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# DAFTAR PUSTAKA

Abdel-Latif, M.E., Bajuk, B., Oei, J.L., Vincent, T., Sutton, L. and Lui, K. 2006. Does rural or urban residence make a difference to neonatal outcome in premature birth? A regional study in Australia. *Arch Dis Child Fetal Neonatal,* 91, pp.F251–F256.

Alexander, G.R., Himes, J.H., Kaufman, R.B., Mor, J. and Kogan, M.A. 1996. United States national reference for fetal growth. *Obstet Gynecol*, 87(2), pp.163-168.

Alexander, G.R., Kogan, M.D., Himes, J.H., Mor, J.M. and Goldberg, R. 1999. Racial differences in birth weight for gestational age and infant mortality in extremely-low-risk US populations. *Paediatr Perinat Epidemiol,* 13(2), pp.205-217.

Alisyahbana, A., Chaerulfatah, A., Usman, A. and Sutresnawati, S. 1994. Anthropometry of newborn infants born in 14 teaching centers in Indonesia. *Paediatr Indones*, 34, pp.62-123.

Aly, H. 2004. Respiratory disorders in the newborn: identification and diagnosis. *Pediatr Rev,* 25, pp.201-208.

Anderson, F.W.J., Morton, S. U., Naik, S., Gebrian,B. 2007. Maternal Mortality and the Consequences on Infant and Child Survival in Rural Haiti. *Matern Child Health J,* 11:395–401

Arbuckle, T.E., Wilkins, R. and Sherman, G.J. 1993. Birth weight percentiles by gestational age in Canada. *Obstet Gynecol*, 81(1), pp.39-48.

Ashworth, A. 1998. Effect of intrauterine growth retardation on mortality and morbidity in infants and young children. *European J Clin Nutrition*, 52(1), pp.S34-42.

Bakketeig, L.S. 1998. Current growth standards, definitions, diagnosis and classification of fetal growth retardation. *Eur J Clin Nutr*, 52(1), pp.S1-4.

Bardin, C., Zelkowitz, P. and Papageorgiou, A. 1997. Outcome of small-for-gestational age and appropriate-for-gestational age infants born before 27 weeks of gestation. *Pediatrics,* 100(2).

Bartels, D.B., Kreienbrock, L., Damman, O., Wenzlaff, P. and Poets, C.F. 2005. Papolation based study on the outcome of small for gestational age newborns. *Arch Dis Child Fetal Neonatal,* 90, pp.F53-F59.

Battaglia, F.C. and Lubchenco, L.O.1967. A practical classification of newborn infants by weight and gestational age. *J Pediatr*, 71(2), pp.159-163.

Beck, D., Ganges, F., Goldman, S. and Long, P. 2004. *Care of the newborn reference manual*. Washington DC.

Bhutta, Z. A., Jai K Das, J. K., Bahl, R., Lawn, J. E., Salam, R. A., Paul, V. K., Sankar, M. J., Blencowe, H., Rizvi, A., Chou, V. B. and Walker, N. 2014. The Lancet newborn interventions review group and the Lancet every newborn study group. 2014. *Lancet,* 384, pp.347–370.

Black, R.E. 2014. Global prevalence of small for gestational age infants. *Nestle Nutrition Institute.* 81.

Boguszewski, M.C., Mericq, V., Bergada, I., Damiani, D., Belgorosky, A.,

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Gunczler, P., Ortiz, T., Llano, M., Domené, H.M., Calzada-León, R., Blanco, A., Barrientos, M., Procel, P., Lanes, R., Jaramillo, O. 2011. Latin American consensus: children born small for gestational age**.** *BMC Pediatr,* 11:66. Available from: http://www.biomedcentral.com/1471-2431/11/66

Briana, D.D. and Malamitsi-Puchner, A. 2013. Small for gestational age birth weight: impact on lung structure and function. *Paediatr Respir Rev,* 14(4), pp.256-262.

Chien, L.Y., Whyte, R., Aziz, K., Thiessen, P., Matthew, D., Lee, S.K. Canadian Neonatal Network. 2001.*Obstet Gynecol.*98(2),pp.247-52.

Colin, A.A., McEvoy, C. and Castile, R.G. 2010. Respiratory morbidity and lung function in preterm infants of 32 to 36 weeks' gestational age. *Pediatrics*, 126(1), pp.115–128.

De Jesus, L.C., Pappas, A., Shankaran, S., Li, L., Das, A., Bell, E.F., Stoll, B.J., Laptook, A.R., Walsh, M.C., Hale, E.C., Newman, N.S., Bara, R. and Higgins, R.D. 2013. Outcomes of small for gestational age infants < 27 weeks' gestation. *J Pediatr,* 163(1), pp.55-60.

Departemen Kesehatan Republik Indonesia, Ikatan Dokter Anak Indonesia, MNH-JHPIGO. 2004. Manajemen Masalah Bayi baru lahir untuk dokter, bidan, dan perawat di rumah sakit.

Departemen Kesehatan Republik Indonesia. 2007. Pelayanan Obstetri and Neonatal Emergensi Dasar. Jakarta.

Dinas Kesehatan Propinsi Daerah Istimewa Yogyakarta.2003. Profil kesehatan Daerah Istimewa Yogyakarta.

Dinas Kesehatan Propinsi DIY. 2014. Laporan Kematian Perinatal and Neonatal tahun 2012 sampai dengan 2014. Yogyakarta.

Din Chen DG, Jim Chen X, Feng L, Wan T, Lio YL, and Tammy YG. Cusp Catastrophe Polynomial Model: Power and Sample Size Estimation. Open J Stat. 2014 December ; 4(10): 803–813. doi:10.4236/ojs.2014.410076

Dobbins, T.A., Sullivan, E.A., Roberts, C.L. and Simpson, J.M. 2012. Australian national birth weight percentiles by sex and gestational age, 1998–2007. *MJA*, 197, pp.291–294.

Downes, J.J., Vidyasagar, D., Morrow, G.M. and Boggs, T.R. 1970. Respiratory Distress Syndrome of newborn infant. *Clinical Pediatrics,* 9(6), pp.325-31.

Drossou, V., Diamanti, E., Noutsia, H., Konstantinidis, T. and Katsougiannopoulos, V. 1995. Accuracy of antropometric measurements in predicting symptomatic SGA and LGA neonates. *Acta Paedtr*, 84, pp.1-5.

Dubowitz, L.M., Dubowitz, V. and Goldberg, C. 1970. Clinical assessment of gestational age in the newborn infant. *J Pediatr*, 77(1), pp.1-10.

Duke,T. 2005. Neonatal pneumonia in developing countries. *Arch Dis Child Fetal Neonatal Ed*., 90, ppF211-F219.

Dunn, P.M. 1985. A perinatal growth chart for international reference. *Acta Paediatr Scand,* 319, pp.180-187.

Embleton, N.D., Katz, J. and Ziegler, E.E. 2014. Low birth weight baby: born too soon or too small. *Nestle Nutrition Institute,* 81.

Enzy, G., Zanardo, V., Caretta, F., Inelmen, E.M. and Rubatelli, F. 1981. Intrauterine growth and adipose tissue development. *Am. J. Clin. Nutr*, 34,

UNIVERSITAS
GADJAH MADA
**KEMATIAN DAN KESAKITAN BAYI KECIL MASA KEHAMILAN BERDASARKAN UPDATE KURVA BAYI BARU LAHIR**
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**Universitas Gadjah Mada, 2018 | Diunduh dari http://etd.repository.ugm.ac.id/**

pp.1785-1790.

Farooqi, A, and Serenius, F. 2005. Outcome after preterm birth. *Annales Nestle*, pp.39-56.

Ferdynus, C., Quantin, C., Abrahamowicz, M., Platt, R., Burguet, A., Sagot, P., Binquet, C. and Gouyon, J.B. 2009. Can birth weight standards based on healthy populations improve the identification of small-for-gestational–age newborns at risk of adverse neonatal outcomes. *Pediatrics,* 123(2), pp.723-730.

Fok, T.F., So, H., Wong, E., Ng, P.C., Chang, A., Lau, J., Chow, C.B. and Lee, W.H. 2003. Updated gestational age specific birth weight, crown-heel length, and head circumference of Chinese newborns. *Arch Dis Child Fetal Neonatal*, 883, pp.F229-F236.

Gardner, S.L., Carter, B.S., Enzman-Hines, M. and Hernandez, J. A. 2016. *Respiratory Diseases, in Merenstein & Gardner's Handbook of Neonatal Intensive Care*. 8th ed. Philladelphia: Elsevier Inc., pp. 565–643.

Goldenberg, R.L., Cliver, S.P., Neggers, Y., Cooper, R.L., Dubard, M.D., Davis, R.O. and Hoffman, H.J. 1997. The relationship between maternal characteristics and fetal and neonatal anthropometric measurements in women delivering at term: a summary. *Acta Obstet Gynecol Scand*, 76, pp.8-13.

Goldenberg RL., Cutter GR., Hoffman HJ., Foster JM., Nelson KG. Hauth JC. Intrauterine growth rwtardation: Standards for diagnosis. *Am J Obstet Gynecol 1989; 161: 271-7.*

Grisaru-Granovsky, S., Reichman, B., Lerner-Geva, L., Boyko, V., Hammerman, C., Samueloff, A. and Schimmel, M. S. 2012. Mortality and morbidity in preterm small-for-gestational-age infants: A population-based study. *American Journal of Obstetrics and Gynecology*, 206(2), pp.150.e1-150.e7.

Gutbrod, T., Wolke, D., Soehne, B., Ohrt, B. and Riegel, K. 2000. Effects of gestation and birth weight on the growth and development of very low birthweight small for gestational age infants: a matched group comparison. *Arch Dis Child Fetal Neonatal,* 82, pp.F208–F214.

Haksari, E.L. 2000. *Analysis of perinatal and neonatal mortality in five district hospitals in Yogyakarta*. Master thesis. Umea University.

Hawdon, J. M. and Platt, M. P. W. 1993. Metabolic adaptation in small for gestational age. *Arch Dis Child*, 68, pp. 262-268.

Hsieh FY, Bloch DA and Larsen MD. 1998. A simple method of sample size calculation for linear and logistic regression. Statist. Med. 17, 1623—1634

Hylander, M.A., Strobino, D.M. and Dhanireddy, R. 1998. Human milk feedings and infection among very low birth weight infants. *Pediatrics,* 102(3). p.e38.

Jelin, A.C., Cheng, Y.W., Shaffer, B.L., Kaimal A.J., Little, S.E. and Caughey A.B. 2010. Early-onset preeclampsia and neonatal outcomes. *J Matern Fetal Neonatal Med*, 23(5), pp.389-392.

Karlberg, J., Albertsson-Wikland, K., Baber, F.M., Low, L. C. K. and Yeung, C.Y. 1996. Born small for gestational age: consequences for growth. *Acta* Paediatr, 417, pp.8-13.

Katz, J., Lee, A.C.C., Kozuki, N. and Black, R.E. 2014. Mortality risk among

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**KEMATIAN DAN KESAKITAN BAYI KECIL MASA KEHAMILAN BERDASARKAN UPDATE KURVA BAYI BARU LAHIR**
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term and preterm small for gestational age infants. *Nestle Nutrition Institute,* 81.

Katz, J., Lee, A.C.C., Kozuki, N., Lawn, J.E., Cousens, C., Blencowe, H., Ezzati, M., Bhutta, Z.A., Marchant, T., Willey, B.A., Adair, L., Barros, F., Baqui, A.H., Christian, P., Fawzi, W.W., Gonzales, R., Humprey, J., Huybreghts, L., Kolsteren, P., Mongkolchati, A., Mullany, L.C., Ndyomugyenyi, R., Nien, J.K., Osrin, D., Roberfroid, D., Sania, A., Schmiegelow, C.S., Silviera, M.F., Tielsch, J., Vaidya, A., Velaphi, S.C., Victora, C.G., Watson-Jones, D. and Black, R.E. 2013. Mortality risk in preterm and small for gestational age infants in low income and middle income countries: a pooled country analysis. *Lancet,* 82(9890), pp.417-425.

Katz, J., Wu, L.A., Mullany, L.C., Coles, C.L., Lee, A.C.C., Kozuki, N. and Tielsch, J.M. 2014. Prevalence of small for gestational age and its mortality risk varies by choice of birth weight for gestational reference population. *PLoS ONE*, 9(3), p.e92074.

Kementerian Kesehatan Republik Indonesia. 2016. Profil Kesehatan Indonesia 2015. http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/profil-kesehatan-Indonesia-2015.pdf

Kementerian Kesehatan Republik Indonesia. 2013. Riset Kesehatan Dasar [Online]. Available from http://www.depkes.go.id/resources/download/general/Hasil%20Riskesdas%202013.pdf

Kementerian Kesehatan Republik Indonesia. 2007. *Pedoman teknis audit maternal-perinatal di rumah sakit kabupaten*. 3rd ed. Jakarta.

Kierans, W.J., Joseph, K.S., Luo, Z.C., Platt, R., Wilkins, R. and Kramer, M.S. 2008. Does one size fit all? The case for ethnic-specific standards of fetal growth. *BMJ Pregnancy Childbirth*, 8, p.1.

Koops, B. L., Morgan, L. J. and Battaglia, F. C. 1982. Neonatal mortality risk in relation to birth weight and gestational age: update. *J Pediatr*, 101(6): 969-977.

Kozuki. N., Lee, A.C.C., Silveira, M.F., Sania, A., Vogel,J.P., Adair, L., Barros, F., Caulfield,L.E., Christian, P., Fawzi, W., Humphrey, J., Huybregts, L., Mongkolchati, A ., Ntozini, R., Osrin, D., Roberfroid, D., Tielsch, J., Vaidya, A, Black, R.E., Katz,J., Child Health Epidemiology Reference Group (CHERG) Small-for-Gestational-Age-Preterm Birth Working Group. 2013. The associations of parity and maternal age with small-for-gestational-age, preterm, and neonatal and infant mortality: a meta-analysis. *BMC Public Health*, 13(Suppl 3):S2, *available in* http://www.biomedcentral.com/1471-2458/13/S3/S2

Kramer, M.S., Platt, R.W., Wen, S.W., Joseph, K.S., Allen A., Abrahamowicz, M., Blondel, B. and Breart, G. 2001. A new and improved population-based Canadian reference for birth weight for gestational age. *Pediatrics,* 108(2), p.E35.

Kristensen, S., Salihu, H.M., Keith, L.G., Kirby, R.S., Fowler, K.B. and Pass, M.A.B. 2007. SGA subtypes and mortality risk among singleton births. *Early Human Development*, **83**, pp.99-105.

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Lal, M.K., Manktelow, B.N., Draper, E.S. and Field, D.J. 2003. Chronic lung disease of prematurity and intrauterine growth retardation: a population-based study. *Pediatrics,* 111, pp.483-487.

Lapillonne, A., Braillon, P., Claris, O., Chatelain, P.G., Delmas, P.D. and Salle, B.L. 1997. Body composition in appropriate and in small for gestational age infants. *Acta Paedtr*, 86, pp.196-200.

Lapillone, A., Peretti, N., Ho, P.S., Claris, O. and Salle, B.L. 1997. Aetiology, morphology and body composition of infants born small for gestational age. *Acta Paeditr*, 423, pp.173-176.

Lawn, J.E., Blencowe, H., Shefali, O., You, D., Lee, A.C.C., Waiswa, P., Laily, M., Bhutta, Z., Barros, A.J.D., Christian, P., Mathers, C. and Cousens, S.N. 2014. Every newborn: progress, priorities, and potential beyond survival. *Lancet*, 384, pp.189-205.

Lawn, J.E., Cousens, S. and Zupan, J. 2005. 4 million neonatal deaths: when? where? why? *Lancet*, 365, pp.891–900.

Lee, A.C.C, Katz, J., Blencowe, H., Cousens, S., Kozuki, N., Vogel, J.P., Adair, L., Baqui, A.H., Bhutta, Z.A., Caulfield, L.E., Christian, P., Clarke, S.E., Ezzati, M., Fawzi, W., Gonzalez, R., Huybregts, L., Kariuki, S., Kolsteren, P., Lusingu, J., Marchant, T., Merialdi, M., Mongkolchati, A., Mullany, L.C., Ndirangu, J., Newell, M.L., Nien, J.K., Osrin, D., Roberfroid, D., Rosen, H.E., Sania, A., Silveira, M.F., Tielsch, J., Vaidya, A., Willey, B.A., Lawn, J.E. and Black, R.E. 2013. National and regional estimates of term and preterm babies born small for gestational age in 138 low-income and middle-income countries in 2010. *Lancet Glob Health,* 1, pp.e26–36.

Lee, P.L., Chernausek, S.D. and Hokken-Kolega A.C.S. 2003. International small for gestational age advisory board consensus development conference statement: management of short children born small for gestational age. *Pediatrics,* 111, pp.1253-1261.

Li, Z., Umstad, M.P., Hilder, L., Xu, F. and Sullivan, E.A. 2015. Australian national birthweight percentiles by sex and gestational age for twins, 2001–2010. *BMC Pediatrics,* 15, p.148.

Lindqvist, P.G. and Molin, J. 2005. Does antenatal identification of small-for-gestational age fetuses significantly improve their outcome? *Ultrasound Obstet Gynecol,* 25, pp.258-264.

Lubchenco, L.O., Hansman, C. and Boyd, E. 1966. Intrauterine growth in length and head circumference as estimated from live births at gestational ages from 26 to 42 weeks. *Pediatrics*, 37(3), pp.403-408.

Lubchenco, L.O., Hansman, C., Dressler, M. and Boyd, E. 1963. Intrauterine growth as estimated from live born birth-weight data at 24 to 42 weeks of gestation. *Pediatrics,* 32(5), pp.793-800.

Marchant, T., Willey, B., Katz, J., Clarke, S., Kariuki, S., Kuile, F., Lusingu, J., Ndyomugyenyi, R., Schmiegelow, C., Watson-Jones, D. and Schellenberg, J.A. 2012. Neonatal mortality risk associated with preterm birth in East Africa, adjusted by weight for gestational age: individual participant level meta-analysis. *PLoS Med*, 9(8), p.e1001292.

Marks, K., Reichman, B., Lusky, A. and Zmora, E. 2006. Fetal growth and

UNIVERSITAS
GADJAH MADA
**KEMATIAN DAN KESAKITAN BAYI KECIL MASA KEHAMILAN BERDASARKAN UPDATE KURVA BAYI BARU LAHIR**
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**Universitas Gadjah Mada, 2018 | Diunduh dari http://etd.repository.ugm.ac.id/**

postnatal growth failure in very-low-birthweight infants. *Acta Paediatrica,* 95(2), pp.236-243.

Mathai, M., Jacob, S. and Karthikeyan, N.G. 1996. Birthweight standards for South Indian babies. *Indian Pediatr*, 33(3), pp.203-209.

McIntire, D.D., Bloom, S.L., Casey, B.M. and Leveno, K.J. 1999. Birth weight in relation to morbidity and mortality among newborn infants. *N Engl J Med*, 340, pp.1234-1238.

Miller, S and Belizán, J.M. 2015. The true cost of maternal death: individual tragedy impacts family, community and nations. *Reproductive Health*, 12:56

Moucheraud, C., Worku, A., Molla, M., Finlay, J.E., Leaning, J., Yamin, A. E. 2015. Consequences of maternal mortality on infant and child survival: a 25-year longitudinal analysis in Butajira Ethiopia (1987-2011) . *Reproductive Health*, 12(Suppl 1):S4. Available in http://www.reproductive-health-journal.com/content/12/S1/S4

Morris, S.S., Victora, C.G., Barros, F.C., Halpern, R., Menezes, A.M., Cesar, J.A., Horta, B.L. and Tomasi, E. 1998. Length and Ponderal index at birth: associations with mortality, hospitalizations, development and post-natal growth in Brazilian infants. *Int J Epidemiol*, 27(2), pp.242-247.

Munjanja, S.P. and Masona, D. 1990. Zimbabwean birth weight for gestational standards. *Cent Afr J Med.* 36(6), pp.144-147.

Niklasson, A. and Albertsson-Wikland, K. 2008. Continuous growth reference from 24 week of gestation to 24 months by gender. *BMC Pediatrics*, 8, p.8.

Niklasson, A., Ericson, A., Fryer, J.G., Karlberg, J., Lawrence, C. and Karlberg, P. 1991. An update of the Swedish reference standards for weight, length and head circumference at birth for given gestational age (1977-1981). *Acta Paediatr Scand*, 80(8-9), pp.756-762.

Nissen, M.D. 2007. Congenital and neonatal pneumonia. *Pediatric Respiratory Review,* 8, pp.195-203.

Olsen, I.E., Groveman, S.A., Lawson, M.L., Clark, R.H. and Zemel, B.S. 2010. New intrauterine growth curves based on United States data. *Pediatrics*, 125(2), pp.e214-224.

Ovali, F. 2003. Intrauterine growth curves for Turkish infants born between 25 and 42 weeks of gestation. *J Trop Pediatr*, 49(6), pp.381-383.

Oza, S., Lawn, J.E., Hogan, D.R., Mathers, C. and Cousens, S.N. 2015. Neonatal cause-of-death estimates for the early and late neonatal periods for 194 countries: 2000–2013. *Bull World Health Organ*, 93, pp.19-28.

Paiente,W. Peles,C. Perri, Zvi. Baumfeld,Yael. Mastrolia, Salvatore Andrea. Kofiman,Arie. Wentraub,Adi. Hershkovitz,Reli. 2014. Meconium-Stained Amniotic Fluid - Risk Factor and Immediate Perinatal Outcomes Among SGA Infants. J Matern Fetal Neonatal Med, Early Online : 1 - 4

Peacock, J.L., Lo, J.W., D'Costa, W., Calvert, S., Marlow, N., Greenough, A. 2013. Respiratory morbidity at follow–up of small-for-gestational-age infants born very prematurely. *Pediatr Res*. 73(4 Pt 1), pp.457-63.

Piper, J.M., Xenakis, E.M.J., McFarland, M., Elliot, B.D., Berkus, M.D. and Langer, O. 1996. Do growth-retarded premature infants have different rates of perinatal morbidity and mortality than appropriately grown premature

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**KEMATIAN DAN KESAKITAN BAYI KECIL MASA KEHAMILAN BERDASARKAN UPDATE KURVA BAYI BARU LAHIR**
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infants? *Obstet Gynecol*, 87, pp.169-174.

Pojda, J. and Kelley, L. 2000. *Low birth weight*. International Low Birth Weight Symposium and Workshop, Bangladesh.

Reiterer, F. 2013. *Neonatal Pneumonia*. [Online]. Available from: http://www.intechopen.com/books/neonatal-bacterial-infection/neonatal-pneumonia

Reuter, S., Moser, C., and Baack,M. 2014. Respiratory distress in the newborn. *Pediatrics in Review*, 35, pp.417-428.

Rocha,C.O., Bittar,R.E. and Zugaib, M**.** 2010. Neonatal Outcomes of Late-Preterm Birth Associated or Not with Intrauterine Growth Restriction. *Obstetrics and Gynecology International. doi:10.1155/2010/231842*

Rosenberg, A. 2008. The IUGR newborn. *Semin Perinatol,* 32, pp.219-224.

RSUP Dr Sardjito. 2016. Laporan tahunan Instalasi Maternal-Perinatal. Yogyakarta.

Saenger, P., Czernichow, P., Hughes, I. and Reiter, E.O. 2007. Small for gestational age: short stature and beyond. *Endocrine Reviews*, 28, pp.219-251.

Sania, A., Spiegelman, D., Rich-Edwards, J., Okuma, J., Kisenge, R., Msamanga, G., Urassa, W. and Fawzi, W.W. 2014. The contribution of preterm birth and intra uterine growth retriction to infant mortality in Tanzania. *Paediatr Perinat Epidemiol*, 28(1), pp.23-31.

Sharma, D., Farahbakhsh, N., Shastri, S. and Sharma, P. 2016. Intrauterine growth restriction – part 2. *The Journal of Maternal-Fetal & Neonatal Medicine,* 29(24), pp.4037-4048.

Sharma, D., Shastri, S., Farahbakhsh, N. and Sharma, P. 2016. Intrauterine growth restriction – part 1. *The Journal of Maternal-Fetal & Neonatal Medicine,* 29(24), pp.3977-3987.

Sharma, D., Shastri, S. and Sharma, P. 2016. Intrauterine growth restriction: antenatal and postnatal aspects. *Pediatrics,* 10, pp.67-83.

Sharma, P., McKay, K., Rosenkrantz, T.S. and Hussain, N. 2004. Comparison of mortality and pre-discharge respiratory outcome in small-for gestational age and appropriate for gestational age premature infants. *BMC Pediatrics,* 4, p.9.

Skjaerven, R., Gjessing, H.K. and Bakketeig, L.S. 2000. Birth weight by gestational age in Norway. *Acta Obstet Gynecol Scand*, 79(6), pp.440-449.

Speer, M.E.,Garcia-Prats, J.A., Edwards,MS and Amrsby,C. 2016. *Neonatal pneumonia*. (online). Available from: *www.update.com*

Supratikto, G., Wirth, M.E., Achadi, E., Cohen, S. and Ronsmans, C. 2002. A district-based audit of the causes and circumstances of maternal deaths in South Kalimantan, Indonesia. *Bull WHO*, 80(3), pp.228-234.

Surjono, A. 1988. Neonatal mortality in Yogyakarta rural areas. *Pediatrica Indonesiana*, 28, pp.97-104.

Thureen, P.J., Anderson, M.S. and Hay, W.H. 2001. The small for gestational age infant. *NeoReviews,* 2(6), pp.e139-e149.

Turitz, A. L. and Gyamfi-Bannerman, C.2016 'Comparison of Respiratory Outcomes between Preterm Small-For-Gestational-Age and Appropriate-For-Gestational-Age Infants', *American Journal of Perinatology*, 34(3), pp. 283–

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EKAWATY LUTFIA H, Prof dr Mohammad Hakimi PhD, SpOG (K).; Prof dr Djauhar Ismail PhD, SpA (K)
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288. doi: 10.1055/s-0036-1586755.

Tyson, J.E., Kennedy, K., Broyles, S. and Rosenfeld, C.R. 1995. The Small for Gestational Age Infant: Accelerated or Delayed Pulmonary. *Pediatrics*, 95, pp.534-538.

Tyson, J.E., Nehal, A.P., Langer, J., Green, C. and Higgins R.D. 2008. Intensive care for extreme prematurity – moving beyond gestational age. *N Engl J Med*, 358, p358.

Ulrich, M., Høst, A., Kamper, J., Kroun, M., Pedersen, V.F. and Søgaard, J. 1997. Weight, length, and head circumference standards based on Danish newborn boys and girls in gestational weeks 25 to 43. *Dan Med Bull*, 44(4), pp.436-439.

Unicef. 2012. *Committing to Child survival: A promise renewed*. New York.

Unicef. 2014. *Committing to Child Survival: A promise renewed.* New York.

Usher, R. and McLean, F. 1969. Intrauterine growth of liveborn Caucasian infants at sea level: Standards obtained from measurements in 7 dimensions of infants born between 25 and 44 weeks of gestation. *J Pediatrics,* 74(6), pp.901-910.

Vashevnik, S., Walker, S. and Permezel, M. 2007. Stillbirths and neonatal deaths in appropriate, small and large birthweight for gestational age fetuses. *ANZJOG*, 47(4), pp.302-306.

Victoria, C.G., Kirkwood, B.R., Ashworth, Black R.E., Rogers, S., Sazawal, S., Campbell, H. and Gove, S. 1999. Potential interventions for prevention of childhood pneumonia in developing countries: improving nutrition. *Am J Nutr*, 70, pp.309-320.

Vik, T., Markestad, T., Ahlsten, G., Gebre-Medhin, M., Jacobsen, G., Hoffman, H.J. and Bakketeig, L.S. 1997. Body proportions and early neonatal morbidity in small-for-gestational-age infants of successive birth. *Acta Obstet Gynecol Scand,* 165, pp.76-81.

Villar, J., Ismail, L.C., Victora, C.G., Ohuma, E.O., Bertino, E., Altman, D.G., Lambert, A., Papageorghiou, A.T., Carvalho, M., Jaffe, Y.A., Gravett, M.G., Purwar, M., Frederick, I.O., Noble, A.J., Pang, R., Barros, F.C., Chumlea, C., Bhutta, Z.A. and Kennedy, S.H. 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. *Lancet,* 384, pp.857-868.

Vintzilleos, A.M., Lodeiro, J.G., Feinstein, S.J., Campbell, W.A., Weinbaum, P.J. and Nochimson, D.J. 1986. Value of fetal ponderal index in predicting growth retardation. *Obstet Gynecol*, 67, pp.584-588.

Visser, G.H., Eylers, P.H., Elferink-Stinker, P.M., Merkus, H.M. and Wit, J.M. 2009. New Dutch reference curves for birthweight by gestational age. *Early Hum Dev*, 85(12), pp.737-744.

Von Beckerath, A.K., Kollmann, M., Rotky-Fast, C., Karpf, E., Lang, U. and Klaritsch, P. 2013. Perinatal complications and long-term neurodevelopmental outcome of infants with intrauterine growth restriction. *Am J Obstet Gynecol,* 208(130), pp.e1-6.

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Walther, F.J. and Ramaekers, L.H.J. 1982. Neonatal morbidity of SGA infants in relation to their nutritional status at birth. *Acta Paeditr Scand*, 7, pp.437-440.

Werner, E.F., Savitz, D.A., Janevic, T.M., Ehsanipoor, R.M., Thung, S.F., Funai, E.F. and Lipkind, H.S. 2012. Mode of delivery and neonatal outcome in preterm, small for gestational age newborns. *Obstet Gynecol,* 120(3), pp.560-564.

World Health Organization. 2006. *Neonatal and perinatal mortality: country, regional and global estimates.*

World Health Organization. 2011. *Guidelines on optimal feeding of low birth-weight infants in low-and middle-income countries.*

World Health Organization. 2012. *Born too soon: the global action report on preterm birth.*

World Health Organization. 2014. *WHO recommendation on postnatal care of the mother and newborn.*

World Health Organization. 2016. *Breastfeeding of low-birth-weight infants*.

World Health Organization. *Intrauterine growth retardation in newborn children.* [Online]. Available from http://www.who.int/ceh/indicators/iugrnewborn.pdf

Qiu X, Lodha A, Shah PS, Sankaran K, Seshia MM, Yee W, Jefferies A, Lee SK; Canadian Neonatal Network. 2012. Neonatal outcomes of small for gestational age preterm infants in Canada. Am J Perinatol. 29(2).pp.87-94.

Yeh, T.V. 2010. Core concepts: meconium aspiration syndrome: pathogenesis and current management. *Neoreview,* 11, p.e503.

Yolanda N dan Mangunatmadja I., Ikatan Dokter Anak Indonesia. 2017 Pentingnya pengukuran lingkar kepala dan ubun-ubun besar.

Yu, H.J., Kim, E.S., Kim, J.K., Yoo, H.S., Ahn, S.Y., Chang, Y.S. and Park, W.S. 2011. Outcomes of small for gestational age micropremies depending on how young or how small they are. *Korean J Pediatr,* 54(6), pp.246-252.

Zaw, W., Gagnon, R. and Da Silva, O. 2003. The Risks of Adverse Neonatal Outcome Among Preterm Small for Gestational Age Infants According to Neonatal Versus Fetal Growth Standards. *Pediatrics*, 111(6), pp.1273-1279.