

DAFTAR PUSTAKA

- Abott Laboratories Inc 2008, *Lubchanco classification of new borns boys girls*, Tersedia dari: <http://static.abbottnutrition.com/cms-prod/abbottnutrition.com/img/Combined%20Growth%20Charts%20V2%208.4.09.pdf> (Diakses pada 6 Agustus 2015)
- Alam, A, Sukadi, A, Risan, NA, & Dhamayanti, M 2008, '*Preterm and low birth weight as risk factors for infant delayed development*', *Paediatrica Indonesiana*, 48(1), 1–4.
- Anderson, JW, Johnstone, BM & Remley DT 1999, '*Breast feeding and cognitive development: a meta-analysi*'s, *Am J Clin Nutr.*, Oct;70(4):525-35.
- Baschat, A 2014, '*Neurodevelopment after fetal growth restriction, fetal diagnosis and therapy*', 36(2), 136–142. doi:10.1159/000353631.
- Behrman, Kliegman, Arvin 2000, Nelson: *Ilmu kesehatan anak*, Jakarta: EGC.
- Berger, E, & Garnier, Y 2000, '*Perinatal brain injury*', *J Perinat Med*, 28(4): 262-85.
- Cerio, FG, Lara-Celador, I, Alvarez, A, & Hilario, E 2013, '*Neuroprotective therapies after perinatal hypoxic-ischemic brain injury*', *Brain Sci*, 3:191-214.
- Chamidah, A 2009, '*Deteksi dini gangguan pertumbuhan dan perkembangan anak*', Yogyakarta, *Jurnal Pendidikan Khusus*, vol. 5.
- Chamidah, AN 2009, '*Pentingnya stimulasi dini bagi tumbuh kembang otak anak*', Universitas Negeri Yogyakarta, 1–7.
- Cooke, RJ n.d., '*Postnatal growth and development in the preterm and small-for-gestational age infant*', 15–16.
- Cunningham, Leveno, Bloom, Hauth, Rouse, & Spong 2012, *Obstertri williams*, Jakarta, EGC.
- Dahlan, SM 2010, *Besar sampel dan cara pengambilan sampel*, Jakarta, Salemba medika.
- Dahlan, A, Mubin, F, Mustika DN 2011, '*Hubungan status pekerjaan dengan pemberian asi eksklusif di kelurahan palebon kecamatan pedurungan kota semarang*', Skripsi, Universitas Muhammadiyah Semarang.

- Deoni, SCL, Iii, DCD, Piryatinsky, I, Muircheartaigh, JO, Waskiewicz, N, Lehman, K, Dirks, H 2013, '*Breastfeeding and early white matter development: A cross-sectional study, NeuroImage*', <http://doi.org/10.1016/j.neuroimage.2013.05.090>.
- Doyle, AD 2012, '*Growth and development: physical growth of infants and children, Merck Manual Professional*'. Tersedia dari: <http://www.merck.com/mmpe/sec19/ch269/ch269b.html> (Diakses pada 29 Juli 2015)
- Drotar, D, Stancin, T, & Dworkin, P 2008, '*Pediatric developmental screening: understanding and selecting screening instrument*', tersedia dari [http://www.commonwealthfund.org/~media/files/publications/fund-manual/2008/feb/pediatric-developmental-screening--understanding-and-selecting-screening-instruments/pediatric developmental screening-pdf.pdf](http://www.commonwealthfund.org/~media/files/publications/fund-manual/2008/feb/pediatric-developmental-screening--understanding-and-selecting-screening-instruments/pediatric%20developmental%20screening-pdf.pdf)
- Dunfield, L, Mitra, D, Tonelli, M, Fitzpatrick-Lewis, D, & Rice, M 2014, '*Protocol: Screening and treatment for developmental delay in early childhood. developmental delay protocol*', 2, 1–15, Retrieved from <http://canadiantaskforce.ca/files/guidelines/2015-developmental-delay-protocol-en.pdf>
- Fauziah, T 2014, '*Hubungan riwayat berat badan lahir rendah (BBLR) dengan perkembangan motorik halus pada batita usia 12-35 bulan di Kelurahan Karangjati Kecamatan Bergas Kabupeten Semarang*', Sekolah Tinggi Ilmu Kesehatan Ngudi Waluyo.
- Gorman, BK 2002, '*Developmental well-being among low and normal birth weight U . S . Puerto Rican children*'. Journal of Health and Social Behavior, 43,4; proQuest.
- Gunarsa & Singgih D 2008, *Dasar dan teori perkembangan anak*, Jakarta, Gunung Mulia.
- Gunawan, G, Fadlyana, E, & Rusmil, K 2011, '*Hubungan status gizi dan perkembangan anak usia 1-2 tahun*', Sari Pediatri, 13(2), 142–146.
- Hansen, AR, & Soul JS 2012, '*Perinatal asphyxia and hypoxic ischemic encephalopathy*'. Dalam Cloherty JP, Eichenwald EC, Hansen AR, Stark AR, editors. Manual of Neonatal Care. 7, Philadelphia: Lippincott Williams and Wilkins.
- Husnah, 2015 '*Hubungan pola makan, pertumbuhan dan stimulasi dengan perkembangan anak usia balita di Posyandu Melati Kuta Alam Banda Aceh*', Jurnal Kedokteran Syiah Kuala, Vol.15 No. 2.
- Ikatan Dokter Anak Indonesia 2009, *Pedoman pelayanan medis*, Jakarta, Badan Penerbit Ikatan Dokter Anak Indonesia.

- Jennings, DJ 2012, '*Early childhood developmental screenings: predictors of screening referral completion*', The Florida State University College of Education.
- Kementrian Kesehatan Republik Indonesia 2010, *Pedoman kader seri kesehatan anak*, Direktorat Bina Kesehatan Anak Kementerian Kesehatan RI.
- Kementrian Kesehatan Republik Indonesia 2010, *1000 Hari pertama penentu ribuan hari berikutnya*, Jakarta, Kementerian Kesehatan.
- Khalidia, F 2014, '*Pola perkembangan fungsi motorik dan pertumbuhan bayi usia 3-6 bulan dengan ASI eksklusif dan non eksklusif*', Skripsi, Fakultas Kedokteran Universitas Pembangunan Nasional "Veteran" Jakarta.
- Khwaja, O, & Volpe JJ 2008, '*Pathogenesis of cerebral white matter injury of prematurity*', Arch Dis Child Fetal Neonatal Ed.
- Kontos, HA 2001, '*Oxygen radicals in cerebral ischemia*'. 32: 2712-2716.
- Kusuma, R 2012, '*Hubungan antara tingkat pengetahuan ibu tentang tumbuh kembang anak dan perkembangan motorik halus balita di wilayah kerja Puskesmas Penumping Surakarta*', Fakultas Kedokteran Universitas Muhammadiyah Surakarta.
- Latifah, E, Hastuti, D, & Melly, L 2010, '*Pengaruh pemberian ASI dan stimulasi psikososial terhadap perkembangan sosial-emosi anak balita pada keluarga ibu bekerja dan tidak bekerja*', 3(1), 35-45.
- Mamelle, N, Magali, B, Olivier, R, Marie O, Joly, Georges, M, Bernard M, Bernard, R, & Olivier C 2006, '*Identification of newborns with Fetal Growth Restriction (FGR) in weight and/or length based on constitutional growth potential*', Eur J Pediatr 165: 717-725.
- McGregor, S, Cheung, YB, Cueto, S, Glewwe, P, Ritcher, L, & Strupp, B 2007, '*Developmental potential in the first 5 years for children in developing countries*', Lancet; 369(9555): 60-70.
- Milteer, RM, Ginsburg, KR, & On, C 2011, '*The importance of play in promoting healthy child development and maintaining strong parent-child bond : focus on children in poverty*', <http://doi.org/10.1542/peds.2011-2953>.
- Muliadi, A n.d., *Kebutuhan Dasar anak untuk tumbuh kembang yang optimal*, Retrieved from <http://www.gizikia.depkes.go.id/kebutuhan-dasar-anak-untuk-tumbuh-kembang-yang-optimal/?print=pdf>.

- Nelson, CA 2000, *The neurobiological bases of early intervention*, dalam Shonkoff JP, Meisels SJ, penyunting, *Handbook of early childhood intervention*, Edisi ke-2. Cambridge: University Press.
- Nilakesuma, A, Jurnal, YD, & Rusjdi, SR 2015, '*Hubungan status gizi bayi dengan pemberian ASI eksklusif, tingkat pendidikan ibu dan status ekonomi keluarga di wilayah kerja Puskesmas Padang Pasir*', 4(1), 37–44.
- Ngastiyah 2005, *Perawatan anak sakit*, Jakarta, EGC.
- Novita, L, Gurnida, D, & Garna, H 2008, '*Perbandingan fungsi kognitif bayi usia 6 bulan yang mendapat dan yang tidak mendapat ASI eksklusif*', *Sari Pediatri*, 9(6), 429–434, Retrieved from <http://saripediatri.idai.or.id/pdf/9-6-12.pdf>
- Oktavia, N 2015, *Sistematika penulisan karya ilmiah*, Yogyakarta, Deepublish.
- Organization for Economic Co-operation and Development (OECD) 2011, *Health at a Glance 2011 Infant health: Low birth weight*, 36–38., doi:<http://dx.doi.org/10.1787/888932523690Indicators>, O.
- Pearlman, JM 2007, '*Pathogenesis of hypoxic-ischemic brain injury*', *Journal of Perinatology* 27, S39–S46.
- Peryoga, SU, Sukadi, A, & Wiradisuria 2005, '*The risk for delayed development in low birth weight, appropriate for gestational age preterm infants*', *Paediatrica Indonesiana*, 45(7), 154–159.
- Prawirohardjo & Sarwono 2006, *Buku acuan nasional pelayanan kesehatan maternal dan neonatural*, Jakarta, EGC.
- Primadi, A 2013, '*Pemberian ASI pada bayi kurang bulan*', IDAI, tersedia dalam <http://www.idai.or.id/artikel/klinik/asi/pemberian-asi-pada-bayi-lahir-kurang-bulan>
- Proverawati, A & Ismawati, C 2010, *BBLR: Berat Badan Lahir Rendah*, Yogyakarta, Nuha Medika.
- Ribeiro, LA, Zachrisson, HD, Schjolberg, S, Aase, H, & Rohrer-baumgartner, N 2011, '*Attention problems and language development in preterm low-birth-weight children: Cross-lagged relations from 18 to 36 months*', *BMC Pediatrics*.
- Riset Kesehatan Dasar (Risekesdas), 2013
- Rukiyah, Y & Yulianti, L 2010, *Asuhan kebidanan IV*, Jakarta, Trans info Media.

- Schwab, J, Lolita, A, & Nicola, O 2013, '*Global developmental delay evaluation: evidence based approach*', tersedia dari <https://pedclerk.bsd.uchicago.edu/page/global-developmental-delay-evaluation-evidence-based-approach>
- Shirong, C, Wei, WP, Yen, LL, Lit, WS, Suet, CS, Michaela, BB & Eric QW 2010, '*Infant feeding effects on early neurocognitive development in Asian children*', Am J Clin Nutr doi: 10.3945/ajcn.114.095414.
- Soedajtmiko 2008, *Tumbuh kembang anak*, Jakarta, EGC
- Soedajtmiko 2006, '*Pentingnya stimulasi dini untuk merangsang perkembangan bayi dan balita terutama pada bayi risiko tinggi*', Sari Pediatri, vol.8, no.3, 164-173.
- Soetjiningsih & Ranuh, IG 2015, *Tumbuh kembang anak*, Jakarta, EGC.
- Soleimani, F, Zaheri, F & Abdi, F 2014, '*Long-term neurodevelopmental outcomes after preterm birth*', Iran Red Crescent Med J, 16(6): e17965.
- Sunardi, A 2012, '*Faktor risiko tumbuh kejar bayi berat lahir rendah dalam 6 bulan pertama kehidupan*', Tesis, Universitas Diponegoro Semarang.
- Tzarouchi, LC, Drougia, A, Zikou, A, Kosta, P, Astrakas, LG, Andronikou, S & Argyropoulou, MI 2013, '*Body growth and brain development in premature babies: an MRI study, Pediatric Radiology*', 1–8, doi:10.1007/s00247-013-2822-y.
- United Nations Children's Fund and World Health Organization (UNICEF & WHO)* 2004, '*Low Birthweight: Country, regional and global estimates*', Unicef.
- Utina, J, Palamani, S & Tamunu, E 2012, '*Hubungan antara status bekerja ibu dengan pencapaian tumbuh kembang anak usia batita di Kelurahan Maasing Kecamatan Tuminting Kota Manado*', JUIPERDO, 1(1), 18–22.
- Walker, SP, Chang, SM, Powell, CA, Grantham-mcgregor, SM, & Al, WET 2004, '*Community and international nutrition psychosocial intervention improves the development of term low-birth-weight infants 1*', (December 2003), 1417–1423.
- Wallace, F & Vaughan, C 1996, '*Cognitive gestational and neurologic development of the premature, small for gestational age through age 6: comparison gestational age premature; by birth weight and gestational age*', 98(6), 1167–1178.
- Widiyati, T, Setya, WT, & Ekawaty, LH 2014, '*Faktor risiko trauma lahir*', Sari Pediatri, Vol. 15, No. 5.

World Health Organization (WHO) 2014, WHA Global Nutrition Targets 2025: Low Birth Weight Policy Brief.

Wulandary, ME 2012, '*Hubungan berat badan lahir rendah terhadap keterlambatan perkembangan motorik anak usia balita*', Universitas Muhammadiyah Yogyakarta.

Yanti, E, Nova, F, & Marsya DN 2011, '*Hubungan stimulasi terhadap perkembangan motorik halus anak prasekolah usia (3-5 tahun) di PAUD Al- Mubaraqah Ampang Kecamatan Kuranji tahun 2011*'.

