

DAFTAR PUSTAKA

- Abeyasa dan Jayawardana. 2011. *Body Mass Index and Gestational Weight Gain in Two Selected Medical Officer of Health areas in The Gampaha District*. Jurnal of the College of Comunity Physicians of Sri Langka 2011, Vol. 16. No. 1
- Aea, Ghani., dkk. 2013. *Epidemilogy of Low Birth Weight in the Town of Sidi Bel Abbes (West of Algeria): A Case-Control Study*. Jurnal Nutrition and Food Sciences 2013, Vol. 4, Issue 3
- Aminian, Omid., dkk. 2014. *Association Between Maternal Work Activity on Birth Weight and Gestatioanal Age*. Asian Pacific Journal of Reproduction 2014, Vol. 3: 200-203
- Arisman. 2007. *Gizi dalam Daur Kehidupan : Buku Ajar Ilmu Gizi*, Jakarta: EGC
- Arisman. 2009. *Buku Ajar Ilmu Gizi*. Jakarta: Gramedia Pustaka Utama
- Asplun, CA, Seehusen, DA., dkk. 2008. *Precentage Change in Antenatal Body Mass Index as A Prredictor of Neonatal Macrosomia*. Annals of Family Medicine, 2008, 550-4
- Badan Koordinasi dan Keluarga Berencana (BKKBN). 2012. *Program Kependudukan dan Keluarga Berencana Nasional*. Direktorat Bina Ketahanan Keluarga dan Lansia Rentan: Jakarta
- Bener, Abdul B., dkk. 2012. *The Impact of The Interpregnancy Interval on Birth Weight and Other Pregnancy Outcomes*. Rev. Bras. Sude Maternal Infant 2012, 12 (3): 233-241
- Boulet, S., dkk. 2011. *Birth Weight and Health and Developmental Outcomes in US Children, 1997-2005*. Maternal and Child Heart journal, 15, 836-844. Diakses pada tanggal 20 Mei 2016 di <http://dx.doi.org/10.1007/s10995-009-0538-2>
- BPPK. 2013. *Laporan Riset Kesehatan Dasar Indonesia Tahun 2013*, Jakarta, Kementrian Kesehatan RI
- Brown, Judith E., dkk. 2002. *Variation in Newborn Size According to Pregnancy Weight Chage by Trisemester 1-3*. American Journal of Clinical Nutrition, Vol. 9, No. 76:205

- Conrad K, Martha MW., dkk. 2007. *Prepregnant Body Mass Index, Weight Gain and The Risk of Delivering Large Babies Among Non-Diabetic Mothers*. Int J Gynaecol Obstet. 2007;97(2):100-4
- Cunningham FG, Gant NF., dkk. 2006. *Adaptasi Ibu terhadap kehamilan*. Obstetri Williams. Edisi ke-21, Vol 1. Jakarta: EGC; 2006. hlm. 181
- Darmayanti., dkk. 2010. *The Effect of Weight Gain Rate Per Week in The Second and Third Trisemester of Pregnancy on The Risk of LBW*. Jurnal Berita Kedokteran Masyarakat 2010, Vol. 26, No. 1, h: 40-46
- Departemen Kesehatan. 2011. Status Gizi Pada Orang Dewasa. Diakses pada tanggal 17 Mei 2016 dari <http://gizi.depkes.go.id/wp-content/uploads/2011/10/ped-praktis-stat-gizi-dewasa.html>
- Dharmalingman, A., dkk. 2010. Nutritional Status of Mother and Low Birth Weight in India. Maternal and Child Helath Journal, 14, 290-298. Diakses pada tanggal 19 Mei 2016 di <http://dx.doi.org/10.1007/s10995-009-0451-8>
- Drehmer, Michelle., dkk. 2013. *Association of Second and Third Trisemester Weight Gain in Pregnancy with Maternal and Fetal Outcomes*. PLOS One, Vol. 8 Issue 1
- Esimai, Olepeju A, Ebenzer O. 2014. *Pattern and Determinants of Gestational Weight Gain an Important Predictor of Infant Birth Weight in a Developinh Country*. Global Journal of Health Science 2014, Vol. 6, No. 4
- Fajrina A. 2012. *Hubungan Pertambahan Berat Badan Selama Hamil dan Faktor Lain dengan Berat Badan Lahir di Rumah Bersalin Lestari Ciampe Bogor Tahun 2010-2011*. [Skripsi] Fakultas Kesehatan Masyarakat Universitas Indonesia. Jakarta
- Frontini, M. G., dkk. 2004. Low Birth Weight and Longitudinal trends of Cardiovascular Risk Factor Variables from Chilhood to Adolescence: The Bogalusa Heart Study. BMC Pediatrics, 4, 22-22. Diakses pada tanggal 20 Mei 2016 di <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC534105>
- Gribble, James N, Samuel H. 2003. *The Epidemiologi Transition*. National Academy Press : Washington DC
- Gross, Ruth T., dkk. 1997. *Helping Low Birth Weight, Premature Babies*. Stanford University Press : California
- Gustiyama P, Vivi N., dkk. 2015. *Hubungan Status Gizi Ibu Hamil dengan Berat Badan Bayi Baru Lahir di Puskesmas Tilango Kabupaten Gorontalo*.

- Hall JG. *Abnormalitas klinik karena kromosom*. 2000. Buku Teks Ilmu Kesehatan Anak Nelson. Edisi ke- 15, Vol 1. Jakarta: EGC
- Han, Zheb., dkk. 2011. *Maternal Underweight and The Risk of Preterm Birth and Low Birth Weight: a Sustematic and Meta Analyses*. International Joutnal of Epidemiology 2011;40:65-101
- Handayani S. 2013. *Hubungan Pertambahan Berat Badan Ibu Saat Hamil? Berdasarkan Indeks Massa Tubuh dengan Berat Bayi Baru Lahir*. Jurnal Kebidanan 2013;4(2):41-45
- Hayati, N. A. 2010. *Hubungan Pertambahan Berat Badan Ibu Saat Hamil dengan Berat Bayi Lahir di Praktik Bidan Sumiariani Kecamatan Medan Johor*. [Skripsi] Fakultas Kedokteran Universitas Sumatra Utara. Medan
- Hinai, Mustafa Al., dkk. 2013. *Effect of Pre-Pregnancy Body Mass Index and Gestational Weight Gain on Low Birth Weight in Omani Infants (Case Control Study)*. Sultan Qaboos University Med Journal, May 2013, Vol. 13, Iss. 3, pp. 386-391
- Huxley, R., dkk. 2007. Is Birth Weight A Risk Factor for Ischemic Heart Disease in Later Life? *Am J Clin Nur*, 85, 1244-50. Diakses pada tanggal 19 Mei 2016 di <http://ajcn.nutrition.org/content/85/5/1244.full.pdf+html>
- IOM dan National Research Council (NRC). 2009. *Implementing Guidelines on Weight Gain Pregnancy*
- Kathlen., dkk. 2009. *Commite to Reexamine IOM Pregnancy: Weight Guidelines*. The National Academy Press : Washington DC
- Kementerian Kesehatan RI. 2010. *Glosarium Data & Informasi Kesehatan*, Jakarta, Pusat Data dan Surveilans Epidemiologi
- Kementerian Kesehatan. 2010. *Pedoman Pemantaun Wilayah Setempat (PWS) Kesehatan Ibu dan Anak*. Direktorat Bina Kesehatan Ibu : Jakarta
- Kementerian Kesehatan RI. 2011. *Panduan Penyelenggaraan Pemberian Makanan Tambahan Pemulihan Bai Balita Gizi Kurang (Bantuan Operasional Kesehatan)*, Kementerian Kesehatan RI
- Khanal, Vishnu., dkk. 2011. *Role of Antenatal Care and Iron Sepplementation During Pregnancy in Preventing Low Birth Weight in Nepal : Comparison of National Surveys 2006 and 2011*. Archives of Public Health 2014, 72:4

- Kumar A, Chaudhary K., dkk. 2010. Maternal indicators and obstetric outcome in the north Indian population: a hospital-based study. *Journal of Postgraduate Medicine*. 2010; 56: 192-5
- Longo-Mbenza, B., dkk. 2010. Low Birth Weight, Metabolic Syndrome and Their Association with The Global Crisis of 1930-1945, rapidly growing economy and coronary heart disease in Central Africa. *International Journal of Nutrition and Metabolism*, 2, 1-10. Diakses pada tanggal 20 Mei 2016 di <http://www.academicjournals.org/ijnam>
- Low, Pamela., dkk. 2005. *Factors Affecting Antenatal Care Attendance by Mothers of Pacific Infants Living in New Zealand*. The New Zealand Medical Journal 2005, Vol. 118, No.1216
- Manuaba, Ida B. 2000. *Kapita Selektta Penatalaksanaan Rutin Obstetri Ginekologi dan KB*. Jakarta : EGC
- Manuaba, I. A. C, 2010. *Ilmu Kebidanan Penyakit Kandungan dan KB untuk Pendidikan Bidan*. Jakarta: ECG
- Mochtar AB, Kristanto H. 2010. *Kehamilan posterm. Dalam: Ilmu kebidanan*. Edisi ke-4.. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo.hlm. 685-98.
- Morgan G. 2009. Petunjuk perawatan yang baik bagi wanita. *Obstetri & Ginekologi Panduan Praktik*. Edisi ke-2. Jakarta: EGC
- Mumbari, Sachin S., dkk. 2009. *Maternal Risk Factors Associated with Term Low Birth Weight Neonates: A Matched-Pair Case Control Study*. *Indian Pediatric* 2012, Volume 49, January 16
- Munim, Shama, dan Humaera Mahen. 2012. *Association of Gestational Weight Ghain Pre-Pregnancy Body Mass Index with Adverse Pregnancy Outcomes*. *Juornal of the College of Physicians and Surgeons Pakistan* 2012, Vol. 22 (11):694-698
- Norris, S. A., dkk. 2012. *Size at Birth, Weight Gain in Infancy and Childhood, and Adult Diabetes Risk in Five Low- or Middle- Income Countr Birth Cohorts*. *Diabetes Care*, 35, 72-79
- Nyaruhucha., dkk. 2006. *Maternal Weight Gain in Second and Third Trisemester and Their Relationship with Birth Weights in MorogoroMunicipality, Tanzania*. *Tanzania Health Research Bulletin*, Vol. 8, No. 1
- OECD, dkk. 2012. *Heath at a Glance: Asia/Pacific 2012*, OECD Publishing.

- OECD, dkk. 2013. *Health at a Glance 2013: OECD Indicators*, OECD Publishing.
- Prawiroharjo, Sarwono. 2008. *Ilmu Kebidanan*. Edisi 4. Jakarta: Yayasan Bina Pustaka
- Pressman E. Weight gain: severely obese women may need to gain less weight during pregnancy [online]. University of Rochester Medical Center-New York News Rx Health & Science via NewsRx.com; 2011 [cited 2012 Jan 12]. Available from: <http://www.urmc.rochester.edu/news/story/index.cfm?id=3116>
- Puspitasari, Cinde., dkk. 2011. Hubungan Antara Kenaikan Berat Badan Selama Kehamilan dengan Berat Bayi Lahir di Wilayah Kerja Puskesmas Rawalo Kabupaten Banyumas Tahun 2009-2010. *Jurnal Ilmiah Kebidanan*, Vol.2 No.1 Edisi Juni 2011
- Rahman. Latifah A, dkk. 2011. *Association Between Pregnancy Induced Hypertension and Low Birth Weight: A Population Based Case Control Study*. *Asia-Pacific Journal of Public Health*, Vol. 20, No. 2
- Reichman, Nancy E., dkk. 2006. *Paternal Age as a Risk Factor for Low Birthweight*. *American Journal of Public Health*, May 2006, Vol 96, No. 5
- Sarwono P. 2010. *Ilmu Kebidanan edisi 4*. Jakarta: PT Bina Pustaka Sarwono Prawiroharjo
- Sato A dan Elizabeth F. 2012. *Nutritional Status and Weight Gain in Pregnant Women*. May-June; 2012 (3): 462-8
- Sayoga. 2007. *Ilmu Gizi*. Rineka Cipta. Jakarta
- Sherwood L. *Human Physiology : from cells to system*. &th ed. : Cengage Learning; 2010.
- Singh., dkk. 2010. *Incidence and Risk Factors of Low Birth Weight Babies Born in Dulikhel Hospitel*. *Jurnal of Institute of Medicine*, 2010;32:3
- Siti E, Nuke I, Rahmawati A. 2013 *Hubungan Umur dan Paritas Ibu dengan Berat Bayi Lahir di RB*. *Citra Insani Semarang*, 2013, 79-82
- Sunarae dan Teera S. 2009. Correlayion of Maternal Anemie During Pregnancy and Low Birth Weight Infant at Chonburi Hostipal. *The Journal of Obstetris and Gynaecology* Januari 2009, Vol. 17, pp. 17-2261

- Suwoyo, Antono, S.D dan Triagusnik. 2011. *Hubungan Pre Eklampasia pada Kehamilan dengan Kejadian BBLR di RSUD dr Hardjono Ponorogo*. Jurnal Penelitian Kesehatan Suara Forikes 2011;2 (1): 14-23
- Takziah, Misna., dkk. 2013. Determinan Epidemiologi Kejadian BBLR pada Daerah Endemis Malaria di Kabupaten Banjar Provinsi Kalimantan Selatan. Jurnal Berkala Epidemiologi, Vol. 1, No. 2
- Ullah., dkk. 2003. *Biological Risk Factors of Low Birth Weight in Rural Rajashi*. TAJ December 2003; Vol. 16 No. 2
- UNICEF. 2006. *Progress for Children: A Report Card of Nutrition*, New York, UNICEF
- Wado, Yohanas Dibaba., dkk. 2013. *Effects of Maternal Pregnancy Intention, Depressive Symptoms and Social Support on Risk of Low Birth Weight: A Prospective Study from Southwestern Ethiopia*. Plos One Journal Vol.9 No 5
- WHO. 2004. *ICD-1: International Statistical Classification of Disease and Related Health Problems: tenth revision*, Geneva, WHO
- WHO. 2004. *Low Birth Weight. Country Regional and Global Estimates*. UNICEF : New York
- WHO. 2011. *Guidelines on Optimal Feeding of Low Birthweight Infants in Low- and Middle-Income Countries*. Diakses pada tanggal 29 April 2016 dari http://www.who.int/maternal_child_adolescent/documents/infant_feeding_low_bw/en/
- WHO. 2014. *Feto-Maternal Nutrition and Low Birth Weight*. Diakses pada tanggal 19 Mei 2016 pada http://www.who.int/nutrition/topics/feto_maternal/en/