

DAFTAR PUSTAKA

1. Eiroa-Orosa FJ. Understanding Psychosocial Wellbeing in the Context of Complex and Multidimensional Problems. *Int J Environ Res Public Health*. 2020 Aug 15;17(16):5937. doi: 10.3390/ijerph17165937. PMID: 32824249; PMCID: PMC7460093.
2. Dyahputri, S. Y., & Sekartini, R. (2020). Hubungan Antara Perawakan Pendek Dengan Masalah psikososial Pada Anak Usia Sekolah Dasar. *Sari Pediatri*, 22(3), 146. <https://doi.org/10.14238/sp22.3.2020.146-52>
3. Centers for Disease Control and Prevention. (2023, June 28). Facts about cleft lip and cleft palate. Centers for Disease Control and Prevention. <https://www.cdc.gov/ncbddd/birthdefects/CleftLip.html>
4. Lovegrove, E., & Rumsey, N. (2005). Ignoring it doesn't make it stop: Adolescents, appearance, and bullying. *The Cleft Palate-Craniofacial Journal*, 42(1), 33. [https://doi.org/10.1597/1545-1569\(2005\)42<33:iidmis>2.0.co;2](https://doi.org/10.1597/1545-1569(2005)42<33:iidmis>2.0.co;2)
5. Vannieuwenborg, L., Buntinx, F., & De Lepeleire, J. (2015). Presenting prevalence and management of psychosocial problems in primary care in Flanders. *Archives of Public Health*, 73(1). <https://doi.org/10.1186/s13690-015-0061-4>
6. Sutomo, R., Ramadhani, F. P., & Hanifa, I. N. (2022). Prevalence and associated factors of psychosocial and behavioral problems in Indonesian

- adolescent students during the COVID-19 pandemic. *Frontiers in Pediatrics*, 10. <https://doi.org/10.3389/fped.2022.908384>
7. Green, A. E., DeChants, J. P., Price, M. N., & Davis, C. K. (2022). Association of gender-affirming hormone therapy with depression, thoughts of suicide, and attempted suicide among transgender and nonbinary youth. *Journal of Adolescent Health*, 70(4), 643–649. <https://doi.org/10.1016/j.jadohealth.2021.10.036>
 8. Thomas, K., Nilsson, E., Festin, K., Henriksson, P., Lowén, M., Löf, M., & Kristenson, M. (2020). Associations of psychosocial factors with multiple health behaviors: A population-based study of middle-aged men and women. *International Journal of Environmental Research and Public Health*, 17(4), 1239. <https://doi.org/10.3390/ijerph17041239>
 9. DM; WL. (2008) Childhood peer relationship problems and psychosocial adjustment in late adolescence. *Journal of abnormal child psychology*. U.S. National Library of Medicine: <https://pubmed.ncbi.nlm.nih.gov/10197409/>
 10. Adedeji, A., Otto, C., Kaman, A., Reiss, F., Devine, J., & Ravens-Sieberer, U. (2022). Peer relationships and depressive symptoms among adolescents: Results from the German Bella Study. *Frontiers in Psychology*, 12. <https://doi.org/10.3389/fpsyg.2021.767922>
 11. van der Kolk B. Posttraumatic stress disorder and the nature of trauma. (2000) *Dialogues in clinical neuroscience*. U.S. National Library of Medicine; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3181584/>

12. World Health Organization. (n.d.). Mental disorders. World Health Organization. <https://www.who.int/news-room/fact-sheets/detail/mental-disorders>
13. Seedat S, Scott KM, Angermeyer MC, Berglund P, Bromet EJ, Brughha TS, et al. Cross-national associations between gender and mental disorders in the World Health Organization World Mental Health Surveys. (2009). Archives of general psychiatry. U.S. National Library of Medicine; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2810067/>
14. Olf M. (2017). Sex and gender differences in post-traumatic stress disorder: An update. European Journal of Psychotraumatology. Taylor & Francis; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5632782/>
15. Mackova J, Veselska ZD, Geckova AM, Jansen DEMC, van Dijk JP, Reijneveld SA. (2022). The role of parents in the care for adolescents suffering from emotional and behavioral problems. Frontiers in psychology. U.S. National Library of Medicine; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9813959/>
16. Mental health of children and parents -a strong connection. Centers for Disease Control and Prevention. (2023). Centers for Disease Control and Prevention; <https://www.cdc.gov/childrensmentalhealth/features/mental-health-children-and-parents.html>
17. Fakhrunnisak D, Patria B. (2022). The positive effects of parents' education level on children's mental health in Indonesia: A result of longitudinal

- survey. BMC public health. U.S. National Library of Medicine;
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9097111/>
18. Office of the Surgeon General (US); Center for Mental Health Services (US); National Institute of Mental Health (US). Mental Health: Culture, Race, and Ethnicity: A Supplement to Mental Health: A Report of the Surgeon General. Rockville (MD): Substance Abuse and Mental Health Services Administration (US); 2001 Aug. Chapter 2 Culture Counts: The Influence of Culture and Society on Mental Health.
19. Mental illness. Mayo Clinic. Mayo Foundation for Medical Education and Research; 2022. <https://www.mayoclinic.org/diseases-conditions/mental-illness/diagnosis-treatment/drc-20374974>
20. Mental health medications. National Institute of Mental Health. U.S. Department of Health and Human Services; [https://www.nimh.nih.gov/health/topics/mental-health-medications#:~:text=Commonly%20prescribed%20types%20of%20antidepressants,dopamine%20reuptake%20inhibitors%20\(NDRIs\).](https://www.nimh.nih.gov/health/topics/mental-health-medications#:~:text=Commonly%20prescribed%20types%20of%20antidepressants,dopamine%20reuptake%20inhibitors%20(NDRIs).)
21. Journal of the American Academy of Child and Adolescent Psychiatry, (1993). 40 (11), 1337-1345.
22. Oktaviana, M., & Wimbari, S. (2014). Validasi Klinik strengths and difficulties questionnaire (SDQ) sebagai instrumen Skrining Gangguan Tingkah Laku. Jurnal Psikologi, 41(1), 101. <https://doi.org/10.22146/jpsi.6961>

23. U.S. Department of Health and Human Services. (n.d.). Cleft Lip & Palate. National Institute of Dental and Craniofacial Research. <https://www.nidcr.nih.gov/health-info/cleft-lip-palate>
24. Singh D, Bastian TS, Kudva S, Singh MK, Sharma P. (2015). Classification Systems for Orofacial Clefts. *Oral Maxillofac Pathol J*;6(1):556-560.
25. Kosowski TR, Weathers WM, Wolfswinkel EM, Ridgway EB. Cleft palate. *Semin Plast Surg.* (2012) Nov;26(4):164-9. doi: 10.1055/s-0033-1333883. PMID: 24179449; PMCID: PMC3706041.
26. Centers for Disease Control and Prevention. (2023, June 28). Facts about cleft lip and cleft palate. Centers for Disease Control and Prevention. <https://www.cdc.gov/ncbddd/birthdefects/cleftlip.html>
27. Vyas T, Gupta P, Kumar S, Gupta R, Gupta T, Singh HP. Cleft of lip and palate: A Review. (2020). *Journal of family medicine and primary care.* U.S. National Library of Medicine; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7491837/>
28. Salari N, Darvishi N, Heydari M, Bokae S, Darvishi F, Mohammadi M. Global prevalence of cleft palate, cleft lip and cleft palate and lip: A comprehensive systematic review and meta-analysis. *J Stomatol Oral Maxillofac Surg.* 2022 Apr;123(2):110-120. doi: 10.1016/j.jormas.2021.05.008. Epub 2021 May 24. PMID: 34033944.
29. Sjamsudin, E., & Maifara, D. (2017). Epidemiology and characteristics of cleft lip and palate and the influence of consanguinity and socioeconomic in West Java, Indonesia: A Five-year retrospective study. *International*

Journal of Oral and Maxillofacial Surgery, 46, 69.

<https://doi.org/10.1016/j.ijom.2017.02.251>

30. Marie M Tolarova M. Pediatric cleft lip and palate. Practice Essentials, Pathophysiology, Etiology. Medscape; 2022.
<https://emedicine.medscape.com/article/995535-overview?form=fpf>
31. Honein MA, Rasmussen SA, Reefhuis J, Romitti P, Lammer EJ, Sun L, Correa A. (2007). Maternal smoking, environmental tobacco smoke, and the risk of oral clefts. *Epidemiology* 2007; 18:226–33.
32. Angulo-Castro E, Acosta-Alfaro LF, Guadron-Llanos AM, Canizalez-Román A, Gonzalez-Ibarra F, Osuna-Ramírez I, et al. (2017). Maternal risk factors associated with the development of cleft lip and cleft palate in Mexico: A case-control study. *Iranian journal of otorhinolaryngology*. U.S. National Library of Medicine; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5554809/>
33. Professional CC medical. Cleft lip and cleft palate: Causes, diagnosis & treatment. Cleveland Clinic.
<https://my.clevelandclinic.org/health/diseases/10947-cleft-lip-cleft-palate>
34. Nahai FR, Williams JK, Burstein FD, Martin J, Thomas J. The Management of Cleft Lip and Palate: Pathways for Treatment and Longitudinal Assessment. *Semin Plast Surg*. 2005 Nov;19(4):275–85. doi: 10.1055/s-2005-925900. PMID: PMC2884751.
35. Iskandar, D., Dharmawan, dan Tim Pulih. (2005). Prinsip-Prinsip Dukungan Sosial Pasca Bencana.

36. Krieger, N. Genders, sexes, and health: What are the connections, and why does it matter? (2016). *Health Psychology*, 520–526. <https://doi.org/10.4324/9781315664033-58>
37. Feinberg ME, Solmeyer AR, McHale SM. The third rail of family systems: Sibling relationships, mental and behavioral health, and preventive intervention in childhood and adolescence. (2012). *Clinical child and family psychology review*. U.S. National Library of Medicine; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3288255/>
38. Healthdirect Australia. (n.d.). Cleft lip and cleft palate. healthdirect. <https://www.healthdirect.gov.au/cleft-lip-and-cleft-palate>
39. NCES (National Center for Education Statistics). (n.d.). Education indicators: An international perspective / indicator 1 side bar. <https://nces.ed.gov/pubs/eiip/eiip1s01.asp>
40. Pemerintah Indonesia. Undang-Undang (UU) Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional. LN.2003/NO.78, TLN NO.4301, LL SETNEG: 37 HLM. Jakarta.
41. Jonas Minet Kinge, Simon Øverland, Martin Flatø, Joseph Dieleman, Ole Røgeberg, Maria Christine Magnus, Miriam Evensen, Martin Tesli, Anders Skrondal, Camilla Stoltenberg, Stein Emil Vollset, Siri Håberg, Fartein Ask Torvik, Parental income and mental disorders in children and adolescents: prospective register-based study, *International Journal of Epidemiology*, Volume 50, Isu 5, Oktober 2021, Halaman 1615–1627.

42. BPS [Badan Pusat Statistik]. 2008. Penggolongan Pendapatan Penduduk. BPS. Jakarta.
43. Brook JS, Zhang C, Fagan P. Exposure to Parental Cigarette Smoking and Child Problem Behaviors: A Longitudinal Study. *J Child Fam Stud*. 2008 Jun 1;17(3):372-384. doi: 10.1007/s10826-007-9147-0. PMID: 23976837; PMCID: PMC3749078.
44. Steeger CM, Bailey JA, Epstein M, Hill KG. The link between parental smoking and youth externalizing behaviors: Effects of smoking, psychosocial factors, and family characteristics. *Psychol Addict Behav*. 2019 May;33(3):243-253. doi: 10.1037/adb0000444. Epub 2019 Jan 21. PMID: 30667236; PMCID: PMC6688600.
45. Wallenborn JT, Chambers G, Lowery E, Masho SW. Marital Status Disruptions, and Internalizing Disorders of Children. *Psychiatry J*. 2019 Jun 9; 2019:4634967. doi: 10.1155/2019/4634967. PMID: 31281824; PMCID: PMC6590580.
46. D'Onofrio B, Emery R. Parental divorce or separation and children's mental health. *World Psychiatry*. 2019 Feb;18(1):100-101. doi: 10.1002/wps.20590. PMID: 30600636; PMCID: PMC6313686.
47. Mother-child role confusion, child adjustment problems, and the moderating roles of child temperament and sex. Zvara BJ, Macfie J, Cox M, Mills-Koonce R. *Dev Psychol*. 2018;54:1891–1903.
48. Smith LE, Weinman J, Yiend J, Rubin J. Psychosocial Factors Affecting Parental Report of Symptoms in Children: A Systematic Review.

- Psychosom Med. 2020 Feb/Mar;82(2):187-196. doi: 10.1097/PSY.0000000000000767. PMID: 31738317; PMCID: PMC7012335.
49. Inglis, G., Jenkins, P., McHardy, F., Sosu, E., & Wilson, C. (2022). Poverty stigma, mental health, and well-being: A rapid review and synthesis of quantitative and qualitative research. *Journal of Community & Applied Social Psychology*, 33(4), 783–806. <https://doi.org/10.1002/casp.2677>
50. Hodgkinson S, Godoy L, Beers LS, Lewin A. Improving Mental Health Access for Low-Income Children and Families in the Primary Care Setting. *Pediatrics*. 2017 Jan;139(1): e20151175. doi: 10.1542/peds.2015-1175. Epub 2016 Dec 12. PMID: 27965378; PMCID: PMC5192088.
51. Aho, H., Koivisto, A.-M., Paavilainen, E., & Joronen, K. (2017). Parental involvement and adolescent smoking in vocational setting in Finland. *Health Promotion International*, 33(5), 846–857. <https://doi.org/10.1093/heapro/dax027>
52. Waters, A., Kendzor, D., Roys, M., Stewart, S., & Copeland, A. (2019). Financial strain mediates the relationship between socioeconomic status and smoking. *Tobacco Prevention & Cessation*, 5(January). <https://doi.org/10.18332/tpc/102258>
53. Yoon Y, Eisenstadt M, Lereya ST, Deighton J. Gender difference in the change of adolescents' mental health and subjective wellbeing trajectories. *Eur Child Adolesc Psychiatry*. 2023 Sep;32(9):1569-1578. doi:

- 10.1007/s00787-022-01961-4. Epub 2022 Mar 4. PMID: 35246720; PMCID: PMC8896070.
54. Berman S, Sharp GC, Lewis SJ, Blakey R, Davies A, Humphries K, Wren Y, Sandy JR, Stergiakouli E. (2022). Prevalence and Factors Associated with Behavioral Problems in 5-Year-Old Children Born with Cleft Lip and/or Palate from the Cleft Collective. *Cleft Palate Craniofac J.* 2024 Jan;61(1):40-51. doi: 10.1177/10556656221119684. PMID: 36083151; PMCID: PMC10676624.
55. Bullock BM, Dishion TJ. Sibling collusion and problem behavior in early adolescence: Toward a process model for family mutuality. *Journal of Abnormal Child Psychology.* 2002;30:143–153
56. Abdul Wafi, Shofiatul Jannah. (2024). The Rising Trend of Divorce Cases: Social and Psychological Implications in Modern Society. Faculty of Islamic Religion, Islamic University of Malang, Malang, Indonesia; *Jurnal Ius Constituendum.*
57. Fang, Y., Luo, J., Boele, M. et al. (2022). Parent, child, and situational factors associated with parenting stress: a systematic review. *Eur Child Adolesc Psychiatry* . <https://doi.org/10.1007/s00787-022-02027-1>
58. American Sociological Association, (1983). A global measure of perceived stress. *Journal of Health and Social Behavior*, 24, 386-396.
59. The University of Kansas. (2015). Scoring the Strengths & Difficulties Questionnaire for age 4-17 . <https://socwel.ku.edu/sites/socwel/files/documents/Research%20Projects/F>

amily%20First/Survey%20Measures/SDQ_English(USA)_4-17scoring_repaired%20-%20Remediated.pdf.

60. State of New Hampshire Employee Assistance Program. (n.d.-b). Perceived stress scale. [https://das.nh.gov/wellness/docs/percieved stress scale.pdf](https://das.nh.gov/wellness/docs/percieved%20stress%20scale.pdf)
61. Hunt O, Burden D, Hepper P, Johnston C. The psychosocial effects of cleft lip and palate: a systematic review. *Eur J Orthod*. 2005 Jun;27(3):274-85. doi: 10.1093/ejo/cji004. PMID: 15947228.
62. Brand S, Blechschmidt A, Müller A, et al. Psychosocial functioning and sleep patterns in children and adolescents with cleft lip and palate (CLP) compared with healthy controls. *Cleft Palate Craniofac J*. 2009;46(2):124-135. doi: 10.1597/07-165.1