

DAFTAR PUSTAKA

- Abdelhafez A, Cotes C. Anatomical Approach for the Evaluation of the Nipple–Areolar Complex. *J Breast Imaging*. 2024;6(6):673–685.
- Al-Fatih A. Relaksasi spiritual: Efektivitas dzikir dalam mengelola stres. *CDCS Proceedings*. 2023:112–118.
- Al-Fatih A. The Effect of Dhikr on Oxytocin and Emotional Stability: A Literature Review. *Int J Islam Health Stud*. 2023;2(1):15–22.
- Al-Ghalib R, Ahmad T, Hussein Z. Dhikr and mental health: A physiological approach to spiritual practice. *J Relig Health*. 2022;61(3):1203–1217. doi: 10.1007/s10943-021-01392-5.
- Al-Taie A, Al-Khatib M. Spiritual coping and psychological resilience: A qualitative analysis among Muslim mothers. *Ment Health Relig Cult*. 2021;24(7):659–672. doi: 10.1080/13674676.2021.1887741.
- Ariani D, Drajat RS, Kumboyono K, Zuhriyah L. The Effect of Breastfeeding Relactation Intervention and Oxytocin Massage on Breastfeeding Self-Efficacy and Duration of Successful Breastfeeding Relactation: A Randomized Controlled Study. *Narra J*. 2025.
- Asimaki E, Dagla M, Sarantaki A, Iliadou M. Main Biopsychosocial Factors Influencing Breastfeeding: a Systematic Review. *Maedica (Bucur)*. 2022;17(4):955–962. doi: 10.26574/maedica.2022.17.4.955.
- Astuti D, Rahfiludin M, Dwidiyanti M, Denny H. Enhancing oxytocin and prolactin levels to address oligogalactia through emotional management and massage in working mothers. *Narra J*. 2024;4(3):e963. doi: 10.52225/narra.v4i3.017. 1
- Badan Kebijakan Pembangunan Kesehatan. Hasil utama Survei Kesehatan Indonesia (SKI) 2023. Jakarta: *Kementerian Kesehatan RI*; 2024.
- Baiduri C, Yantina Y, Utami VW, Yuliasari D. The Effect Of Oxytocin Massage On Breast Milk Expenditure In Post Partum Mothers. *J Kebidanan Malahayati*. 2024;10(1):127. doi: 10.33024/jkm.v10i1.11494.
- Bistoni G, Farhadi J. Anatomy and Physiology of the Breast. In: *Plastic and Reconstructive Surgery: Approaches and Techniques*. Wiley; 2015. p. 477–485.
- Biswas SK, Banerjee S, Baker GW, Kuo CY, Chowdhury I. The Mammary Gland: Basic Structure and Molecular Signaling during Development. *Int J Mol Sci*. 2022;23(7):3883. doi: 10.3390/ijms23073883.

- Boies EG, Vaucher YE. ABM Clinical Protocol #10: Breastfeeding the Late Preterm and Early Term Infants, Second Revision 2016. *Breastfeed Med*. 2016;11(10):494–500. doi: 10.1089/bfm.2016.29031.egb.
- BPS. Persentase Bayi Usia Kurang dari 6 Bulan yang Mendapatkan ASI Eksklusif Menurut Provinsi. Jakarta: *Badan Pusat Statistik*; 2024.
- Brown A. *Breastfeeding Uncovered: Who Really Decides How We Feed Our Babies?* London: Pinter & Martin; 2021.
- C I, DD M, JR D, A Y, G M, Davis EM. Stress, social support, and racial differences: Dominant drivers of exclusive breastfeeding. *Matern Child Nutr*. 2023;19(2):e13459. doi: 10.1111/mcn.13459.
- Can V, Bulduk M, Can EK, Ayşin N. Impact of social support and breastfeeding success on the self-efficacy levels of adolescent mothers during the postpartum period. *Reprod Health*. 2025;22(1). doi: 10.1186/s12978-025-01960-z.
- Centers for Disease Control and Prevention. Breastfeeding among U.S. children born 2012–2019, CDC National Immunization Survey. *CDC*; 2023.
- Che Abdul Rahim N, Sulaiman Z, Tengku Ismail TA, Aris T. Factors affecting successful induced lactation process among Malaysian women: a qualitative study. *Br Food J*. 2020. doi: 10.1108/BFJ-03-2020-0254.
- Chechko N, Nehls S. From Pregnancy to Postpartum: The Dynamic Reorganization of the Maternal Brain. *Neurosci Insights*. 2025;20:4–6. doi: 10.1177/26331055251315488.
- Chen Y, Li Q, Zhang Q, et al. The Effects of Intranasal Oxytocin on Neural and Behavioral Responses to Social Touch in the Form of Massage. *Front Neurosci*. 2020;14:589878. doi: 10.3389/fnins.2020.589878.
- Chen Y, Zou H, Hou X, et al. Oxytocin administration enhances pleasantness and neural responses to gentle stroking but not moderate pressure social touch by increasing peripheral concentrations. *ELife*. 2023;12:e85847. doi: 10.7554/eLife.85847.
- Chertok Azulay IR. The postpartum period and lactation physiology. *Clinicalgate*. 2025.
- Chmaj-Wierzchowska K, Wszolek K, Tomczyk K, Wilczak M. Safety of Progestogen Hormonal Contraceptive Methods during Lactation: An Overview. *Clin Pract*. 2024;14(3):1054–1064. doi: 10.3390/clinpract14030083.
- Costa MA. The endocrine function of human placenta: An overview. *Reprod BioMed Online*. 2016. doi: 10.1016/j.rbmo.2015.10.005.

- CPBS. Effectiveness of Zikr Relaxation Therapy to Reduce Academic Stress in Freshmen FY 2023. *Proceeding Conference on Psychology and Behavioral Sciences*. 2023:146.
- Dağlı E, Çelik N. The effect of oxytocin massage and music on breast milk production and anxiety level of the mothers of premature infants who are in the neonatal intensive care unit: A self-controlled trial. *Health Care Women Int*. 2022. doi: 10.1080/07399332.2021.1947286.
- Dinkes DIY. Profil Kesehatan Provinsi Daerah Istimewa Yogyakarta Tahun 2023. Yogyakarta: *Dinas Kesehatan DIY*; 2023.
- Direktorat Gizi dan Kesehatan Ibu dan Anak. Petunjuk Teknis Pemantauan dan Evaluasi Pemberian MP-ASI. Jakarta: *Kementerian Kesehatan RI*; 2024.
- Duncan AM, Al Youha S, Joukhadar N, et al. Anatomy of the Breast Fascial System: A Systematic Review of the Literature. *Plast Reconstr Surg*. 2022. doi: 10.1097/PRS.00000000000008671.
- Enggar E, Irmawati I, Pont AV. Kombinasi Perawatan Payudara dan Teknik Marmet untuk Meningkatkan Produksi ASI Eksklusif. *Jurnal Kesehatan Vokasional*. 2023;8(4):209. doi: 10.22146/jkesvo.78896.
- Erickson EN, Carter CS, Emeis CL. Oxytocin, Vasopressin and Prolactin in New Breastfeeding Mothers: Relationship to Clinical Characteristics and Infant Weight Loss. *J Hum Lact*. 2020. doi: 10.1177/0890334419838225.
- Fallon V, Groves R, Halford JCG, Bennett KM, Harrold JA. Postpartum Anxiety and Infant-Feeding Outcomes. *J Hum Lact*. 2016. doi: 10.1177/0890334416662241.
- Fanny R. Dzikir Improves Spirituality and Reduces Cortisol in Heart Failure Patients. *Journal of Holistic Nursing and Health*. 2023;3(1):22–30.
- Farah E, Barger MK, Klima C, Rossman B, Hershberger P. Impaired Lactation: Review of Delayed Lactogenesis and Insufficient Lactation. *J Midwifery Womens Health*. 2021. doi: 10.1111/jmwh.13274.
- Fauziah N, Nursyam M. Implementasi Dzikir sebagai Upaya Mereduksi Cemas melalui Pendekatan Cognitive Behavioral Therapy (CBT). *Taujih: Jurnal Bimbingan Konseling Islam*. 2022;4(2):98–110.
- Field T. Massage therapy research review. *Complement Ther Clin Pract*. 2016. doi: 10.1016/j.ctcp.2016.04.005.
- Chauhan G, Tadi P. Physiology, Postpartum Changes. In: *StatPearls [Internet]*. Treasure Island (FL): StatPearls Publishing; 2025. Tersedia dari: <https://www.ncbi.nlm.nih.gov/books/NBK555904/>

- Gatti L. Maternal perceptions of insufficient milk supply in breastfeeding. *J Nurs Scholarsh.* 2008;40(4):355–363. doi: 10.1111/j.1547-5069.2008.00234.x.
- Gedefaw G, Goedert MH, Abebe E, Demis A. Effect of cesarean section on initiation of breast feeding: Findings from 2016 Ethiopian Demographic and Health Survey. *PLoS One.* 2020. doi: 10.1371/journal.pone.0244229.
- Greiner T. Exclusive breastfeeding: measurement and indicators. *Int Breastfeed J.* 2014. doi: 10.1186/1746-4358-9-18.
- Henshaw EJ. Breastfeeding and Postpartum Depression: A Review of Relationships and Potential Mechanisms. *Curr Psychiatry Rep.* 2023;25(10):451–461. doi: 10.1007/s11920-023-01471-3.
- Hidayatullah F, Andhika DP, Prasetyawan W, et al. [Article Title]. *Narra J.* 2024;1–8.
- Huang SK, Chih MH. Increased breastfeeding frequency enhances milk production and infant weight gain: Correlation with the basal maternal prolactin level. *Breastfeed Med.* 2020. doi: 10.1080/1089/bfm.2020.0024.
- Huang Y, Ouyang YQ, Redding SR. Maternal Prepregnancy Body Mass Index, Gestational Weight Gain, and Cessation of Breastfeeding: A Systematic Review and Meta-Analysis. *Breastfeed Med.* 2019. doi: 10.1089/bfm.2018.0138.
- Huang Z, Hu YM. Dietary patterns and their association with breast milk macronutrient composition among lactating women. *Int Breastfeed J.* 2020. doi: 10.1186/s13006-020-00293-w.
- Huck W. Transforming our world: the 2030 Agenda for Sustainable Development. In: *Sustainable Development Goals.* 2023. doi: 10.5040/9781509934058.0025.
- Irsal FS. This Is The Importance Of Breast Milk For The Growth And Health Of The Baby. *EMC Healthcare;* 2020.
- Johns Hopkins Medicine. Baby Blues and Postpartum Depression. *Mood Disorders and Pregnancy;* 2025.
- Jozsa F, Thistle J. Anatomy, colostrum. In: *StatPearls.* Treasure Island (FL): StatPearls Publishing; 2023.
- Kamila A. Psikoterapi Dzikir Dalam Menangani Kecemasan. *Happiness, Journal of Psychology and Islamic Science.* 2020;4(1). doi: 10.30762/HAPPINESS.V4I1.363.

- Kaya G, Bilgin Z. The Effect of Music Recital on Labor Anxiety and Satisfaction: A Randomized Controlled Study. *J Eval Clin Pract.* 2025;31(2):e70038. doi: 10.1111/jep.70038.
- Kementerian Kesehatan Republik Indonesia. *Buku Kesehatan Ibu dan Anak (KIA)*. Jakarta: Kementerian Kesehatan RI; 2019.
- Kementerian Kesehatan Republik Indonesia. *Buku Saku Pelayanan Kesehatan Ibu Nifas*. Jakarta: Kementerian Kesehatan RI; 2023.
- Kim SY, Yi DY. Components of human breast milk: From macronutrient to microbiome and microRNA. *Clin Exp Pediatr.* 2020;63(12):461–469. doi: 10.3345/cep.2020.00059.
- Kobayashi K, Tsugami Y, Matsunaga K, et al. Prolactin and glucocorticoid signaling induces lactation-specific tight junctions concurrent with β -casein expression in mammary epithelial cells. *Biochim Biophys Acta Mol Cell Res.* 2016;1863(8):1982–1990. doi: 10.1016/j.bbamcr.2016.04.023.
- Konukbay D, Öksüz E, Guvenc G. Breastfeeding self-efficacy in terms of sleep quality, perceived social support, depression and certain variables: a cross-sectional study of postpartum women in Turkey. *BMC Pregnancy Childbirth.* 2024;24(1):264. doi: 10.1186/s12884-024-06456-5.
- Latif HA, Hassan NH, Yunus NA. The impact of Islamic spiritual practices on autonomic nervous system: An HRV-based analysis. *Complement Ther Med.* 2020;49:102312. doi: 10.1016/j.ctim.2020.102312.
- Lawrence RA, Lawrence RM. *Breastfeeding: A Guide for the Medical Profession*. 8th ed. Elsevier; 2016.
- Li Q, Becker B, Wernicke J, et al. Foot massage evokes oxytocin release and activation of orbitofrontal cortex and superior temporal sulcus. *Psychoneuroendocrinology.* 2019. doi: 10.1016/j.psyneuen.2018.11.016.
- Li S, Wupuer T, Hou R. Factors Influencing Delayed Onset of Lactogenesis: A Scoping Review. *Int J Gen Med.* 2024;17:2311–2326. doi: 10.2147/ijgm.s452108.
- Lin D, Chen D, Huang J, et al. Breastfeeding is associated with reduced risks of central obesity and hypertension in young school-aged children: a large, population-based study. *Int Breastfeed J.* 2023. doi: 10.1186/s13006-023-00581-1.
- Lindley Baron-Cohen K, Fearon P, Feldman R, et al. Intranasal oxytocin increases breast milk oxytocin, but has a reduced effect in depressed mothers: A randomized controlled trial. *Psychoneuroendocrinology.* 2025;174:107374. doi: 10.1016/j.psyneuen.2025.107374.

- Love S. Dr. *Susan Love's Breast Book*. 7th ed. Da Capo Press; 2023.
- Lyons KE, Ryan CA, Dempsey EM, Ross RP, Stanton C. Breast milk, a source of beneficial microbes and associated benefits for infant health. *Nutrients*. 2020;12(4):1039. doi: 10.3390/nu12041039.
- Ma J, Qiao Y, Zhao P, et al. Breastfeeding and childhood obesity: A 12-country study. *Matern Child Nutr*. 2020. doi: 10.1111/mcn.12984.
- Machfudloh M, Rahmawati M, Fitri I. Postpartum Blues Phenomenon: Islamic Religiosity (Murottal and Dhikr Therapy) Intervention in the Working Area of Semarang City Puskesmas. *Jurnal SMART Kebidanan*. 2023. doi: 10.34310/sjkb.v10i2.404.
- Maleki-Saghooni N, Amel Barez M, Karimi FZ. Investigation of the relationship between social support and breastfeeding self-efficacy in primiparous breastfeeding mothers. *J Matern Fetal Neonatal Med*. 2020. doi: 10.1080/14767058.2019.1568986.
- Mardiah M, Sumarni S, Isnawati M. Effect of Mindfulness-Based Stress Reduction (MBSR) on Oxytocin Levels and Stress in Breastfeeding Mothers. *Contagion: Scientific Periodical Journal of Public Health and Coastal Health*. 2023. doi: 10.30829/contagion.v5i4.16933.
- Martin CR, Ling PR, Blackburn GL. Review of infant feeding: Key features of breast milk and infant formula. *Nutrients*. 2016;8(5):279. doi: 10.3390/nu8050279.
- Martin H, Thevenet-Morrison K, Dozier A. Maternal pre-pregnancy body mass index, gestational weight gain and breastfeeding outcomes: A cross-sectional analysis. *BMC Pregnancy Childbirth*. 2020. doi: 10.1186/s12884-020-03156-8.
- Marwati M. The Effectiveness of Oxytocin Massage in Accelerating the Third Stage of Labor. *Int J Nurs Midwifery Res*. 2024;3(1):27–35. doi: 10.35335/ners.v3i1.371.
- Masrika NUE. Edukasi ASI Eksklusif dan Pengenalan Bahan Pelancar ASI sebagai Upaya Pencegahan Stunting. *Jurnal Abdidas*. 2023;4(1):7–13. doi: 10.31004/abdidas.v4i1.740.
- Mercan Y, Selcuk KT. Association between postpartum depression level, social support level and breastfeeding attitude and breastfeeding self-efficacy in early postpartum women. *PLoS One*. 2021. doi: 10.1371/journal.pone.0249538.
- Mislu E, Kumsa H, Arage MW, Shitie A, Adimasu A. Effective breastfeeding techniques and associated factors among lactating women: a community-based study, north east Ethiopia. *Front Public Health*. 2024;12:1337822. doi: 10.3389/fpubh.2024.1337822.

- Mulatu T, Yimer NB, Alemnew B, Linger M, Liben ML. Exclusive breastfeeding lowers the odds of childhood diarrhea and other medical conditions: evidence from the 2016 Ethiopian demographic and health survey. *Ital J Pediatr*. 2021. doi: 10.1186/s13052-021-01115-3.
- Nagel EM, Howland MA, Pando C, et al. Maternal Psychological Distress and Lactation and Breastfeeding Outcomes: a Narrative Review. *Clin Ther*. 2022. doi: 10.1016/j.clinthera.2021.11.007.
- National Institute of Mental Health. Intervention reduces likelihood of developing postpartum anxiety and depression by more than 70%. *Science Daily*; 2024.
- Neville MC. Lactation in the human. *Anim Front*. 2023;13(5):26–36. doi: 10.1093/af/vfad021.
- NICHD. About Breastfeeding and Breast Milk. *U.S. Department of Health and Human Services*; 2024.
- Nuampa S, Payakkaraung S. Effectiveness of different massage techniques for breastfeeding mothers to increase milk production: A systematic review. *Pac Rim Int J Nurs Res*. 2020.
- Nugraha AD. Memahami Kecemasan: Perspektif Psikologi Islam. *Indonesian Journal of Islamic Psychology*. 2020;2(1):1–22. doi: 10.18326/ijip.v2i1.1-22.
- Nugraha Kusuma A, Rahmawati D, Lusiani M, Dede R. The effect of Dhikr therapy on anxiety levels in chronic kidney failure patients that have done hemodialysis therapy in Indonesia. *Enferm Clin*. 2020. doi: 10.1016/j.enfcli.2019.11.048.
- Ohmura N, Okuma L, Truzzi A, Esposito G, Kuroda KO. Maternal physiological calming responses to infant suckling at the breast. *J Physiol Sci*. 2023;73(1):25. doi: 10.1186/s12576-023-00860-w.
- Oliva-Pérez J, Oliver-Roig A. Relationship of delayed lactogenesis II to maternal perception of insufficient milk: A longitudinal study. *Enferm Clin (Engl Ed)*. 2022. doi: 10.1016/j.enfcle.2022.07.005.
- Pahlevi R, Putra ST, Sriyono S. Psychoneuroimmunology Approach to Improve Recovery Motivation, Decrease Cortisol and Blood Glucose of DM Type 2 Patients with Dhikr Therapy. *Jurnal Ners*. 2017. doi: 10.20473/jn.v12i1.2315.
- Parker LA, Cacho N, Bendixen MM, et al. Measures of Lactation Outcomes in Women Delivering Preterm Infants. *Nurs Res*. 2021;70:193.
- Pérez-Escamilla R, Hromi-Fiedler A, Rhodes EC, et al. Impact of prelacteal feeds and neonatal introduction of breast milk substitutes on

breastfeeding outcomes: A systematic review and meta-analysis. *Matern Child Nutr.* 2022. doi: 10.1111/mcn.13368.

Perpres RI Nomor 72. Percepatan Penurunan Stunting. *JDIH BPK RI*; 2021.

Pinar R, Afsar F. Back massage to decrease state anxiety, cortisol level, blood pressure, heart rate and increase sleep quality in family caregivers of patients with cancer: A randomised controlled trial. *Asian Pac J Cancer Prev.* 2016. doi: 10.7314/APJCP.2015.16.18.8127.

Pinheiro TV, Goldani MZ. Maternal pre-pregnancy overweight/obesity and gestational diabetes interaction on delayed breastfeeding initiation. *PLoS One.* 2018. doi: 10.1371/journal.pone.0194879.

Purnamasari L. The Efficacy of Oxytocin Massage on Lactation in Nursing Mothers within the Cidahu Health Center's Jurisdiction, Kuningan Regency. *Medici Sci.* 2024;2(3):195–213. doi: 10.62885/medisci.v2i3.608.

Purwanto S, Ahmad M, Said Z, et al. Effect of Mindfulness Dhikr Breathing Therapy for Insomniacs on Quality of Life: A Randomized Controlled Trial. *Islamic Guidance and Counseling Journal.* 2023. doi: 10.25217/0020236368800.

Radar Jogja. Cakupan ASI Eksklusif di Sleman Capai Hampir 80 Persen. *Jawa Pos*; 2021.

Rahim AN, Karim M, Abdul-Muttalib M. Effect of spiritual practices on postpartum depression: A cross-sectional study. *Asian J Psychiatr.* 2021;59:102654. doi: 10.1016/j.ajp.2021.102654.

Raihana S, Dibley MJ, Rahman MM, et al. Early initiation of breastfeeding and severe illness in the early newborn period: An observational study in rural Bangladesh. *PLoS Med.* 2019. doi: 10.1371/journal.pmed.1002904.

Rassool GH. *Islamic Counselling: An Introduction to Theory and Practice.* Routledge; 2015.

Rassool GH. Integrated research methodology and research framework in Islāmic psychology. In: *Integrated Research Methodologies in Islāmic Psychology.* Routledge; 2023. doi: 10.4324/9781003346241-5.

Rivard AB, Galarza-Paez L, Peterson DC. Anatomy, Thorax, Breast. In: *StatPearls.* Treasure Island (FL): StatPearls Publishing; 2023.

Rocha B, Machado MP, Bastos LL, et al. Risk Factors for Delayed Onset of Lactogenesis II Among Primiparous Mothers from a Brazilian Baby-Friendly Hospital. *J Hum Lact.* 2020. doi: 10.1177/0890334419835174.

Roslan S, Ismail M, Zaremohzzabieh Z, et al. The Ecopsychological, Spiritual, Physiological Health and Mood Benefits of Zikr Meditation

- and Nature for Muslim University Students. *Int J Acad Res Bus Soc Sci*. 2022. doi: 10.6007/ijarbss/v12-i9/14784.
- Lawrence RA. Physiology of Lactation. In: *Breastfeeding*. Elsevier Ltd; 2022. doi: 10.1016/B978-0-323-68013-4.00003-1.
- Rutvi Shah, Sarah Sabir, Ali F Alhawaj. Physiology, Breast Milk. In: *StatPearls*. Treasure Island (FL): StatPearls Publishing; 2025.
- Salsabila A, Haryanti F. Pengaruh Terapi Dzikir terhadap Skala Nyeri Pasien Post Operasi di Rumah Sakit Nur Hidayah Bantul Yogyakarta. *Jurnal Ilmiah Keperawatan Respati*. 2022;9(2):259–265.
- Sanadi K, Mayangsari D, Mujahidah S. Enhancing lactation through oxytocin massage and breast care. 2025;1(1):36–41.
- Sandriani S, Fitriani R, Rahayu GZ. Effect of Oxytocin Massage on Breast Milk Production in Postpartum Mothers: A Case Study. *Genius Midwifery Journal*. 2023;2(1):30–38.
- Saniotis A. Understanding Mind/Body Medicine from Muslim Religious Practices of Salat and Dhikr. *J Relig Health*. 2015.
- Saputri IN, Ginting DY, Zendato IC. Pengaruh Pijat Oksitosin Terhadap Produksi ASI Pada Ibu Postpartum. *Jurnal Kebidanan Kestra*. 2019. doi: 10.35451/jkk.v2i1.249.
- Sari R, Lestari P, Widodo A. Pengaruh Dzikir Terhadap Penurunan Kortisol Ibu Hamil. *Jurnal Kebidanan Holistik*. 2021;5(2):135–142.
- Sari R, Pramesti I. Efektivitas Dzikir sebagai Terapi Spiritual dalam Mengurangi Kecemasan Lansia. *Jurnal Kesehatan Mental Islam*. 2023.
- Sendas M, Freitas MJ. The needs of women in the postpartum period: a scoping review. *Pensar Enfermagem*. 2022. doi: 10.56732/pensarenf.v26isup.240.
- Sihite DS, Fikawati S, Syafiq A. Maternal energy intake at the sixth month as dominant factor of exclusive breastfeeding success. *Kesmas*. 2017. doi: 10.21109/kesmas.v0i0.1470.
- Simonovich SD, Quad N, Kanji Z, Tabb KM. Faith Practices Reduce Perinatal Anxiety and Depression in Muslim Women: A Mixed-Methods Scoping Review. *Front Psychiatry*. 2022. doi: 10.3389/fpsyt.2022.826769.
- Siva Kumar AV, Krishna Sri Lahari A, Maruthy KN, et al. Effects of Therapeutic Calf Massage on Cardiac Autonomic Function in Healthy Volunteers—a Pilot Study. *Int J Ther Massage Bodywork*. 2023. doi: 10.3822/ijtmb.v15i1.725.

- SKI. Survei Kesehatan Indonesia dalam Angka 2023. Jakarta: *Lembaga Penerbit SKI*; 2023.
- Sun J, Zhu Y, Li Y, et al. Maternal postpartum feeding anxiety was associated with infant feeding practices: results from the mother-infant cohort study of China. *BMC Pregnancy Childbirth*. 2020. doi: 10.1186/s12884-020-03483-w.
- Syafitri Nasution R, Rosa br Sembiring E. The effect of oxytocin massage on increasing breast milk production in breastfeeding mothers. *Science Midwifery*. 2023;11(2).
- Syukur MA. *Kuberserah*. Jakarta: Noura Books; 2012.
- Triansyah A, Stang, Indar, et al. The effect of oxytocin massage and breast care on the increased production of breast milk of breastfeeding mothers in the working area of the public health center of Lawanga Poso District. *Gac Sanit*. 2021. doi: 10.1016/j.gaceta.2021.10.017.
- Ullah MB, Mridha MK, Arnold CD, et al. Factors associated with diarrhea and acute respiratory infection in children under two years of age in rural Bangladesh. *BMC Pediatr*. 2019. doi: 10.1186/s12887-019-1738-6.
- Uvnas-Moberg K, Ekstrom-Bergstrom A, Buckley S, et al. Maternal plasma levels of oxytocin during breastfeeding-a systematic review. *PLoS One*. 2020;15(8):e0235806. doi: 10.1371/journal.pone.0235806.
- Victora CG, Horta BL, de Mola CL, et al. Association between breastfeeding and intelligence, educational attainment, and income at 30 years of age: A prospective birth cohort study from Brazil. *Lancet Glob Health*. 2015. doi: 10.1016/S2214-109X(15)70002-1.
- Wahyuni A, Dwi Aji K, Supriyatiningsih. Relationship Between Maternal Anxiety Level and Ejection of Breast Milk in the First 24 Hours of Postpartum Period. *Advances in Health Sciences Research*. 2021;33:8–11. doi: 10.2991/ahsr.k.210115.002.
- Wahyuni E, Fitriani L. Pengaruh Terapi Dzikir Terhadap Tingkat Stres dan Produksi ASI. *Jurnal Kesehatan Reproduksi*. 2018;9(1):27–33.
- Wahyuni S, Anies, Soejoenoes A, Putra ST. Psychoeducation Dzikir reduces perceived stress and postpartum depression syndromes on primiparous women. *Indian J Public Health Res Dev*. 2019. doi: 10.5958/0976-5506.2019.00624.7.
- Wahyuningsih S, Hayati N, Musviro M, Agustiana R. Oxytocin Massage: Streamlining Breast Milk. *Nursing Journal of Health Science*. 2022;2(4):367–372.

- Walter MH, Abele H, Plappert CF. The Role of Oxytocin and the Effect of Stress During Childbirth: Neurobiological Basics and Implications for Mother and Child. *Front Endocrinol (Lausanne)*. 2021;12:742236. doi: 10.3389/fendo.2021.742236.
- WHO. Exclusive breastfeeding for optimal growth, development and health of infants. *ELENA*; 2019.
- WHO. *Infant and young child feeding: Model chapter for textbooks*. 2nd ed. World Health Organization; 2020.
- WHO. WHO guideline for complementary feeding of infants and young children 6–23 months of age. *World Health Organization*; 2023.
- Wiemann CM, Berens PD. Oxytocin. In: *StatPearls*. Treasure Island (FL): StatPearls Publishing; 2023.
- World Health Organization. *Infant and young child feeding counselling: an integrated course*. Geneva: WHO; 2021.
- World Health Organization. *Postnatal care for mothers and newborns: Highlights from the WHO 2022 recommendations*. Geneva: WHO; 2022.
- Yi DY, Kim SY. Human breast milk composition and function in human health: From nutritional components to microbiome and micrornas. *Nutrients*. 2021;13(9):3094. doi: 10.3390/nu13093094.
- Zubaida A, Immawati, Dewi TK. Application of Health Education About Exclusive Breastfeeding in Breastfeeding Mothers At Puskesmas Iringmulyo Metro East. *Jurnal Cendikia Muda*. 2024;4(2):194–200.