya, D., & Acharya, J. (2021). Association between Handwashing Knowledge and Practices among the Students in Nepal. *Prithvi Academic Journal*, 4(May), 7–17. <https://doi.org/10.3126/paj.v4i0.37005>
- Simorangkir, I. R., Manurung, K., & Sembiring, R. (2022). Faktor-Faktor Perilaku Cuci Tangan Pakai Sabun (CTPS) pada Siswa SDN 177040 Desa Siabal-Abal I Tahun 2022. *Jurnal Kesehatan Poltekkes Kemenkes Ri Pangkalpinang*, 10(2), 139–147. <https://doi.org/10.32922/jkp.v10i2.577>
- Soe, T. K., Laohasiriwong, W., Sornlorm, K., & Mahato, R. K. (2024). Hygiene practice and diarrhea prevalence among underfive children in Myanmar: a cross-sectional study. *BMC Pediatrics*, 24(1). <https://doi.org/10.1186/s12887-024-05158-3>
- Sofya, A., Novita, N. C., Afgani, M. W., & Isnaini, M. (2024). Metode Survey: Explanatory Survey dan Cross Sectional dalam Penelitian Kuantitatif. *Edu Society: Jurnal Pendidikan, Ilmu Sosial Dan Pengabdian Kepada Masyarakat*, 4(3), 1696–1708. <https://doi.org/10.56832/edu.v4i3.556>
- Sugiyono. (2017). *Metode penelitian kuantitatif, kualitatif, dan R & D*. Alfabeta, Bandung.
- Sun, C., Wang, Q., Adhikari, S. P., Ye, R., Meng, S., Wu, Y., Mao, Y., Raat, H., & Zhou, H. (2019). Correlates of school children's handwashing: A study in Tibetan primary schools. *International Journal of Environmental Research and*

*Public Health*, 16(17). <https://doi.org/10.3390/ijerph16173217>

Tidwell, J. B., Gopalakrishnan, A., Unni, A., Sheth, E., Daryanani, A., Singh, S., & Sidibe, M. (2020). Impact of a teacher-led school handwashing program on children's handwashing with soap at school and home in Bihar, India. *PLoS ONE*, 15(2), 1–8. <https://doi.org/10.1371/journal.pone.0229655>

Unicef. (2020). *Handwashing with soap guidelines*. 1–34.

UNICEF & WHO. (2024). *Progress on drinking water, sanitation and hygiene in schools 2015-2023: special focus on menstrual health*. United Nations Children's Fund (UNICEF).

Vishwanath, R., Selvabai, A. P., & Shanmugam, P. (2019). Detection of bacterial pathogens in the hands of rural school children across different age groups and emphasizing the importance of hand wash. *Journal of Preventive Medicine and Hygiene*, 60(2), E103–E108. <https://doi.org/10.15167/2421-4248/jpmh2019.60.2.1186>

Wichaidit, W., Steinacher, R., Okal, J. A., Whinnery, J., Null, C., Kordas, K., Yu, J., Pickering, A. J., & Ram, P. K. (2019). Effect of an equipment-behavior change intervention on handwashing behavior among primary school children in Kenya: The Povu Poa school pilot study. *BMC Public Health*, 19(1), 1–12. <https://doi.org/10.1186/s12889-019-6902-2>

Yanty, ariani. (2023). Peer Approach In Improving Handwashing Behavior Using Soap In Elementary Students. *Media Kesehatan Masyarakat*, 5(3), 90–96.

Yuliana, Y., Chifdillah, N. A., Rahayu, E. P., & Hendriani, D. (2024). Playing Puzzles Improves School-Age Children's Handwashing Knowledge and Skills. *Interest : Jurnal Ilmu Kesehatan*, 13(2), 90–103. <https://doi.org/10.37341/interest.v13i2.599>