

DAFTAR PUSTAKA

- Ayinde, O., Hayward, R. S., & Ross, J. D. C. (2021). The effect of intramuscular injection technique on injection associated pain: a systematic review and meta-analysis. In *PLoS ONE* (Vol. 16, Issue 5 May). *Public Library of Science*. <https://doi.org/10.1371/journal.pone.0250883>
- Bardales Martínez, M. J., Coronado Caycho, G. A., & Navarro-Betetta, R. (2025). Effectiveness of Distraction Techniques for Pain Management During Dental Anesthesia in Pediatric Procedures. *Odovtos - International Journal of Dental Sciences*, 27(3), 138–148. <https://doi.org/10.15517/ijds.2025.65211>
- Birnie, K. A., Noel, M., Chambers, C. T., Uman, L. S., & Parker, J. A. (2018). Psychological interventions for needle-related procedural pain and distress in children and adolescents. In *Cochrane Database of Systematic Reviews* (Vol. 2018, Issue 10). John Wiley and Sons Ltd. <https://doi.org/10.1002/14651858.CD005179.pub4>
- Chiappini, E., Bestetti, M., Masi, S., Paba, T., Venturini, E., & Galli, L. (2023). Discomfort relief after paracetamol administration in febrile children admitted to a third level paediatric emergency department. *Frontiers in Pediatrics*, 11. <https://doi.org/10.3389/fped.2023.1075449>
- Dan, N., Akibat, H., Binatang, G., Sleman, D., Dwi, Y., Saputro, N. H., Pujiastuti, D., Astuti, W. T., Keperawatan, T., Tinggi, S., Kesehatan, I., Yakkum, B., & Yogyakarta, B. (n.d.). Pemberdayaan Masyarakat Dalam Kewaspadaan Terhadap Gejala. In *Community Health Service Journal* (Vol. 1, Issue 1).
- Hidayat, N. N. F., Rukmasari, E. A., & Rhamdanie, G. G. (2023). Studi Kasus Manajemen Nyeri pada Anak Post Laparotomi dengan Masalah Keperawatan Nyeri Akut. *MAHESA: Malahayati Health Student Journal*, 3(7), 2055–2068. <https://doi.org/10.33024/mahesa.v3i7.10703>
- Jurnal Kesehatan STIKes Buleleng, M., Dewa Ayu Rismayanti, I., Made Sundayana, I., Ketut Putri Martasari, N., Wayan Antariksawan, I., Lorenza, T., Studi Sarjana Keperawatan, P., & Tinggi Ilmu Kesehatan Buleleng Jl Raya Air Sanih, S. (n.d.). *Hubungan Antara Pengetahuan Dengan Prilaku Masyarakat Tentang Penatalaksanaan Pertolongan Pertama Pada Gigitan Anjing Di Wilayah Kerja Puskesmas Buleleng III Relationship Between Knowledge of Clean and Healthy Living Behavior and The Incidence of Rabies In The Working Area Of The Buleleng III Health Center*. <https://doi.org/10.52073/midwinerslion.v7i2.263>
- Karabey, T., & Karagözoğlu, Ş. (2021). The Effect of Helfer Skin Tap Technique and ShotBlocker Application on Pain in Deltoid Muscle Injection. *Clinical*

and *Experimental Health Sciences*, 11(4), 721–726.
<https://doi.org/10.33808/clinexphealthsci.861801>

Kisaka, S., Makumbi, F. E., Majalija, S., Muwanga, M., & Thumbi, S. M. (2022). The potential for the double risk of rabies and antimicrobial resistance in a high rabies endemic setting: detection of antibiotic resistance in bacterial isolates from infected dog bite wounds in Uganda. *Antimicrobial Resistance and Infection Control*, 11(1). <https://doi.org/10.1186/s13756-022-01181-0>

Limbong, F., Sembiring, S. K., Harahap, F., Edi, S., & Sipahutar, H. (2025). Analisis Karakteristik Pasien dan Pemberian Vaksin Anti Rabies (VAR) pada Kasus Gigitan Hewan di Puskesmas Kota Medan pada Tahun 2024. *JURNAL BIOSHELL*, 14(1), 160–169.
<https://doi.org/10.56013/bio.v14i1.3963>

Malinti, G., & Sulistiowati, D. (2025). Efektifitas Terapi Audiovisual Terhadap Tingkat Kecemasan Anak Usia (1-6 Thn) Saat Pemasangan Infus di Ruang Aster Rumah Sakit Advent Bandung. *Malahayati Nursing Journal*, 7(5), 2175–2182. <https://doi.org/10.33024/mnj.v7i5.20040>

Şahan, S., & Yildiz, A. (2022). The Effect of ShotBlocker Application on Intramuscular Injection Pain in Adults: A Meta-Analysis. In *Clinical Nursing Research* (Vol. 31, Issue 5, pp. 820–825). SAGE Publications Inc. <https://doi.org/10.1177/10547738211021225>

Sivri, B. B., Berger, M., & Mahler, C. (2023). Citation: Sivri BB, Berger M, Mahler C (2023) Efficacy of the ShotBlocker ® for Pain Management During Needle-related Procedures: A Systematic Review and Meta-Analysis. *J Pain Efficacy of the ShotBlocker ® for Pain Management During Needle-related Procedures: A Systematic Review and Meta-Analysis. J Pain Manage Med*, 9(5), 1000231. <https://doi.org/10.35248/2684-1320.23.9.231>

Tri Susanti, Y., Silvitasari, I., & Ratrinaningsih, S. (2025). PENERAPAN TEKNIK DISTRAKSI MENONTON KARTUN UNTUK MENGURANGI RASA NYERI PADA ANAK SAAT DIBERIKAN INJEKSI INTRAVENA DI RUANG HCU CEMPAKA RSUD Dr. MOEWARDI. *IJOH: Indonesian Journal of Public Health*, 3(2), 470–480.
<https://jurnal.academiacenter.org/index.php/IJOH>
<https://jurnal.academiacenter.org/index.php/IJOH>

Rinker, B. D., Atashroo, D. A., Stout, M. A., & Wermeling, F. R. (2021). The Effectiveness of a Non-Invasive Shot Blocking Device for Reducing Pain of In-office Injections in Hand Surgery. *Hand*, 16(6), 770–775.
<https://doi.org/10.1177/1558944719884655>

Yildiz, G. N., & Çiftçi, B. (2025). Deltoid muscle intramuscular injection methods examining pain comfort satisfaction and fear in Shot Blocker helper skin tap and standard techniques. *BMC Nursing*, 24(1).
<https://doi.org/10.1186/s12912-025-02901-8>