

## DAFTAR PUSTAKA

- Aderinsola., 2007. *Looking for the Best Indicator Fetal Malnutrition: An Overview* The Internet Journal of Nutrition and Wellness. Volume 3 Number 2
- Alberry M., Soothil P.. 2007. *Management of Fetal Growth Restriction*. Arch Dis Child Fetal Neonatal 92 pp:62-67
- Akram Samin D., Arif Fehmina. 2005. *Ponderal Index of Low Birth Weight Babies - a Hospital Based Study*. J Pak Med Assoc 55, 6, pp:229-31
- Atmawikarta Arum. 2009. *Pengembangan Database Pembangunan Bidang Kesehatan dan Gizi Masyarakat*. Direktorat Kesehatan Dan Gizi Masyarakat Bappenas (Maret 2011)
- Aucott Susan W., Donohue Pamela K., Northington Frances J., 2004. *Increase Morbidity In Severe Early Intrauterine Growth Restriction*, Journal of Perinatology 24, pp:435-440
- Aurora T. Reolasas and Ma. Goretti M. Novilla. 2010. *Newborn Deaths in the Philippines*. 11th National Convention on Statistics (NCS) (Maret 2011)
- Bamfo Jacquelin E. A. K., Odibo Anthony O. 2011. *Diagnosis and Management of Fetal Growth Restriction*. Journal of Pregnancy Vol. 2011, Article ID 640715, 15 pages
- Bang Abhay T., Reddy Hanimi M., Bang Rani A., Desmukh Mahesh D., 2005. *Why Do Neonates Die in Rural Gadchiroli, India? (Part II): Estimating Population Attributable Risks and Contribution of Multiple Morbidities for Identifying a Strategy to Prevent Deaths*. Journal of Perinatology ; 25:s35-s43
- Barker David J.P., Bergmann Renate L., Ogra Pearay L., 2008. *The Window Of Opportunity Pre-Pregnancy To 24 Moths Of Age*. Nestle Nutrition Workshop Series Pediatric Program, Vol.61 pp. 105
- Barut Figen., Barut Aykut., Gun Dogan Banu., et al . 2010. *Intrauterine Growth Restriction and Placental Angiogenesis*. Diagnostic Pathology 5:24

Behrman Richard E., Kliegman Robert M., Arvin Ann M., 2007. *Ilmu Kesehatan Anak Nelson Vol.1*, Jakarta : EGC

Bernstain Ira M., Horbar Jeffery D., Badger Gary J., et al. 2000. *Morbidity and mortality among very low birth weight neonates with intrauterine growth restriction*. Am J Obstet Gynecol Vol.182 No.1 pp:198-206

Bettiol Heloisa., 2003. *Neonatal Anthropometry and Neonatal Outcome*. Sao Paulo Mes J 12(4) pp:147-148

Chapman & Hall., 2008. *Epidemiological Indicators of Neonatal Health*. MedicalBiostatistic.com (Maret, 2011)

Chaudary P., 2004. *Intrauterine Growth Restriction : An Update*. Jurnal of Nepal Medical Assosiation, 43, pp:218-222

Colleta Sheridan., 2005. Intrauterine Growth Restriction, diagnosis and management. Australian Family Physician Vol.34 No.9

Cunningham F.G. et al 2007. *Obstetri Williams : Pertumbuhan Janin Terhambat. Vol.1.Edisi 21*. Jakarta : EGC

Departemen Kesehatan RI. 2004. *Persyaratan Kesehatan Lingkungan Rumah Sakit*. Jakarta: Depkes RI

Djaja Sarimawar., Afifah Tin., Sukroni Ahmad., 2007. *Peran Faktor Sosio Ekonomi dan Biologi Terhadap Kematian Neonatus di Indonesia*. Maj Kedokt Indon, Vol.57 No.8 pp:251-258

Djaja Sarimawar., Soemantri Soeharsono., 2001. *Penyebab Kematian Bayi Baru Lahir (neonatal) dan Sistem Pelayanan Kesehatan yang Berkaitan di Indonesia (skrt 2001)*. Buletin Penelitian Kesehatan Vol.31 No. 3 pp:155

Edmond Karen M., Zandoh Charles., Quigley Maria A., Seeba Amenga-Etago et all., 2006. *Delayed Breastfeeding Initiate Increase Risk of Neonatal Mortality*. AAP Vol.117 No.3 pp:380-386

Fayyaz Jabeen., 2005. *Ponderal Index*. J Pak Med Assoc 55, 6, pp:228-229

Golestan Motahhareh., Fallah Razieh., Karbasi., S A, 2008. *Neonatal Mortality Of Low Birth Weight Infants In Yazd, Iran*. Iranian Journal of Reproductive Medicine Vol.6 No.4. pp: 205-208

Guideline., 2010. *Term Small for Gestational Age*. (April, 2011)

Guller Seth., Ma Yuehong., Lee Men-Jean., 2006 *Potential Role of Glucocorticoids in the Pathophysiology of Intrauterine Growth Restriction (IUGR)*, (Maret 2011)

Haram Kjell., Svedsen Einar., Myking Ole., 2007. *Growth Restriction: Etiology, Maternal and Neonatal Outcome. A Review*. Current Woman's Health Reviews, 3, pp:145-160

Hasibuan Dessy Susilawati., 2009. *Volume Dan Fungsi Sekresi Ginjal Pada Pertumbuhan Janin Terhambat Dan Normal Dengan Pemeriksaan Ultrasonografi*. Tesis. Departemen Obsteri Dan Ginekologi Fakultas Kedokteran Universitas Sumatra Utara

Ho J., 2001. *Mortality And Morbidity Of The Small For Gestational Age (SGA) Very Low Birth Weight (Vlwb) Malaysian Infant*. Singapore Med J Vol.42(8) pp:355-359

Kanamori Mook Dennis., Steegers Eric A P., Eilers Paul H., et all., 2010 *Risk Factors and Outcomes Associated With First-Trimester Fetal Growth Restriction*. JAMA, Vol.303 No.6 pp:527-534

Kramer S Michael., Platt Robert., Yang Hong., et all., 1999. *Are All Growth-restricted Newborn Created Equal(ly)?*. American Journal of Pediatric 103 pp:599-602

Kandeel Mohamed., 2008. *Intrauterine Growth Restriction*. (April, 2011)

Kusharisupeni., 2004. *Peran Status Kelahiran Terhadap Stunting Pada Bayi: Sebuah Study Prospektif*. Journal Kedokteran Trisakti Vol. 23 No. 3

Lawn Joy E., Judith Mwansa-Kambafwile., Horta Bernando L., Barros Fernando C, Cousens Simon., 2010. *'Kangaroo mother care' to prevent neonatal death due to preterm birth complication*. International Journal of Epidemiology 39; pp:i144-i154

Mandrizzato Giampaulo et al. 2008. *Intrauterine Restriction (IUGR), Recommendations and Guidelines for Perinatal Practice*. J. Perinat. Med 36 pp:277-281

Mirzanie Hanifah., Leksana., 2006. *Buku Saku Anak Pediatricia. ed.2*. Jogjakarta : Tosca Enterprise pp. II.9

Muhammad Taj., Khattak Asmat Ara., Shafiq-ur-Rehman., 2009. *Mortality And Morbidity Pattern In Small For Gestational Age And Appropriate For Gestational Age Very Preterm Babies: A Hospital Based Study*. J Ayub Med Coll Abbottabad;21(2)

Mutalazimah., 2006. *Statistika Lanjut Diktat Kuliah*. FIK UMS

Notoatmodjo, Soekidjo. 2005, *Metodologi Penelitian Kesehatan*, Jakarta: PT. Rineka Cipta

Pardi Giorgio., Marconi Anna Maria., Cetin Irene., 2002 *Placental-fetal Interrelationship in IUGR Fetuses—A Review*. IFPA and Elsevier science Ltd. Placenta 23, Supplement A, Trophoblast Research, 16, s136-s141

Patricia A Janssen., Paul Thiessen., Michael C Klein., 2007. *Standards for the measurement of birth weight, length and head circumference at term in neonates of European, Chinese and South Asian ancestry*. Open Med; 1(2): e74–e88

Prabamurti Priyadi Nugraha., Purnami Cahya Tri., Widagdo Laksmono., Setyono Sigit., 2008. *Analisis faktor risiko kematian neonatal*. Jurnal Promosi Kesehatan Indonesia Vol.3 No.1

Purwanto Eka Rahayu., 2009 *Masalah BBLR di Indonesia*. (November 2010)

Rahayu Eny., 2010. *Koping ibu terhadap bayi bblr (berat badan lahir rendah) Yang menjalani perawatan intensif di ruang nicu (neonatal intensive care unit)*. (Maret 2011)

Resnik Robert., 2002 *Intrauterine Growth Restriction*. The American Collage of Obstetricians and Gynecologist Vol.99 No.3 pp:490-496

Riberio Monterio A., Guimaraes Jose M., Lima Carvalho M., et all., 2009. *Risk Factors For Neonatal Mortality Among Children With Low Birth Weight*. Rev Saude Publica, 43(2)

Rompas Jefferson., 2008. *Pertumbuhan Janin Terhambat*. Cdk160/ Vol.35 No.1

Ross Michael G., 2011. *Fetal Growth Restriction*. Medscape reference. (April, 2011)

Rozance., 2006. *Decreased Nutrient-Stimulated Insulin Secretion In Chronically Hypoglycemic Late-Gestation Fetal Sheep Is Due To An Intrinsic Islet Defect*. Am J Physiol Endocrinol Metab 291 pp:404-411

Rudolp Abraham M., 2006. *Ilmu Kesehatan Anak Vol.1*. Jakarta : EGC

Sastroasmoro, S. dan Ismael, S. 2008. *Dasar – dasar Metode Penelitian Klinis*. Jakarta : Sagung Seto

Suprihatiningsih., 2009. *Faktor-Faktor Yang Berhubungan Dengan Kematian Neonatus Di Kota Metro Tahun 2009*. Jurnal Kesehatan “Metro Sai Wawai” Vol. II No. 2 Edisi Desember 2009

Susanto., 2007. *Hipoglikemia Pada Bayi Dan Anak*. Bagian IKA FK Undip / RS Dr. Kariadi, Semarang

Thureen Patti J., Anderson Marianne S., William W., 2001. *The Small for Gestational Age Infant*. American Academy of Pediatrics 2 pp:139-149

Ursula F Harkness., Giancarlo Mari., 2004. *Diagnosis and Management of Intrauterine Growth Restriction*. Clin Perinatol 31 pp:743-764

Utpala Shonu., Sysyn Gregory., 2004. *Abnormal Fetal Growth: Intrauterine Growth Retardation, Small For Gestational Age, Large For Gestational Age*. Pediatr Clin N Am 51 pp: 639-654

Yanti Tri., Wandita Setya., Hapsara Sunartini., Surjono Achmad., 2004. *Faktor Risiko Kematian Neonatus Di Instalasi Maternal Perinatal RS Dr. Sardjito, Yogyakarta*. Berkala Ilmu Kedokteran Vol.36 No.4 pp:201-206

Wahyudi., 2003. *Asfiksia Berat Pada Neonatus Aterm*. Tesis. Brevet Dokter Spesialis Anak – Program Pendidikan Dokter Spesialis Universitas Diponegoro Semarang

WHO., 2010. *Early Initiation of Breastfeeding: the Key to Survival and Beyond*. [www.paho.org](http://www.paho.org) (September 2012)