

## DAFTAR PUSTAKA

- Afrianti N, Rahmiati C. (2021). Faktor-Faktor yang Mempengaruhi Kepatuhan Masyarakat terhadap Protokol Kesehatan Covid-19. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, 11(1), 113- 24.
- Alfakrie, F., Hidayat, U., Akbar, A., Nurpratiwi., Amaludin, M., & Hatmalyakin, D. (2022). Faktor-Faktor yang Mempengaruhi Kepatuhan Masyarakat dalam Penerapan Kesehatan Covid-19. *Dunia Keperawatan: Jurnal Keperawatan dan Kesehatan*, 10(1), 97-105.
- Annisawati, A. A., & Hilman, T. (2019). Formulasi Model Bisnis Bank ASI di Bandung. *Simposium Nasional Ilmiah: (Peningkatan Kualitas Publikasi Ilmiah melalui Hasil Riset dan Pengabdian kepada Masyarakat*, November, 394-404. <https://doi.org/10.30998/simponi.v0i0.342>.
- Cohen, M., & Cassidy, T. (2021). The Impact of the Covid-19 Pandemic on North American Milk Banks. *Maternal & Child Nutrition*, Juni, 17(4). <https://doi.org/10.1111/mcn.13234>.
- CNBC Indonesia. (2020). *WHO nyatakan Wabah COVID-19 jadi Pandemi, Apa Maksudnya?*. [diakses dari: <https://www.cnbcindonesia.com/news/20200312075307-4-144247/who-nyatakan-wabah-covid-19-jadi-pandemi-apa-maksudnya#:~:text=Lalu%2C%20apa%20itu%20pandemi%3F,asal%20C hina%20ini%20sebagai%20pandemi%3F&text=Menuru%20WHO%2C%20pandemi%20adalah%20skala,penyakitnya%2C%20sebagaimana%20d ilaporkan%20The%20Guardian>].

Direktorat Jenderal Kekayaan Negara Kementerian Keuangan Republik Indonesia. (2022). *Pandemi Covid 19 dan Upaya Pencegahan*. [diakses dari: <https://www.djkn.kemenkeu.go.id/artikel/baca/15799/Pandemi-Covid-19-dan-Upaya-Pencegahan.html>].

Direktorat Jenderal Pencegahan dan Pengendalian Penyakit. (2021). *Penguatan Sistem Kesehatan dalam Pengendalian Covid-19*. [diakses dari: <http://p2p.kemkes.go.id/penguatan-sistem-kesehatan-dalam-pengendalian-covid-19/>].

Direktorat Jenderal Pelayanan Kesehatan. (2022). *Pandemi ke Endemi Covid-19*. [diakses dari: [https://yankes.kemkes.go.id/view\\_artikel/1112/pandemi-ke-endemi-covid-19#:~:text=Apa%20perbedaan%20pandemi%20dan%20endemi,juga%20tidak%20mempengaruhi%20masyarakat%20luas.](https://yankes.kemkes.go.id/view_artikel/1112/pandemi-ke-endemi-covid-19#:~:text=Apa%20perbedaan%20pandemi%20dan%20endemi,juga%20tidak%20mempengaruhi%20masyarakat%20luas.)].

Direktur Gizi Masyarakat Kementerian Kesehatan Republik Indonesia. (2020). *Praktik Menyusui dan Pemberian MP-ASI pada Masa Pandemi Covid-19*. [diakses dari: <https://gizikia.kemkes.go.id/assets/file/pedoman/paparan-menyusui-dan-mp-asi.pdf>].

European Milk Bank Association (EMBA). (2020). *Covid-19: EMBA Position Statement*. [diakses dari: <https://europeanmilkbanking.com/covid-19-emba-position-statement/>].

Fataruba, S. (2019). Donor Air Susu Ibu (ASI) dan Permasalahan Hukumnya serta Upaya Pencegahan Terjadinya Hubungan Kemahraman. *SASI Universitas Pattimura Ambon*, 25(2), 37-48.

- Flanagan, E. W., Beyl, R. A., Fearnbach, S. N., Altazan, A. D., Martin, C. K., & Redman, L. M. (2021). The Impact of COVID-19 Stay-At-Home Orders on Health Behaviors in Adults. *Obesity (Silver Spring, Md.)*, 29(2), 438–445.
- Furlow, B. (2020). US NICUs and Donor Milk Banks Brace for COVID-19. *The Lancet Child & Adolescent Health*, 4(5), 355.
- Ganho-Ávila, A., Guiomar, R., Sobral, M., Pacheco, F., Caparros-Gonzalez, R., Diaz-Louzao, C., Motrico, E., Domínguez-Salas, S., Mesquita, A., Costa, R., Voursour, E., Hadjigeorgiou, E., Bina, R., Buhagiar, R., Mateus, V., Contreras-García, Y., Wilson, C., Ajaz, E., Hancheva, C., Dikmen-Yildiz, P., Torre-Luque, A. (2023). The Impact of COVID-19 on Breastfeeding Rates: An International Cross-sectional Study. *Midwifery Journal*, 120.
- Geller, E Scott. (2001). *The Psychology of Safety Handbook*. New York: Lewis Publisher.
- GTPPC. (2020). *Gugus Tugas Percepatan Penanganan Covid-19 Infografis Covid-19*.
- Ikatan Dokter Anak Indonesia. (2014). *Donor ASI*. [diakses dari: <https://www.idai.or.id/artikel/klinik/asi/donor-asi>].
- Kebebe, T., & Assaye, H. (2017). Intention, magnitude and factors associated with bottle feeding among mothers of 0-23 months old children in Holeta town, Central Ethiopia: A cross sectional study. *BMC Nutrition*, 3(1), 1-7.
- Kementerian Kesehatan. *Peraturan menteri Kesehatan Republik Indonesia Nomor 33 Tahun 2012 tentang Pemberian Air Susu Ibu Eksklusif*. [diakses dari: [http://hukor.kemkes.go.id/uploads/produk\\_hukum/PP%20No.%2033%20tgg%20Pemberian%20ASI%20Eksklusif.pdf](http://hukor.kemkes.go.id/uploads/produk_hukum/PP%20No.%2033%20tgg%20Pemberian%20ASI%20Eksklusif.pdf)].

Lactashare. *Temukan Donor ASI dan Ahli Laktasi di Sini*. [diakses dari:

<http://lactashare.id/>].

Marinelli, K. A. (2020). International Perspectives Concerning Donor Milk Banking During the SARS-CoV-2 (COVID-19) Pandemic. *Journal of Human Lactation*, 36(3), 492-497.

Mertasari, L. (2021). Hubungan Status Pekerjaan dan Pendapatan Orang Tua di Masa Pandemic Covid-19 terhadap Perilaku Pemberian ASI Eksklusif. *Bunda Edu-Midwifery Journal (BEMJ)*, 4(1), 53-59.

Moro, G. E., Bertino, E. (2020). Breastfeeding, Human Milk Collection and Containers, and Human Milk Banking: Hot Topics During the COVID-19 Pandemic. *Journal of Human Lactation*, 36(4), 604-608.  
<https://doi.org/10.1177/0890334420934391>.

NICE (National Institute for Health and Clinical Excellence). (2010). Donor Breast Milk Banks: the Operation of Donor Milk Bank Service. London: NICE.

Notoadmodjo. (2018). *Metode Penelitian Kesehatan*. Jakarta : Rineka Cipta.

Olonan-Jusi, E., Zambrano, P. G., Duong, V. H., Anh, N. T. T., Aye, N. S. S., Chua, M. C., Kurniasari, H., Moe, Z. W., Ngercham, S., Phuong, N. T. T., & Datu-Sanguyo, J. (2021). Human milk banks in the response to COVID-19: a statement of the regional human milk bank network for Southeast Asia and beyond. *International Breastfeeding Journal*, 16(1), 4-9.

Olufemi, TD. (2012). Theories of attitudes. Nigeria. *Nova Science Publishers*, 62-78.

- Rahmawati, A., & Prayogi, B. (2017). Analisis Faktor yang Mempengaruhi Produksi Air Susu Ibu (ASI) pada Ibu Menyusui yang Bekerja. *Jurnal Ners dan Kebidanan*, 4(2), 134-140.
- Rahmawati, A., & Wahyuningati, N. (2020). Tipe Eksklusifitas Pemberian ASI berdasarkan Paritas dan Usia Ibu Menyusui. *Jurnal Citra Keperawatan*, 8(2), 71-78.
- Septiani, H., Budi, A., & Karbita. (2017). Faktor-faktor yang Berhubungan dengan Pemberian ASI Eksklusif oleh Ibu Menyusui yang Bekerja sebagai Tenaga Kesehatan. *Jurnal Aisyah: Jurnal Ilmu Kesehatan*, 2(2), 159-174.
- Setyawan, F. E. B., Lestari, R. (2020). Challenges of Stay-at-home Policy Implementation During The Coronavirus (Covid-19) Pandemic in Indonesia. *Jurnal Administrasi Kesehatan Indonesia*, 8(1), 15-20.
- Shenker, N., Hughes, J., Bernett, D., Weaver, G. (2020). Response of UK Milk Banks to Ensure the Safety and Supply of Donor Human Milk in the COVID-19 Pandemic and Beyond. *Infant Journal*, 16(3).
- Shenker, N., Staff, M., Vickers, A., Aprigio, J., Tiwari, S., Nangia, S., Sachdeva, R., Clifford, V., Coutoudis, A., Reimers, P., Ballard, K., Mansen, K., Milenovic, R., Wesoloska, A., Goudoever, J., Hosseini, M., Klotz, D., Grovlien, A., Weaver, G. (2021). Maintaining Human Milk Bank Services Throughout the COVID-19 Pandemic: A Global Response. *Maternal & Child Nutrition*, Januari. <https://doi.org/10.1111/mcn.13131>.
- UKAMB. (2021). *Recommendations for the Collection, Delivery and Transporting of Donor Human Milk (Update to Include Covid-19 Contactless Operations)*. [diakses dari <https://ukamb.org/recommendations-for-the->

[collection-delivery-and-transporting-of-donor-human-milk-updated-to-include-covid-19-contactless-operations/](#)]

UNICEF. (2020). *Tanya-jawab Seputar Coronavirus (COVID-19)*. [diakses dari:

[https://www.unicef.org/indonesia/id/coronavirus/tanya-jawab-seputar-coronavirus?gclid=CjwKCAjw-eKpBhAbEiwAqFL0muZSmSYH9jER1KfREpJl5RqNDrypKn4mdcExn7ovKvtWsflY3TAYnBoCXyQQAvD\\_BwE#apaitunovelcoronavirus](https://www.unicef.org/indonesia/id/coronavirus/tanya-jawab-seputar-coronavirus?gclid=CjwKCAjw-eKpBhAbEiwAqFL0muZSmSYH9jER1KfREpJl5RqNDrypKn4mdcExn7ovKvtWsflY3TAYnBoCXyQQAvD_BwE#apaitunovelcoronavirus)].

Vaddi, V. K., Mascarenhas, D., Kirthana, S. B., Mundhra, N., Nanavati, R. (2023). A Quality Improvement Initiative to Increase the Milk Donation to the Human Milk Bank Post-Coronavirus Disease-19 Pandemic. *Breastfeeding Medicine*, 18(11). <https://doi.org/10.1089/bfm.2023.0124>.

Vu Hoang, D., Cashin, J., Gribble, K., Marinelli, K., & Mathisen, R. (2020). Misalignment of global COVID-19 breastfeeding and newborn care guidelines with World Health Organization recommendations. *BMJ Nutrition, Prevention and Health*, 3(2), 339–350.

Widyaningrum, R., Wienarno, E., Wahyuni, Z., Khofifah, H., Herliyanti, Y. (2021). Understanding the Characteristics of Human Milk Sharing in Daerah Istimewa Yogyakarta: A Descriptive Quantitative Study. *Pancanaka Jurnal Kependudukan, Keluarga, dan Sumber Daya Manusia*, 2(2), 80-88.

World Health Organization. (2022). *Call for proposals – Support for the development of WHO guidelines on donor human milk banking*. [diakses dari: <https://www.who.int/news-room/articles-detail/call-for-proposals-support-for-the-development-of-who-guidelines-on-donor-human-milk-banking>].

Yuliono, I., & Fida, I. (2022). Studi Komparasi Bank ASI dalam Pandangan Islam dan Kesehatan. *USRAH: Jurnal Hukum Keluarga Islam*, 3(1), 60-67.

Zamahlubi, H., Naidoo, K., Khan, F., Masekela, R. (2023). Knowledge, Attitudes and Awareness Regarding Donor Breast Milk: a Cross-sectional of Mothers in a High HIV-prevalent Area. *South African Journal of Clinical Nutrition*, 1-8.

Zhang, N., Li, J. Y., Liu, X. W., Jiang, Y. L., Redding, S. R., & Ouyang, Y. Q. (2020). Factors associated with postpartum women's knowledge, attitude and practice regarding human milk banks and milk donation: A cross-sectional survey. *Midwifery*, 91.