

DAFTAR PUSTAKA

- Abrams B, Selvin S, 1995. Maternal weight gain pattern and birth weight. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/7617344>
- ACC/SCN, 2000. 4th Report - The world nutrition situation: Nutrition throughout the life cycle.
- Amalia L, 2011. Faktor risiko kejadian bayi berat lahir rendah (BBLR) di RSU Dr. MM Dunda Limboto Kabupaten Gorontalo. Jurnal Sainstek Vol 6 No. 3
- American College of Obstetricians and Gynecologists, 2000. Method for estimating due date. Committee Opinion No 611.
- Anne V, Isabelle F, 2011. Consequences of gestational and pregestational diabetes on placental function and birth weight. *World J Diabetes* 2(11):196-203
- APHP (Alberta Perinatal Health Program), 2008. Intrauterine growth restriction diagnosis and management: Practice resource for healthcare providers.
- Arisman, 2009. Gizi dalam daur kehidupan: Buku ajar ilmu gizi. Jakarta: EGC
- Baker PN, Wheeler SJ, Sanders TA, Thomas JE, Hutchinson CJ, Clarke K, *et al*, 2009. A prospective study of micronutrient status in adolescent pregnancy. *American Society for Nutrition* 89:1114–24
- Bansil P, Kuklina EV, Whiteman MK, Kourtis AP, Posner SF, Johnson CH, *et al*. 2008. Eating disorders among delivery hospitalizations. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/19006466>
- Baschat AA, Cosmi E, Bilardo CM, Wolf H, Berg C, Rigano S, *et al*, 2007. Predictors of neonatal outcome in early placental dysfunction. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/17267821>
- Beltrand J, Verkauskiene R, Nicolescu R, Sibony O, Gaucherand P, Chevenne D, *et al*, 2008. Adaptive changes in neonatal hormonal and metabolic profiles induced by fetal growth restriction. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/18682508>
- Best Start: Ontario's Maternal, Newborn and Early Child Development Resource Centre and Multiple Births Canada, 2005. Low birth weight and preterm multiple births.
- Buekens P, Wilcox A, 1993. Why do small twins have a lower mortality rate than small singletons? *American Journal of Obstetrics and Gynecology*;168:937-41.

- Campbell S, Thoms A, 1977. Ultrasound measurement of the fetal head to abdomen circumference ratio in the assessment of growth retardation. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/843490>
- Chang M, Kuo CH, Chiang KF, 2010. The effects of pre-pregnancy body mass index and gestational weight gain on neonatal birth weight in Taiwan. International Journal of Nursing and Midwifery Vol. 2(2), pp. 28-34
- Cunningham FG, Cox SM, Harstad TW, Mason RA, Pritchard JA, 1990. Chronic renal disease and pregnancy outcome. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/2386131>
- Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, Spong CY, 2010. Obstetri Williams Vol. 1 Ed. 23. Jakarta: EGC
- Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, Spong CY, 2010. Obstetri Williams Vol. 2 Ed. 23. Jakarta: EGC
- Dashe JS, McIntire DD, Lucas MJ, Leveno KJ, 2000. Impact of asymmetric versus symmetric fetal growth restriction on pregnancy outcomes. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/10960619>
- Departemen Kesehatan RI, 2002. Jakarta: Program gizi makro.
- Economides DL, Nicolaides KH, 1989a. Blood glucose and oxygen tension levels in small-for-gestational-age fetuses. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/2916623>
- Economides DL, Nicolaides KH, Gahl W, Bernardini I, Evans M, 1989b. Plasma amino acids in appropriate and small for gestational age fetuses. Am J Obstet Gynecol 1989;161:1219-27
- Economides DL, Proudler A, Nicolaides KH, 1989c. Plasma insulin in appropriate- and small-for-gestational-age fetuses. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/2658601>
- Economides DL, Crook D, Nicolaides KH, 1990. Hypertriglyceridemia and hypoxemia in small for gestational age fetuses. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/2309820>
- Ekasari WU, 2015. Pengaruh umur ibu, paritas, usia kehamilan, dan berat lahir bayi terhadap asfiksia bayi pada ibu pre eklamsia berat.
- Endriana SD, Indrawati ND, Rahmawati A, 2012. Hubungan umur dan paritas ibu dengan berat bayi lahir di RB Citra Insani Semarang.

Ferial EW, 2011. Hubungan antara status gizi ibu berdasarkan ukuran lingkar lengan atas (LILA) dengan berat badan lahir bayi di RSUD Daya Kota Makassar. Jurnal Alam dan Lingkungan, Vol.2 (3) ISSN 2086-4604

Gainer J, Alexander J, McIntire D, Leveno K, 2005. Fetal growth velocity in women who develop superimposed preeclampsia. Diakses pada 2 Juni 2015 - dalam <https://www.infona.pl/resource/bwmeta1.element.elsevier-940b7628-5bf8-36e5-859a-15d0ec84fe4c>

Gardosi J, Francis A, 1999. Controlled trial of fundal height measurement plotted on customized antenatal growth charts. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/10426236>

Gritly SMO, Bahafizalla NA, 2015. Assessment of nutritional status using anthropometric measurements in relation to pregnancy outcome among southern sudanese pregnant mothers in Juba City. International Journal of Science and Research (IJSR) ISSN (Online): 2319-7064

Hadi, H, 2005. Beban ganda masalah gizi dan implikasinya terhadap kebijakan pembangunan kesehatan nasional. Pidato Pengukuhan Jabatan Guru Besar pada Fakultas Kedokteran Universitas Gajah Mada.

Hadlock FP, Harrist RB, Martinez-Poyer J, 1991. In utero analysis of fetal growth: a sonographic weight standard. 1991;181(1):129-33

Hanifah L, 2009. Hubungan antara status gizi ibu hamil dengan berat badan bayi lahir (studi kasus di RB Pokasi).

Harahap H, 2002. Faktor-faktor yang mempengaruhi risiko kurang energi kronis (KEK) pada wanita usia subur (WUS). Diakses pada 2 Juni 2015 - dalam http://grey.litbang.depkes.go.id/gdl.php?mod=browse&op=read&id=jkpkb_ppk-gdl-res-2002-heryudarini-838-kek

Hawsawi AM, Bryant LO, Goodfellow LT, 2014. Association between exposure to secondhand smoke during pregnancy and low birth weight: a narrative review. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/25006271>

Hay Jr WW, Thureen PJ, Anderson MS, 2001. Intrauterine growth restriction. NeoReviews Vol.2 No.6

Hidayati M, Hadi H, Susilo J, 2005. Kurang energi kronis dan anemia ibu hamil sebagai faktor risiko kejadian berat bayi lahir rendah di Kota Mataram Propinsi Nusa Tenggara Barat. Sains Kesehatan, 18 (4).

- Holmes RP, Holly JMP, Soothill PW, 1998. A prospective study of maternal serum insulin-like growth factor-1 in pregnancies with appropriately grown or growth restricted fetuses. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/9883918>
- Iliyani D, 2005. Beberapa karakteristik ibu yang berhubungan dengan kejadian berat badan lahir rendah (BBLR) di RSUD Banjarnegara Maret 2005.
- Jelks A, Cifuentes R, Ross MG, 2007. Clinician bias in fundal height measurement. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/17906025>
- Jensen OH, Larsen S, 1991. Evaluation of symphysis fundus measurements and weighing during pregnancy. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/1858489>
- Jones JW, Gercel-Taylor C, Taylor DD, 1999. Altered cord serum lipid levels associated with small for gestational age infants. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/10214827>
- Joseph and Wolf Lebovic Health Complex. Placental insufficiency. Diakses pada 2 Juni 2015 - dalam <https://www.mountsinai.on.ca/care/placenta-clinic/complications/placentalinsufficiency>
- Khoury MJ, Erickson JD, Cordero JF, McCarthy BJ, 1988. Congenital malformations and intrauterine growth retardation. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/3380603>
- Klein JO, Remington JS, 1995. Philadelphia, Saunders: Current concepts of infections of the fetus and newborn infant.
- Kliranayungie CB, 2012. Hubungan status gizi ibu dan faktor lain dengan berat dan panjang lahir bayi di Rumah Sakit Sint Carolus Jakarta Bulan Juli – September 2011.
- Kramer, MS, 1987. Intrauterine growth and gestational duration determinants. Pediatrics Vol. 80 No. 4
- Kusmiyati Y, 2009. Perawatan ibu hamil. Yogyakarta: Fitramaya.
- Lausman A, Kingdom J, 2013. Intrauterine growth restriction: screening, diagnosis, and management. J Obstet Gynaecol Can 2013;35(8):741–748
- Lin CC, Evans MI, 1984. McGraw-Hill: Intrauterin growth retardation.
- Lin CC, Santolaya-Forgas J, 1998. Current concepts of fetal growth restriction. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/9840574>

- Marie HB, Michael GR, Francisco T, David C, 2014. Umbilical cord complications. Diakses pada 2 Juni 2015 – dalam <http://emedicine.medscape.com/article/262470-overview>
- McDonald SD, Zhen Han, Mulla S, Beyene J, 2010. Overweight and obesity in mothers and risk of preterm birth and low birth weight infants: systematic review and meta-analyses. BMJ 2010;341:c3428 doi:10.1136/bmj.c3428
- Mongelli M, 2014. Evaluation of gestation. Diakses pada 2 Juni 2015 – dalam <http://emedicine.medscape.com/article/259269-overview#aw2aab6b3>
- Nan Li, Enqing Liu, Jia Guo, Lei Pan, Baojuan Li, Ping Wang, *et al*, 2013. Maternal prepregnancy body mass index and gestational weight gain on pregnancy outcomes. PLOS ONE Vol 8 Issue 12
- Nelson KB, Grether JK, 1997. Men Ret Dev Dis Res Rev: Cerebral palsy in low birthweight infants: etiology and strategies for prevention.
- Nelson WE, 2000. Ilmu kesehatan anak Nelson Vol. 1 Ed. 15. Jakarta: EGC
- Odegard RA, Vatten LJ, Nilsen ST, Salvesen KA, Austgulen R, 2000. Preeclampsia and fetal growth. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/11084184>
- Pamungkas RS, Argadireja DS, Sakinah RK, 2014. Hubungan usia ibu dan paritas dengan tingkat kejadian BBLR di Wilayah Kerja Puskesmas Plered, Kecamatan Plered Kabupaten Purwakarta Tahun 2014. Prosiding Pendidikan Dokter ISSN: 2460-657X.
- Pollack RN, Divon MY, 1992. Intrauterine growth retardation: definition, classification and etiology. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/1544253>
- Pratiwi AH, 2012. Pengaruh kekurangan energi kronis (KEK) dan anemia saat kehamilan terhadap berat badan lahir rendah (BBLR) dan nilai apgar.
- Razak F, Corsi DJ, Subramanian SV, 2013. Change in the body mass index distribution for women: analysis of surveys from 37 low- and middle-income countries. PLOS Medicine Vol. 10 issue 1 e1001367
- Riset Kesehatan Dasar. 2007. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan, Republik Indonesia.
- Riset Kesehatan Dasar. 2010. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan, Republik Indonesia.
- Riset Kesehatan Dasar. 2013. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan, Republik Indonesia.

- Rode L, Hegaard HK, Kjaergaard H, Moller LF, Tabor A, Ottesen B, 2007. Association between maternal weight gain and birth weight. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/17540802>
- Ronzoni S, Marconi AM, Cetin I, Paolini CL, Teng C, Pardi G, *et al*, 1999. Umbilical amino acid uptake at increasing maternal amino acid concentrations. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/10454703>
- Saimin J, Manoe M, 2006. Hubungan antara berat badan lahir rendah dengan status gizi ibu berdasarkan ukuran lingkar lengan atas. Makassar: Bagian Obstetri dan Ginekologi Fakultas Kedokteran Universitas Hasanuddin.
- Salihu HM, Sharma PP, Aliyu MH, Kristensen S, Grimes-Dennis J, Kirby RS, *et al*, 2006. Is small for gestational age a marker of future fetal survival in utero? Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/16582122>
- Sawant LD, Venkat S, 2013. Comparative analysis of normal versus fetal growth restriction in pregnancy: the significance of maternal body mass index, nutritional status, anemia, and ultrasonography screening. International Journal of Reproductive Medicine Volume 2013, Article ID 671954.
- Skilton MR, 2008. Intrauterine risk factors for precocious atherosclerosis. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/18310207>
- Smith GCS, Pell JP, Walsh D, 2001. Pregnancy complications and maternal risk of ischaemic heart disease. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/11438131>
- Stagno S, Reynolds DW, Hwang ES, 1977. N Engl J Med: Congenital cytomegalovirus infection.
- Sumithra M, 2009. Maternal nutrition and low birth weight – what is really important? Indian J Med Res 130, pp 600-608
- Surkan PJ, Stephansson O, Dickman PW, Cnattingius S, 2004. Previous preterm and small-for-gestational age births and the subsequent risk of stillbirth. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/14973215>
- Theresia E, 2012. Karakteristik ibu yang melahirkan bayi berat lahir rendah di ruangan kasuari RSU Anutapura Palu. Promotif, Vol.2 No.1 Hal 27-36
- Towers CV, Carr MH, 2008. Antenatal fetal surveillance in pregnancies complicated by fetal gastroschisis. Diakses pada 2 Juni 2015 – dalam <http://www.ncbi.nlm.nih.gov/pubmed/18538153>

United Nations Children's Fund. 2009. Tracking progress on child and maternal nutrition: a survival and development priority.

Upadhyay S, Biccha RP, Sherpa MT, Shrestha R, Panta PP, 2011. Association between maternal body mass index and the birth weight of neonates. *Nepal Med Coll J* 2011; 13(1): 42-45

Vidaeff AC, Yeomans ER, Ramin SM, 2008. Pregnancy in women with renal disease. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/18726834>

Walraven GEL, Mkanje RJB, Van Roosmalen J, Van Dongen PWJ, Van Asten HAGH, Dolmans WMV, 1995. Single pre-delivery symphysis-fundal height measurement as a predictor of birthweight and multiple pregnancy. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/7647053>

Waterson AP, 1979. Viral infection (other than rubella) during pregnancy. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1596536/>

WHO, 2002. Geneva: meeting of advisory group on maternal nutrition and low birth weight.

Wilcox MA, Smith SJ, Johnson IR, Maynard PV, Chilvers CE, 1995. The effect of social deprivation on birthweight, excluding physiological and pathological effects. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/8534630>

Williams RL, Creasy RK, Cunningham GC, Hawes WE, Norris FD, Tashiro M, 1982. Prev Med: Intrauterine growth curves: intra- and international comparisons with different ethnic groups in California.

Xiong X, Mayes D, Demianczuk N, Olson DM, Davidge ST, Newburn-Cook C, et al, 1999. Impact of pregnancy-induced hypertension on fetal growth. Diakses pada 2 Juni 2015 - dalam <http://www.ncbi.nlm.nih.gov/pubmed/9914605>