

## DAFTAR PUSTAKA

1. Hardiani, *et al.*, Microbiological Assessment of Fresh Expressed Breast Milk on Room Temperature at Dr. Soetomo Hospital Neonatal Unit. 2020. Volume 56, Number 1: pp 24-30
2. Ukegbu, *et al.*, Bacterial Load in Expressed and Stored Breast Milk of Lactating Mothers in Abia State, Nigeria. 2013. Volume 13, Number 4: pp 8139-8154
3. Mustika, *et al.*, Identifikasi Total Bakteri dan Keasaman Air Susu Ibu Perah (ASIP) yang Disimpan di Cooler Bag. Jurnal Gizi. 2019. Volume 8, Number 1: pp 28-36
4. Wahyudi, *et al.*, 2018. Pengaruh Suhu dan Lama Penyimpanan ASI terhadap Kadar Laktoferin dan Lisozim yang Terkandung di dalam ASI. Artikel Penelitian. 2018. Volume 7, Supplement 2: pp 34-39
5. Li, *et al.*, Bacterial Composition and Diversity in Breast Milk Samples from Mothers Living in Taiwan and Mainland China. Original Article. Frontiers in Microbiology. 2017. Volume 8, Number 965: pp 1-15
6. Schwab, *et al.*, Characterization of the Cultivable Microbiota in Fresh and Stored Mature Human Breast Milk. Original Article. Frontiers in Microbiology. 2019. Volume 10, Number 2666: pp 1-12
7. Stinson, *et al.*, Effect of Cold Storage on the Viable and Total Bacterial Populations in Human Milk. Article. Nutrients. 2022. Volume 14, Number 1875: pp 1-12
8. Gad, *et al.*, Expressed Breast Milk Contamination in Neonatal Intensive Care Unit. Original research. Pediatric Health, Medicine and Therapeutics. 2021. Volume 12: pp 307-313
9. Rigourd, V., Mouadh, B., Poupon, J., Langrand, J., Goutard, A., Droguet, C., Bille, E., Frange, P., Bahri, Y., Pasquier, D., Lapillonne, A., & Skurnik, D. (2021). Chlorine Solutions for a Safe Method of Decontamination of Breast Pump Milk Collection Kits Before and After the Coronavirus Disease 2019 Pandemic. Frontiers in Nutrition, 8. <https://doi.org/10.3389/fnut.2021.574311>

10. Flores,A.,dkk.(2019) Comparison of two methods for cleaning breast pump milk collection kits in human milk banks. Elsevier, <https://doi.org/10.1016/j.jhin.2019.07.007>
11. Ramos,C.,dkk(2020) Use of ultraviolet-C in environmental sterilization in hospitals: A systematic review on efficacy and safety. IJHS.
12. Roswinabila,C.,dkk. (2022) The Effectiveness of Ultraviolet Based Methods versus Other Novel Methods in the Disinfection of Escherichia Coli Found in Drinking Water: A Systematic Review. Journal of Current Medical Research and Opinion. <https://doi.org/10.52845/CMRO/2022/5-12-5>
13. Karimi M, Eslami Z, Lotfi MH, et al (2013). Bacterial contamination of expressed breast milk in neonatal intensive care unit. Zahedan Journal of Research in Medical Sciences 15, 5
14. Ogundele M (2000). Techniques for storage of human breast milk: implications for anti-microbial functions and safety of stored milk. European Journal of Pediatric 159, 5
15. Gransden W, Webster M, French GL, et al (1986). An outbreak of *Serratia marcescens* transmitted by contaminated breast pumps in a special care baby unit. Journal of Hospital Infection 7, 7
16. Donowitz L, Marsik FJ, Fisher KA, et al (1981). Contaminated breast milk: a source of *Klebsiella* bacteremia in a newborn intensive care unit. Reviews of Infectious Diseases 3, 5
17. Dorota P, Chmielarczyk A, Katarzyna L, et al (2017) *Klebsiella pneumoniae* in breast milk-A cause of sepsis in neonate. Archieve of Medicine 9, 4