

DAFTAR PUSTAKA

1. UNAIDS. Global HIV & AIDS statistics — Fact sheet [Internet]. 2025 [cited 2025 Nov 21]. Available from: <https://www.unaids.org/en/resources/fact-sheet>
2. Kemenkes. Berani Tes, Berani Lindungi Diri, Kemenkes Targetkan Eliminasi HIV dan IMS Tahun 2030 [Internet]. 2025 [cited 2025 Nov 20]. Available from: <https://kemkes.go.id/id/berani-tes-berani-lindungi-diri-kemenkes-targetkan-eliminasi-hiv-dan-ims-tahun-2030>
3. Dinkes Prov. Sumbar. Profil Kesehatan Provinsi Sumatera Barat. 2023.
4. Dinkes Kota Padang. Profil Kesehatan Kota Padang. 2025.
5. National Adolescents & Youth Sexual Reproductive Health Quality Improvement Package. Ministry of Health [Internet]. [cited 2025 Nov 20]. Available from: https://platform.who.int/docs/default-source/mca-documents/policy-documents/guideline/swz-ad-17-02-guideline-2017-eng-ayfhs-standards-doc.pdf?utm_source=
6. Saputra SNM, Isnaeni I. Efektivitas Penyuluhan Kesehatan Dengan Media Audiovisual Terhadap Peningkatan Pengetahuan Akibat Seks Bebas Pada Remaja Kelas VIII Di SMP Muhammadiyah 28 Bekasi. *Malahayati Nursing Journal*. 2022 Jul 1;4(7):1807–20. doi:10.33024/mnj.v4i7.6579
7. Asriani. Pengaruh Penyuluhan Kesehatan Terhadap Pengetahuan dan Sikap Remaja Tentang Pencegahan HIV/AIDS Kelas XII SMAN2 Barru. *Jurnal Pendidikan Keperawatan dan Kebidanan (JPKK)* [Internet]. 2023 [cited 2026 Mar 4];2(1). Available from: <https://jurnal.itkesmusidrap.ac.id/JPKK/article/download/536/365/>
8. Ward PR, Puspitasari R, Rose A, Gebremariyam BS, Fauk NK. Understanding HIV-Related Mental Health Challenges and Contributing Factors Among Indonesian Adolescents Living with HIV. *Int J Environ Res Public Health*. 2025 Jan 1;22(1). doi:10.3390/ijerph22010083 PubMed PMID: 39857536.
9. UNICEF. Global and Regional Trends: Although Strides have been Made in the HIV Response, Children are Still Affected by the Epidemic: United Nations Children's Fund. 2024 [Internet]. 2025 Jul [cited 2026 Mar 4]. Available from: <https://data.unicef.org/topic/hivaids/global-regional-trends/>
10. InfoPublik. Kemenkes Ajak Generasi Muda Cegah dan Kendalikan HIV/AIDS [Internet]. Jakarta; 2024 [cited 2026 Mar 1]. Available from: <https://infopublik.id/kategori/nasional-sosial-budaya/893229/kemenkes-ajak-generasi-muda-cegah-dan-kendalikan-hiv-aids>
11. Dinas Kesehatan Kabupaten Soppeng. Peringatan Hari AIDS Sedunia 2025: “Mengatasi Hambatan, Mentransformasi Respons Terhadap AIDS” [Internet]. 2025 [cited 2026 Mar 1]. Available from: <https://dinkes.soppeng.go.id/%F0%9F%93%B0-peringatan-hari-aids-sedunia-2025-mengatasi-hambatan-mentransformasi-respons-aids/>

12. Dinas Kesehatan Kota Padang. Profil Kesehatan Kota Padang Tahun 2022. Padang; 2022.
13. Kemenkes RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 23 Tahun 2022 [Internet]. 2022. Available from: www.peraturan.go.id
14. S. B. Mohammed, dkk. Prevalence of HIV among Adolescent Children in Abuja, the Federal Capital Territory, Abuja Nigeria. Scientific Research Publishing. 2019;9. doi:<https://doi.org/10.4236/ojepi.2019.94023>
15. Afriyie J, Essilfie ME. Association between risky sexual behaviour and HIV risk perception among in-school adolescents in a municipality in Ghana. Ghana Med J. 2019;53(1):29–36. doi:10.4314/gmj.v53i1.5 PubMed PMID: 31138941.
16. Hapsari A. Buku Ajar Kesehatan Reproduksi Modul Kesehatan Reproduksi Remaja [Internet]. 2019 [cited 2025 Dec 18]. Available from: https://www.rsudkotamakassar.or.id/books/buku-ajar-kesehatan-reproduksi-modul-kesehatan-reproduksi-remaja/?utm_source=
17. Napper LE, Fisher DG, Reynolds GL. Development of the perceived risk of HIV scale. AIDS Behav. 2012 Jul;16(4):1075–83. doi:10.1007/s10461-011-0003-2 PubMed PMID: 21785873.
18. Farhan M, Maulana Z, Hasibuan A, Mauliah S. Melonjaknya Kasus HIV Dikalangan Remaja Indonesia. ACS Journal [Internet]. 2024 Feb [cited 2025 Nov 15];2(1). Available from: <https://doi.org/10.62861/acsj.v2i1.392>
19. Osingada CP, Nabasirye C, Groves S, Ngabirano TD. Perceived Risk of HIV Infection and Associated Factors among Secondary School Students in Wakiso District, Uganda. Adv Public Health. 2016;2016:1–7. doi:10.1155/2016/9864727
20. Sychareun V, Thomsen S, Chaleunvong K, Faxelid E. Risk perceptions of STIs/HIV and sexual risk behaviours among sexually experienced adolescents in the Northern part of Lao PDR. BMC Public Health [Internet]. 2013. Available from: <http://www.biomedcentral.com/1471-2458/13/1126>
21. Chusniah Rachmawati W. Promosi Kesehatan dan Ilmu Perilaku [Internet]. 2019 [cited 2025 Nov 26]. Available from: https://fliphtml5.com/fkzzr/ipem/PROMOSI_KESEHATAN_DAN_ILMU_PERILAKU/?utm_source=
22. Alyafei A. The Health Belief Model of Behavior Change [Internet]. 2024 [cited 2025 Nov 11]. Available from: https://www.ncbi.nlm.nih.gov/books/NBK606120/?utm_source=
23. Mindayani S, Hidayat H. Analisis Perilaku Pencegahan Penularan HIV/AIDS dengan Pendekatan Health Belief Model (HBM) Pada WBP di Lapas Kelas Iia Padang. Jurnal Kesehatan. 2019.
24. Hidayat MSL, Arman, Multazam M. Faktor yang Berhubungan dengan Kejadian HIV/AIDS di Wilayah Kerja Puskesmas Bangkala. Window of Public Health Journal [Internet]. 2025 [cited 2026 Mar 6];6(5):997–1007. Available from: <http://jurnal.fkm.umi.ac.id/index.php/woph/article/view/woph6517>
25. Logo HAB, Betan Y, Dion Y, Tinggi S, Kesehatan I, Husada C, et al. Faktor-Faktor yang Berhubungan Dengan Perilaku Pencegahan HIV/AIDS

pada Pekerja Seks di Lokalisasi Karang Dempel. CHMK HEALTH JOURNAL. 2018;2.

26. Ferdian N, Kesehatan F. Hubungan Antara Persepsi Masyarakat terhadap Program “Warga Peduli AIDS” dengan Perilaku Pencegahan Penularan HIV/AIDS di Kelurahan Peterongan, Kota Semarang. Jurnal Kesehatan Masyarakat [Internet]. 2015;3(3):2356–3346. Available from: <http://ejournal-s1.undip.ac.id/index.php/jkm>
27. Torrijos-Fincias P, Serrate-González S, Martín-Lucas J, Muñoz-Rodríguez JM. Perception of risk in the use of technologies and social media. Implications for identity building during adolescence. Educ Sci (Basel). 2021 Sep 1;11(9). doi:10.3390/educsci11090523
28. Ozturk FO& AAS. Internet addiction and psychosocial problems among adolescents during the COVID-19 pandemic: A cross-sectional study. Arch Psychiatr Nurs [Internet]. 2021 [cited 2025 Nov 26];35. Available from: <https://doi.org/10.1016/j.apnu.2021.08.007>
29. Li Y et al. Internet Addiction Increases in the General Population During COVID-19: Evidence From China. Journal Addict [Internet]. 2021 [cited 2025 Nov 26]. Available from: <https://doi.org/10.1111/ajad.13156>
30. Lin M. Prevalence of Internet Addiction during the COVID-19 Outbreak and Its Risk Factors among Junior High School Students in Taiwan. Int J Environ Res Public Health [Internet]. 2020 [cited 2025 Dec 19];17. Available from: <https://doi.org/10.3390/ijerph17228547>
31. Sarialioğlu A et al. Determining the relationship between loneliness and internet addiction among adolescents during the covid-19 pandemic in Turkey. Journal Pediatr Nurs [Internet]. 2021 [cited 2025 Dec 19];63. Available from: <https://doi.org/10.1016/j.pedn.2021.11.011>
32. Ciacchini R, Orrù G, Cucurnia E, Sabbatini S, Scafuto F, Lazzarelli A, et al. Social Media in Adolescents: A Retrospective Correlational Study on Addiction. Children MDPI. 2023 Feb 1;10(2). doi:10.3390/children10020278
33. Purwanto E, Helen C, Charolina L. The influence of social media on adolescents’ perceptions of HIV/AIDS. Science Midwifery [Internet]. 2025;12(6):2721–9453. Available from: www.midwifery.iocspublisher.orgJournalhomepage:www.midwifery.iocspublisher.org
34. Jones J, Carter B, Wilkerson R, Kramer C. Attitudes toward HIV testing, awareness of HIV campaigns, and using social networking sites to deliver HIV testing messages in the age of social media: A qualitative study of young black men. Health Educ Res. 2019 Feb 1;34(1):27–37. doi:10.1093/her/cyy044 PubMed PMID: 30508106.
35. Ramadani RC, Ibrahim K, Mirwanti R, Maulana S, Jabareen R. Social media use, knowledge, attitudes, and risky sexual behavior of HIV transmission: A survey among boarding school adolescent students in Indonesia. Belitung Nurs J. 2024 May 1;10(3):322–31. doi:10.33546/bnj.3244
36. Andana NH. Peran Media Sosial dalam Membentuk Perilaku Investasi Generasi Z: Perspektif Persepsi Risiko di Kota Blitar. Jurnal Riset Mahasiswa Ekonomi (RITMIK) [Internet]. 2023 [cited 2026 Mar 6];5(4).

Available

from:

<https://journal.stieken.ac.id/index.php/ritmik/article/view/767>

37. Muravha T, Hoffmann CJ, Botha C, Maruma W, Charalambous S, Chetty-Makkan CM. Exploring perceptions of low risk behaviour and drivers to test for HIV among South African youth. *PLoS One*. 2021 Jan 1;16(1 January). doi:10.1371/journal.pone.0245542 PubMed PMID: 33481878.
38. Siddique AB, Morshed MG, Haque MA, Austha M islam, Hassan MM, Sultana S, et al. Assessment of Perceived HIV Vulnerability, Knowledge Regarding HIV Transmission, and Associated Sociodemographic Factors Among Urban Slum Dweller Adults in Bangladesh: A Cross-Sectional Study. *Health Sci Rep*. 2025 Oct 1;8(10). doi:10.1002/hsr2.71311
39. Azinar M, Nisa A, Furqonawati F. Perception of HIV/AIDS Risk Behavior among Students in Central Java Indonesia. *ISPHE*. 2020 Jul 22. doi:10.4108/eai.22-7-2020.2300297
40. Machemedze T. Does self-perceived HIV risk mediate the potential association between HIV-related symbolic stigma and sexual behaviour among young adult women in Cape Town, South Africa? *BMC Public Health*. 2023 Dec 1;23(1). doi:10.1186/s12889-022-14862-7 PubMed PMID: 36709267.
41. Zakiei A, Norouzi E, Ghasemi SR, Komasi S, Rostampour M, Khazaie H. Controlling risky behavior associated with AIDS: the role of social support, family functioning, self-efficacy and AIDS risk perception. *BMC Psychol*. 2022 Dec 1;10(1). doi:10.1186/s40359-022-00839-z PubMed PMID: 35606851.
42. Koku E, Felsher M. The Effect of Social Networks and Social Constructions on HIV Risk Perceptions. *AIDS Behav*. 2020 Jan 1;24(1):206–21. doi:10.1007/s10461-019-02637-y PubMed PMID: 31435886.
43. Kamire V, Magut F, Khagayi S, Kambona C, Muttai H, Nganga L, et al. HIV Risk Factors and Risk Perception Among Adolescent Girls and Young Women: Results From a Population-Based Survey in Western Kenya, 2018. *JAIDS [Internet]*. 2022;91(1). Available from: www.jaids.com
44. Maughan-Brown B, Venkataramani AS. Accuracy and determinants of perceived HIV risk among young women in South Africa. *BMC Public Health*. 2018 Jul 21;18(1). doi:10.1186/s12889-017-4593-0 PubMed PMID: 28732496.
45. Rini AS, Noviyani EP. Konfirmasi Lima Faktor yang Berpengaruh terhadap Perilaku Remaja dalam Pencegahan HIV/AIDS. *Jurnal IlmiahKebidanan Indonesia [Internet]*. 2019 [cited 2026 Jan 5]. Available from: <https://doi.org/10.33221/jiki.v9i04.407>
46. Haruna AS, Tambawal MU, Salawu AA. Correlates of Peer Influence and Resistance to HIV/AIDS Counselling and Testing among Students in Tertiary Institutions in Kano State, Nigeria. *International Journal of Medical, Health, Pharmaceutical and Biomedical Engineering*. 2014;8(9):110–23. doi:10.1111/1467-9507.00189
47. Lin Y, Li C, Wang L, Jiao K, Ma W. The mediated effect of HIV risk perception in the relationship between peer education and HIV testing

- uptake among three key populations in China. *AIDS Res Ther*. 2021 Dec 1;18(1). doi:10.1186/s12981-021-00334-2 PubMed PMID: 33766062.
48. Kurnia K, Yanti T, Solulipu AM, Yusuf RA, Epidemiologi P, Masyarakat K, et al. Faktor yang Berhubungan dengan Perilaku Pencegahan HIV/AIDS Pada Remaja di SMA Negeri 4 Kota Palopo. *Window of Public Health Journal*. 2023 Dec;4.
 49. Marlia Sengadji R, Landi S, Purnawan S, Studi Kesehatan Masyarakat P, Kesehatan Masyarakat F, Nusa Cendana U. Hubungan Tingkat Pengetahuan, Sikap dan Peran Teman Sebaya dengan Perilaku Pencegahan HIV dan AIDS pada Remaja di SMA Negeri 1 Kupang. *Jurnal Kesehatan Masyarakat*. 2025 Apr;9(1).
 50. Komisi Penanggulangan AIDS Kab. Lombok Barat. *Bahan Ajar Pencegahan HIV-AIDS*. BOOK. 2025.
 51. Materi Inti 1 Pemantauan Tumbuh Kembang Usia Sekolah dan Remaja.
 52. Witarini KA. Pencegahan penularan infeksi Human Immunodeficiency Virus (HIV) dari ibu ke anak di Indonesia: sebuah tinjauan pustaka. *Intisari Sains Medis*. 2021 Aug 30;12(2):601–5. doi:10.15562/ism.v12i2.1089
 53. Noviana N. *Konsep HIV/AIDS Seksualitas dan Kesehatan Reproduksi*. Jakarta: Trans Info Media; 2016.
 54. Ho SC, Marternity OL. *Adolescent Health Training Manual for Health Service Providers*.
 55. Dessy Arna Y, Masdi Janiarli, Kes aptEva Kusumahati, Ns Moh Nisyar Sy Abd Azis, Janbonsel Bobaya, etc. *Problematika Kesehatan Remaja*. 2024.
 56. Soeroso S. Masalah Kesehatan Remaja. *Sari Padiatri*. 2001 Dec;3(3):190–8.
 57. Machfudloh, Fatika Sari A, Susiloningtyas I. Gambaran Perilaku Seksual Beresiko Pada Remaja Pranikah Di SMA Negeri 10 Semarang. *J Midwifery Health Sci Sultan Agung*. 2025;4(1):51–7. doi:10.30659/jmhsa.v4i1.64
 58. Yola, Putri A. Hubungan antara Pengetahuan Tentang Kesehatan Reproduksi dengan Perilaku Seksual Berisiko pada Remaja di SMPN 2 Kurun. *Skripsi Kemenkes Poltekkes Palangka Raya*. 2024.
 59. Cordova D, Huang S, Lally M, Estrada Y, Prado G. Do parent-adolescent discrepancies in family functioning increase the risk of hispanic adolescent hIV risk behaviors? *National Institutes of Health* . 2014;53(2):348–63. doi:10.1111/famp.12067 PubMed PMID: 24617745.
 60. Garcia Saiz E, Sarda V, Pletta DR, Reisner SL, Katz-Wise SL. Family Functioning as a Protective Factor for Sexual Risk Behaviors Among Gender Minority Adolescents. *HHS*. 2021 Oct 1;50(7):3023–33. doi:10.1007/s10508-021-02079-5 PubMed PMID: 34586546.
 61. Wiranti D. Hubungan Fungsi Keluarga dengan Perilaku Pencegahan HIV/AIDS pada Remaja SMA Sederajat di Wilayah Kerja Puskesmas Kebumen I [Internet]. [Universitas Jenderal Soedirman]; 2021 [cited 2026 Jan 5]. Available from: <http://repository.unsoed.ac.id/id/eprint/10612>
 62. Edible Psychology. *Health Belief Model theory*. 2020.
 63. Callaghan N, Bieda S, Centopanti J. *Critical Elements: Health Belief Model*. 2013.

64. Jahanlou AS, Lotfizade M, Karami NA. A New Behavioral Model (Health Belief Model Combined with Two Fear Models): Design, Evaluation and Path Analysis of the Role of Variables in Maintaining Behavior. 2012.
65. Dr. Imam Machali MP. Metode Penelitian Kuantitatif. 2021.
66. Adipura IM, dkk. Metodologi Penelitian Kesehatan. 2021.
67. Kementrian Pendidikan Dasar dan Menengah. Residu Data Induk Pendidikan [Internet]. 2026 Mar [cited 2026 Mar 5]. Available from: <https://referensi.data.kemendikdasmen.go.id/residu/pesertadidik/wilayah/086100/2?jenjang=Dikmen>
68. Alzahrani F, Almohammadi A, Alhejaili M, Almukhlifi S, Aloufi E, Alhudhayban A, et al. An evaluation of pharmacy students' knowledge, attitudes and risk perceptions about HIV/AIDS. *Pharm Pract (Granada)*. 2024 Jul 1;22(3). doi:10.18549/PharmPract.2024.3.2998
69. BPS. Peraturan Kepala Badan Pusat Statistik No.120 Tahun 2020. 2020.
70. Sarina. Hubungan Penggunaan Sosial Media dengan Persepsi dan Sikap Remaja Tentang Resiko Peningkatan HIV di SMAN 12 Makassar. Skripsi. 2025.
71. Dewi NMAK, Dkk. Gambaran Penggunaan Media Sosial, Perilaku Berisiko Remaja: Seksual, HIVAids & NAPZA. *Nerspedia* [Internet]. 2023 [cited 2026 Mar 9];5(1). Available from: <https://nerspedia.ulm.ac.id/index.php/nerspedia/article/view/150/153>
72. Yusnita M. Relationship between Social Media Exposure and Adolescents' Knowledge, Attitude and Behaviour to HIV/AIDS Prevention. *Jurnal Komunikasi Indonesia* [Internet]. 2021 [cited 2026 Mar 9];10(1). Available from: <https://doi.org/10.7454/jkmi.v10i1.1019>
73. Leelatrakarnkun MK. The Correlation Between Depression and Family Functioning in Seventh Grade Students in Ubonratchathani Province. 2025.
74. Limsawat D, Booranasuksakul T. Family functioning and associated factors in families of children and adolescents with chronic illness at King Chulalongkorn Memorial Hospital. 2020.
75. Jinho K. The effect of peers on HIV infection expectations among Malawian adolescents: Using an instrumental variables/school fixed effect approach. *Science Direct: Elsevier* [Internet]. 2016 [cited 2026 Mar 9];152. Available from: <https://doi.org/10.1016/j.socscimed.2016.01.036>
76. Oktavianis, Amir A, Firdawati, Wiyogo GR. Factors Influencing the Prevention of HIV Risk Behavior in Adolescents in Bukittinggi, Indonesia. *Journal of Hunan University Natural Sciences*. 2022 Sep 30;49(9):35–41. doi:10.55463/issn.1674-2974.49.9.5
77. Tenny SH. Odds Ratio. *StatPearls*; 2023.
78. Bursac Z, Gauss CH, Williams DK, Hosmer DW. Purposeful selection of variables in logistic regression. *Source Code Biol Med*. 2008 Dec 16;3. doi:10.1186/1751-0473-3-17 PubMed PMID: 19087314.
79. Badan Pusat Statistik Kota Padang. Kota Padang dalam Angka 2026 [Internet]. 2026 [cited 2026 Apr 15]. Available from: <https://padang.go.id/page/statistik>

80. Knežević L, Erceg I. Adolescents on Instagram: Considering the Effects of Envy and the Need for Relatedness on Self-Esteem. *Psihologijske Teme*. 2024;33(1):47–66. doi:10.31820/pt.33.1.3
81. Tria Adelia, Icha Delia. Pengaruh Intensitas Penggunaan Media Sosial Terhadap Kesehatan Mental Remaja. *Aliansi: Jurnal Hukum, Pendidikan dan Sosial Humaniora*. 2025 Nov 11;2(6):85–96. doi:10.62383/aliansi.v2i6.1330
82. Triana V, Effendi N, Prahastuti BS, Ilmiawati C. Langkah - Langkah Progresif dalam Intervensi Reduksi Stigma HIV di Komunitas Tenaga Kesehatan: Scoping Review. *Jurnal kesehatan komunitas (Journal of community health)*. 2024 Apr 6;10(1):114–25. doi:10.25311/keskom.vol10.iss1.1785
83. Farikha U. Pengaruh media sosial terhadap interaksi sosial remaja di era digital. *Maliki Interdisciplinary Journal (MIJ) eISSN* [Internet]. 2025. Available from: <http://urj.uin-malang.ac.id/index.php/mij/index>
84. Yang C chen, Hunhoff P, Lee Y, Abrell J. Social Media Activities With Different Content Characteristics and Adolescent Mental Health: Cross-Sectional Survey Study. *J Med Internet Res*. 2025;27.
85. Edna Margarita Gómez-Bustamante, Irma Castillo-Ávila, Zuleima Cogollo. Predictors of Family Dysfunction among Adolescent Students. *Rev Colomb Psiquiatr*. 2013;42(1):7280. doi:[https://doi.org/10.1016/s0034-7450\(14\)60088-3](https://doi.org/10.1016/s0034-7450(14)60088-3)
86. Gutiérrez-Rodríguez S, Romero-Alva N, Zapana-Ruiz J. Family functionality and nursing intervention in adolescents from an educational institution in an area of Lima. *SAP Nursing Depths Series* [Internet]. 2024 [cited 2026 Jun 4];3(116):3. Available from: <https://nds.southam.pub/index.php/nds/article/view/116>
87. Handayani R, Surya EPA. Transformasi Sosial Di Era Digital: Pengaruh Teman Sebaya Dan Media Sosial Terhadap Perilaku Remaja. *Jurnal Ekonomika Dan Bisnis (JEBS)*. 2024 Oct 3;4(5):1373–7. doi:10.47233/jebbs.v4i5.2085
88. Veenstra R. Harnessing peer influence: A summary and synthesis of social network and peer-led intervention research. *International Journal of Behavioral Development*. SAGE Publications Ltd; 2025. doi:10.1177/01650254251331201
89. Chávez D V., Palacios D, Laninga-Wijnen L, Salmivalli C, Garandeau CF, Berger C, et al. Do Adolescents Adopt the Prosocial Behaviors of the Classmates They Like? A Social Network Analysis on Prosocial Contagion. *J Youth Adolesc*. 2025 Jan 1;54(1):17–31. doi:10.1007/s10964-024-02037-z PubMed PMID: 38963579.
90. Cocchio S, Cozza A, Obici M, Conte E, Cozzolino Cangiano C, Parise N, et al. HPV and HIV Among Youth: Exploring the Role of Knowledge, Risk Perception, and Attitude to Vaccination in Prevention Strategies. *Vaccines (Basel)*. 2026 Jan 1;14(1). doi:10.3390/vaccines14010101
91. M D, A O. HIV/AIDS Risk Behavioural Tendencies Among Secondary School Students In Gombe (Nigeria). *Internet Scientific Publications* [Internet]. 2009 [cited 2026 May 18];11(1). Available from: <https://ispub.com/IJH/11/1/5980>

92. Sulis Puspito Rini. Scoping Review HIV pada Remaja di Indonesia. *Jurnal Medika Nusantara*. 2025 Feb 5;3(1):187–97. doi:10.59680/medika.v3i1.1702
93. Zari AP. Hubungan Akses Informasi Dengan Perilaku Pencegahan HIV/AIDS Pada Remaja di Indonesia. *PREVENTIF: JURNAL KESEHATAN MASYARAKAT* [Internet]. 2022;13:365–74. Available from: <http://jurnal.fkm.untad.ac.id/index.php/preventif>
94. Nasution RKI, Aryulika M, Situmorang FW. Studi Literatur: Pengetahuan Remaja di Indonesia tentang Penyakit HIV/AIDS. *JPKM: Jurnal Profesi Kesehatan Masyarakat*. 2024 Sep 20;5(2):109–17. doi:10.47575/jpkm.v5i2.644
95. Negoro ABAR, Apsari NC, Taftazani BM. Advokasi Untuk Mengurangi Stigma Dan Diskriminasi Terhadap Perempuan Dengan HIV/AIDS. *Jurnal Ilmiah Rehabilitasi Sosial (Rehsos)*. 2024 Jul 1;6(1). doi:10.31595/rehsos.v6i1.1092
96. Syahrul M, Arman, Multazam M. Faktor yang Berhubungan dengan Kejadian HIV/AIDS di Wilayah Kerja Puskesmas Bangkala. *Public Health Journal*. 2025;6(5):997–1007.
97. Triana V, Effendi N, Hastuti BSP, Ilmiawati C, Devianto D, Afrizal A, et al. HIV-related Perceptions, Knowledge, Professional Ethics, Institutional Support, and HIV/AIDS-related Stigma in Health Services in West Sumatra, Indonesia: An Empirical Evaluation Using PLS-SEM. *Journal of Preventive Medicine and Public Health*. 2024 Sep 1;57(5):435–42. doi:10.3961/jpmph.23.503 PubMed PMID: 39139091.
98. Cherry K. Understanding the Optimism Bias Also Called the Illusion of Invulnerability. 2023 Dec.
99. Ilmiah J, Stikes K, Surabaya HT, Syahputra Bukit D, Rochadi RK, Keloko AB. Paparan Lama Internet dan Media Sosial Hubungannya Terhadap Perilaku Seks Remaja [Internet]. Available from: <http://journal.stikeshangtuah-sby.ac.id/index.php/JIKSHT://creativecommons.org/licenses/by-sa/4.0/>
100. Gao Y, Liu F, Gao L. Echo chamber effects on short video platforms. *Sci Rep*. 2023 Dec 1;13(1). doi:10.1038/s41598-023-33370-1 PubMed PMID: 37072484.
101. Riaz A. Evaluating Cultivation Theory [Internet]. 2023 [cited 2026 Jun 21]. Available from: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=5997276
102. Rahman A, Hilmiyah M. Media Sosial dan Masyarakat: Ditinjau dari Analisis Kultivasi Media. *Komunida: Media Komunikasi dan Dakwah*. 2024;14:79–97. doi:10.35905/komunida.v7i2
103. Gerbner G, Gross L. Living With Television: The Violence Profile. *J Commun*. 1976 Jun;26:173–99. doi:10.1111/j.1460-2466.1976.tb01397.x
104. Ferrer R, Klein WM. Risk perceptions and health behavior . *Curr Opin Psychol*. 2015;5:85–9. PubMed PMID: <https://pubmed.ncbi.nlm.nih.gov/26258160/>.
105. Lazarus R, Folkman S. *Stress, Appraisal, and Coping*. 155.9. Springer Publishing Company, Inc.; 1984.

106. Parcesepe AM, Filiatreau LM, Gomez A, Ebasone PV, Dzudie A, Pence BW, et al. Coping Strategies and Symptoms of Mental Health Disorders Among People with HIV Initiating HIV Care in Cameroon. *AIDS Behav.* 2023 Jul 1;27(7):2360–9. doi:10.1007/s10461-022-03963-4 PubMed PMID: 36609704.
107. Kamen C, Taniguchi S, Student A, Kienitz E, Giles K, Khan C, et al. The impact of denial on health-related quality of life in patients with HIV. *Quality of Life Research.* 2012 Oct;21(8):1327–36. doi:10.1007/s11136-011-0045-y PubMed PMID: 22038393.
108. Sohn A, Chun S, A. Reid E. Adolescent Optimistic Bias Toward HIV/AIDS in Seoul, South Korea. *Asia Pacific Journal of Public Health.* 2011;24(5).
109. Idelia S. Hubungan Penggunaan Media Sosial dengan Kualitas Hidup pada Remaja di Jawa Timur. *Stikes Hang Tuah.* [Surabaya]; 2022.
110. Shin M, Jeong J. Optimistic bias: Concept analysis. *Res Community Public Health Nurs.* 2024;35(1):112–23.
111. Sun CJ, Seloilwe ES, Magowe M, Dithole K, St. Lawrence JS. Association of Adolescent- and Parent-Reported Relationship Functioning with HIV Sexual Risk Among Adolescents in Botswana. *AIDS Behav.* 2020 Mar 1;24(3):975–83. doi:10.1007/s10461-019-02429-4 PubMed PMID: 30783870.
112. Asnurianti N. Hubungan Karakteristik Keluarga dan Fungsi Keluarga dengan Perilaku Pencegahan HIV/AIDS pada Remaja di SMAN 12 Depok [Internet]. [Jakarta]: Universitas Pembangunan Nasional Veteran Jakarta; 2020 [cited 2026 Jun 3]. Available from: <https://share.google/j0LE3fsXi9BCsTOSC>
113. Punusingon F, Supriyatni N, Syahrudin N, Hi Djafar MA, Ilmu Kesehatan F. Faktor Yang Mempengaruhi Pencegahan HIV/AIDS Pada Remaja Di Sekolah SMA Negeri 8 Halmahera Selatan The Role Of Parents In Preventing HIV/AIDS In Adolescents At State Senior High School 8 South Halmahera [Internet]. Available from: <http://openjurnal.unmuhpnk.ac.id/JJUM>
114. Evangeli M, Pady K, Wroe AL. Which Psychological Factors are Related to HIV Testing? A Quantitative Systematic Review of Global Studies. *AIDS Behav.* 2016 Apr 1;20(4):880–918. doi:10.1007/s10461-015-1246-0 PubMed PMID: 26566783.
115. Chen Y, Yu H, Zhu X, Li L, Wang L, Zhuoma Y, et al. Health risk perception and behavioral decision-making among online-dating MSM in Shandong, China: perspectives on HIV and new psychoactive substances. *BMC Public Health.* 2025 Dec 1;25(1). doi:10.1186/s12889-025-23153-w PubMed PMID: 40448027.
116. Kameliawati F, Hediya Putri R, Palupi R, Studi Magister Keperawatan Universitas Aisyah Pringsewu P. Pendekatan Peer Education Dalam Meningkatkan Kesadaran Remaja Terhadap Pencegahan HIV/AIDS. *Jurnal Medika: Medika.* 2026;5(2).
117. Andina Vita Sutanto, Zubaida Rohmawati, Edwin Daru Anggara. Literature Review: Evaluasi Model Edukasi HIV/AIDS di Posyandu

- Remaja. SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat. 2025 Oct 15;4(4):1069–80. doi:10.55123/sehatmas.v4i4.6141
118. UNAIDS. Empowering young people at youth festivals in Indonesia. 2022 Aug.
119. Newman PA, Akkakanjanasupar P, Tepjan S, Boborakhimov S, van Wijngaarden JW de L, Chonwanarat N. Peer education interventions for HIV prevention and sexual health with young people in Mekong Region countries: a scoping review and conceptual framework. *Sexual and Reproductive Health Matters*. Taylor and Francis Ltd.; 2022. doi:10.1080/26410397.2022.2129374 PubMed PMID: 36305756.
120. Dodd S, Widnall E, Russell AE, Curtin EL, Simmonds R, Limmer M, et al. School-based peer education interventions to improve health: a global systematic review of effectiveness. *BMC Public Health*. 2022 Dec 1;22(1). doi:10.1186/s12889-022-14688-3 PubMed PMID: 36461024.
121. Weinstein ND. Unrealistic optimism about susceptibility to health problems: Conclusions from a community-wide sample. *J Behav Med*. 1987 Oct;10(5):481–500. doi:10.1007/BF00846146
122. Davison WP. The Third-Person Effect in Communication. *Public Opin Q*. 1983 Jan 1;47(1):1–15. doi:10.1086/268763
123. Nobles AL, Leas EC, Noar S, Dredze M, Latkin CA, Strathdee SA, et al. Automated image analysis of instagram posts: Implications for risk perception and communication in public health using a case study of #HIV. *PLoS One*. 2020 May 1;15(5). doi:10.1371/journal.pone.0231155 PubMed PMID: 32365124.
124. Fagan KE. A Tale of Two Risks: The Framing of HIV Transmission Risk in Health Brochures [Internet]. 2015 [cited 2026 Jun 4]. Available from: <https://core.ac.uk/works/34238751/>
125. Bawden D, Robinson L. The dark side of information: Overload, anxiety and other paradoxes and pathologies. *J Inf Sci*. 2009 Apr;35(2):180–91. doi:10.1177/01655551508095781

