

DAFTAR PUSTAKA

- A'yunin, Q. and Bantas, K. (2020) 'Hubungan Penggunaan Narkotika Suntik dengan Koinfeksi Hepatitis C Di RSUD Tebet Tahun 2017-2019', *Jurnal Kesehatan Indra Husada*, 8(2), pp. 166–173. Available at: <https://doi.org/10.36973/jkih.v8i2.220>.
- Akhtar, A. *et al.* (2022) 'HIV-HCV Coinfection: Prevalence and Treatment Outcomes in Malaysia', *Intervirolgy*, 65(2), pp. 87–93. Available at: <https://doi.org/10.1159/000518836>.
- Akiyama, M.J. *et al.* (2019) 'Prevalence, estimated incidence, risk behaviours, and genotypic distribution of hepatitis C virus among people who inject drugs accessing harm-reduction services in Kenya: a retrospective cohort study', *The Lancet Infectious Diseases*, pp. 1–9. Available at: [https://doi.org/10.1016/S1473-3099\(19\)30264-6](https://doi.org/10.1016/S1473-3099(19)30264-6).
- Azzahra, S.N. (2023) *Faktor-faktor yang Berhubungan dengan Kejadian Koinfeksi HIV/HCV pada Penasun (Pengguna Narkoba Suntik) di Tujuh Kabupaten/Kota Jawa Barat (Analisis Lanjut STBP 2018-2019)*, Universitas Indonesia. Available at: <https://lontar.ui.ac.id/detail?id=9999920524928&lokasi=lokal>.
- Baltazar, C.S. *et al.* (2020) 'Prevalence and risk factors associated with HIV/hepatitis B and HIV/hepatitis C co-infections among people who inject drugs in Mozambique', *BMC Public Health*, 20(851), pp. 1–11. Available at: <https://doi.org/https://doi.org/10.1186/s12889-020-09012-w>.
- Bouck, Z. *et al.* (2020) 'Recent incarceration and risk of first-time injection initiation assistance: A prospective cohort study of persons who inject drugs', *Drug and Alcohol Dependence*, 212, pp. 1–8. Available at: <https://doi.org/10.1016/j.drugalcdep.2020.107983>.
- CDC (2020) *People with HIV/AIDS*. Available at: https://www.cdc.gov/hepatitis/hcp/populations-settings/hiv.html?CDC_AAref_Val=https://www.cdc.gov/hepatitis/populations/hiv.htm (Accessed: 28 March 2024).
- CDC (2021) *AIDS and Opportunistic Infections*. Available at: [https://www.cdc.gov/hiv/basics/livingwithhiv/opportunisticinfections.html#:~:text="](https://www.cdc.gov/hiv/basics/livingwithhiv/opportunisticinfections.html#:~:text=) (Accessed: 28 March 2024).
- CDC (2022a) *About HIV*. Available at: <https://www.cdc.gov/hiv/basics/whatishiv.html> (Accessed: 28 March 2024).
- CDC (2022b) *Injection Drug Use*. Available at: <https://www.cdc.gov/hiv/risk/drugs/index.html> (Accessed: 28 March 2024).
- Choy, C.Y. *et al.* (2019) 'Factors associated with hepatitis B and C co-infection among HIV-infected patients in Singapore, 2006-2017', *Tropical Medicine and Infectious Disease*, 4(2), pp. 1–15. Available at: <https://doi.org/10.1016/j.tmaid.2019.02.001>.

<https://doi.org/10.3390/tropicalmed4020087>.

- Dold, L. *et al.* (2019) ‘Survival of HIV/HCV co-infected patients before introduction of HCV direct acting antivirals (DAA)’, *natureresearch*, 9(12502), pp. 1–9. Available at: <https://doi.org/10.1038/s41598-019-48756-3>.
- Fanciulli, C. *et al.* (2022) ‘Epidemiological trends of HIV/HCV coinfection in Spain, 2015–2019’, *HIV Medicine*, 23, pp. 705–716. Available at: <https://doi.org/10.1111/hiv.13229>.
- Ferrufino, R.Q. *et al.* (2023) ‘The Changing Epidemiology of Hepatitis C Virus Acquisition among HIV-Infected Individuals in Brazil’, *AIDS Research and Human Retroviruses*, 39(1), pp. 44–49. Available at: <https://doi.org/10.1089/aid.2021.0197>.
- Gobran, S.T., Ancuta, P. and Shoukry, N.H. (2021) ‘A Tale of Two Viruses: Immunological Insights Into HCV/HIV Coinfection’, *Frontiers in Immunology*, 12(August), pp. 1–18. Available at: <https://doi.org/10.3389/fimmu.2021.726419>.
- Hall, T. *et al.* (2020) ‘Hepatitis C Coinfection and Mortality in People Living with HIV in Middle Tennessee’, *AIDS Research and Human Retroviruses*, 36(3), pp. 193–199. Available at: <https://doi.org/10.1089/aid.2019.0113>.
- Ii, L.K. *et al.* (2014) ‘Injection and Non-Injection Drug Use and Infectious Disease in Baltimore City: Differences by Race’, *Addict Behav*, 39(9), pp. 1325–1328. Available at: <https://doi.org/10.1016/j.addbeh.2014.04.020>. Injection.
- Kakchapati, S. *et al.* (2017) ‘Social determinants and risk behaviors associated with prevalent Hepatitis C and HIV/HCV co-infection among male injection drug users in Nepal’, *Archives of Public Health*, 75(39), pp. 1–10. Available at: <https://doi.org/10.1186/s13690-017-0206-8>.
- Kemkes RI (2015) *Peraturan Menteri Kesehatan Republik Indonesia Nomor 55 Tahun 2015 Tentang Pengurangan Dampak Buruk pada Penggunaan Napza Suntik*. Available at: [https://peraturan.bpk.go.id/Download/107184/Permenkes Nomor 55 Tahun 2015.pdf](https://peraturan.bpk.go.id/Download/107184/Permenkes%20Nomor%2055%20Tahun%202015.pdf).
- Kemkes RI (2016) *Laporan STBP 2015*. Available at: https://siha.kemkes.go.id/portal/files_upload/Laporan_STBP_2015_cc.pdf.
- Kemkes RI (2019a) *Integrated Biological & Behavioral Survey 2018-2019*. Available at: <https://hivaids-pimsindonesia.or.id/download/index/120>.
- Kemkes RI (2019b) *Pedoman Nasional Pelayanan Kedokteran Tata Laksana HIV*. Available at: https://siha.kemkes.go.id/portal/files_upload/PNPK_HIV_Kop_Garuda__1_.pdf.
- Kemkes RI (2019c) *Supplement of IBBS Report Spesific Analysis 2018-2019*. Available at: <https://hivaids-pimsindonesia.or.id/download/file/2018->

Nurul Dwi Mukti, 2025

HUBUNGAN PERILAKU BERBAGI JARUM SUNTIK TERHADAP KEJADIAN KOINFEKSI HIV/HCV PADA PENGGUNA NAPZA SUNTIK DI JAWA BARAT (ANALISIS DATA STBP TAHUN 2018-2019)

UPN “Veteran” Jakarta, Fakultas Ilmu Kesehatan, Program Studi Kesehatan Masyarakat Program Sarjana
[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

2019_IBBS_Report_Supplement_eng.pdf.

- Kemendes RI (2021a) *Profil Kesehatan Indonesia 2020*. Available at: <https://www.kemkes.go.id/id/profil-kesehatan-indonesia-2020>.
- Kemendes RI (2021b) *Rencana Aksi Nasional Pengendalian Hepatitis 2020-2024*. Available at: <https://repository.kemkes.go.id/book/647>.
- Kemendes RI (2022) *Kurikulum Pelatihan Bagi Pelatih Surveilans Terpadu Biologis dan Perilaku (STBP) Bagi Pelaksana STBP*. Jakarta. Available at: https://siakpel.kemkes.go.id/upload/akreditasi_kurikulum/kurikulum-1-31393836-3331-4839-b330-363239373233.pdf.
- Kemendes RI (2023) *Profil Kesehatan Indonesia 2022*. Jakarta: Kementerian Kesehatan RI. Available at: <https://www.kemkes.go.id/id/profil-kesehatan-indonesia-2022>.
- Leyna, G.H. *et al.* (2019) 'HIV/HCV co-infection and associated risk factors among injecting drug users in Dar es Salaam, Tanzania: Potential for HCV elimination', *Harm Reduction Journal*, 16(68), pp. 1–10. Available at: <https://doi.org/10.1186/s12954-019-0346-y>.
- Luiza, B.D. *et al.* (2018) 'Methadone Treatment for Heroin Dependence', in *Drug Addiction*, pp. 117–133. Available at: <https://doi.org/10.5772/intechopen.78066>.
- Lwanga, S.K. and Lemeshow, S. (1991) *Sample Size Determination in Health Studies: a Practical Manual*. Geneva: World Health Organization. Available at: <https://iris.who.int/handle/10665/40062>.
- Nadol, P. *et al.* (2015) 'Findings from Integrated Behavioral and Biologic Survey among Males Who Inject Drugs (MWID)-Vietnam, 2009-2010: Evidence of the Need for an Integrated Response to HIV, Hepatitis B virus, and Hepatitis C virus', *PLoS ONE*, 10(2), pp. 1–17. Available at: <https://doi.org/10.1371/journal.pone.0118304>.
- National Institutes of Health (2021) *HIV and Opportunistic Infections, Coinfections, and Conditions*. Available at: <https://hivinfo.nih.gov/understanding-hiv/fact-sheets/hiv-and-hepatitis-c>.
- Platt, L. *et al.* (2016) 'Prevalence and burden of HCV co-infection in people living with HIV: A global systematic review and meta-analysis', *The Lancet Infectious Diseases*, pp. 1–11. Available at: [https://doi.org/10.1016/S1473-3099\(15\)00485-5](https://doi.org/10.1016/S1473-3099(15)00485-5).
- Senoglu, S. *et al.* (2020) 'Prevalence of HBV/HCV co-infection and associated risk factors in people living with HIV', *Hepatitis Monthly*, 20(4), pp. 1–6. Available at: <https://doi.org/10.5812/hepatmon.98594>.
- Shreffler, J. and Huecker, M.R. (2023) *Hypothesis Testing, P Values, Confidence Intervals, and Significance, StatPearls*. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/32491353>.

- Shrestha, L.B. *et al.* (2022) ‘Co-infection of Hepatitis B and Hepatitis C among HIV-infected patients: A cross-sectional study from tertiary care hospital of eastern Nepal’, *PLoS ONE*, 17(3), pp. 1–11. Available at: <https://doi.org/10.1371/journal.pone.0264791>.
- Thinh, V.T. *et al.* (2020) ‘HCV and HIV co-infection among people who inject drugs in Vietnam’, *Journal of Health and Social Sciences*, 5(4), pp. 573–586. Available at: <https://doi.org/10.19204/2020/hcvm13>.
- UNAIDS (2023) *Regional Factsheet: Asia and the Pacific*. Available at: https://thepath.unaids.org/wp-content/themes/unaids2023/assets/files/regional_fs_asia_pacific.pdf (Accessed: 28 March 2024).
- UNAIDS (2024a) *2024 Global AIDS Update: HIV and People in Prisons and other Closed Settings*. Available at: https://www.unaids.org/sites/default/files/media_asset/2024-unaids-global-aids-update-prisons_en.pdf.
- UNAIDS (2024b) *Fact sheet 2024 - Latest global and regional HIV statistics on the status of the AIDS epidemic*. Available at: https://www.unaids.org/sites/default/files/media_asset/UNAIDS_FactSheet_en.pdf (Accessed: 28 March 2024).
- WHO (2015) *HIV and Young People Who Inject Drugs*. Geneva: World Health Organization. Available at: https://www.unaids.org/sites/default/files/media_asset/2015_young_people_drugs_en.pdf.
- WHO (2021) *People in prisons and other closed settings*. Available at: <https://www.who.int/teams/global-hiv-hepatitis-and-stis-programmes/populations/people-in-prisons> (Accessed: 10 October 2024).
- WHO (2023) *HIV and AIDS*. Available at: <https://www.who.int/news-room/factsheets/detail/hiv-aids> (Accessed: 28 March 2024).
- WHO (2024a) *Global HIV, Hepatitis, and STIs Programmes: People Who Inject Drugs*. Available at: <https://www.who.int/teams/global-hiv-hepatitis-and-stis-programmes/populations/people-who-inject-drugs> (Accessed: 9 October 2024).
- WHO (2024b) *Hepatitis C*. Available at: <https://www.who.int/news-room/factsheets/detail/hepatitis-c> (Accessed: 28 March 2024).
- Yakubu, A., Hali, B. and Maiyaki, A.S. (2021) ‘Prevalence and Risk Factors for Hepatitis C Virus Co-infection among Human Immunodeficiency Virus-Infected Patients and Effect of Hepatitis C Virus Infection on Acquired Immunodeficiency Syndrome Cases at Baseline’, *Annals of African Medicine*, pp. 297–301. Available at: https://doi.org/10.4103/aam.aam_65_20.