

DAFTAR PUSTAKA

- Alinejad-Naeini, M., Kashaki, M., Haghani, H., & Parvizi, S. (2020). The effect of *gentle human touch* during endotracheal suctioning on procedural pain response in preterm infant admitted to neonatal intensive care units: A *randomized controlled crossover* study. The Journal of Maternal-Fetal & Neonatal Medicine, 35(7), 1370–1376. <https://www.tandfonline.com/doi/full/10.1080/14767058.2020.1755649>
- Alinejad-Naeini, M., Heidari-Beni, F., Mohagheghi, P., Haghani, S., & Gasemzadeh, F. (2024). Effect of gentle human touch and oral sucrose on distress relief in preterm neonates: A randomized crossover controlled trial. Journal of Neonatal Nursing. <https://www.sciencedirect.com/science/article/abs/pii/S1355184124001169>
- Article, O. (2023). *The Effect of Gentle Touch on Cardiorespiratory Indices and Pain Behaviors Related to Venipuncture and Blood Sampling in Preterm Infants Under Intensive Care.* 273–279. <https://doi.org/10.4103/ijnmr.ijnmr>
- Fermansyah, R. B., Immawati, & Nurhayati, S. (2025). Terapi meniup baling-baling terhadap skala nyeri saat tindakan invasif (injeksi) pada anak prasekolah. Jurnal Cendikia Muda, 5(4), 573–581. <https://jurnal.akperdharmawacana.ac.id/index.php/JWC/article/view/757>
- Forum of International Respiratory Societies (FIRS) / Global Initiative for Chronic Obstructive Lung Disease (GOLD). (2025). Pneumonia remains leading cause of child mortality. <https://goldcopd.org/pneumonia-remains-leading-cause-of-child-mortality/>
- Kleven, dkk. (2026). Nonpharmacological pain management for premature neonates in neonatal intensive care units: A meta-analysis. Health Science Reports. <https://onlinelibrary.wiley.com/doi/10.1002/hsr2.71874>

- Kılınç, D., & Çağlar, S. (2025). The effect of mother's gentle human touch on preterm neonate's pain and maternal anxiety during venipuncture in Türkiye. *Research in Nursing & Health*.
<https://doi.org/10.1002/nur.22472>
- Lokida, D., Farida, H., Triasih, R., Mardian, Y., Kosasih, H., Naysilla, A. M., Budiman, A., Hayuningsih, C., Anam, M. S., Wastoro, D., Mujahidah, M., Dipayana, S., Setyati, A., Aman, A. T., Lukman, N., Karyana, M., Kline, A., Neal, A., Lau, C. Y., & Lane, C. (2022). Epidemiology of community-acquired pneumonia among hospitalised children in Indonesia: A multicentre, prospective study. *BMJ Open*, 12(6), e057957. <https://doi.org/10.1136/bmjopen-2021-057957>
- Mbai, N. K., & Elfi, T. (2024). Studi kasus asuhan keperawatan pada anak DHF dengan pemberian distraction card untuk mengurangi nyeri pada anak usia prasekolah saat dilakukan tindakan invasif. *Jurnal Promotif Preventif*, 7(1), 97–102.
<https://journal.unpacti.ac.id/index.php/JPP/article/view/1162>
- Neto, J., Fernandes, R., Andrade, L., Fernandes, I., Martins, T., Barbieri-Figueiredo, M. C., Carvalho, F., & Lima, L. (2025). Invasive procedures and atraumatic care in pediatric nursing practice: Nurses' perceptions. *Frontiers in Pediatrics*, 13, 1543138.
<https://doi.org/10.3389/fped.2025.1543138>
- PPNI. (2017). *Standar Diagnosis Keperawatan Indonesia: Definisi dan Indikator Diagnostik* (Edisi 1, Cetakan III, Revisi). Jakarta: DPP PPNI.
- PPNI. (2018). *Standar Intervensi Keperawatan Indonesia: Definisi dan Tindakan Keperawatan* (Edisi 1, Cetakan II). Jakarta: DPP PPNI.
- PPNI. (2019). *Standar Luaran Keperawatan Indonesia: Definisi dan Kriteria Hasil Keperawatan* (Edisi 1, Cetakan II). Jakarta: DPP PPNI.
- Physiopedia. (n.d.). *Gate control theory of pain*. Diakses 2026.
https://www.physio-pedia.com/Gate_Control_Theory_of_Pain
- Rahayu, B. Y., Rekawati, E., Wanda, D., & Lestari, A. W. (2024). Pengaruh *cold application* terhadap nyeri pada anak yang dilakukan tindakan

invasif: Tinjauan sistematis. Health Journal of Indonesian People.
<https://e-jurnal.iphorr.com/index.php/hjk/article/download/511/698>

Rais, A., & Alfianti, D. (2020). Penurunan skala nyeri pada anak post operasi laparotomi menggunakan terapi musik mozart. Ners Muda, 1(2), 127–131. <https://doi.org/10.26714/nm.v1i2.5653>

Sun, Y., Zhang, J., Chen, X., Yang, Y., Qiu, J., Lu, K. Y., & Cheng, R. (2020). Effectiveness of *gentle human touch* for pain control during examination for retinopathy of pre-maturity: A *randomized controlled trial*. *Frontiers in Pediatrics*, 8, 608378.
<https://doi.org/10.3389/fped.2020.608378>

UNICEF. (2025). Pneumonia in children statistics. UNICEF DATA.
<https://data.unicef.org/topic/child-health/pneumonia/>

Wasfy, S., Melika, M., Elganainy, A., S, A. A., Mohamed, A., & Mohamed, S. (2026). *Effectiveness of Yakson and Gentle Human Touch on Reducing Pain Intensity and Improving Physiological Parameters among Infants Receiving Routine Vaccination Procedures*. 7(2), 64–81.

World Health Organization. (2022). Pneumonia in children: Key facts.
<https://www.who.int/news-room/fact-sheets/detail/pneumonia>



