

## DAFTAR PUSTAKA

1. Schwetz TA, Fauci AS. The extended impact of human immunodeficiency virus/AIDS research. *J Infect Dis.* 2019;219(1):6–9.
2. Govender RD, Hashim MJ, Khan MA, Mustafa H, Khan G. Global Epidemiology of HIV/AIDS: A Resurgence in North America and Europe. *J Epidemiol Glob Health.* 2021;11(3):296–301.
3. Direktur Jenderal P2P Kementerian Kesehatan RI. Laporan Perkembangan HIV AIDS & Penyakit Infeksi Menular Seksual (PIMS) Triwulan I Tahun 2021 [Internet]. Vol. 4247608, Kementerian Kesehatan RI. 2021. Available from: [https://siha.kemkes.go.id/portal/perkembangan-kasus-hiv-aids\\_pims#](https://siha.kemkes.go.id/portal/perkembangan-kasus-hiv-aids_pims#)
4. UNAIDS. Joint United Nations Programme on HIV and AIDS DATA 2019. UNAIDS 2019 Reference. 2019.
5. Darti NA, Imelda F. Upaya Pencegahan Dan Penanggulangan HIV/AIDS Melalui Peningkatan Pengetahuan Dan Screening HIV/AIDS Pada Kelompok Wanita Beresiko Di Belawan Sumatera Utara. *J Heal.* 2019;4(1):13–7.
6. Rijanto NE, Hakam MA. Profil Kesehatan Kota Semarang 2021. Dinas Kesehatan Kota Semarang. 2021.
7. Rohmatullailah D, Fikriyah D. Faktor Risiko Kejadian HIV Pada Kelompok Usia Produktif di Indonesia. *J Biostat Kependudukan, dan Inform Kesehat.* 2021;2(1):45.
8. Amelia M, Hadisaputro S, Laksono B, Anies A. Faktor Risiko yang Berpengaruh terhadap Kejadian HIV/AIDS pada Laki-Laki Umur 25 - 44 Tahun di Kota Dili, Timor Leste. *J Epidemiol Kesehat Komunitas [Internet].* 2017;1(1):39–46. Available from: <https://ejournal2.undip.ac.id/index.php/jekk/article/view/3960>
9. Purnama LC, Sriati A, Maulana I. Gambaran perilaku seksual pada remaja.

- Holistik J Kesehatan. 2020;14(2):301–9.
10. Wulandari DP, H OWK, Rustiana ER. Factors Related to Reproductive Health Among High School Students in Semarang. *Public Heal Perspect J*. 2018;3(2):84–91.
  11. Naully PG, Romlah S. Prevalensi HIV dan HBV pada Kalangan Remaja. *J Kesehatan*. 2018;9(2):280.
  12. Nurwati N, Rusyidi B. Pengetahuan Remaja Terhadap Hiv-Aid. *Pros Penelit dan Pengabdi Kpd Masy*. 2018;5(3):288–93.
  13. Wulandari A. Karakteristik Pertumbuhan Perkembangan Remaja Dan Implikasinya Terhadap Masalah Kesehatan Dan Keperawatannya. *J Keperawatan Anak* [Internet]. 2014;2(1):39–43. Available from: <http://103.97.100.145/index.php/JKA/article/view/3954>
  14. Efendi F, Pratama ER, Hadisuyatmana S, Indarwati R, Lindayani L, Bushy A. HIV-related knowledge level among Indonesian women between 15 years and 49 years of age. *Afr Health Sci*. 2020;20(1):83–90.
  15. Misrohmasari EKA. Determinants of HIV/AIDS Awareness And Knowledge In Tanah Papua, Indonesia Description of Study Population. *Proceeding ICMHS*. 2016;2012(37):149–53.
  16. Nuzzillah NA, Sukendra DM. Analisis Pengetahuan dan Sikap Narapidana Kasus Narkoba Terhadap Perilaku Beresiko Penularan HIV/AIDS [Internet]. Vol. 2, *JHE*. 2017. Available from: <http://journal.unnes.ac.id/sju/index.php/jhealthedu/>
  17. Nyoko YO, Hara MK. Knowledge and Attitudes with HIV/AIDS on Adolescent Behavior in Senior High School. *J Kesehat Masy*. 2020;16(1):28–35.
  18. Aryani A, Widiyono, Anitasari A. Gambaran Pengetahuan Remaja tentang Penyakit HIV AIDS. *JIKI*. 2021;14(2):44–50.

19. Arifin H, Ibrahim K, Rahayuwati L, Herliani YK, Kurniawati Y, Pradipta RO, et al. HIV-related knowledge, information, and their contribution to stigmatization attitudes among females aged 15–24 years: regional disparities in Indonesia. *BMC Public Health* [Internet]. 2022;22(637):1–11. Available from: <https://doi.org/10.1186/s12889-022-13046-7>
20. Najmah, Sari IP, Kumalasari TN, Davies SG, Andajani S. Factors influencing HIV knowledge among women of child bearing age In South Sumatra, Indonesia. *Malaysian J Public Heal Med*. 2020;20(1):150–9.
21. Sudikno, Simanungkalit B, Siswanto. Pengetahuan HIV dan AIDS pada Remaja di Indonesia (Analisis Riskesdas 2010). *J Kesehat Reproduksi*. 2011;1(3):145–53.
22. Zulaikhah ST, Sahariyani M, Pandi. Penyuluhan Kesehatan Meningkatkan Pengetahuan Tentang HIV-AIDS (Studi Eksperimen Quasi pada Siswa SMA Ibu Kartini Kota Semarang). *J Penelit Kesehat Suara Forikes* [Internet]. 2019;10(4):327–9. Available from: <https://forikes-ejournal.com/index.php/SF/article/view/sf10417>
23. Anggraeni RS. Gambaran Tingkat Pengetahuan Remaja tentang HIV/AIDS di Dusun Junggul Bandungan Kabupaten Semarang Jawa Tengah. *Universitas Ngudi Waluyo*; 2019.
24. Winastuti P. Studi Deskriptif Tingkat Pengetahuan Remaja tentang HIV/AIDS Di SMA Islam Sultan Agung 1 Semarang. 2021.
25. Umam MK, Hemchayat M, Wetasin K. Persepsi tentang HIV / AIDS dan Perilaku Pencegahan HIV pada Mahasiswa Universitas di Indonesia. *J Kesehat Reproduksi*. 2017;8(1):31–40.
26. Arifin B, Rokhman MR, Zulkarnain Z, Perwitasari DA, Manggau M, Rauf S, et al. The Knowledge Mapping of HIV / AIDS in Indonesians Living on Six Major Islands Using the Indonesian Version of the HIV-KQ-18 Instrument. *Res Sq*. 2022;1–22.

27. Pramono SE, Mlati IS, Kurniawan E. Fenomena Pernikahan Dini Di Kota Semarang : Antara Seks Bebas Hingga Faktor Pengetahuan. *J Riptek*. 2019;13(2):107-113 hal.
28. WHO. HIV [Internet]. 2022 [cited 2022 Dec 14]. Available from: <https://www.who.int/news-room/fact-sheets/detail/hiv-aids>
29. Simon V, Ho DD, Karim QA. HIV/AIDS Epidemiology, Pathogenesis, Prevention, and Treatment. 2010;368(9534):489–504.
30. Shaw GM, Hunter E. HIV Transmission. *Cold Spring Harb Perspect Med*. 2012;2(11):1–23.
31. Yadav AK, Gupta H, Vaz LS, Yadav J. Human immunodeficiency virus, sexually transmitted disease awareness and condom usage among long-distance internal truck drivers in Pune, India. *HIV AIDS Rev*. 2018;17(1):40–8.
32. Rai AK, Mitra DK. HIV induced suppression of host immunity: relevance to Mycobacterium tuberculosis infections. *HIV AIDS Rev*. 2017;3(3):140–54.
33. Chu C, Pollock LC, Selwyn PA. HIV-Associated Complications: A Systems-Based Approach. *Am Fam Physician*. 2017;96(3):161–9.
34. Darsini, Fahrurrozi, Cahyono EA. Pengetahuan; Artikel Review. *J Keperawatan*. 2019;12(1):13.
35. Haradhan Kumar Mohajan. Knowledge is an Essential Element at Present World. *Int J Publ Soc Stud [Internet]*. 2016;1(1):31–53. Available from: <https://mpira.ub.uni-muenchen.de/83041/>
36. Anderson LW, Krathwol DR. A Taxonomy for Learning, Teaching, and Assessing: A Revision of Bloom’s Taxonomy of Educational Objectives [Internet]. 2001. 302 p. Available from: <https://www.uky.edu/~rsand1/china2018/texts/Anderson-Krathwohl - A taxonomy for learning teaching and assessing.pdf>

37. World Health Organization. Global Health Sector Strategy on HIV 2016-2021: Towards Ending AIDS [Internet]. World Health Organization. 2016. 60 p. Available from: <http://apps.who.int/iris/bitstream/10665/246178/1/WHO-HIV-2016.05-eng.pdf?ua=1%0Afile:///C:/Users/Harrison/Desktop/Consult/Mubaric/A1/WHO-HIV-2016.05-eng.pdf>
38. Kementerian Kesehatan RI. Program Pengendalian HIV AIDS dan PIMS Fasilitas Kesehatan Tingkat Pertama. 2017. 1–99 p.
39. Situmeang B, Syarif S, Mahkota R. Hubungan Pengetahuan HIV/AIDS dengan Stigma terhadap Orang dengan HIV/AIDS di Kalangan Remaja 15-19 Tahun di Indonesia (Analisis Data SDKI Tahun 2012). *J Epidemiol Kesehat Indones*. 2017;1(2):35–43.
40. Handayani P. Health Belief Model. In: Teknik Pengukuran (Human Factor Test and Evaluation) MODUL 4 Health Belief Model. 2017. p. 1–15.
41. Baghianimoghaddam MH, Forghani H, Zolghadr R, Rahaii Z, Khani P. Health belief model and HIV/AIDS among high school female students in Yazd, Iran. *J Res Med Sci*. 2010;15(3):189–90.
42. Nurpratiwi H. Membangun karakter mahasiswa Indonesia melalui pendidikan moral. *Jipsindo*. 2021;8(1):29–43.
43. Mohamed FR, Abdalla SM. Nursing Students' Perception Regarding their Nursing Role. *Assiut Sci Nurs J*. 2014;2(3):123–8.
44. George JB. *Nursing Theories: The Base for Professional Nursing Practice* 6th Edition. Pearson Education Limited. 2014.
45. Amalia RN, Windani C. Gambaran Penerapan Neuman System Model Pada Agregat Lansia Dengan Hipertensi Di Desa Wanajaya Wilayah Kerja Puskesmas Wanaraja Kabupaten Garut. *J Keperawatan AKPER YKY* [Internet]. 2015;2(1):1–12. Available from: <https://osf.io/preprints/inarxiv/u5k6b/download>

46. Luthfa I, Windani C. Penerapan Teori Betty Neuman Dalam Pengkajian Lansia Dengan Diabetes Mellitus Di Desa Margalaksana Kecamatan Cilawu Kabupaten Garut. *Keperawatan Komunitas*. 2015;3(1):23–8.
47. Şengün İnan F, Üstün B. Experiences of Turkish survivors of breast cancer: Neuman systems model perspective. *Japan J Nurs Sci*. 2016;13(4):466–77.
48. Salkind N. *Quantitative Research Methods. Designing A Research Study*. 2016. 107–143 p.
49. Drummond KE, Murphy-Reyes A. Chapter 6: Quantitative research designs: Experimental, quasi-experimental, and descriptive. In: *Nutrition Research: Concepts and Applications*. 2018. p. 155–83.
50. Polit DF, Beck CT. *Nursing Research: Generating and Assessing Evidence for Nursing Practice*. 2017. 1–425 p.
51. Cochran WG. *Sampling Techniques*. 1st ed. John Wiley & Sons; 1977. 448 p.
52. Lwanga SK, Lemeshow S. *Sample Size Determination in Health Studies: A Practical Manual*. 1991. 1–77 p.
53. Carey MP, Schroder KEE. Development and Psychometric Evaluation of the Brief HIV Knowledge Questionnaire. *NIH Public Access*. 2008;1–12.
54. Kurniawan MD, Arifin B, Rokhman MR, Perwitasari DA. Validity and reliability of the Indonesian Version of HIV-KQ-18 in assessing public knowledge about HIV/AIDS in the special region of Yogyakarta. *Media Farm J Ilmu Farm*. 2022;19(2):112.
55. DPP PPNI. *Pedoman Penelitian Keperawatan Indonesia Edisi 1*. 2019. 1–54 p.
56. Varkey B. Principles of Clinical Ethics and Their Application to Practice. *Med Princ Pract*. 2021;30(1):17–28.
57. Baderiah. *Gambaran Pengetahuan Dan Sikap Remaja Tentang Hiv/Aids Di*

- Sma 24 Bone Tahun 2018. *J Ilm Kesehat Diagnosis*. 2019;14(2):118–21.
58. Umamah S, Fauziah I. Gambaran Pengetahuan Remaja tentang Bahaya HIV/AIDS Pada Siswa/i Kelas XI di SMK Attaqwa 05 Kabupaten Bekasi Periode Maret - April Tahun 2019. *J Ilm Kesehat STIKES Bhakti Pertiwi Indones*. 2019;3(2):80–4.
  59. Sospelisa SM, Palandeng HMF, Andries L. Gambaran Pengetahuan Remaja Tentang HIV/AIDS di Pusat Pengembangan Anak ID – 127 Kelurahan Ranomut Manado. *J Biomedik*. 2012;4(3):126–32.
  60. Pati Sagh MM, Verayanti Albertina Bata, Grasianna Florida Boa, B. Dian Novita, Maria Manungkalit. Hiv/Aids Knowledge And Sex Behavior Among Junior High School Students. *Sci Midwifery*. 2022;10(4):2496–502.
  61. Richard AK, Roland YK, Christian YK, Cécile KKA, Michel AJ, Lacina C, et al. Knowledge, Attitudes, and Practices of HIV-Positive Adolescents Related to HIV/AIDS Prevention in Abidjan (Côte d’Ivoire). *Int J Pediatr*. 2020;1–6.
  62. Pangaribuan SM, Maulidanti NN, Siringoringo L. Pengetahuan Remaja Tentang HIV/AIDS di Kelurahan Menteng Jakarta Pusat. *J Akad Keperawatan Husada Karya Jaya*. 2021;7(2):12–20.
  63. Korin MR, Chaplin WF, Shaffer JA, Butler MJ, Ojie MJ, Davidson KW. Men’s and women’s health beliefs differentially predict coronary heart disease incidence in a population-based sample. *Heal Educ Behav* [Internet]. 2013;40(2):231–9. Available from: doi:10.1177/1090198112449461
  64. Nito PJB, Tjomiadi CEF, Manto OAD, Wulandari D. Hubungan Jenis Kelamin dengan Tingkat Pengetahuan Comprehensive Sexuality Education (CSE) pada Mahasiswa. *Din Kesehat J Kebidanan Dan Keperawatan*. 2021;12(2):396–405.
  65. Santangelo OE, Provenzano S, Firenze A. Knowledge of sexually transmitted infections and sex-at-risk among Italian students of health

- professions. Data from a one-month survey. *Ann Ist Super Sanita*. 2018;54(1):40–8.
66. Kumalasary D. Pengetahuan Remaja Tentang HIV/AIDS. *Midwifery J*. 2021;1(2):101–6.
  67. Torondek TI, Ratag BT, Kaunang WPJ. Hubungan Antara Pengetahuan Dengan Sikap Tentang HIV/AIDS pada Siswa SMA Negeri 1 Remboken. *J Kesmas*. 2019;7(5):5–8.
  68. Kawuki J, Gatasi G, Sserwanja Q, Mukunya D, Musaba MW. Comprehensive knowledge about HIV/AIDS and associated factors among adolescent girls in Rwanda: a nationwide cross-sectional study. *BMC Infect Dis*. 2023;23(1):1–10.
  69. Badru T, Mwaisaka J, Khamofu H, Agbakwuru C, Adedokun O, Pandey SR, et al. HIV comprehensive knowledge and prevalence among young adolescents in Nigeria: Evidence from Akwa Ibom AIDS indicator survey, 2017. *BMC Public Health*. 2020;20(1):1–10.
  70. Alizade M, Farshbaf-Khalili A, Malakouti J, Mirghafourvand M. Predictors of preventive behaviors of AIDS/HIV based on Health Belief Model constructs in women with high-risk sexual behaviors: A cross-sectional survey. *J Educ Health Promot*. 2021;(January):1–6.
  71. Shokoohi M, Karamouzian M, Mirzazadeh A, Haghdoost A, Rafierad AA, Sedaghat A, et al. HIV Knowledge, Attitudes, and Practices of Young People in Iran: Findings of a National Population-Based Survey in 2013. *PLoS One*. 2016;11(9):1–15.
  72. Garofalo R, Gayles T, Bottone PD, Ryan D, Kuhns LM, Brian Mustanski. Racial Ethnic Difference in HIV-Related Knowledge among Young Men who have Sex with Men and their Association with Condom Errors. *Health Educ J*. 2015;74(5):518–30.
  73. Farahani FK, Darabi F, Yaseri M. The Effect of Theory-Based HIV/AIDS



Educational Program on Preventive Behaviors Among Female Adolescents in Tehran: A Randomized Controlled Trial. *J Reprod Infertil.* 2020;21(3):194–206.

74. Cohen YZ, Dolin R. Novel HIV vaccine strategies: overview and perspective. *Ther Adv Vaccines.* 2013;1(3):99–112.
75. Marfatia Y, Pandya I, Mehta K. Condoms: Past, present, and future. *Indian J Sex Transm Dis.* 2015;36(2):133–9.