

DAFTAR PUSTAKA

- Angeli, T, Irfani, FN & Martuti, S 2024, Gambaran Hasil Pemeriksaan Hbsag Hepatitis B Surface Antigen Pada Ibu Hamil Di Rsud Wates, *Jurnal Kesehatan Tambusai*, vol. 5, no. 3,
<https://journal.universitaspahlawan.ac.id/index.php/jkt/article/view/32983/22627>
- Apriyanti, DR, Rakhmina, D & Norsiah, W 2021, Gambaran Pemeriksaan Hbsag Pada Narapidana Di Lembaga Pemasyarakatan Perempuan Kelas IIA Martapura. *Jurnal Skala Kesehatan*, vol. 12 no.2, hal.160–168,
<https://doi.org/10.31964/jsk.v12i2.327>.
- Arends, RM, Nelwan, EJ, Soediro, R, Crevel, R, Van, Ven, JAM, Van Der & Schellekens, AFA 2019, Associations between impulsivity , risk behavior and HIV,HBV,HCV and syphilis seroprevalence among female prisoners in Indonesia : *A cross sectional study* vol.1, no. 13,
<https://pmc.ncbi.nlm.nih.gov/articles/PMC6377190/>.
- Bustami, A & Anita, A 2020, Pencegahan Transmisi Virus Hepatitis B pada Masa Perinatal, *Jurnal Ilmiah Keperawatan Sai Betik*, vol.15, no.2, hal.145,
<https://doi.org/10.26630/jkep.v15i2.1843>.
- Chuang, Y, Tsai, K & Ou, JJ 2022, Pathogenicity and virulence of Hepatitis B virus ABSTRACT, *Virulence*, vol.13 no.1, hal 258–296,
<https://doi.org/10.1080/21505594.2022.2028483>.
- Departement Of Health and Human Services Centers for Disease Control and Prevention, C For D C And P ND, Hepatitis B & Sexual Health What Are The Symptoms Of,
<https://www.cdc.gov/hepatitis/media/HepBSexualHealth.pdf>.
- Fauziah, PN, Setiawan, H & Harun, S 2021, Prevalensi Infeksi Hepatitis B Pada Calon Tenaga Kerja Indonesia Di Klinik Utama Satria Medika Sakti, Anakes : *Jurnal Ilmiah Analis Kesehatan*, vol.7 no.2, hal. 141–147,
<https://journal.thamrin.ac.id/index.php/anakes/article/view/704/605>.
- Forna, L, Lupu, A, Bozomitu, L, Paduraru, G, Cojocariu, C, Anton, C, Girleanu, I, Muzica, CM & Trifan, A 2024, Identifying Childhood Risk Factors for Hepatitis B with a Focus on Vertical Transmission, *Diseases, mdpi*, vol.12, no.9, hal.1–12,
<https://doi.org/10.3390/diseases12090215>.

- Gozali, AP 2020, Diagnosis, Tatalaksana, dan Pencegahan Hepatitis B dalam Kehamilan, vol. 47, no.5, hal. 354-358,
<https://cdkjournal.com/index.php/cdk/article/view/379/344>.
- Irfan I, Kambuno, NT, Budiana, I & Khobar, KE 2022, Prevalence of Hepatitis B in Healthy Population in Kupang City, *Global Medical and Health Communication*, vol.10, hal.190-200,
<https://ejournal.unisba.ac.id/index.php/gmhc/article/view/9498/pdf>.
- Julianty, DAE, Djuma, AW & Olin, W, AS 2023, Analisis Faktor Penularan Virus Hepatitis B Kontak Serumah Di Desa Bone Kabupaten Kupang, *Virus Hepatitis, Jurnal Analis Kesehatan Klinikal Sains*, vol. 11, no.2, hal. 206–216,
<https://jurnal.univrab.ac.id/index.php/klinikal/article/view/3818/1676>.
- Kambuno, NT, Bessie, MF, Tangkelangi, M & Djuma, AW 2019, Risk Factors of Intra-familial Hepatitis B Virus Transmission among Hepatitis B Patients in Kupang, Indonesia Faktor Risiko Penularan Virus Hepatitis B Kontak Serumah di antara Pasien Hepatitis B di Kupang, *Global Medical and Health Communication, Indonesia*, vol.7, hal. 151–156,
https://www.researchgate.net/publication/335865692_Risk_Factors_of_Intra-familial_Hepatitis_B_Virus_Transmission_among_Hepatitis_B_Patients_in_Kupang_Indonesia.
- Kementerian Imigrasi dan Pemasarakatan Republik Indonesia 2025, Kanwil Ditjenpas NTT Bergerak Bersama, Hadirkan Layanan Kesehatan Berdampak di Lapas Perempuan Kupang. hal.1-7.
<https://www.ditjenpas.go.id/kanwil-ditjenpas-ntt-bergerak-bersama-hadirkan-layanan-kesehatan-berdampak-di-lapas-perempuan-kupang>.
- Kementerian Imigrasi dan Pemasarakatan Republik Indonesia Direktorat Jenderal Pemasarakatan 2025, Portal layanan, hal.1 - 7,
<https://www.ditjenpas.go.id/kanwil-ditjenpas-ntt-bergerak-bersama-hadirkan-layanan-kesehatan-berdampak-di-lapas-perempuan-kupang>.
- Kementerian Imigrasi dan Pemasarakatan Republik Indonesia Direktorat Jenderal Pemasarakatan 2024, Pemenuhan Hak Narapidana Kasus Narkoba, vol. 4, hal.1-14,
https://www.researchgate.net/publication/381877997_Pemenuhan_Hak_Narapidana_Kasus_Narkoba_Menurut_Undang-Undang_Pemasarakatan.
- Pasaribu, MM, Wonohutomo, JP, Immanuel, S & Kumalawati, J 2022, Cutoff Value of Qualitative HBsAg for Confirmatory HBsAg Using the Chemiluminescence Microparticle Immunoassay Method, *Laboratory Medicine*, vol.53, hal.475-478,

<https://doi.org/10.1093/labmed/lmac021>.

Prabha, P, Saikeerthana, D, Vijayashree, V & Gogan, M 2022, A Comparison of Rapid Screening Test and ELISA for the Diagnosis of Hepatitis B Surface Antigen in Patients Attending a Tertiary Care Hospital, Tamil Nadu, India, *Nasional Jurnal of Laboratory*, vol. 11, no.1,hal. 22–25,
[https://www.njlm.net/articles/PDF/2580/50412_CE\[Ra1\]_F\[SH\]_PF1\(AG_SHU\)_PFA\(KM\)_PB\(AG_SHU\)_PN\(SHU\).pdf](https://www.njlm.net/articles/PDF/2580/50412_CE[Ra1]_F[SH]_PF1(AG_SHU)_PFA(KM)_PB(AG_SHU)_PN(SHU).pdf).

Prasidhrathsint, K & Stapleton, JT 2023, Laboratory Diagnosis and Monitoring of Viral Hepatitis, *cdc*, vol.48, no.2, hal.259–279,
<https://www.sciencedirect.com/science/article/abs/pii/S0889855319300081?via%3Dihub>.

Siswanto, 2020, Epidemiologi Penyakit Hepatitis, *Mulawarman University Press*, hal.1–74,
<https://repository.unmul.ac.id/bitstream/handle/123456789/6028/Buku%20Sis%20Hepatitis%20%28Edited%29.pdf?sequence=1>.

Suryantoro, SD, Romadhon, PZ, Kurniawan, F, Pramesti, NA, & Maulida, VS 2023, Hubungan Pengetahuan Hepatitis B dan Perilaku Berisiko Tinggi dengan Kejadian Hepatitis B pada Remaja Relationship of Hepatitis B Knowledge and High-Risk Behaviors with Hepatitis B Incidents among Adolescents, *Universitas Erlangga*, vol.10, no.1, hal. 23–31,
<https://journal.lppmstikesfa.ac.id/index.php/FHJ/article/view/518/156>.

Vechi, HT, Henrique, C, Freitas, S De, Lira, F, De & Paulino, N 2024, Prevalence and factors associated with hepatitis B susceptibility among men who sex with men on HIV pre-exposure prophylaxis in Northeastern Brazil : a cross- sectional study, *BMC Infectious Disease*,hal.5-12,
<https://link.springer.com/article/10.1186/s12879-024-09698-y>.

Wiraguna, IM 2024, Diagnosis hepatitis B melalui pemeriksaan laboratorium :sebuah tinjauan pustaka, *Multidisciplinary Journal of Science and Medical Research* vol.15, no.3, hal.1164–1167,
<https://doi.org/10.15562/ism.v15i3.2177>.

Yulia, D 2019, *Tinjauan Pustaka Virus Hepatitis B Ditinjau dari Aspek Laboratorium*,no. 8, hal.247–254,
https://www.researchgate.net/publication/339707749_Virus_Hepatitis_B_Ditinjau_dari_Aspek_Laboratorium.

Zulfian, Z, Setiawati, OR & Sapitia, A 2019, Hubungan Tingkat Pengetahuan Ibu Ha

mil Dengan Kejadian Hepatitis B Di Puskesmas Beringin Kecamatan Lubai Kota Palembang, *Jurnal Ilmu Kedokteran Dan Kesehatan*, vol.5, no.3, hal. 224–231, <https://doi.org/10.33024/v5i3.965>.