

DAFTAR PUSTAKA

- Alayne G. Ronnenberg, Xiaobin Wang, Houxun Xing, Chanzhong Chen, Dafang Chen, Wenwei Guang, Aiqun Guang, Lihua Wang, Louise Ryan and Xiping Xu, 2003. Low Preconception Body Mass Index Is Associated with Birth Outcome in a Prospective Cohort of Chinese Women. *American Society for Nutritional Sciences*. 0022-3166.
- Abdelmoneim E.M.Kheir, Elfatih, Abozied, Sarar, Mohamed, Amira, Salih. 2013. The pattern of anthropometric measurements among term newborn infants in Khartoum state in relation to maternal factors. Vol 13, Issue No. 2
- Asgharnia, et al., 2007. Placenta Weight And Its Associations With Maternal And Neonatal Characteristics. *Acta medika iranica* . vol: 46. No 6
- Anugraheni HS & Kartasurya MI. 2012. Faktor Risiko Kejadian Stunting Pada Anak Usia 12-36 Bulan Di Kecamatan Pati, Kabupaten Pati. Program Studi Ilmu Gizi Fakultas Kedokteran Universitas Diponegoro. *Journal of Nutrition College*, Volume 1, Nomor 1, Tahun 2012, Hal : 590-605.
- Annie E, et al. 2009. Kids Count Indicator Brief Preventing Low Birthweight. 701 St. Paul Street Baltimore, MD 21202
- Atikah & Siti. 2009. Gizi untuk Kebidanan. Yogyakarta. Mulia Medika
- Adiba. F. 2012. Hubungan Pertambahan Berat Badan Selama Hamil Dan Faktor Lain Dengan Berat Badan Lahir Di Rumah Bersalin Lestari Ciampea 9ogor.FKM.UI
- Almatsier, Soetardjo dan soekarti. 2011. Gizi Seimbang Dalam Daur Kehidupan. PT Gramedia Pustaka Utama, Jakarta
- Anies dan Salimar. 2014. pre-pregnancy maternal nutritional status as a predictor of birth weight and length in the bogor central district, bogor city: child growth and development prospective cohort study 2012-2013. 37(2): 119-128
- Bergmann RL, Richter R, Bergmann KE, Plagemann A, Brauer M, Dudenhausen JW. 2003. Secular Trends In Neonatal Macrosomia In Berlin: Influences Of Potential Determinants. *Paediatr Perinat Epidemiol*. 17:244-249
- Cedergen M, 2006. Effects Of Gestational Weight Gain And Body Mass Index On Obstetric Outcome In Sweden. 93:269-274
- Charles B, et al. 2013. Correlation Between Maternal Weight And Birth Weight. *Medica Hospitalia* 2013; Vol2(1) : 33-37

Colti S, 2008. Faktor Maternal dan Kualitas Pelayanan Antenatal yang Berisiko terhadap Kejadian Berat Badan Lahir Rendah (BBLR) Studi Pada Ibu Yang Periksa Hamil Ke Tenaga Kesehatan dan Melahirkan di RSUD Banyumas. hal 86

Dinas Kesehatan Propinsi Sumatra Barat. Profil Kesehatan Sumatra Barat 2013

Dinas Kesehatan Kota Padang, 2013. Profil Kesehatan Kota Padang. 391 hal

Depkes RI. 2013. Profil Kesehatan Indonesia. Jakarta : Depkes RI

Depkes RI. 2005. Profil Kesehatan Indonesia. Jakarta : Depkes RI

David S. Ludwig, and Janet Currie, 2010. The Relationship Between Pregnancy Weight Gain and Birth Weight: A Within Family Comparison. 18; 376(9745): 984–990.

Donna L. Wong, et al. 2009. Wong's essential of Pediatric Nursing, ed6. Jakarta. EGC

Erika Ota, et al. 2010. Maternal Body Mass Index And Gestational Weight Gain And Their Association With Perinatal Outcomes In Viet Nam: Published online Nov 10, 2010. 2011; 89(2): 127–136. [PubMed]

Fatemeh, et al. 2012. Maternal Anthropometric Measurements And Other Factors: Relation With Birth Weight Of Neonates. in Khoy City in north west of Iran Published online Apr 30, 2012. 6(2): 132–137. [PubMed]

Fatemeh, et al. 2012. Maternal Weight Change Before Pregnancy In Relation To Birthweight And Risks Of Adverse Pregnancy Outcomes 10 : 789-796

Fahimeh Khoushabi and G. Saraswathi, 2010. Association Between Maternal Nutrition Status and Birth Weight of Neonates in Selected Hospitals in Mysore City, India. (12) : 1124-1130

Fraser DM dan Cooper, MA. 2009. Buku ajar Bidan Myles (edisi 14). Jakarta. EGC

Fok, H K So, E Wong, P C Ng, A Chang, J Lau, C B Chow, W H Lee, and the Hong. 2003. Updated gestational age specific birth weight, crown-heel length, and head circumference of Chinese newborns. Volume 88:F229-F236

Hsien Tsai, Chih-Ping Chen, Fang-Ju Sun, Chia-Hsun Wu, Sung-Ling Yeh. 2012. Associations of the pre-pregnancy body mass index and gestational weight gain with pregnancy outcomes in Taiwanese women. Asia Pac J Clin Nutr 21 (1):82-87

Hanifah. 2009. Hubungan antara status gizi ibu hamil dengan berat badan bayi lahir (studi kasus di RB pokasi). Other Thesis. Universitas Negeri Sebelas Maret. <http://eprints.uns.ac.id/id/eprint/7327>

Huliana. 2001. Panduan Menjalani Kehamilan Sehat dalam "Gizi dalam Kesehatan Reproduksi" Penerbit Buku Kedokteran. EGC.

- Hadi, H.2010. Sepertiga Anak Usia Sekolah di Indonesia Alami Stunted. (sitasi 2 Januari 2014). Available from : URL : <http://www.ugm.ac.id/index.php?page=rilis&artikel=3070>
- Hanna, et al. 2013. Correlation Between Weight Mother Increase During Pregnancy With Over Weight Baby Bornis Sadewa Maternity And Children's Hospital Of Yogyakarta.12 Hal
- Hossain B, Tanvir Sarwar, Salim Reja and Mst Nasima, 2013. Nutritional Status of Pregnant Women in Selected Rural and Urban Area of Bangladesh. J Nutr FoodSci 3: 219. doi:10.4172/2155-9600.1000219
- Harry & William, 2010. Ilmu kebidanan: Patologi & fisiologi persalinan. Yogyakarta. Andi
- Hafizur Rahman, Minarul Islam, Rezaul Karim, Asad Ud-Daula, Ibrahim Hossain, Sabir Hossain, Fuad Hossain and Ibrahim Khalil. 2013. A study on nutritional status of pregnant woman in south-west region Of bangladesh. 3(2):54-58
- International Food Information Council (IFIC), 2009. Healthy Eating During Pregnancy. International Food Information Council Foundation 1100 Connecticut Avenue, NW, Suite 430 Washington, DC 20036 <http://ific.org>
- Jacinta A. Opara, Helen E. Adebola, Nkasiobi S. Oguzor and Sodienye A. Abere. 2011 Malnutrition During Pregnancy among Child Bearing Mothers in Mbaitolu of South-Eastern Nigeria. 5 (2): 111-115
- Janantha, D.G.N.G. Wijesinghe and T.Sivananthawerl, 2009. Maternal Anthropometry as a Predictor of Birth Weight, 21 (1): 89-98
- Josevillar et al. 2014. International standards for newborn weight, length, and head circumference by gestational age and sex: the Newborn Cross-Sectional Study of the INTERGROWTH-21st Project. 384: 857-68
- Jokinen M, 2002. Measuring NEWBORNS :Does Size Really Matter. Midwife journal5
- Johnson dan Taylor. 2005. Buku Ajar Praktik Kebidanan.Jakarta: EGC.
- Jackson, A.A. and S.M. Robinson, 2001. Dietary guideline for pregnancy. Public. Health. Nutr., 10: respective population. 623-630.
- Kasdu,dini, 2004. Anak cerdas.Jakarta:Puspa Swara
- Khaula, et al., 2012. Nutrition Status and Infant Birth Weight. Vol. 7, No. 3
- Kalk, Guthmann, Krause1, Relle, Godes, Gossing, Halle, Wauer, Hocher, 2009. Impact Of Maternal Body Mass Index On Neonatal Outcome. 14: 216-222

- Kosim MS, Yunanto A, Dewi R, Sarosa GI dan Usman A, 2012. Buku Ajar Neonatologi. Edisi pertama. IDAI. Jakarta
- Krisnadi dkk. 2009. *Prematuritas*. Fakultas Kedokteran Unpad, Bandung.
- Kruithof Bakker, Steegers, Witteman, Moll, Hofman, Mackenbach, Hokken-Koelega, Jaddoea, (2009) Maternal Anthropometrics Are Associated With Fetal Size In Different Periods Of Pregnancy And at birth. The generation r study. Doi: 10.1111/j.1471-0528.
- Kementrian Kesehatan Indonesia 2010. Profil Kesehatan Indonesia 2009. Jakarta: Kementrian Kesehatan RI.
- Louangpradith Viengsakhone., Yoshitoku Yoshida.,MD. Harun-Or-Rashid and Junichi Sakamoto, 2010. Factors Affecting Low Birth Weight At Four Central Hospitals In Vientiane, Lao Pdr, 72, 51-58
- Linkages, 2009. Maternal Nutrition During Pregnancy and Lactation. Academy for Educational Development. Website www.linkagesproject.org
- Lumbanraja, Lutana, Usman. 2013. Maternal weight Gain And Correlation With Birth Weight Infants. 13th International Educational Technology Conference. Procedia - Social and Behavioral Sciences 103:647 – 656
- Lisa and Brown, 2010. Nutrition Requirements during pregnancy. chapter 1
- Linda, 2012. Hubungan Pertambahan Berat Badan Dan Ukuran Lingkar Lengan Atas Ibu Selama Kehamilan Dengan Berat Badan Bayi Baru Lahir Di Wilayah Kerja Puskesmas Tanjung Karang Tahun 2012. Volume 8, No. 1, ISSN No. 1978-3787
- Luis & silva. 2012. Neonatal Anthropometry: a Tool To Evaluate the Nutritional Status and Predict Early and Late Risks. pp 1079-1104
- Leonie KC, Johannes BP, Allan MC, McIntyre D. 2006. The prevalence and impact of overweight and obesity in an Australian obstetric population. M.J.A, 184(2):56-59.
- Madhavi & Singh, 2011. Nutritional Status of Rural Pregnant Women. Department of Community Medicine. Department of Pediatrics, Khaja Banda Nawaz Institute of Medical Science, Gulbarga-585105 (Karnataka) Vol. 4(2)
- Margaretha Haugen. Anne Lise Brantsæter. Anna Winkvist. Lauren Lissner. Jan Alexander. Bente Oftedal. Per Magnus. 2014. Associations Of Pre-Pregnancy Body Mass Index And Gestational Weight Gain With Pregnancy Outcome And Postpartum Weight Retention: A Prospective Observational Cohort Study. Haugen et al. BMC Pregnancy and Childbirth 1471-2393

- Manuaba IBG, 2007. Pengantar Kuliah Obstetri. Jakarta. EGC
- Mominul, Kamruzzaman, Toufiq, Shrafuzzaman and Bably, 2012. Association of Maternal Body Mass Index (BMI) And Mid Upper Arm Circumference (MUAC) and Birth Weight Of Newborn In The South-West Region Of Bangladesh. Vol.3 e-ISSN 2320 –7876
- Mochtar, 2004, Sinopsis Obstetri, Jakarta : EGC
- Meena Godhia, Madhuri Nigudkar and Reema Desai. 2012. Associations Between Maternal Nutritional Characteristics and the Anthropometric Indices of Their Full-term and Pre-term Newborns. 11 (4): 343-349
- Neggars, Y. and Goldenberg, R.L. 2003 Some thoughts on body mass index, micronutrient intakes and pregnancy outcome. *J. Nutr.* 133: 1737s-1740s.
- Nahar, S. Mascie-Taylor, C.G.N and House A.B, 2007. Maternal Anthropometry as A Predictor Of Birth Weight, *Pub. Health Nutr.* 10(7):965-970
- Neufeld, L.M., Haas, J.D., Grajeda, R., & Martorell, R. 2004. Changes in Maternal Weight from the First to Second Trimester of Pregnancy are Associated with Fetal Growth and Infant Length at Birth. *Am J Clin Nutr*, 79: 646-52.
- Newman BM, Newman PR. Development through life: A psychosocial approach. Tenth edition. USA: wadsworth. Cengage learning, 2009.
- Noha & Sakina, 2014. Nutritional Status And Socio-Economic Conditions Influencing Prevalence Of Anaemia In Pregnant Women. VOLUME 3. ISSN 2277-8616
- Nhanes, 2009. Anthropometry Procedures Manual. CDC
- Ojha, N. and Malla, D.S, 2007. Low Birth Weight At Term: Relationship With Maternal Anthropometry. *J Nepal Med. Assoc.* 46 (2):52-56
- Prema Ramachandran, M.D, 2002. Maternal Nutrition—Effect on Fetal Growth and Outcome of Pregnancy: (II) S26–S34
- Prawirohardjo, S. 2011. Ilmu Kebidanan. Edisi Keempat. PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Polin RA, Spitzer AR. 2007. Fetal and neonatal secrets. Edisi ke-2. Philadelphia: Elsevier
- Padilha PC, Accioly E, Libera BD, Cha-gas C, Saunders C, 2009. Anthropometric Assessment Of Nutritional Status In Brazilian Pregnant Women. *Rev Panam Salud Publica.*; 25(2):171–8

- Pudjiadi. S. (2005). Ilmu Gizi Klinis Pada Anak. Edisi Keempat FKUI. Jakarta.
- Padilha Accioly, Chagas, Portela, Da Silva. Saunders. 2009. Birth Weight Variation According To Maternal Characteristics And Gestational Weight Gain In Brazilian Women. *Nutr Hosp.* 2009;24(2):207-212. ISSN 0212-1611
- Proverawati, Ismawati, 2010. Berat badan Lahir Rendah (BBLR). Yogyakarta: Nuha Medika.
- Rosnah Sutan, Mazlina Mohtar, Aimi Nazri Mahat, Azmi Mohd Tamil, 2014. Determinant of Low Birth Weight Infants: A Matched Case Control Study. 4, 91-99
- Rose, W. 2007. Panduan Lengkap Perawatan Kehamilan. Dian Rakyat. Jakarta.
- Robinson HE, Dconnell CM, Joseph KS, Mcleod NL. 2005. Maternal outcomes in Pregnancies complicated by obesity. *Obstetric & Gynecology*, 160(6):1357-1364.
- Robert et al., 2008. Maternal Risk Factor For Abnormal Plasenta Growth . The National Collabaron Perinatal project. 1471-2393.8.44
- Soetjiningsing, 2012. Asi Petunjuk Untuk Tenaga Kesehatan. Jakarta:EGC
- Sandra Fikawati, Dwi Wahyuni, and Ahmad Syafiq, 2012. Relationship between Maternal Nutritional Status and Infant Birth Weight of Vegetarians in DKI Jakarta. 16, (1),: 29-35
- Sandra Fikawati, Dwi Wahyuni, and Ahmad Syafiq, 2013. Nutrient Intakes And Pregnancy Outcomes Among Vegetarian Mothers in Jakarta, Indonesia. Volume 1.Issue 2.e0006
- Singh, M., S. Jain and M. Choudhary, 2009. Dietary adequacy Of Pregnant Women Of Four District Of Rajasthan. *J. Hum. Ecol.*, 25: 161-165.
- Seo Won Bang and Sang Sun Lee. 2009. The factors affecting pregnancy outcomes in the second trimester pregnant women. 3(2), 134-140
- Shahla Yazdani, Yousofreza Yosofniyapasha, Bahman Hassan Nasab, Mohsen Haghshenas Mojaveri and Zinatossadat Bouzari. 2012. Effect of maternal body mass index on pregnancy outcome and newborn weight. doi:10.1186/1756-0500-5-34

- Sistriani, 2008. Faktor Maternal Dan Kualitas Pelayanan Antenatal Yang Berisiko Terhadap Kejadian Berat Badan Lahir Rendah. Thesis Universitas Diponegoro Semarang.
- Sae-Kyung Choi, In-Yang Park, Jong-chul Shin. 2011. The Effects Of Pre-Pregnancy Body Mass Index And Gestational Weight Gain On Perinatal Outcomes In Korean Women: A Retrospective Cohort Study. *Reproductive Biology and Endocrinology* 9:6
- Sadle, 2009. *Langnam Embriologi Kedokteran*. Jakarta:EGC
- Subarnalata and Basumati, 2006. A Study of Nutritional Status of Pregnant Women of Some Villages in Balasore District, Orissa. *J. Hum. Ecol.*, 20(3): 227-232
- Upadhyay, et al. 2011. Association between Maternal Body Mass Index And The Birth Weight Of Neonates. *Nepal Med Coll J* 2011; 13(1): 42-45
- United Nations Emergency Childrens Fund (UNICEF) Statistics. 2013. Neonatal Mortality Rates Are Declining in All Regions, but More Slowly In Sub-Saharan Africa - See more at: <http://data.unicef.org/child-survival/neonatal> sthash.9E7IG1J0.dpuf. Available at: <http://data.unicef.org/child-survival/neonatal> [Accessed December 13, 2014].
- Winkvist A, et al. 2002). Weight Gain Patterns From Prepregnancy Until Deliver Among Women in Central Java, Indonesia. *Am J Clin Nutr.* ;75(6):107-7
- WHO, 2012. *WHA Global Nutrition Targets 2025:Low Birth Weight Policy Brief*. target: 30% reduction of low birth weight
- Waryono. 2010. *Gizi Reproduksi*, Yogyakarta: Pustaka Rihana
- Wataba K, Mizutani T, Wasada K, Morine M, Sugiyama T, Suehara N. 2006. Impact of prepregnant body mass index and maternal weight gain on the risk of pregnancy complications in Japanese women. *Acta Obstet Gynecol.* 85:269-76.
- Wiknjastro, 2005, *Ilmu Kebidanan edisi ketiga Cetakan ke 7* ,Jakarta ; EGC
- Wright , S., Mathieson, K., Brearley, L., Jacobs, S., Holly, L., Wickremasinghe, R., with work by Renton, A. 2014. *Ending Newborn Deaths Ensuring Every Baby Survives*. Save the Children 1 St John's Lane London EC1M 4AR UK +44 (0)20 7012 6400 savethechildren.org.uk.
- William J. Kierans,. Kendall, Leslie T. Foster, Robert M. Liston, MB, ChB, Terry Tu. 2007. New birth body length and head circumference charts for the British Columbia population. *Bc medical journal* vol. 49 no. 2

- Yokoyama Y, Sugimoto M, Ooki S, 2005. Analysis Of Factors Affecting Birthweight, Birth Length And Head Circumference : Study Of Japanese Triplets.8(6): 657-663
- Yustiana, 2013. Perbedaan panjang badan bayi baru lahir antara ibu KEK dan tidak KEK.prodi imu gizi.fakultas kedokteran. Undip Semarang.
- WHO. 2014. Standar Antropometri Penilaian Status Gizi Anak. Jakarta: Keputusan Menteri Kesehatan Republik Indonesia.
- Yaktine, et al. 2009. Weight Gain During Pregnancy: Reexamining the Guidelines. ISBN 978-0-309-13113-1
- Yang S, Peng A, Wei S, Wu J, Zhao J, Zhang Y, Jing Wang, Yuan Lu, Yuzhen Yu, Bin Zhanget. 2015. Pre-Pregnancy Body Mass Index, Gestational Weight Gain, and Birth Weight: A Cohort Study in China. PLoS ONE 10(6): e0130101. doi:10.1371/journal.pone.0130101
- Yu CKH, Teoh TG, Robinson S. 2006. Obesity In Pregnancy. Br J of Obstet Gynaecol.113: 1117-25.
- Zahra Panahandeh, MD, (2009). Gestational Weight Gain and Fetal Birth Weight in Rural Regions of Rasht/Iran; Vol 19 (No 1), Pp:18-24
- Zhangbin Yu, Shuping Han, Jingai Zhu, Xiaofan Sun, Chenbo Ji, Xirong Guo. 2013. Pre Pregnancy Body Mass Index in Relation to Infant Birth Weight and Offspring Overweight/Obesity: A Systematic Review and Meta-Analysis. PLoS ONE 8(4): e61627.

