

DAFTAR PUSTAKA

1. Holland J, Sayal K. Relative age and ADHD symptoms, diagnosis and medication: a systematic review. *Eur Child Adolesc Psychiatry* [Internet]. 2019;28:1417–29. Available from: <https://doi.org/10.1007/s00787-018-1229-6>
2. Saputro D. Attention Deficit/Hyperactivity Disorder. Jakarta: Sagung Seto; 2009. 59–61 p.
3. Wilens TE, Spencer TJ. Understanding Attention-Deficit/Hyperactivity Disorder from Childhood to Adulthood. *Postgrad Med* [Internet]. 2010;122:97–109. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3724232/pdf/nihms-496781.pdf>
4. Chinawa JM, Odetunde OI, Obu HA, Chinawa AT, Bakare MO, Ujunwa FA. Attention deficit hyperactivity disorder: A neglected issue in the developing world. *Behav Neurol*. 2014;2014:1–6.
5. Susanti DF, H S, Sutomo R. Hubungan antara Defisiensi Besi dengan Attention Deficit/Hyperactivity Disorder pada Anak. *Sari Pediatr*. 2016;17:29.
6. Hayati L, Gamayanti I. Menonton Televisi Dan Bermain Video Games Sebagai Faktor Risiko Gangguan Pemusatan Perhatian / Hiperaktivitas Pada Anak. (*Tesis Tak Terpublikasirpublikasi*) UGM [Internet]. 2014; Available from: <http://etd.repository.ugm.ac.id/penelitian/detail/74630>
7. Visser SN, Danielson ML, Bitsko RH, Holbrook JR, Kogan MD, Ghandour RM, et al. Trends in the parent-report of health care provider-diagnosed and medicated attention-deficit/hyperactivity disorder: United States, 2003-2011. *J Am Acad Child Adolesc Psychiatry* [Internet]. 2014;53:34-46.e2. Available from: <http://dx.doi.org/10.1016/j.jaac.2013.09.001>
8. National Center on Birth Defects and Developmental Disabilities. Data and Statistics About ADHD _ CDC. 2020.
9. Danielson ML, Bitsko RH, Ghandour RM, Holbrook JR, Kogan MD, Blumberg SJ. Prevalence of Parent-Reported ADHD Diagnosis and Associated Treatment Among U.S. Children and Adolescents, 2016. *J Clin Child Adolesc Psychol* [Internet]. 2018;47:199–212. Available from: <https://www.tandfonline.com/doi/full/10.1080/15374416.2017.1417860>

10. Chronis-Tuscano A, Wang CH, Woods KE, Strickland J, Stein MA. Parent ADHD and Evidence-Based Treatment for Their Children: Review and Directions for Future Research. *J Abnorm Child Psychol* [Internet]. 2017;45:501–17. Available from: <http://link.springer.com/10.1007/s10802-016-0238-5>
11. Wolraich ML, Chan E, Froehlich T, Lynch RL, Bax A, Redwine ST, et al. ADHD diagnosis and treatment guidelines: A historical perspective. *Pediatrics*. 2019;144.
12. Action AO. Practice parameter for the assessment and treatment of children and adolescents with attention-deficit/hyperactivity disorder. *J Am Acad Child Adolesc Psychiatry*. 2007;46:894–921.
13. Indriyani S, Soetjiningsih. Gangguan Pemusatan Perhatian dan Hiperaktivitas. In: Tumbuh Kembang Anak. 2nd ed. EGC; 2015. p. 416–31.
14. Schreiber JE, Possin KL, Girard JM, Rey-Casserly C. Executive function in children with attention deficit/hyperactivity disorder: The NIH EXAMINER battery. *J Int Neuropsychol Soc*. 2014;20:41–51.
15. Westby C, Watson S. Perspectives on attention deficit hyperactivity disorder: Executive functions, working memory, and language disabilities. *Semin Speech Lang*. 2004;25:241–54.
16. Grizenko N, Fortier ME, Zadorozny C, Thakur G, Schmitz N, Duval R, et al. Maternal stress during pregnancy, ADHD symptomatology in children and genotype: Gene-environment interaction. *J Can Acad Child Adolesc Psychiatry*. 2012;21:9–15.
17. Wolraich ML, Hagan JF, Allan C, Chan E. Clinical Practice Guideline for the Diagnosis, Evaluation, and Treatment of ADHD in Children and Adolescents. In: *Developmental Pediatrics* [Internet]. Jaypee Brothers Medical Publishers (P) Ltd.; 2019. p. 54–54. Available from: <https://www.jaypeedigital.com/book/9789351527619/chapter/ch12>
18. Association AP. *Diagnostic and Statistical Manual of Mental Disorders*, 5th ed (DSM-5). 5th ed. 2013.
19. Arnsten AFT. Toward a New Understanding of Attention-Deficit Hyperactivity Disorder Pathophysiology. *CNS Drugs*. 2009;23:33–41.
20. Purper-Ouakil D, Lepagnol-Bestel AM, Grosbellet E, Gorwood P, Simonneau M.

21. Seidman LJ, Valera EM, Makris N. Structural brain imaging of attention-deficit/hyperactivity disorder. *Biol Psychiatry*. 2005;57:1263–72.
22. Turic D, Swanson J, Sonuga-Barke E. DRD4 and DAT1 in ADHD: Functional neurobiology to pharmacogenetics. *Pharmgenomics Pers Med*. 2010;3:61–78.
23. Nigg JT. Attention deficits and hyperactivity–impulsivity: What have we learned, what next? *Dev Psychopathol* [Internet]. 2013;25:1489–503. Available from: https://www.cambridge.org/core/product/identifier/S0954579413000734/type/journal_article
24. Pergola G, Danet L, Pitel AL, Carlesimo GA, Segobin S, Pariente J, et al. The Regulatory Role of the Human Mediodorsal Thalamus. *Trends Cogn Sci* [Internet]. 2018;22:1011–25. Available from: <https://doi.org/10.1016/j.tics.2018.08.006>
25. Brunkhorst-kanaan N, Libutzki B, Reif A, Larsson H, Mcneill R V, Kittel-schneider S. Neuroscience and Biobehavioral Reviews ADHD and accidents over the life span – A systematic review. *Neurosci Biobehav Rev*. 2021;125:582–91.
26. Schoenfelder EN, Kollins SH. Topical review: ADHD and health-risk behaviors: Toward prevention and health promotion. *J Pediatr Psychol*. 2016;41:735–40.
27. Miyazaki C, Koyama M, Ota E, Swa T, Mlunde LB, Amiya RM, et al. Allergic diseases in children with attention deficit hyperactivity disorder: A systematic review and meta-analysis. *BMC Psychiatry*. 2017;17:1–12.
28. Mikami AY, Ransone ML, Calhoun CD. Influence of anxiety on the social functioning of children with and without ADHD. *J Atten Disord*. 2011;15:473–84.
29. Bunford N, Evans SW, Becker SP, Langberg JM. Attention-Deficit/Hyperactivity Disorder and Social Skills in Youth: A Moderated Mediation Model of Emotion Dysregulation and Depression. *J Abnorm Child Psychol* [Internet]. 2015;43:283–96. Available from: <http://link.springer.com/10.1007/s10802-014-9909-2>
30. Arnold LE, Hodgkins P, Kahle J, Madhoo M, Kewley G. Long-Term Outcomes of ADHD: Academic Achievement and Performance. *J Atten Disord*. 2020;24:73–85.

31. Daley D, Birchwood J. ADHD and academic performance: Why does ADHD impact on academic performance and what can be done to support ADHD children in the classroom? *Child Care Health Dev.* 2010;36:455–64.
32. Cohen R, Cohen-Kroitoru B, Halevy A, Aharoni S, Aizenberg I, Shuper A. Handwriting in children with Attention Deficient Hyperactive Disorder: Role of graphology. *BMC Pediatr.* 2019;19:1–6.
33. Gnanavel S, Sharma P, Kaushal P, Hussain S. Attention deficit hyperactivity disorder and comorbidity: A review of literature. *World J Clin Cases.* 2019;7:2420–6.
34. Ratnasari ND, Kaunang TMD, Dundu AE. Komorbiditas pada anak gangguan pemusatan perhatian dan hiperaktivitas (GPPH) pada 20 Sekolah Dasar di Kota Manado. *e-CliniC.* 2016;4.
35. Masi L. ADHD and Comorbid Disorders in Childhood Psychiatric Problems, Medical Problems, Learning Disorders and Developmental Coordination Disorder. *Clin Psychiatry.* 2015;1:1–9.
36. Harpin VA. The effect of ADHD on the life of an individual, their family, and community from preschool to adult life. *Arch Dis Child.* 2005;90:2–7.
37. Tsai MH, Hsu JF, Huang YS. Sleep Problems in Children with Attention Deficit/Hyperactivity Disorder: Current Status of Knowledge and Appropriate Management. *Curr Psychiatry Rep* [Internet]. 2016;18. Available from: <http://dx.doi.org/10.1007/s11920-016-0711-4>
38. Sung V, Hiscock H, Sciberras E, Efron D. Sleep problems in children with attention-deficit/hyperactivity disorder: Prevalence and the effect on the child and family. *Arch Pediatr Adolesc Med.* 2008;162:336–42.
39. Tanjung MC, Sekartini R. Masalah Tidur pada Anak. *Sari Pediatr.* 2016;6:138.
40. Wijaya E. Identification and Intervention of Specific Learning Disorder in Children. *Damianus J Med.* 2020;19:70–9.
41. Dhamayanti M, Herlina M. Skrining Gangguan Kognitif dan Bahasa dengan Menggunakan Capute Scales (Cognitive Adaptive Test/Clinical Linguistic & Auditory Milestone Scale-Cat/Clams). *Sari Pediatr.* 2016;11:189.

42. Hvolby A. Associations of sleep disturbance with ADHD: implications for treatment. *ADHD Atten Deficit Hyperact Disord*. 2015;7:1–18.
43. Solek P, Dewi K, Hartanto RN, Munadia. Dyslexia Today Genius Tomorrow. 2nd ed. Asosiasi Disleksia Indonesia; 2018.
44. Association AP. Specific Learning Disorder. In: Diagnostic and Statistical Manual of Mental Disorder. 5th ed. American Psychiatric Publishing; 2013. p. 66–74.
45. Germanò E, Gagliano A, Curatolo P. Comorbidity of ADHD and dyslexia. *Dev Neuropsychol*. 2010;35:475–93.
46. Pham A V, Riviere A. Specific Learning Disorders and ADHD : Current Issues in Diagnosis Across Clinical and Educational Settings. 2015;1–7.
47. McLaughlin MJ, Speirs KE, Shenassa ED. Reading Disability and Adult Attained Education and Income: Evidence From a 30-Year Longitudinal Study of a Population-Based Sample. *J Learn Disabil*. 2014;47:374–86.
48. Shah H, Sagar JV, Somaiya M, Nagpal J. Clinical practice guidelines on assessment and management of specific learning disorders. *Indian J Psychiatry* [Internet]. 2019;61:211. Available from: <http://www.indianjpsychiatry.org/text.asp?2019/61/8/211/250046>
49. El Sady SR, Nabeih AAS, Mostafa EMA, Sadek AA. Language impairment in attention deficit hyperactivity disorder in preschool children. *Egypt J Med Hum Genet* [Internet]. 2013;14:383–9. Available from: <http://dx.doi.org/10.1016/j.ejmhg.2013.05.001>
50. Association AP. Language Disorder. In: Diagnostic and Statistical Manual of Mental Disorder. 5th ed. American Psychiatric Publishing; 2013. p. 42–9.
51. Indrajaya A, IGA TW. Gangguan Perkembangan Koordinasi. In: Tumbuh Kembang Anak. 2nd ed. Jakarta: EGC; 2013. p. 443–51.
52. Zwicker JG, Missiuna C, Harris SR, Boyd LA. Developmental coordination disorder: A review and update [Internet]. Vol. 16, European Journal of Paediatric Neurology. Elsevier Ltd; 2012. p. 573–81. Available from: <http://dx.doi.org/10.1016/j.ejpn.2012.05.005>
53. Martín V, Granero R, Ezpeleta L. Comorbidity of oppositional defiant disorder and

54. Noordermeer SDS, Luman M, Weeda WD, Buitelaar JK, Richards JS, Hartman CA, et al. Risk factors for comorbid oppositional defiant disorder in attention-deficit/hyperactivity disorder. *Eur Child Adolesc Psychiatry*. 2017;26:1155–64.
55. Association AP. Disruptive, Impulsive-Control, and Conduct Disorder. In: Diagnostic and Statistical Manual of Mental Disorder. 5th ed. American Psychiatric Publishing; 2013. p. 469–77.
56. Parvaresh N, Ziaaddini H, Kheradmand A, Bayati H. Attention deficit hyperactivity disorder (ADHD) and conduct disorder in children of drug dependent parents. *Addict Heal* [Internet]. 2010;2:89–94. Available from: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3905510&tool=pmcentrez&rendertype=abstract>
57. Elkins RM, Carpenter AL, Pincus DB, Comer JS. Inattention symptoms and the diagnosis of comorbid attention-deficit/hyperactivity disorder among youth with generalized anxiety disorder. *J Anxiety Disord* [Internet]. 2014;28:754–60. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0887618514001273>
58. Association AP. Anxiety Disorders. In: Diagnostic and Statistical Manual of Mental Disorder. 5th ed. American Psychiatric Publishing; 2013. p. 189–233.
59. Association AP. Depressive Disorders. In: Diagnostic and Statistical Manual of Mental Disorder. 5th ed. American Psychiatric Publishing; 2013. p. 155–88.
60. Feldman HM, Reiff MI. Attention Deficit–Hyperactivity Disorder in Children and Adolescents. *N Engl J Med*. 2014;370:838–46.
61. Iacobucci G. ADHD: Methylphenidate should be first line drug treatment in children, review confirms. *BMJ*. 2018;362:30269.
62. Briars L, Todd T. A review of pharmacological management of attention-deficit/hyperactivity disorder. *J Pediatr Pharmacol Ther*. 2016;21:192–206.
63. Wiguna T, Wibisono S, Susworo, Sastroasmoro S, Purba Y, Suyatna F. Dampak Metilfenidat Kerja Panjang 20 Mg Terhadap Pola Perbaikan Gejala Klinis pada Anak dengan Gangguan Pemusatan Perhatian/Hiperaktivitas (GPPH). *Sari Pediatr*.

64. Storebø OJ, Pedersen N, Ramstad E, Kielsholm ML, Nielsen SS, Krogh HB, et al. Methylphenidate for attention deficit hyperactivity disorder (ADHD) in children and adolescents - assessment of adverse events in non-randomised studies. *Cochrane Database Syst Rev* [Internet]. 2018;01:1689–99. Available from: <http://doi.wiley.com/10.1002/14651858.CD012069.pub2>
65. Rapport MD, Moffitt C. Attention deficit/hyperactivity disorder and methylphenidate: A review of height/weight, cardiovascular, and somatic complaint side effects. Vol. 22, *Clinical Psychology Review*. 2002. p. 1107–31.
66. Sahin S, Yuce M, Alacam H, Karabekiroglu K, Say GN, Salis O. Effect of methylphenidate treatment on appetite and levels of leptin, ghrelin, adiponectin, and brain-derived neurotrophic factor in children and adolescents with attention deficit and hyperactivity disorder. *Int J Psychiatry Clin Pract*. 2014;18:280–7.
67. Purwanti A, Mexitalia, Wistiani, Mellyana O. Manajemen penderita gangguan perhatian dan hiperaktivitas. In: *Symposium dan Workshop Early Detection on Neurodevelopmental Disorders*. Semarang: Badan Penerbit UNDIP; 2007. p. 29–35.
68. Center for Disease Control and Prevention. Behavior Therapy for Children with ADHD: An Overview. 2018;6. Available from: <http://www.cdc.gov/ncbddd/adhd/behavior-therapy.html>
69. Stahl SM, Stahl SM. Attention deficit hyperactivity disorder and its treatment. In: *Stahl's essential psychopharmacology*. 2013. p. 471–502.
70. Raghbi M, Fouladi S, Bakhshani NM. Parent Training and Behavior Therapy on Behaviors of Children With Attention Deficit-Hyperactivity Disorder. *Heal Scope*. 2014;3.
71. Cherkasova M, Sulla EM, Dalena KL, Pondé MP, Hechtman L. Developmental course of attention deficit hyperactivity disorder and its predictors. *J Can Acad Child Adolesc Psychiatry*. 2013;22:47–54.
72. Shaw M, Hodgkins P, Caci H, Young S, Kahle J, Woods AG, et al. A systematic review and analysis of long-term outcomes in attention deficit hyperactivity disorder: Effects

73. Shirafkan H, Fotouhi A, Mahmoudi-gharaei J, Mozaffarpur SA. Prognostic Factors for Improvement of Attention Deficit Hyperactivity Disorder (ADHD). 2019;7:10235–42.
74. Shah HR, Kommu J, Sagar V, Somaiya MP, Nagpal JK. Clinical Practice Guidelines on Assessment and Management of Specific Learning Disorders. 2019;
75. Schellack N, Meyer JC, Chigome AK. The management of attention-deficit hyperactivity disorder in children: Updated 2019. *SA Pharm J*. 2019;86:17–27.
76. Westerlund J, Ek U, Holmberg K, Näswall K, Fernell E. The Conners' 10-item scale: Findings in a total population of Swedish 10-11-year-old children. *Acta Paediatr Int J Paediatr*. 2009;98:828–33.
77. Chang LY, Wang MY, Tsai PS. Diagnostic accuracy of Rating Scales for attention-deficit/hyperactivity disorder: A meta-analysis. *Pediatrics*. 2016;137.
78. Ghanizadeh A. Agreement between diagnostic and statistical manual of mental disorders, Fourth Edition, and the proposed DSM-V attention deficit hyperactivity disorder diagnostic criteria: An exploratory study. *Compr Psychiatry* [Internet]. 2013;54:7–10. Available from: <http://dx.doi.org/10.1016/j.comppsy.2012.06.001>