

DAFTAR PUSTAKA

- Akyirem, S., & Bossman, I. F. (2020). Is tepid sponging more effective than paracetamol at relieving fever in febrile children in hot tropical climates? A mini review. *Ghana Medical Journal*, 55(1), 60–68. <https://doi.org/10.4314/gmj.v55i1.9>
- Albayani, M. I., Utami, K., & Aprian, N. (2022). Pemberian water Tepid Water Sponge pada anak dengan hipertermia. *Jurnal Ilmiah Sindo (JISYM)*, 12(2), 55–60. <https://doi.org/10.57267/jisym.v12i02.190>
- Anggraeni, D. (2024). Respons psikososial dan dampak kecemasan hospitalisasi pada anak usia prasekolah dan sekolah di ruang rawat inap. *Jurnal Keperawatan Anak*, 12(1), 45–53.
- El-Radhi, A. S. (2018). Pathophysiology of fever. Dalam A. S. El-Radhi (Ed.), *Clinical manual of fever in children* (hlm. 1–28). Springer. https://doi.org/10.1007/978-3-319-92352-9_1
- Handayani, R., Hariyono, H., & Hargono, A. (2024). Nursing intervention giving warm compress to large veins areas with abdomen walls to decrease temperature of hyperthermic patients. *Jurnal Biosains Pascasarjana*, 26(1), 64–71. <https://doi.org/10.20473/jbp.v26i1.2024.64-71>
- Kamesyworu, & Hartati, S. (2022). Keeping balance body temperature with the application of hyperthermia management. *Chitkara Professional Journal*, 1(2), 117–128. <https://doi.org/10.56988/chiprof.v1i2.18>
- Kementerian Kesehatan Republik Indonesia. (2020). *Profil kesehatan Indonesia tahun 2020*. Kementerian Kesehatan Republik Indonesia.
- Khairunnida, A., Handayani, G. L., Sinaga, W., Daryono, D., & Suharti, S. (2024). Water Tepid Water Sponge reducing body temperature among children with fever: Case study. *Proceeding International Conference Health Polytechnic of Jambi*, 3, 169–172. <https://doi.org/10.35910/icohpj.v3i0.854>
- Kyle, T., & Carman, S. (2015). *Buku Ajar Keperawatan Pediatrik* (Ed. 2). EGC.
- Narwastiti, L. A., & Retnaningsih, D. (2026). Pengaruh pemberian kompres water Tepid Water Sponge terhadap penurunan suhu anak dengan typhoid fever. *Jurnal Karya Kesehatan Indonesia (JUKARI)*, 6(1), 32–39. <https://doi.org/10.67532/t5mz1976>
- PPNI. (2017). *Standar diagnosis keperawatan Indonesia: Definisi dan indikator diagnostik* (Edisi 1). DPP PPNI.
- PPNI. (2018). *Standar intervensi keperawatan Indonesia: Definisi dan tindakan keperawatan* (Edisi 1). DPP PPNI.
- Purwati, N. H., Nuraidah, N., Setiyaningrum, T., Apriliawati, A., Maharani, R.,

- Kurnianingsih, N., & Istinganah, I. (2024). Pemberdayaan orang tua dalam manajemen demam non farmakologis pada anak balita melalui intervensi keperawatan suportif-edukatif di Kecamatan Semper, Jakarta Utara. *Jurnal Kreativitas Pengabdian Kepada Masyarakat*, 7(12), 5441–5452. <https://doi.org/10.33024/jkpm.v7i12.17387>
- Puspitasari, R., Handayani, D., Nastiti, A. D., & Kusuma, E. (2022). Effect of Tepid Water Sponge on changes in body temperatur in children. *Indonesian Journal of Community Health Nursing*, 7(1), 11–17. <https://doi.org/10.20473/ijchn.v7i1.37986>
- Rafael, A., Lestari, P., & Supriyadi, S. (2023). Efektivitas tepid water sponge berbasis keterlibatan keluarga terhadap penurunan suhu tubuh anak demam. *Jurnal Keperawatan Klinis dan Komunitas*, 7(2), 112–120.
- Respati, W., Indriyani, D., & Handayani, S. (2022). Efek motherly touch dan keterlibatan orang tua dalam manajemen non-farmakologis terhadap respon adaptif anak. *Jurnal Pediatri dan Keperawatan Anak*, 5(3), 180–188.
- Saiko, N. (2022). Terapi fisik Tepid Water Sponge dalam optimalisasi pemindahan panas tubuh pada anak hipertermia. *Indonesian Journal of Pediatric Nursing*, 4(1), 34–41.
- Sakakibara, H., & Matsumura, K. (2022). Physiological responses to fever: Metabolic rate, cardiovascular adjustments, and thermoregulatory mechanisms. *Journal of Thermal Biology*, 104, 103–112.
- Sanggul, A. R., Aji, K., & Patriawati. (2025). Determining factors of typhoid fever among elementary school children in Cijeungjing Village, Sumedang Regency, West Java. *International Journal of Integrative Sciences*, 3(12), 246–255. <https://doi.org/10.59890/ijist.v3i12.246>
- Singh, S., Das, S., & Nag, A. (2026). Effectiveness of warm water sponging versus tepid sponging in stabilization of vital signs and facilitating comfort among children with pyrexia admitted to selected hospitals of Lucknow. *International Journal of Clinical Trials*, 13(2), 150–160. <http://www.ijclinicaltrials.com>
- Sulistyorini, L., Merina, N. D., Juliningrum, P. P., Rahmawati, I., Azizah, A., & Wardika, I. J. (2023). Improving management of hyperthermia on children under 5 years comparative study on highest 3 cases in agricultural area. *NurseLine Journal*, 8(2), 41–48. <https://doi.org/10.19184/nlj.v8i2.41731>
- Suryani, L., & Cahyaningrum, E. (2023). Analisis masalah keperawatan penyerta pada anak hospitalisasi dengan masalah utama hipertermia. *Jurnal Riset Keperawatan*, 9(1), 25–34.
- Ushakiran, P., Devi, R., & Kumar, A. (2022). Mechanism of shivering and

peripheral vasoconstriction in febrile children: A physiological perspective. *International Journal of Pediatric Research*, 9(2), 88–95.

Walter, E., Hanna-Jumma, S., Carraretto, M., & Forni, L. G. (2016). The pathophysiological basis and consequences of fever. *Critical Care*, 20(1), 200. <https://doi.org/10.1186/S13054-016-1375-5>

World Health Organization. (2022). *Communicable diseases among children and global burden of pediatric infectious diseases*. World Health Organization. <https://www.who.int/teams/maternal-newborn-child-adolescent-health-and-ageing/child-health/communicable-diseases-among-children>.