DAFTAR PUSTAKA

Abdillah, AN & Sukendra, DM 2024, Faktor Risiko Suspek Tuberkulosis Tidak Melakukan Pemeriksaan Tes Cepat Molekuler (TEM), *HIGEIA (Journal of Public Health Research and Development)*, Vol 7, No 4, 527–537 https://doi.org/10.15294/higeia.v7i4.68768

Amila, A, Sembiring, E, Meliala, S, Zebua, AN & Purba, SD 2023, Pengalaman Petugas Kesehatan dalam Pelaksanaan Tes Cepat Molekuler (TCM) di UPTD Rumah Sakit Khusus Paru Provinsi Sumatera Utara, *Jurnal Keperawatan*, Vol 7, No 01 https://jurnal.karyakesehatan.ac.id/JK/issue/view/98

Anam, K & Rahmawati, E 2022, Pemeriksaan Mikroskopis BTA Menggunakan Metode Pewarnaan Ziehl-Neeslen di RSUD Abdul Wahab Sjahranie Samarinda, *Jurnal Teknologi Laboratorium Medik Borne*o, Vol 2, No 1, 54–61 https://doi.org/10.35728/jutelmo.v2i1.1071

Aramdhan, RM, Muflihah, H & Ismawati 2026, Hubungan Tingkat Kepuasan Terhadap Layanan Kesehatan dengan Kepatuhan Pengobatan Pasien Tuberkulosis, *Bandung Conference Series: Medical Science*, Vol 6, No 1, 149–156 https://doi.org/10.29313/bcsms.v6i1.22093

Ariyani, F, Inggriani, M & Ilsan, NA 2019, Perbedaan Hasil Deteksi Pewarnaan Bakteri Tahan Asam dan Rapid Antigen pada Pasien Diagnosa Tuberkulosis Paru, *Jurnal Mitra Kesehatan*, Vol 1, No 2, 101–105 https://doi.org/10.47522/jmk.v1i2.19

Branigan, D 2020, *Panduan Activist untuk Alat Diagnostik Tuberculosis*, Treatment Action Group, New York

Da Silva, HR & Maulani, Y 2024, Perbandingan Hasil Pemeriksaan Mikroskopis Sputum BTA terhadap Metode PCR (GeneXpert) pada Pasien Tuberculosis Paru, Plenary Health: Jurnal Kesehatan Paripurna, Vol 1, No 3, 455–460 https://publikasi.abidan.org/index.php/plenary-health/article/download/656/461

Diantara, LB, Hasyim, H, Septeria, IP, Sari, DT, Wahyuni, GT & Anliyanita, R 2022, Tuberkulosis Masalah Kesehatan Dunia: Tinjauan Literatur, *Jurnal 'Aisyiyah Medika*, Vol 7, No 2, 78–88 https://doi.org/10.36729/jam.v7i2.855

Delgado, JYM, Rodríguez-Carlos, A, Serrano, CJ & Rivas-Santiago, B 2023, Mycobacterium tuberculosis Cell-Wall and Antimicrobial Peptides: A Mission Impossible?, *Frontiers in Immunology*, Vol 14, 1194923 https://doi.org/10.3389/fimmu.2023.1194923

Fitri, AER, Rahmayanti, VL, Azis, AA, Nurcandra, F & Apriningsih, A 2025, Analisis Pelaksanaan Program Pengendalian Tuberkulosis Paru di Puskesmas Tanah Baru, Depok Baru, *Jurnal Kesehatan Manarang*, Vol 11, No 1, 100–117 https://doi.org/10.33490/jkm.v11i1.1377

Gordon, SV & Parish, T 2018, Microbe Profile: Mycobacterium tuberculosis: Humanity's Deadly Microbial Foe, *Microbiology* sosiety, Vol 164, No 4, 437–439 https://doi.org/10.1099/mic.0.000601

Hamida, I, Yonita, MRT & Warsinah 2025, Gambaran Hasil Pemeriksaan Tes Cepat Molekuler Mycrobacterium Tuberculosis di RSUD Tugu Jaya, *Avicenna: Jurnal Ilmiah*, Vol 20, No 3, 289–295 https://doi.org/10.36085/avicenna.v20i3.9522

Lengari, M, Weraman, P, Syamruth, YK, Ruliati, LP & Adu, AA 2025, Spatial Autocorrelation of Population Density, HIV/AIDS, and Diabetes Mellitus with Pulmonary Tuberculosis in Kupang, East Nusa Tenggara, Indonesia, *Indonesian Journal of Medicine*, Vol 10, No 2, 93–104 https://doi.org/10.26911/theijmed.2025.10.2.825

Misyani, Rizki, Z, Rahmayanti, R & Safwan 2024, Perbandingan Hasil BTA Metode Mikroskopis (Ziehl Neelsen) dan Metode Tes Cepat Molekuler (GeneXpert) pada Pasien TB Paru, *JoMLaT (Journal of Medical Laboratory Technology)*, Vol 1, No 1, 11–17 https://journal.poltekkesaceh.ac.id/index.php/jomlat/article/view/775

Nayak, S & Acharjya, B 2012, Mantoux Test and Its Interpretation, *Indian Dermatology Online Journal*, Vol 3, No 1, 2–6

https://doi.org/10.4103/2229-5178.93479

Rafika, Chaerunnisa & Nurdin 2022, Perbedaan Variasi Volume Sputum terhadap Deteksi Mycobacterium tuberculosis pada Penderita TB Menggunakan Metode Tes Cepat Molekuler, *Jurnal Medika: Media Ilmiah Analis Kesehatan*, Vol 7, No 1, 16–21 https://jurnal.poltekmu.ac.id/index.php/medika/article/download/285/204/721

Rahman, SMD, Sijid, St A & Hidayat, KS 2023, Pemanfaatan Tes Cepat Molekuler (TCM) GeneXpert sebagai Alat Diagnostik TB Paru di Balai Besar Kesehatan Paru Masyarakat Makassar (BBKPM), Filogeni: *Jurnal Mahasiswa Biologi*, Vol 3, No 1, 55–59 https://doi.org/10.24252/filogeni.v3i1.29561

Saktiawati, AMI, Subronto, YW, Stienstra, Y, Sumardi, Supit, F & van der Werf, TS 2019, Sensitivity and Specificity of Routine Diagnostic Work-Up for Tuberculosis in Lung Clinics in Yogyakarta, Indonesia: A Cohort Study, *BMC Public Health*, Vol 19, No 1, 363 https://doi.org/10.1186/s12889-019-6658-8

Sibuea, CV, Sinaga, J, Zega, EBN, Zebua, RJ & Batee, S 2023, Unmethylated Vitamin D Receptor (VDR) pada Multi Drug Resistant Tuberculosis, *Nommensen Journal of Medicine*, Vol 9, No 1, 32–34 https://doi.org/10.36655/njm.v9i1.1203

Susanti, ET & Stephen, V 2023, Pemanfaatan Tes Cepat Molekuler Genexpert dalam Percepatan Penanggulangan TB di Puskesmas Jatisrono I Tahun 2019–2020, *Jurnal Teknologi Kesehatan (Journal of Health Technology)*, Vol 19, No 1, 1–6 https://doi.org/10.29238/jtk.v19i1.1311

World Health Organization 2024, WHO Consolidated Guidelines on Tuberculosis. Module 3: Diagnosis – Rapid Diagnostics for Tuberculosis Detection. Third Edition, *World Health Organization* https://www.who.int/publications/i/item/9789240089488