



DAFTAR PUSTAKA

1. ACOG Committee on Obstetric Practice, 2006. ACOG Committee Opinion No. 340. Mode of term singleton breech delivery. *Obstetrics and gynecology*, 108(1), p.235.
2. Akkus, O., 2012. Evaluation of Skin and Subcutaneous Adipose Tissue Thickness for Optimal Insulin Injection. *Journal of Diabetes & Metabolism*, 03(08).
3. Alirezaei, S., Azmoude, E. and Ghaderi, A., 2018. Error Analysis for Determination of Accuracy of Johnson's Formula, Dare's Formula and Mother's Opinion for the Estimation of Birth Weight: Results of an Iranian Cross-Sectional Study. *Acta facultatis medicae Naissensis*, 35(4), pp.320-329.
4. Aprizano, V.A. 2018. Hubungan antara Kenaikan Berat Badan Selama Kehamilan dengan Berat Bayi Lahir. Thesis. Departemen Obstetri dan Ginekologi Fakultas Kedokteran Kesehatan Masyarakat dan Keperawatan. Universitas Gadjah Mada, Yogyakarta.
5. Bajracharya, J., Shrestha, N. and Karki, C., 2012. Accuracy of prediction of birth weight by fetal ultrasound. *Health Renaissance*, 10(3), pp.236-238.
6. Beta, J., Khan, N., Fiolna, M., Khalil, A., Ramadan, G. and Akolekar, R., 2019. Maternal and neonatal complications of fetal macrosomia: systematic review and meta-analysis. *Ultrasound in Obstetrics & Gynecology*, 54(3), pp.308-318.
7. Boulvain, M., Senat, M. V., Perrotin, F., Winer, N., Beucher, G., Subtil, D., Bretelle, F., Azria, E., Hejaiej, D., Vendittelli, F., Capelle, M., Langer, B., Matis, R., Connan, L., Gillard, P., Kirkpatrick, C., Ceysens, G., Faron, G., Irion, O., Rozenberg, P., ... Groupe de Recherche en Obstétrique et Gynécologie (GROG). 2015. Induction of labour versus expectant management for large-for-date fetuses: a randomised controlled trial. *Lancet* (London, England), 385(9987), pp.2600–2605. [https://doi.org/10.1016/S0140-6736\(14\)61904-8](https://doi.org/10.1016/S0140-6736(14)61904-8)
8. Buchmann, Eckhart, & Tlale, Karabo. 2009. A simple clinical formula for predicting fetal weight in labour at term: derivation and validation. *SAMJ: South African Medical Journal*, 99(6), pp.457-460.
9. Bushman, E., Thompson, N., Gray, M., Steele, R., Jenkins, S., Tita, A. and Harper, L., 2019. Influence of Estimated Fetal Weight on Labor Management. *American Journal of Perinatology*, 37(03), pp.252-257.
10. Centers for Disease Control and Prevention. 2020. Obesity Is A Common, Serious, And Costly Disease. [online] Available at: <<https://www.cdc.gov/obesity/data/adult.html#:~:text=The%20prevalence%20of%20obesity%20was%2040.0%25%20among%20young%20adults%20aged,adults%20aged%2060%20and%20older.>> [Accessed 10 December 2020].
11. Chu, S., Callaghan, W., Kim, S., Schmid, C., Lau, J., England, L. and Dietz, P., 2007. Maternal Obesity and Risk of Gestational Diabetes Mellitus. *Diabetes Care*, 30(8), pp.2070-2076.
12. De Onis, M., & Habicht, J. P. 1996. Anthropometric reference data for international use: recommendations from a World Health Organization Expert Committee. *The American Journal of Clinical Nutrition*, 64(4), pp.650–658. doi:10.1093/ajcn/64.4.650



13. Deeluea, J., Sirichotiyakul, S., Weerakiet, S., Arora, R., & Patumanond, J. 2013. Fundal height growth curve for underweight and overweight and obese pregnant women in Thai population. *ISRN obstetrics and gynecology*, 2013, 657692. <https://doi.org/10.1155/2013/657692>
14. Desta, M., Tadese, M., Kassie, B. and Gedefaw, M., 2019. Determinants and adverse perinatal outcomes of low birth weight newborns delivered in Hawassa University Comprehensive Specialized Hospital, Ethiopia: a cohort study. *BMC Research Notes*, 12(1), p.118. <https://doi.org/10.1186/s13104-019-4155-x>
15. Gaudet, L., Ferraro, Z. M., Wen, S. W., & Walker, M. 2014. Maternal obesity and occurrence of fetal macrosomia: a systematic review and meta-analysis. *BioMed research international*, 2014, 640291. <https://doi.org/10.1155/2014/640291>
16. Hoopmann, M., Kagan, K. O., Sauter, A., Abele, H., & Wagner, P. 2016. Comparison of Errors of 35 Weight Estimation Formulae in a Standard Collective. *Geburtshilfe und Frauenheilkunde*, 76(11), pp.1172–1179. <https://doi.org/10.1055/s-0042-118598>
17. Hytten, F.E. 1980. Weight gain in pregnancy. pp. 193–233 in F. Hytten, editor; and G. Chamberlain, editor. , eds. *Clinical Physiology in Obstetrics*. Blackwell Scientific Publications, Oxford.
18. Institute of Medicine (US) Committee on Nutritional Status During Pregnancy and Lactation. *Nutrition During Pregnancy: Part I Weight Gain: Part II Nutrient Supplements*. Washington (DC): National Academies Press (US); 1990. 5, Total Amount and Pattern of Weight Gain: Physiologic and Maternal Determinants. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK235227/>
19. Itarat, Y., Buppasiri, P., Sophonvivat, S. 2017. Fetal Weight Estimation using Symphysio-fundal Height and Abdominal Girth Measurements in Different Pre-pregnancy Body Mass Indices. *Thai Journal of Obstetric and Gynaecology*, 25 (3), pp.167-174.
20. KC, K., Shakya, S. and Zhang, H., 2015. Gestational Diabetes Mellitus and Macrosomia: A Literature Review. *Annals of Nutrition and Metabolism*, 66(2), pp.14-20.
21. Kementerian Kesehatan RI. 2019. Profil Kesehatan Indonesia Tahun 2018. Jakarta : Kementerian Kesehatan RI.
22. Magro-Malosso, E., Saccone, G., Chen, M., Navathe, R., Di Tommaso, M. and Berghella, V., 2016. Induction of labour for suspected macrosomia at term in non-diabetic women: a systematic review and meta-analysis of randomized controlled trials. *BJOG: An International Journal of Obstetrics & Gynaecology*, 124(3), pp.414-421.
23. Matthews, K. C., Williamson, J., Gupta, S., Lam-Rachlin, J., Saltzman, D. H., Rebarber, A., & Fox, N. S. 2017. The effect of a sonographic estimated fetal weight on the risk of cesarean delivery in macrosomic and small for gestational-age infants. *The journal of maternal-fetal & neonatal medicine : the official journal of the European Association of Perinatal Medicine, the Federation of Asia and Oceania Perinatal Societies, the International Society of Perinatal Obstetricians*, 30(10), pp.1172–1176. <https://doi.org/10.1080/14767058.2016.1208744>
24. Melamed, N., Yoge, Y., Meizner, I., Mashiach, R., & Ben-Haroush, A. 2010. Sonographic prediction of fetal macrosomia: the consequences of false diagnosis. *Journal of ultrasound in medicine : official journal of the American Institute of*



- Ultrasound in Medicine, 29(2), pp.225–230.
<https://doi.org/10.7863/jum.2010.29.2.225>
25. Milner, J., & Arezina, J. 2018. The accuracy of ultrasound estimation of fetal weight in comparison to birth weight: A systematic review. Ultrasound (Leeds, England), 26(1), pp.32–41. <https://doi.org/10.1177/1742271X17732807>
26. Nahum, G., 2020. Estimation Of Fetal Weight: Practice Essentials, Importance Of Antenatal Fetal Weight Estimation, Standard Fetal Growth Curves. [online] Emedicine.medscape.com. Available at: <<https://emedicine.medscape.com/article/262865-overview#a7>> [Accessed 8 December 2020].
27. National Institute for Health and Clinical Excellence. 2008. Antenatal care: Routine care for the healthy pregnant woman. London : RCOG press.
28. Njoku, C., Emechebe, C., Odusolu, P., Abeshi, S., Chukwu, C. and Ekabua, J., 2014. Determination of Accuracy of Fetal Weight Using Ultrasound and Clinical Fetal Weight Estimations in Calabar South, South Nigeria. International Scholarly Research Notices, 2014, pp.1-6.
29. Noviana, F., Siswosudarmo, R. and Hadiati, D.R., 2016. Accuracy of Risanto's Formula Compared with Johnson's to Estimate Fetal Weight in Overweight Mothers. Jurnal Kesehatan Reproduksi, 3(1), pp.8-13.
30. Okafor, C., Okafor, C., Mbachu, I., Obionwu, I. and Aronu, M., 2019. Correlation of Ultrasonographic Estimation of Fetal Weight with Actual Birth Weight as Seen in a Private Specialist Hospital in South East Nigeria. International Journal of Reproductive Medicine, 2019, pp.1-4.
31. Pasaribu, I.C., 2019. Perbandingan Akurasi Antara Rumus Risanto, Dare dan Johnson Toshach dalam Menentukan Taksiran Berat Janin pada Ibu Hamil.
32. Prasad, V., Poudel, P. and Chhetry, P., 2017. Accuracy of sonographic fetal weight estimation in a tertiary care hospital in Bharatpur, Nepal. Journal of College of Medical Sciences-Nepal, 12(4), pp.174-178.
33. Puspita, A.L., Arifiandi, M.D. and Wardani, D.S., 2019. Perbandingan Rumus Johnson-Toshack Dan Rumus Risanto Dalam Menentukan Taksiran Berat Janin (TBJ) di Praktek Bidan Delima Yeni Malang. Journal of Issues in Midwifery, 3(2), pp.48-55.
34. Said, A. S., & Manji, K. P. 2016. Risk factors and outcomes of fetal macrosomia in a tertiary centre in Tanzania: a case-control study. BMC pregnancy and childbirth, 16(1), p.243. <https://doi.org/10.1186/s12884-016-1044-3>
35. Sharma, R., Bhoil, R., Dogra, P., Kaushal, S. and Sharma, A., 2020. Accuracy And Reliability Of Ultrasound Estimation Of Fetal Weight In Women With A Singleton Term Pregnancy. International Journal of Reproduction, Contraception, Obstetrics and Gynecology, 9(1), pp.323-327.
36. Shittu, A. S., Kuti, O., Orji, E. O., Makinde, N. O., Ogunniyi, S. O., Ayoola, O. O., & Sule, S. S. 2007. Clinical versus sonographic estimation of foetal weight in southwest Nigeria. Journal of health, population, and nutrition, 25(1), pp.14–23.
37. Simanjuntak, L.J. and Simanjuntak, P.A., 2020. Perbandingan Rumus Johnson dan Rumus Risanto dalam menentukan Taksiran Berat Janin pada Ibu Hamil dengan Berat Badan Berlebih. Nommensen Journal of Medicine, 5(2), pp.24-27.
38. Siswosudarmo R, Titisari I. 2014. Developing a new formula for estimating birth weight at term pregnancy. Jurnal Kesehatan Reproduksi, 1(2), pp.145–149.



39. Sparks, T. N., Cheng, Y. W., McLaughlin, B., Esakoff, T. F., & Caughey, A. B. 2010. Fundal height: a useful screening tool for fetal growth? *The Journal of Maternal-Fetal & Neonatal Medicine*, 24(5), pp.708-712.
40. Suparmi, S., Chiera, B., & Pradono, J. 2016. Low birth weights and risk of neonatal mortality in Indonesia. *Health Science Journal of Indonesia*, 7(2), pp.113-117.
41. Suresh, A., Liu, A., Poulton, A., Quinton, A., Amer, Z., Mongelli, M., Martin, A., Benzie, R., Peek, M. and Nanam, R., 2012. Comparison of maternal abdominal subcutaneous fat thickness and body mass index as markers for pregnancy outcomes: A stratified cohort study. *Australian and New Zealand Journal of Obstetrics and Gynaecology*, 52(5), pp.420-426.
42. Titisari, H. and Siswosudarmo, R. 2013. Risanto's Formulas is more Accurate in Determining Estimated Fetal Weight Based on Maternal Fundal Height. *Indonesian Journal of Obstetrics and Gynecology*, 1(3), pp.149-151.
43. WHO Reproductive Health Library. 2016. WHO recommendation on counselling on healthy eating and physical activity during pregnancy. *The WHO Reproductive Health Library*; Geneva: World Health Organization.
44. Wijayanti, Y., 2016. Perbedaan Akurasi Antara Rumus Risanto Dan Rumus Johnson Dalam Mengestimasi Berat Bayi Berdasarkan Tinggi Fundus Uteri. *Jurnal Ilmiah Kesehatan*, 5(10).
45. Wijayanti, I.T. and Marfu'ah, S., 2020. Deviation of Interpretation of Fetal Weight for Birth Weight. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, 10(3), pp.335-340.
46. World Health Organization. 2000. Obesity: preventing and managing the global epidemic (No. 894). World Health Organization.
47. World Health Organization. 2004. International statistical classification of diseases and related health problems, tenth revision, 2nd ed. World Health Organization.
48. Wu, Y., Kataria, Y., Wang, Z., Ming, W. and Ellervik, C., 2019. Factors associated with successful vaginal birth after a cesarean section: a systematic review and meta-analysis. *BMC Pregnancy and Childbirth*, 19(1).
49. Yiheyis A, Alemseged F, Segni H. 2016. Johnson's Formula for Predicting Birth Weight in Pregnant Mothers at Jimma University Teaching Hospital, South West Ethiopia. *Med J Obstet Gynecol*, 4(3), p.1087
50. Zdanowicz J, A, Huber C, Gerull R, Mueller M, Raio L, Surbek D. 2017. Impact of Fetal Weight Estimation on the Prediction of Neonatal Morbidity and Mortality at the Limit of Viability. *Fetal Diagnosis and Therapy*, 42 (1), pp. 63-70. doi: 10.1159/000450943