

DAFTAR PUSTAKA

1. Kementerian Komunikasi dan Informatika. Accessed October 5, 2020. https://kominfo.go.id/content/detail/3834/siaran-pers-no-17pihkominfo22014-tentang-riset-kominfo-dan-unicef-mengenai-perilaku-anak-dan-remaja-dalam-menggunakan-internet/0/siaran_pers
2. Kementerian Komunikasi dan Informatika. Accessed November 13, 2020. https://kominfo.go.id/content/detail/3834/siaran-pers-no-17pihkominfo22014-tentang-riset-kominfo-dan-unicef-mengenai-perilaku-anak-dan-remaja-dalam-menggunakan-internet/0/siaran_pers
3. Faqih M. Survei: Jutaan Anak Usia SD Kecanduan “Gadget.” *Republika Online*. Published January 17, 2014. Accessed May 30, 2021. <https://www.republika.co.id/berita/trendtek/gadget/14/01/17/mzjj2x-Many>
4. Sifferlin A. 6-month-old babies are now using tablets and smartphones. *Time*. Published online April 25, 2015. Accessed May 30, 2021. <https://time.com/3834978/babies-use-devices/>
5. Lang JM. With Kids Spending More Waking Hours on Screens than Ever, Here’s What Parents Need to Worry About. Published July 15, 2020. <https://theconversation.com/with-kids-spending-more-waking-hours-on-screens-than-ever-heres-what-parents-need-to-worry-about-141261>
6. Parenting Today Staff. Screen time kids recommendations for parents: Digital screens & gadgets. *Childdevelopmentinfo.com*. Published May 12, 2020. Accessed May 30, 2021. <https://childdevelopmentinfo.com/screen-time/screen-time->
7. Seifert K.L and Hoffnug R.J. *Child and Adolescent Development*. Houghton Mifflin Company; 1994.
8. Medise BE. Mengenal Keterlambatan Perkembangan Umum pada Anak. Published online September 5, 2013. <https://www.idai.or.id/artikel/seputar-kesehatan-anak/mengenal-keterlambatan-perkembangan-umum-pada-anak>.
9. Calorina L, Prasetya H. The Effect of Gadget Use on Child Development: A Path Analysis Evidence from Melawi, West Kalimantan. *Journal of Maternal and Child Health*. 2020;5(1):110-119. doi:10.26911/thejmch.2020.05.01.12
10. Khadijah S, Ceria I, Respati Yogyakarta U. Hubungan Peran Orang Tua Dan Durasi Penggunaan Gadget Dengan Perkembangan Anak Pra Sekolah Di Tk Gugus IX Kecamatan Depok Sleman Yogyakarta Correlation Of Parent’s Role And Duration Of Gadget Use With Development Of Pre-School Children At Tk Gugus Ix Depok Subdistrictsleman Yogyakarta. *Jurnal Formil (Forum Ilmiah) KesMas Respati*. 2018;3(2).
11. Komaini A. *Kemampuan Motorik Anak Usia Dini*. 1st ed. PT Raja Grafindo Persada; 2018.
12. Fitra Mayenti N, Kep S, Kep M, Sunita I, Kes M, Dosen STIKes Al- Insyirah Pekanbaru S. Dampak Penggunaan Gadget Terhadap Perkembangan Anak Usia Dini Di Paud Dan Tk Taruna Islam Pekanbaru. Vol 9.
13. Setiawan E. Kamus Besar Bahasa Indonesia (KBBI). Web.id. Accessed May 30, 2021. <https://kbbi.web.id/gadget>
14. Rideout V. Zero to Eight Children’s Media Use in America 2013 A Common

- Sense Media Research Study FALL 2013. Published online 2013.
15. Chandra Wulandari F, Akademi Kebidanan Bhakti Putra Bangsa Purworejo Jl Soekarno Hatta R, Kulon B. Hubungan Tipe Pola Asuh Orang Tua Dengan Kebebasan Penggunaan Gadget Pada Anak Di Sd Negeri Burat Kecamatan Kepil Kabupaten Wonosobo.; 2018.
 16. Indriyani M, Sofia A, Anggraini GF. Persepsi Orang Tua Terhadap Penggunaan Gadget Pada Anak Usia Dini.
 17. Kardaras N. It's 'digital heroin': How screens turn kids into psychotic junkies. <https://grandchallenges.ucla.edu/happenings/2016/08/27/its-digital-heroin-how-screens-turn-kids-into-psychotic-junkies/>. Published online August 27, 2016.
 18. digitalMamaID. Waspada! Faktor Penyebab Anak Kecanduan Gadget. Digitalmama.id. Published January 9, 2019. Accessed May 30, 2021. <https://www.digitalmama.id/2019/01/faktor-penyebab-anak-kecanduan-gadget.html?m=1>
 19. Setiawan E. Kamus Besar Bahasa Indonesia (KBBI). Web.id. Accessed September 25, 2020. <https://kbbi.web.id/dampak>
 20. Srinahyanti S, Wau Y, Manurung I, Arjani N. Influence of Gadget: A Positive and Negative Impact of Smartphone Usage for Early Child. In: European Alliance for Innovation n.o.; 2019. doi:10.4108/eai.3-11-2018.2285692
 21. Wau Y, Free Unita Manurung I, Arjani N. Influence of Gadget: A Positive and Negative Impact of Smartphone Usage for Early Child. Published online 2019. doi:10.4108/eai.3-11-2018.2285692
 22. L.F. Jonathan. Depression in Children and Adolescents' Development.; 2016.
 23. Sundus M. The Impact of using Gadgets on Children. Journal of Depression and Anxiety Sundus. 2018;7(1):296. doi:10.4172/2167-1044.1000296
 24. Al-Ayouby OMH. Dampak Penggunaan Gadget Pada Anak Usia Dini (Studi Di PAUD Dan TK.Handayani Bandar Lampung) (Skripsi).; 2017.
 25. Stkip S, Sintang PK, Pertamina J, Km S. Pendampingan Dialogis Orangtua Dalam Penggunaan Gadget Pada Anak Usia Dini. Vol 2.; 2019. <http://jurnal.stkippersada.ac.id/jurnal/index.php/PAUD>
 26. Sunita I, Mayasari E. Pengawasan Orangtua Terhadap Dampak Penggunaan Gadget Pada Anak. *Jurnal Endurance*. 2018;3(3):510. doi:10.22216/jen.v3i3.2485
 27. Handheld screen time linked with speech delays in young children: New research being presented at the 2017 Pediatric Academic Societies Meeting suggests the more time children under 2 years old spend playing with smartphones, tablets and other handheld screens, the more likely they are to begin talking later -- ScienceDaily. Accessed September 25, 2020. <https://www.sciencedaily.com/releases/2017/05/170504083141.htm>
 28. Tanjung FS, Huriyati E, Ismail D. Intensitas penggunaan gadget dan obesitas anak prasekolah di Kota Yogyakarta. *Berita Kedokteran Masyarakat*. 2017;33(12):603. doi:10.22146/bkm.26869
 29. Electromagnetic fields and public health: mobile phones. Accessed September 26, 2020. <https://www.who.int/news-room/fact-sheets/detail/electromagnetic-fields-and-public-health-mobile-phones>
 30. Santrock JW. Child Development. 13th ed. McGraw-Hill Companies; 2011.
 31. Peraturan Menteri Kesehatan Republik Indonesia Nomor 66 Tahun 2014.

32. Kementerian Kesehatan RI. Stimulasi, Deteksi dan Intervensi Dini Tumbuh Kembang Anak.; 2016.
33. Admin KSW. Fine motor skills. Com.au. Published May 6, 2011. Accessed May 30, 2021. <https://childdevelopment.com.au/areas-of-concern/fine-motor-skills/>
34. Admin KSW. Gross motor skills. Com.au. Published May 6, 2011. Accessed May 30, 2021. <https://childdevelopment.com.au/areas-of-concern/gross-motor-skills/>
35. Admin KSW. Speech and Language. Com.au. Published May 6, 2011. Accessed September 22, 2020. <https://childdevelopment.com.au/speech-and-language/>
36. Gizi J, Kesehatan Kemenkes P, Prodi D-IV A, Korespondensi M. Status Gizi Ibu Saat Hamil, Berat Badan Lahir Bayi Dengan Stunting Pada Balita. Vol 25.; 2018.
37. Ireska T Afifa, Catharine M.Sambo, Berni E. Medise. Pentingnya Memantau Pertumbuhan dan Perkembangan Anak (Bagian 2). Published online August 18, 2016. <https://www.idai.or.id/artikel/seputar-kesehatan-anak/pentingnya-memantau-pertumbuhan-dan-perkembangan-anak-bagian-2>.
38. Congenital anomalies. Who.int. Accessed May 30, 2021. <https://www.who.int/news-room/fact-sheets/detail/congenital-anomalies>
39. Developmental Delay | SSM Health. Accessed November 17, 2020. <https://www.ssmhealth.com/cardinal-glennon/developmental-pediatrics/developmental-delay>
40. Medise BE. Mengenal Keterlambatan Perkembangan Umum pada Anak. Published online September 5, 2013. <https://www.idai.or.id/artikel/seputar-kesehatan-anak/mengenal-keterlambatan-perkembangan-umum-pada-anak>.
41. What is a genetic disorder? Yourgenome.org. Published October 14, 2014. Accessed May 30, 2021. <https://www.yourgenome.org/facts/what-is-a-genetic-disorder>
42. Focus for Health | Chronic Illness and our Children's Health. Accessed November 18, 2020. <https://www.focusforhealth.org/chronic-illnesses-and-the-state-of-our-childrens-health/>
43. Children with Chronic Conditions: Your Child: University of Michigan Health System. Accessed November 18, 2020. <http://www.med.umich.edu/yourchild/topics/chronic.htm>
44. Makrufiyani D, ed. Faktor-Faktor Yang Mempengaruhi Status Perkembangan Balita Usia 1-3 Tahun Di Wilayah Puskesmas Gamping II Sleman Tahun 2018.; 2018.
45. NW Newborn Clinical Guideline - NICU Admissions, Discharges, and Transfers. Accessed November 18, 2020. <http://www.adhb.govt.nz/newborn/Guidelines/Admission/NICUAdmissionDischargesAndTransfers.htm#Transfers>
46. Rosyidah atur, Mahmudiono T. Hubungan Riwayat BBLR Dengan Perkembangan Anak Prasekolah (Usia 4-5 Tahun) Di TK Dharma Wanita III Karangbesuki Malang Relationship between History of Low Birth Weight and Development of Preschoolers (4-5 Years old) in TK Dharma Wanita III Karangbesuki Malang. Amerta Nutr. Published online 2018:12-15. doi:10.2473/amnt.v2i1.2018.66-73
47. Gottschalk F. Impacts Of Technology Use On Children: Exploring Literature On The Brain, Cognition And Well- Being Oecd Education Working Paper

- No. 195.; 2019. Accessed December 11, 2020. www.oecd.org/edu/workingpapers
48. Robinson TN, Banda JA, Hale L, et al. Screen media exposure and obesity in children and adolescents. *Pediatrics*. 2017;140(Suppl 2):S97-S101. doi:10.1542/peds.2016-1758K
49. Ananth Indrakanti, Milan Chutake, Stephen Prouty, Venkat Sundaranatha, Vinod Koverkathu. Gadget Addiction. Published July 10, 2018. <https://scet.berkeley.edu/reports/gadget-addiction/>.
50. Belakang L. Survey Penggunaan Smartphone Pada Siswa Usia Dini Di Lembaga Pendidikan Raudhatul Athfal (Ra). <https://kominfo.go.id>
51. NIMH » Attention-Deficit/Hyperactivity Disorder. Accessed November 12, 2020. <https://www.nimh.nih.gov/health/topics/attention-deficit-hyperactivity-disorder-adhd/index.shtml>
52. Eggett A. What is Autism Spectrum Disorder? In: Groupwork for Children with Autism Spectrum Disorder. Routledge; 2018:1-18. Accessed November 13, 2020. <https://www.psychiatry.org/patients-families/autism/what-is-autism-spectrum-disorder>
53. Definition: neonatal intensive care unit (NICU). Radiologyinfo.org. Accessed November 13, 2020. <https://www.radiologyinfo.org/en/glossary/glossary1.cfm?gid=945>
54. Agung. Perlu Deteksi Dini Gangguan Tiroid. Published online September 28, 2018.
55. Gill S v., May-Benson TA, Teasdale A, Munsell EG. Birth and developmental correlates of birth weight in a sample of children with potential sensory processing disorder. *BMC Pediatrics*. 2013;13(1):29. doi:10.1186/1471-2431-13-29
56. Subarkah MA. Pengaruh Gadget Terhadap Perkembangan Anak. Vol 15.; 2019.
57. Çelikkiran S, Bozkurt H, Coşkun M. Denver developmental test findings and their relationship with sociodemographic variables in a large community sample of 0–4-year-old children. *Noropsikiyatri Arsivi*. 2015;52(2):180-184. doi:10.5152/npa.2015.7230