

## DAFTAR PUSTAKA

- Abdullah, B. A., Ali, N. F., Wu, K., & Misciagna, W. (2025). A Review of the Impact and Discussion of the Future Outlook Regarding the HPV Vaccination Valencies HPV Vaccines and Protection From Malignancies. *Georgetown Medical Review*, 9(1), 1–12. <https://doi.org/10.52504/001c.141462>
- Addisu, D., Gebeyehu, N. A., & Belachew, Y. Y. (2023). Knowledge, attitude, and uptake of human papillomavirus vaccine among adolescent schoolgirls in Ethiopia: a systematic review and meta-analysis. *BMC Women's Health*, 23(1), 1–12. <https://doi.org/10.1186/s12905-023-02412-1>
- Allen, B., & Waterman, H. (2024). *Stages of Adolescence*. American Academy of Pediatrics. <https://www.healthychildren.org/English/ages-stages/teen/Pages/Stages-of-Adolescence.aspx>
- Amelia Prameswari Pitaloka. (2022). Literature Review : Faktor - Faktor Yang Mempengaruhi Burnout Syndrome Pada Perawat Yang Menangani Pasien Covid-19. *PROFESSIONAL HEALTH JOURNAL*, 4(1), 51–61. <https://doi.org/10.54832/phj.v4i1.283>
- Amin, N. F., Garancang, S., & Abunawas, K. (2023). Konsep Umum Populasi Dan Sampel Dalam Penelitian. *JURNAL PILAR: Jurnal Kajian Islam Kontemporer*, 14(1).
- Ansiga, J., Purwarini, J., Wirdani, P., Tinggi Ilmu Kesehatan Sint Carolus, S., Salemba Ray, J., & Pusat, J. (2024). Hubungan Tingkat Pengetahuan dan

Dukungan Orang Tua dengan Keikutsertaan Vaksinasi HPV pada Siswa Sekolah Dasar di Manado. *Jurnal Keperawatan Cikini*, 5(1), 10–16.  
<https://jurnal.akperrscikini.ac.id/index.php/JKC>

Arikunto, S. (2014). *Prosedur Penelitian Suatu Pendekatan Praktik*. Rineka Cipta.  
[http://library.sttrii.ac.id//index.php?p=show\\_detail&id=14158](http://library.sttrii.ac.id//index.php?p=show_detail&id=14158)

Ashrtika, V., Agustina, & Baharuddin, D. (2025). Determinan yang Mempengaruhi Keputusan Ibu terhadap Penerimaan Imunisasi HPV untuk Siswi Sekolah Dasar. *Insologi: Jurnal Sains Dan Teknologi*, 4(3), 322–331.  
<https://doi.org/10.55123/insologi.v4i3.5244>

Athifa, A., Mohamed, Y., Overmars, I., Danchin, M., & Kaufman, J. (2025). The behavioral and social drivers of HPV vaccination among parents and young people in Indonesia: a scoping review. *Cancer Causes and Control*, 0123456789. <https://doi.org/10.1007/s10552-025-02027-x>

Badan Pusat Statistik. (n.d.). *Metadata Statistik*. Badan Pusat Statistik. Retrieved April 7, 2026, from <https://sirusa.web.bps.go.id/metadata/>

Bakhashab, A. S., Aljilani, S. A., Alkinaidri, N. M., Felimban, A. A., Habbal, M. H., Bashah, N. A., Ghoneim, R. H., Almasri, D., Thabit, R. K., Almutairi, M. S., & Thabit, A. K. (2025). Knowledge, attitude, and perception of the parents toward HPV vaccine administration to their children in Saudi Arabia: a cross-sectional study. *Frontiers in Public Health*, 13(July).  
<https://doi.org/10.3389/fpubh.2025.1531517>

Ban, S., Kim, Y., & Seomun, G. A. (2024). Digital health literacy: A concept

analysis. *Digital Health*, 10, 1–15.  
<https://doi.org/10.1177/20552076241287894>

Beavis, A. L., Meek, K., Moran, M. B., Fleszar, L., Adler, S., & Rositch, A. F. (2022). Exploring HPV vaccine hesitant parents' perspectives on decision-making and motivators for vaccination. *Vaccine: X*, 12, 100231.  
<https://doi.org/10.1016/j.jvacx.2022.100231>

Bonikowska, B. M., & Rudnicka, L. (2024). HPV Infections—Classification, Pathogenesis, and Potential New Therapies. *International Journal of Molecular Sciences*, 25(14). <https://doi.org/10.3390/ijms25147616>

BPOM. (2023). *Cegah Kanker Serviks, BPOM Terbitkan Izin Edar Vaksin NusaGARD Produksi Biofarma.* BADAN POM.  
[https://www.pom.go.id/berita/Cegah-Kanker-Serviks%2C-BPOM-Terbitkan-Izin-Edar-Vaksin-NusaGARD-Produksi-Biofarma?utm\\_](https://www.pom.go.id/berita/Cegah-Kanker-Serviks%2C-BPOM-Terbitkan-Izin-Edar-Vaksin-NusaGARD-Produksi-Biofarma?utm_)

Brewer, N., Gottlieb, S., Reiter, P., McRee, A., Liddon, N., Markowitz, L., & Smith, J. (2008). Carolina HPV Immunization Measurement and Evaluation (CHIME) Project. *Public Health*, 2(8), 1–24.

CDC. (2024a). *HPV Vaccination.* Centers for Disease Control and Prevention.  
<https://www.cdc.gov/hpv/vaccines/index.html>

CDC. (2024b). *Reasons to Get Vaccinated.* Centers for Disease Control and Prevention. <https://www.cdc.gov/hpv/vaccines/reasons-to-get.html>

Centers for Disease Control and Prevention. (n.d.). *HPV Vaccination*

*Recommendations*. Retrieved September 17, 2025, from <https://www.cdc.gov/vaccines/vpd/hpv/hcp/recommendations.html>

Centers for Disease Control and Prevention. (2021). *HPV Vaccination Recommendations*. U.S Centers for Disease Control and Prevention. <https://www.cdc.gov/vaccines/vpd/hpv/hcp/recommendations.html>

Centers for Disease Control and Prevention. (2025). *Human Papillomavirus (HPV) Vaccine Safety*. Centers for Disease Control and Prevention. [https://www.cdc.gov/vaccine-safety/vaccines/hpv.html?utm\\_](https://www.cdc.gov/vaccine-safety/vaccines/hpv.html?utm_)

Cherry, K. (2024). *The Components of Attitude: Formation of an Attitude and How It Can Be Changed*. Verywellmind. <https://www.verywellmind.com/attitudes-how-they-form-change-shape-behavior-2795897>

Darwis, D. A., & Muslim, N. (2024). Minangkabau Cultural Identity: History And Development. *International Journal of Religion*, 5(10), 794–805. <https://doi.org/10.61707/fbvrnv21>

Deger, V. B., & Yigitalp, G. (2024). Level of hesitation of parents about childhood vaccines and affecting factors: a cross-sectional study in Turkey. *BMC Public Health*, 24(1), 1–7. <https://doi.org/10.1186/s12889-024-19961-1>

Dereje, N., Ashenafi, A., Abera, A., Melaku, E., Yirgashewa, K., Yitna, M., Shewaye, S., Fasil, T., & Yoseph, Y. (2021). Knowledge and acceptance of HPV vaccination and its associated factors among parents of daughters in Addis Ababa, Ethiopia: a community-based cross-sectional study. *Infectious Agents and Cancer*, 16(1), 1–7. <https://doi.org/10.1186/s13027-021-00399-8>

Dickinson, C., Bumatay, S., Valenzuela, S., Hatch, B. A., & Carney, P. A. (2023). An Exploratory Study of Rural Parents' Knowledge and Attitudes About HPV Vaccination Following a Healthcare Visit With Their Child's Primary Care Provider. *Journal of Primary Care and Community Health*, 14. <https://doi.org/10.1177/21501319231201227>

Dinkes Kota Padang. (2024). *Laporan Tahunan Tahun 2023 Edisi 2024*.

Do, K. T., & Telzer, E. H. (2024). Longitudinal Changes in the Value and Influence of Parent and Peer Attitudes About Externalizing Behaviors Across Adolescence. *Developmental Psychology*, 60(8), 1500–1510. <https://doi.org/10.1037/dev0001715>

Donsu, J. D. . (2017). *Psikologi Keperawatan: Aspek-Aspek Psikologi/Konsep Dasar Psikologi/Teori Perilaku Manusia*. Pustaka Baru Press.

Drolet, M., Bénard, É., Pérez, N., Brisson, M., Ali, H., Boily, M. C., Baldo, V., Brassard, P., Brotherton, J. M. L., Callander, D., Checchi, M., Chow, E. P. F., Cocchio, S., Dalianis, T., Deeks, S. L., Dehlendorff, C., Donovan, B., Fairley, C. K., Flagg, E. W., ... Yu, B. N. (2019). Population-level impact and herd effects following the introduction of human papillomavirus vaccination programmes: updated systematic review and meta-analysis. *The Lancet*, 394(10197), 497–509. [https://doi.org/10.1016/S0140-6736\(19\)30298-3](https://doi.org/10.1016/S0140-6736(19)30298-3)

Endarti, D., Starlista, V., & Andayani, T. M. (2020). Parent's Knowledge Regarding Influenza Disease and Vaccine In Indonesia. *Jurnal Farmasi Sains Dan Praktis*, 6(2), 125–133. <https://doi.org/10.31603/pharmacy.v6i2.3440>

Escoffery, C., Petagna, C., Agnone, C., Perez, S., Saber, L. B., Ryan, G., Dhir, M., Sekar, S., Yeager, K. A., Biddell, C. B., Madhivanan, P., Lee, S., English, A. S., Savas, L., Daly, E., Vu, T., & Fernandez, M. E. (2023). A systematic review of interventions to promote HPV vaccination globally. In *BMC Public Health* (Vol. 23, Issue 1). BioMed Central. <https://doi.org/10.1186/s12889-023-15876-5>

Frianto, D., Ashari, A. D., & Amal, S. (2022). The Influence of Attitude Factors on Reception HPV Vaccine In Parents of Primary School Students In Kecamatan Telukjambe Timur and Tegalwaru. *Pharma Xplore*, 5(2), 41–48.

Frianto, D., Diantini, A., Suwantika, A. A., & Setiawan, D. (2023). *Program Vaksinasi HPV di Indonesia*. Jejak Pustaka.

Frianto, D., Setiawan, D., & Diantini, A. (2022). Parental Acceptance of Human Papillomavirus ( HPV ) Vaccination in Districts with High Prevalence of Cervical Cancer in West Java , Indonesia. *Patient Preference and Adherence*, September, 2709–2720.

Frilizky, H. A. (2020). *Hubungan Tingkat Pengetahuan Dengan Sikap Terhadap Vaksinasi Human Papilloma Virus (HPV) Sebagai Tindakan Preventif Kanker Serviks Pada Wanita Dewasa Muda Di Tangerang Selatan Tahun 2020*. Universitas Muhammadiyah Jakarta.

Fu, E., Erdemir, O., Pettit, A., Pathan, K., & Brophy, M. (2024). A Review of Human Papillomavirus Vaccination and Associated Ethical Concerns. *Infection and Chemotherapy*, 56(4), 432–439.

Global Cancer Observatory. (2022). *Cancer Tomorrow*. WHO.  
<https://gco.iarc.fr/en>

Hadiningrum, R. (2024). *Kesehatan Reproduksi Remaja dan Wanita*. PT. Anak Hebat Indonesia.

Han, J., Zhang, L., Chen, Y., Zhang, Y., Wang, L., Cai, R., Li, M., Dai, Y., Dang, L., Chen, H., & Zhu, L. (2025). Global HPV vaccination programs and coverage rates: a systematic review. *EClinicalMedicine*, 84, 103290.  
<https://doi.org/10.1016/j.eclinm.2025.103290>

Han, L., & Zhang, B. (2023). Can prophylactic HPV vaccination reduce the recurrence of cervical lesions after surgery? Review and prospect. *Infectious Agents and Cancer*, 18(1), 1–12. <https://doi.org/10.1186/s13027-023-00547-2>

Heyde, S., Osmani, V., Schauburger, G., Cooney, C., & Klug, S. J. (2024). Global parental acceptance, attitudes, and knowledge regarding human papillomavirus vaccinations for their children: a systematic literature review and meta-analysis. *BMC Women's Health*, 24(1).  
<https://doi.org/10.1186/s12905-024-03377-5>

Ismail, Basri, M., Rahmatia, S., Nasrullah, & Rahman. (2024). *Buku Ajar Falsafah Dan Teori Keperawatan*. Nasmedia.  
[https://www.google.co.id/books/edition/BUKU\\_AJAR\\_FALSAFAH\\_DAN\\_TEORI\\_KEPERAWATAN/zdUaEQAAQBAJ?hl=id&gbpv=1](https://www.google.co.id/books/edition/BUKU_AJAR_FALSAFAH_DAN_TEORI_KEPERAWATAN/zdUaEQAAQBAJ?hl=id&gbpv=1)

Ixora, Wulandari, D., Yuswantoro, E., & Anam, A. K. (2025). *Buku Ajar Metodologi Penelitian*. Media Nusa Creative.

[https://www.google.co.id/books/edition/Buku\\_Ajar\\_Metodologi\\_Penelitian/sdV9EQAAQBAJ?hl=id&gbpv=1&dq=etika+penelitian&pg=PA18&printsec=frontcover](https://www.google.co.id/books/edition/Buku_Ajar_Metodologi_Penelitian/sdV9EQAAQBAJ?hl=id&gbpv=1&dq=etika+penelitian&pg=PA18&printsec=frontcover)

Jensen, J. N. E., Becker, G. L., Jackson, J. B., & Rysavy, M. B. (2024). Human Papillomavirus and Associated Cancers: A Review. *Viruses*, 16(5), 1–12.

<https://doi.org/10.3390/v16050680>

John-Akinola, Y. O., Ndikom, C. M., Oluwasanu, M. M., Adebisi, T., & Odukoya, O. (2022). Cervical Cancer and Human Papillomavirus Vaccine Knowledge, Utilisation, Prevention Educational Interventions and Policy Response in Nigeria: A Scoping Review. *Cancer Control*, 29, 1–11.

<https://doi.org/10.1177/10732748221130180>

Juárez-Leon, V., Calderón-Solano, D., Poterico, J. A., Ybaseta-Medina, J., Azañedo, D., & Torres-Román, J. S. (2025). Factors associated with parental acceptance of the HPV vaccine in girls from metropolitan Lima, Peru. *BMC Public Health*, 25(1). <https://doi.org/10.1186/s12889-025-23228-8>

KBBI. (2016). *KBBI VI Daring*. Badan Pengembangan Dan Pembinaan Bahasa.

<https://kbbi.kemdikbud.go.id/>

Kemkes RI. (2023). *90 Persen Anak di Indonesia Ditargetkan Terlindungi Dari HPV*. Kemkes. <https://kemkes.go.id/id/90-persen-anak-di-indonesia-ditargetkan-terlindungi-dari-hpv>

Kemkes RI. (2024a). *Gak Perlu Takut, Yuk Deteksi Dini Kanker Serviks*.

Kemkes. <https://ayosehat.kemkes.go.id/deteksi-kanker-serviks>

Kemenkes RI. (2024b). *Vaksin HPV, Mencegah Kanker Leher Rahim Demi Mewujudkan Generasi Sehat*. Kemenkes. <https://ayosehat.kemkes.go.id/apa-itu-vaksin-hpv>

Lama, Y., Qin, Y., Nan, X., Knott, C., Adebamowo, C., Ntiri, S. O., & Wang, M. Q. (2022). Human Papillomavirus Vaccine Acceptability and Campaign Message Preferences Among African American Parents: a Qualitative Study. *Journal of Cancer Education*, 37(6), 1691–1701. <https://doi.org/10.1007/s13187-021-02014-1>

Larebo, Y. M., Elilo, L. T., Abame, D. E., Akiso, D. E., Bawore, S. G., Anshebo, A. A., & Gopalan, N. (2022). Awareness, Acceptance, and Associated Factors of Human Papillomavirus Vaccine among Parents of Daughters in Hadiya Zone, Southern Ethiopia: A Cross-Sectional Study. *Vaccines*, 10(12), 1–15. <https://doi.org/10.3390/vaccines10121988>

Luttjeboer, J., Simons, J., Westra, T., Wilschut, J., Boersma, C., Postma, M., & van der Schans, J. (2023). An Updated Analysis of the Impact of HPV Vaccination Based on Long-term Effectiveness in the Netherlands. *Infectious Diseases and Therapy*, 12(8), 2135–2145. <https://doi.org/10.1007/s40121-023-00851-9>

Mastorci, F., Lazzeri, M. F. L., Vassalle, C., & Pingitore, A. (2024). The Transition from Childhood to Adolescence: Between Health and Vulnerability. *Children*, 11(8), 1–15. <https://doi.org/10.3390/children11080989>

Mengistie, B. A., Yirsaw, A. N., Lakew, G., Mekonnen, G. B., Shibabaw, A. A., Chereka, A. A., Kitil, G. W., Wondie, W. T., Abuhay, A. E., & Getachew, E.

(2025). Human papillomavirus vaccine uptake and its determinants among women in Africa: an umbrella review. In *Frontiers in Public Health* (Vol. 13, Issue June, pp. 1–11). <https://doi.org/10.3389/fpubh.2025.1537250>

Mihretie, G. N., Liyeh, T. M., Ayele, A. D., Belay, H. G., Yimer, T. S., & Miskr, A. D. (2022). Knowledge and willingness of parents towards child girl HPV vaccination in Debre Tabor Town, Ethiopia: a community-based cross-sectional study. *Reproductive Health*, 19(1), 1–12. <https://doi.org/10.1186/s12978-022-01444-4>

Miszka, N. Z., & Samaria, D. (2025). Factors Related to Female Adolescent Parents' Acceptance of the Human Papillomavirus Vaccine. *Jurnal Kesehatan Komunitas (Journal of Community Health)*, 11(1), 54–63. <https://doi.org/10.25311/keskom.vol11.iss1.1763>

MSD. (2023). *Bio Farma and MSD Launch NUSAGARD, Locally Manufactured 4-Valent HPV Vaccine in Indonesia*. [https://www.msd-indonesia.com/news/nusagard-launch/?utm\\_](https://www.msd-indonesia.com/news/nusagard-launch/?utm_)

Muhawarman, A. (2025). *Kemenkes Tegaskan Komitmen Eliminasi Kanker Serviks, 36 Ribu Kasus Baru Terdeteksi Setiap Tahun*. Kemenkes. <https://kemkes.go.id/id/kemenkes-tegaskan-komitmen-eliminasi-kanker-serviks-36-ribu-kasus-baru-terdeteksi-setiap-tahun>

National Cancer Institute. (2023). *What Is Cervical Cancer?* <https://www.cancer.gov/types/cervical>

Notoadmojo, S. (2018). *Promosi kesehatan: Teori dan Aplikasi*. Rineka Cipta.

Nurhazizah, A. M. (2023). *Gambaran Pengetahuan dan Sikap Mengenai Vaksinasi HPV Pada Orang Tua Siswi Kelas 5 dan 6 SD IT Al-Istiqomah Kabupaten Kuningan*. Universitas Padjajaran.

Özdemir, S., Akkaya, R., & Kardeşahin, K. E. (2020). Analysis of community-based studies related with knowledge, awareness, attitude, and behaviors towards hpv and hpv vaccine published in turkey: A systematic review. *Journal of the Turkish German Gynecology Association*, 21(2), 111–123. <https://doi.org/10.4274/jtgga.galenos.2019.2019.0071>

Padang, V. F. B. (2024). *Hubungan Pengetahuan, Persepsi dan Motivasi Orang Tua Siswi Sekolah Dasar dengan Vaksinasi HPV di Wilayah Kerja Puskesmas Pb Selayang II*. 1–137. [https://repositori.usu.ac.id/bitstream/handle/123456789/94791/Vera Febiana Basaria Padang\\_Hubungan Pengetahuan%2C Persepsi dan Motivasi Orang Tua Siswi Sekolah Dasar dengan Vaksinasi Hpv di Wilayah Kerja Puskesmas Pb Selayang I.pdf?sequence=2&isAllowed=y](https://repositori.usu.ac.id/bitstream/handle/123456789/94791/Vera_Febiana_Basaria_Padang_Hubungan_Pengetahuan%2C_Persepsi_dan_Motivasi_Orang_Tua_Siswi_Sekolah_Dasar_dengan_Vaksinasi_Hpv_di_Wilayah_Kerja_Puskesmas_Pb_Selayang_I.pdf?sequence=2&isAllowed=y)

Papalia, D. E. (2009). *Human development*. McGraw-Hill.

Pender, N. J., Murdaugh, C. L., & Parsons, M. A. (2019). *Health Promotion in Nursing Practice*. Pearson Education.

PPID Provinsi Sumatera Barat. (2023). *Data Cakupan MR, HPV 1, DT, Td1, Td2 Provinsi Sumatera Barat*. PPID Provinsi Sumatera Barat. [https://ppid.sumbarprov.go.id/home/details/29216-data-cakupan-mr-hpv-1-dt-td1-td2-provinsi-sumatera-barat.html?utm\\_source=chatgpt.com](https://ppid.sumbarprov.go.id/home/details/29216-data-cakupan-mr-hpv-1-dt-td1-td2-provinsi-sumatera-barat.html?utm_source=chatgpt.com)

- Puspita, D. (2025). *Social Science Research Methods*. EduGorilla Publication.
- Rahma, N. M. (2023). *Program Vaksin HPV Gratis dari Kementerian Kesehatan RI*. Universitas Airlangga, Fakultas Kesehatan Masyarakat. <https://fkm.unair.ac.id/2023/11/13/program-vaksin-hpv-gratis-dari-kementerian-kesehatan-ri-2/>
- Rosenstock, I. M. (1974). The Health Belief Model and preventive health behavior. *Health Education Monographs*, 2(4), 354–386.
- Saragih, N. L., Purwarini, J., & Prabawati, F. D. (2023). Hubungan Pengetahuan Dengan Sikap Orang Tua Dalam Pemberian Vaksinasi Human Papilloma Virus (HPV) Pada Remaja Putri SMP X Jakarta. *Jurnal Keperawatan Cikini*, 4(1), 24–31. <https://jurnal.akperrscikini.ac.id/index.php/JKC>
- Sari, A. D., Lutfi, N., Syadida, H., Dirani, D., Cholifah, N., Asriningrum, T. P., Yekti, P. K., Binati, B., Cahyasari, I. A., Hidayatullah, N. S., Mulya, L. A., Firman, A. T., & Nugraheni, G. (2020). Profil Pengetahuan Dan Keyakinan Vaksinasi Hpv Sebagai Upaya Pencegahan Kanker Serviks Pada Mahasiswi Di Universitas Airlangga, Surabaya. *Jurnal Farmasi Komunitas*, 6(1), 14. <https://doi.org/10.20473/jfk.v6i1.21824>
- Sartika, D., Ardiansyah, & Mardiana, N. (2025). Factors Influencing Parental Acceptance of Human Papilloma Virus (HPV) Vaccination. *Jurnal Penelitian Keperawatan*, 11(1). <https://doi.org/https://doi.org/10.32660/jpk.v11i1.799>
- Setiawan, D., Ramadani, P., Lianawati, L., & Galistiani, G. F. (2025). HPV Vaccination Program in Indonesia: Effectiveness, Dose, Scale-Up Costs,

Future Prospects, and Policy Recommendations. *Asian Pacific Journal of Cancer Prevention*, 26(2), 421–434.  
<https://doi.org/10.31557/APJCP.2025.26.2.421>

Shanahan, L., Steinhoff, A., Ribeaud, D., & Eisner, M. (2024). The Role of Early Adolescence in Subsequent Risk and Resilience. *Journal of Early Adolescence*, 44(9), 1097–1123. <https://doi.org/10.1177/02724316241271381>

Sugiyono. (2019). *Metode Penelitian Kuantitatif Kualitatif Dan R&D*. Penerbit Alfabeta.

Swajarna, K. (2022). *Konsep Pengetahuan, Sikap, Perilaku, Persepsi, Stress, Kecemasan, Nyeri, Dukungan Sosial, Kepatuhan, Motivasi, Kepuasan, Pandemi Covid-19, Akses Layanan Kesehatan– Lengkap Dengan Konsep Teori, Cara Mengukur, Dan Contoh Kuesioner*. Penerbit Andi.

Szalast, K., Nowicki, G. J., Pietrzak, M., Mastalerz-Migas, A., Biesiada, A., Grochans, E., & Ślusarska, B. (2025). Parental Attitudes, Motivators and Barriers Toward Children's Vaccination in Poland: A Scoping Review. *Vaccines*, 13(1), 1–20. <https://doi.org/10.3390/vaccines13010041>

Tarmizi, S. (2023a). *90 Persen Anak di Indonesia Ditargetkan Terlindungi dari HPV*. Kemenkes. <https://kemkes.go.id/id/90-persen-anak-di-indonesia-ditargetkan-terlindungi-dari-hpv>

Tarmizi, S. (2023). *Pencanangan Nasional Perluasan Imunisasi Human Papillomavirus (HPV)*. World Health Organization. <https://www.who.int/indonesia/id/news/detail/09-08-2023-national-launch->

of-human-papillomavirus-%28hpv%29-immunization-expansion?utm\_source=chatgpt.com

Tarmizi, S. (2023c). *Vaksin HPV Bikin Mandul?? Itu Hoaks*. Kemenkes. [https://kemkes.go.id/id/vaksin-hpv-bikin-mandul-itu-hoaks?utm\\_](https://kemkes.go.id/id/vaksin-hpv-bikin-mandul-itu-hoaks?utm_)

UNICEF. (2025). *A future without cervical cancer: Protecting Indonesia's girls through HPV immunization*. <https://www.unicef.org/indonesia/id/kampung-pengasuhan/kesehatan/cerita/masa-depan-tanpa-kanker-serviks-melindungi-anak-perempuan-indonesia-melalui-imunisasi-hpv>

Utami T.W., dkk. (2022). Petunjuk Teknis Pelaksanaan Bulan Imunisasi Anak Nasional (BIAS). In *Kemenkes*. <https://kms.kemkes.go.id/contents/1716799954991-JuknisBIAS2022.pdf>

Varnousfaderani, M. R., Khoshnazar, Z., Zeratie, H., & Hosseini Koukamari, P. (2025). Optimizing HPV vaccine effectiveness: impact of vaccination age and dose schedule on immunogenicity and cervical cancer prevention. *Frontiers in Public Health*, 13(May). <https://doi.org/10.3389/fpubh.2025.1544220>

Wafa, Rusmilawaty, Rafidah, & Yuliasuti, E. (2025). Hubungan Pengetahuan Ibu dengan Pemberian Imunisasi HPV Di Puskesmas Pemurus Dalam. *Jurnal Kebidanan Bestari*, 9(1), 28–34.

WHO. (2023). *National Launch of Human Papillomavirus (HPV) Immunization Expansion*. World Health Organization. [https://www.who.int/indonesia/news/detail/09-08-2023-national-launch-of-human-papillomavirus-\(hpv\)-immunization-expansion](https://www.who.int/indonesia/news/detail/09-08-2023-national-launch-of-human-papillomavirus-(hpv)-immunization-expansion)

WHO, Abdel-Aaty, N., Abdel-Rasoul, G., El Bahnasy, R., El Shazly, H., Gabr, H., Carne, C., Farghly, A. M., Mohamed, S. M. A., Abdel-Rahman, S. A., Mohammed, F. E., El-Bahaie, E. S., & El-Shafey, M. A. (2015). Options for Linking Health Interventions for Adolescents. *Journal of Parasitic Diseases*, 317(7151), 129. <http://dx.doi.org/10.1007/s12639-014-0627-z>

Winancy, Salsabila, N., & Sukanti, S. (2024). Factors Related To Parental Decision-Making In Administering Human Papilloma Virus Vaccine To Children. *Jurnal Ilmu Dan Teknologi Kesehatan*, 12(1), 44–53. <https://doi.org/10.32668/jitek.v12i1.1764>

Winarto, H., Habiburrahman, M., Dorothea, M., Wijaya, A., Nuryanto, K. H., Kusuma, F., Utami, T. W., & Anggraeni, T. D. (2022). Indonesian urban communities regarding HPV infection , cervical cancer , and HPV vaccination. *PLOS ONE*, 1–29. <https://doi.org/10.1371/journal.pone.0266139>

World Cancer Research Fund. (2022). *Cervical cancer statistics*. World Cancer Research Fund. <https://www.wcrf.org/preventing-cancer/cancer-statistics/cervical-cancer-statistics/>

World Health Organization. (2022). *Behavioural and social drivers of vaccination : Tools and practical guidance for achieving high uptake*. Geneva.

World Health Organization. (2024a). *Cervical cancer*. <https://www.who.int/news-room/fact-sheets/detail/cervical-cancer>

World Health Organization. (2024b). *Immunization Data*. <https://immunizationdata.who.int/global?topic=Vaccination->

coverage&location=IDN

World Health Organization. (2024c). *WHO, UNFPA commend Indonesia's efforts to eliminate cervical cancer, urge streamlined vaccine strategy and enhanced screening.* World Health Organization.

<https://www.who.int/indonesia/news/detail/15-11-2024-who--unfpa-commend-indonesia-s-efforts-to-eliminate-cervical-cancer--urge-streamlined-vaccine-strategy-and-enhanced-screening>

World Health Organization. (2025). *Adolescent Health.* World Health Organization.

[https://www.who.int/health-topics/adolescent-health/strengthening-data-on-adolescent-health?utm\\_source=chatgpt.com#tab=tab\\_1](https://www.who.int/health-topics/adolescent-health/strengthening-data-on-adolescent-health?utm_source=chatgpt.com#tab=tab_1)

Yang, D., Zhang, J., Cui, X., Ma, J., Wang, C., & Piao, H. (2022). Risk Factors Associated With Human Papillomavirus Infection, Cervical Cancer, and Precancerous Lesions in Large-Scale Population Screening. *Frontiers in Microbiology*, 13(June), 1–13. <https://doi.org/10.3389/fmicb.2022.914516>

Yap, J., Satria, F. B., Alona, I., Siregar, I. M., Chen, S., Yung, C. F., Davis, C., Nadia, I., Lubis, D., & Tang, S. (2025). *Challenges in Expanding Access to the HPV Vaccine Among Schooling Girls: A Mixed-Methods Study from Indonesia.* 1–14.

Ye, J., Zheng, L., He, Y., & Qi, X. (2023). Human papillomavirus associated cervical lesion: pathogenesis and therapeutic interventions. *MedComm*, 4(5), 1–44. <https://doi.org/10.1002/mco2.368>

Zulfa, A., Lismidiati, W., & Kustanti, A. (2023). Gambaran Pengetahuan, Sikap, dan Penerimaan Orang Tua terhadap Vaksinasi HPV di SMP Kota Yogyakarta. *Jurnal Keperawatan Klinis Dan Komunitas (Clinical and Community Nursing Journal)*, 7(2), 69. <https://doi.org/10.22146/jkkk.71832>

