

DAFTAR PUSTAKA

1. Riskesdas 2018. Hasil Utama Riskesdas 2018 Kesehatan. 2018:20-21.
2. Sholikhah A, Rustiana ER, Yuniastuti A. Faktor - Faktor yang Berhubungan dengan Status Gizi Balita di Pedesaan dan Perkotaan. *Public Heal Perspect J*. 2017;2(1):9-18.
3. Sudiana IK, Sufyanti A, Indah P. Peningkatan Berat Badan pada Bayi (3-6 Bulan) Melalui Infant Exercise. *J Ners*. 2017:1
4. Rahim FK. Faktor Risiko Underweight Balita Umur 7-59 Bulan. *KESMAS - J Kesehat Masy*. 2014;9(2):115-21.
5. WHO/UNICEF. Global Nutrition Target 2025. Breastfeeding Policy Brief. WHO/MNH/NHD 14.7. 2012:8.
6. Ballard O, Morrow AL. Human Milk Composition : Nutrients and Bioactive Factors. *Pediatr Clin North Am*. 2013;60(1):49-74
7. Anatolitou F. Human Milk Benefits and Breastfeeding. *Pediatric and Neonatal Individualized Medicine*. 2012;11(11):11-8.
8. Hardhana B, Siswanti T, Sibuea F. Kemenkes 2018. Data dan Inf Profil Kesehat Indones. 2018.
9. Buttham S, Kongwattanakul K, Jaturat N, Soontrapa S. Rate and Factors Affecting Non-Exclusive Breastfeeding Among Thai Women Under the Breastfeeding Promotion Program. *Int J Womens Health*. 2017;9:689-94.
10. Bunik M, Chantry CJ, Howard CR, Lawrence RA, Marinelli KA. ABM clinical protocol #9: Use of Galactogogues in Initiating or Augmenting the Rate of Maternal Milk Secretion. 2011;6(1):41-9.
11. Zuppa AA, Sindico P, Claudia O, Chiara C, Valentina C, Romagnolli C, et al. Safety and Efficacy of Galactogogues: Substances that Induce, Maintain and Increase Breast Milk Production. *J Pharm Pharm Sci*. 2010;13(2):162-74.
12. Syarief H, Damanik RM, Sinaga T, Doloksaribu TH. Pemanfaatan Daun Bangun-Bangun Dalam Pengembangan Produk Makanan Tambahan Fungsional Untuk Ibu Menyusui. *Ilmu Pertanian Indonesia*. 2014;19(1):38-42.
13. Iwansyah AC, Damanik MRM, Kustiyah L, Hanafi M. Potensi Fraksi Etil Asetat

- Daun Torbangun (*Coleus amboinicus L.*) dalam Meningkatkan Produksi Susu, Bobot Badan Tikus, dan Anak Tikus. *J Gizi dan Pangan*. 2017;12(1):61-8.
14. Damanik R, Wahlqvist ML, Wattanapenpaiboon N. Lactagogue Effects of Torbangun, a Batakese Traditional Cuisine. *Asia Pac J Clin Nutr*. 2006;15(2):267-74.
 15. Iwansyah AC. Efek Komponen Bioaktif Ekstrak Daun Torbangun (*Coleus amboinicus L*) Terhadap Kadar dan Ekspresi Gen-Gen Reseptor Hormon Laktagogenik pada Tikus Laktasi. 2018:62-73.
 16. Sherwood L. *Introduction to Human Physiology*. 8th ed. Belmont: Brooks/Cole; 2013.
 17. Wirawati CU, Sudarwanto MB, Lukman DW, Wientarsih I. Tanaman Lokal sebagai Suplemen Pakan untuk Meningkatkan Produksi dan Kualitas Susu Ternak Ruminansia (Local Plants as Feed Supplementation to Improve Ruminant Milk Production and Quality). 2017;27(3):145-57.
 18. Oktaviani S. Pengaruh Taraf Tepung Tanaman Tarbangun (*Coleus Amboinicus Lour*) Dalam Ransum dan Waktu Pemberiannya yang Berbeda Terhadap Produksi Air Susu Induk Babi. Institut Pertanian Bogor. 2011.
 19. Mortel M, Mehta SD. Systematic review of the Efficacy of Herbal Galactogogues. *J Human Lact*. 2013;29(2):154-62.
 20. Sdravou K, Emmanouilidou-Fotoulaki E, Mitakidou MR, Printza A, Evangelidou A, Fotoulaki M. Children with Diseases of The Upper Gastrointestinal Tract are More Likely to Develop Feeding Problems. *Annals of Gastroenterology*. 2019;32(3):217-23.
 21. Dewi R, Oktavia SN. Hubungan Pola Makan Ibu Menyusui dan Vitami A yang Terkandung dalam Air Susu Ibu (ASI) dengan Berat Badan Bayi Usia 1 Bulan. *Jurnal Bidan Komunitas* 2018;3(2):52-56.
 22. Fleischer K, Weaver ML, Branca F, Robertso A. *Feeding and Nutrition of Infants and Young Children*. Europe : World Health Organization. 2000;1(4):53.
 23. Moore Keith L., Dalley Arthur M.R., Agur Anne M.R. 2014. *Moore Clinically Oriented Anatomy*. 7th. Philadelphia: Two Commerce Square. 2001. p.98-164
 24. Wibowo Daniel S., Paryana W. 2019. *Anatomi Tubuh Manusia*. Bandung: Elsevier. 2009. p204-207
 25. Drake Richard L., Vogl A W., Mitchell Adam W.M. 2015. *Grey's Anatomy*. 3rd. Philadelphia: Elsevier. 2015. p141

26. Fallis A. 2013. Grant's Atlas of Anatomy. 13th. Philadelphia : Lippincott Williams & Wilkins 2013.p1689-1699
27. Hall JE. Guyton Dan Hall Buku Ajar Fisiologi Kedokteran. 12th ed. Singapur: Elsevier; 2016.
28. Ellis H, Mahadevan V. Anatomy and Physiology of the Breast. Surgery. 2013; 1 (31): 11-4.
29. Davis JPJ. Physiology Lactation. 2020. [Cited 2020 September 10], Available from <https://www.ncbi.nlm.nih.gov/books/NBK499981/>
30. Mosca F, Gianni ML. Human milk: Composition and Health Benefits. Medical and Surgical Pediatrics. 2017; 155 (39): 47-52.
31. Martin CR, Ling PR, Blackburn GL. Review of Infant Feeding: Key Features of Breast Milk and Infant Formula. Nutrients. 2016; 5 (8): 1-11. doi:10.3390/nu8050279
32. Nestle Nutrition Institute. Human milk: composition, clinical benefits and future opportunities. 2017.[Cited 2020 August 1, Available from : <http://www.nestlenutrition-institute.org/>
33. Toemen L, Gaillard R, Roest AA, Geest RJ, Steegers AP, Lugt AV, et al. Fetal and Infant Growth Patterns and Left and Right Ventricular Measures in Childhood Assessed by Cardiac MRI. *Eur J Prev Cardiol*. 2020;27(1):63-74. doi:10.1177/2047487319866022
34. World Health Organization, UNICEF. Low Birthweight. 1986. [Cited 2020 August 16], Available from : https://www.who.int/maternal_child_adolescent/documents/9280638327/en/
35. World Health Organization. Newborns with low birth weight. 1971. [Cited 2020 August 17], Available from : <https://www.who.int/whosis/whostat2006NewbornsLowBirthWeight.pdf>
36. Kementerian Kesehatan RI. Penilaian Status Gizi 2017.[Cited 2020 August 17] Available from : <http://bppsdmk.kemkes.go.id/pusdiksdmk/wp-content/uploads/2017/11/PENILAIAN-STATUS-GIZI-FINAL-SC.pdf>
37. Samayam P, Ranganathan PR, Balasundaram R. Study of Weight Patterns in Exclusively Breast Fed Neonates- Does the Route of Delivery have an Impact?. *Journal of Clinical and Diagnostic Research*. 2016; 1 (10): 1-3. doi:10.7860/JCDR/2016/17889.7025
38. Kelly NM, Keane J V., Gallimore RB, Bick D, Tribe RM. Neonatal Weight Loss

- and Gain Patterns in Caesarean Section Born Infants: *Matern Child Nutr.* 2020;16(2):1-11. doi:10.1111/mcn.12914
39. World Health Organization. Global Database on Child Growth and Malnutrition. *Program Nutr World Heal Organ Geneva*.1997.[Cited 2020 August 20], Available from : <https://www.who.int/nutgrowthdb/en/>
 40. World Health Organization. Child growth standards.[Cited 2020 August 20], Available from : https://www.who.int/childgrowth/standards/chts_boys_z.pdf?ua=1.
 41. World Health Organization. Child growth standards.[Cited 2020 August 20], Available from : https://www.who.int/childgrowth/standards/chts_boys_z.pdf?ua=1.
 42. Nice FJ. Selection and Use of Galactogogues. *Infant, Child, Adolesc Nutr.* 2015;7(4):192-194. doi:10.1177/1941406415579718
 43. Iwan Sahrial, Solfaine R. Coleus amboinicus Extract Increases Transforming Growth Factor-1 β Expression in Wistar Rats with Cisplatin-induced Nephropathy. Published online 2019:1346-1351. doi:10.14202/vetworld.2019.1346-1351
 44. Selvakumar P, Edhaya B, Prakash D Studies on the Antidandruff Activity of the Essential Oil of Coleus amboinicus and Eucalyptus globulus. *Asian Pacific J Trop Dis.* 2012;2:S715-S719. doi:10.1016/S2222-1808(12)60250-3
 45. Arumugam G, Swamy MK, Sinniah UR. Plectranthus amboinicus (Lour.) Spreng: Botanical, Phytochemical, Pharmacological and Nutritional Significance. *Molecules.* 2016;21(4). doi:10.3390/molecules21040369
 46. ITIS. ITIS Standard Report Page Plectranthus amboinicus. 2011. [Cited 2020 August 15], Available from :https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=202422
 47. NMNH. Botany Collections Search. 2019. [Cited 2020 August 15], Available from : <http://naturalhistory.si.edu/research/botany>
 48. Damanik R, Wahlqvist ML. Torbangun (Coleus amboinicus Lour): A Batakese Traditional Cuisine Perceived as Lactagogue by Batakese Lactating Women in Simalungun, North Sumatera, Indonesia. *J Hum Lact.* 2009;25(1):64-72. doi:10.1177/0890334408326086
 49. Paul C, Zénut M, Dorut A, et al. Use of Domperidone as a Galactagogue Drug: A Systematic Review of the Benefit-risk Ratio. *J Hum Lact.* 2015;31(1):57-63.

doi:10.1177/0890334414561265

50. Campbell-Yeo ML, Allen AC, Joseph KS. Effect of Domperidone on the Composition of Preterm Human Breast Milk. *Pediatrics*. 2010;125(1).
51. Wan EWX, Davey K, Page-Sharp M, Hartmann PE, Simmer K, Ilett KF. Dose-effect Study of Domperidone as a Galactagogue in Preterm Mothers with Insufficient Milk Supply, and its Transfer into Milk. *Pharmacology*, University of Western Australia, Crawley, WA 6009, Australia. 2008;66:283-89
Doi:10.1111/j.1365-2125.2008.03207.x
52. da Silva OP, Knoppert DC, Angelini MM, Forret PA. Effect of Domperidone on Milk Production in Mothers of Premature Newborns: A Randomized, Double-blind, Placebo-controlled Trial. *Can Med Assoc J*. 2001; 1 (164): 18- 21.
53. United States National Library of Medicine. Oxycodone Drug Levels and Effects. 2019. [Cited 2020 July 15], Available from : <https://www.ncbi.nlm.nih.gov/books/NBK501371/>
54. Food and Drug Administration. FDA Warns Against Women Using Unapproved Drug, Domperidone, to Increase Milk Production. 2004 [Cited 2020 July 15] Available from : <https://www.fda.gov/drugs/information-drug-class/fda-talk-paper-fda-warns-against-women-using-unapproved-drug-domperidone-increase-milk-production%0Ahttps://www.fda.gov/Drugs/DrugSafety/InformationbyDrugClass/ucm173886.htm>
55. Stoetzer C, Voelker M, Doll T, Heineke J, Wegner F, Leffler A. Cardiotoxic Antiemetics Metoclopramide and Domperidone Block Cardiac Voltage-Gated Na⁺ Channels. *Anesth Analg*. 2017;124(1):52–60.
56. Ferdian J, Wijayahadi N. Pengaruh Pemberian Ekstrak Rimpang Rumpun Teki (*Cyperus Rotundus L.*) Terhadap Kuantitas Asi Tikus Wistar (*Rattus Norvegicus*) Betina. *J Kedokt Diponegoro*. 2018;7(2):655-66.
57. Doloksaribu TH, Syarief H, Marliyati SA. Pertumbuhan Bayi dan Pemberian Asi Eksklusif oleh Ibu Penerima Konseling Menyusui dan Makanan Tambahan Torbangun. *J Gizi dan Pangan*. 2016;10(2):77-84.
58. Leary S, Underwood W, Anthony R, Cartner S, Corey D, Grandin T, et al. AVMA Guidelines for the Euthanasia of Animals. Schaumburg: Am vet med. 2013: 48-51.
59. Hutajulu T, Junaidi L. Manfaat Ekstrak Daun Bangun-Bangun (*Coleus*

- emboinicus L.) Untuk Meningkatkan Produksi Air Susu Induk Tikus. *Indones J Ind Res.* 2013;7(1):15-24.
60. Betty Mangkuji, Yusniar Siregar BL. Pengaruh Seduhan Teh Daun Bangun-Bangun Terhadap Produksi Asi Di Desa Selayang Wilayah Kerja Puskesmas Selesai Kecamatan Selesai Kabupaten Langkat Tahun 2018. *J Ilm PANNMED.* 2018;13: 17-19.
 61. Doloksaribu TH. The Development of Torbangun Flour-Based Functional Supplementary Food for Breastfeeding Mother International Journal of Sciences: The Development of Torbangun Flour-Based Functional Supplementary Food for Breastfeeding Mother. *Int J Sci Basic Appl Res ISSN.* 2015;23(1):348-355.
 62. Linda T, Endra F, Nadhiroh SR. Hubungan Frekuensi Dan Lama Menyusu Dengan. *Media Gizi Indones.* 2015;10(1):38-43.
 63. Hamosh M. 1991. Nutrition during Lactation. Washington: National Academy of Sciences
 64. Sun J, de Vos P. Immunomodulatory Functions of Nutritional Ingredients in Health and Disease. *Frontiers in Immunology.* 2019;10(1):153.
 65. Santoso SO, Wiria MSS, Ganiswarna SG, Setiabudy R S, FD, Purwastyastuti N. 1998 Farmakologi dan Terapi. ED
 66. Johnson IT, Gee JM, Price K, Curl C, Fenwick GR. Influence of Saponins on Gut Permeability and Active Nutrient Transport in Vitro. *J Nutr.* 1986;116(11):2270-2277. doi:10.1093/jn/116.11.2270
 67. Australian Breastfeeding Association. Breastfeeding and thyroid disease. 2014.[Cited 2020 December 2], Available from : <https://www.breastfeeding.asn.au/bfinfo/breastfeeding-and-thyroid-disease>
 68. Riddle SW, Nommsen-Rivers LA. A Case Control Study of Diabetes during Pregnancy and Low Milk Supply. *Breastfeed Med.* 2016;11(2):80-85. doi:10.1089/bfm.2015.0120
 69. Stanka L, Bilos K. Polycystic Ovarian Syndrome and Low Milk Supply Is Insulin Resistance the Missing Link : *Endocrinol Oncol Metab.* 2017;3(2):49-55. doi:10.21040/eom/2017.3.2.3
 70. Bever Babendure J, Reifsnider E, Mendias E, Moramarco MW, Davila YR. Reduced Breastfeeding Rates Among Obese Mothers:A Review of Contributing Factors, Clinical Considerations and Future Directions. *Int Breastfeed J.* 2015;10(1):1-11. doi:10.1186/s13006-015-0046-5

71. Institute for the Advancement of Breastfeeding and Lactation Education. Medications that Reduce Milk Supply - Milk Mob Question of the Week. 2017.[Cited 2020 December 2] Available from : <https://lacted.org/questions/medications-reduce-milk-supply/>

