

DAFTAR PUSTAKA

- Adigun, R dan Rahulkumar . 2019. Tuberculosis. [online]
<https://www.ncbi.nlm.nih.gov/books/NBK441916/> [19 April 2020]
- Perhimpunan Dokter Paru Indonesia (PDPI). 2006. Tuberkulosis, Pedoman Diagnosis dan Penatalaksanaan di Indonesia. Jakarta: Perhimpunan Dokter Paru Indonesia p. 1,5,10, 15
- American Lung Association. 2020. Learn About Non Tuberculous Mycobacteria Lung Disease (NTM). [online] <https://www.lung.org/lung-health-diseases/lung-disease-lookup/nontuberculosis-mycobacteria/learn-about-nontuberculosis-mycobacteria> [20 April 2020]
- Amin Z, Bahar A. 2009. Buku ajar ilmu penyakit dalam Jilid III. Edisi ke-5. hlm. 2230-9. Jakarta: Internal Publishing
- Andayani, S., Astuti, Y. 2020. Prediksi Kejadian Penyakit Tuberkulosis Paru Berdasarkan Usia di Kabupaten Ponorogo Tahun 2016-2020. Indonesian Journal for Health Sciences Vol.01, No.02, September 2017, Hal 29-33 [online]
<http://journal.umpo.ac.id/index.php/IJHS/article/download/482/547> [27 April 2020]
- Ates Guler S.a · Bozkus F.b · Inci M.F.c · Kokoglu O.F.a · Ucmak H.a · Ozden S.d · Yuksel M.c. 2015. Evaluation of Pulmonary and Extrapulmonary Tuberculosis in Immunocompetent Adults: A Retrospective Case Series Analysis. [online] <https://www.karger.com/Article/Fulltext/365511> [18 April 2020]
- Badan Pusat Statistik (BPS), 2017. Statistik Kesejahteraan Rakyat 2017, Jakarta.

- Badan Pusat Statistik Indonesia. 2019. Survey penduduk [online] <https://www.bps.go.id/statictable/2016/04/04/1904/penduduk-berumur-15-tahun-ke atas-menurut-golongan-umur-dan-jenis-kegiatan-selama-seminggu-yang-lalu-2008---2019.html> [28 April 2020]
- CDC. 2013. Core Curriculum On Tuberculosis: What The Clinician Should Know 6th Edition. Amerika Serikat: Centers for Disease Control and Prevention [www.cdc.gov/tb]
- Clinical and Laboratory Standards Institute (CLSI). 2007. Principles and Procedures for Blood Cultures; Approved guideline, CLSI document M47-A. Wayne, PA: CLSI
- Departemen Kesehatan RI. 2005. Survei prevalensi tuberkulosis di Indonesia tahun 2004. Jakarta: Badan Litbang DepKes.
- Dixit, Praveena., Lakshmi P. Kotra, in xPharm: The Comprehensive Pharmacology Reference, 2007. [online] <https://www.sciencedirect.com/topics/medicine-and-dentistry/acid-fast-bacterium> (11 Maret 2020)
- Ehlers, Stefan., Ulrich E Schaible. 2012. The Granuloma in Tuberculosis: Dynamics of a Host–Pathogen Collusion. [online] https://www.researchgate.net/figure/Dynamics-of-granuloma-formation-and-pathology-in-tuberculosis-M-tuberculosis-Mtb_fig2_234106099 [28 April 2020]
- Fnelly KP, Martyny JW, Fulton KE, Orme IM, Cave DM, Heifets LB. 2004. Cough-generated aerosols of Mycobacterium tuberculosis: a new

method to study infectiousness. Am J Respir Crit Care Med.;169(5):604–609.

Fujiki, Akiko. 2007. Preparasi Sediaan Dahak BTA yang Baik, Halaman 7. The Research Institute of Tuberculosis: Jepang.

Gandasoerata R. 2007. Penuntun Laboratorium Klinis. Edisi 13. Dian Rakyat: Jakarta

Handoko, Ari., Siti Aminah3., Marhamah. 2013. Hubungan Kualitas Spesimen Dahak Dengan Gradasi Hasil Pemeriksaan BTA Pada Penderita TB Paru Di Kabupaten Pringsewu Tahun 2012. [online] <https://ejurnal.poltekkes-tjk.ac.id/index.php/JANALISKES/article/download/438/411> [8 Mei 2020]

Heemskerk, D., Caws, M., Marais, B., Farrar, J. 2015. Tuberculosis in Adults and Children. [online] <https://www.ncbi.nlm.nih.gov/books/NBK344402/> [06 November 2019]

Iskandar, Harry., Heda Melinda D. Nataprawira, Herry Garna, Julistio T.B. Djais. 2008. Tuberculosis prevalence among underfive children in household contact with negative acid fast bacilli adult pulmonary tuberculosis. Vol. 48, No. 1, January [online] <https://doi.org/10.14238/pi48.1.2008.18-22> [27 April 2020]

Karuniawati, A, dkk. 2005. Perbandingan Tan Thiam Hok, Ziehl Neelsen dan Fluorokrom Sebagai Metode Pewarnaan Basil Tahan Asam untuk Pemeriksaan Mikroskopik Sputum. Makara, Kesehatan,:Vol. 9, No.

1 : hlm 29-33

Kementerian Kesehatan RI. 2012. Modul Pelatihan Pemeriksaan Dahak Mikroskopis TB. Jakarta. Dirjen Bina Upaya Kesehatan, Dirjen Pengendalian Penyakit dan Penyehatan Lingkungan.

Kemenkes RI. 2012. Pedoman Nasional Baku Uji Diagnosis Molekular LOOP Mediated Isothermal Amplification (LAMP) untuk Deteksi Cepat TB Paru di Indonesia. Badan Penelitian dan Pengembangan Kesehatan. Jakarta.

Kemenkes RI. 2014. Pedoman Nasional Pengendalian Tuberkulosis. Dirjen Pengendalian dan Penyehatan Lingkungan. Jakarta

Kementerian Kesehatan RI. 2015. Survei Prevalensi Tuberkulosis 2013-2014. Jakarta: Kemenkes

Kementerian Kesehatan RI. 2016. National Strategic Plan of Tuberculosis Control 2016-2020. Jakarta: Kemenkes

Kementerian Kesehatan RI. 2016. Peraturan Menteri Kesehatan Nomor 67 Tahun 2016 tentang Penanggulangan Tuberkulosis. Jakarta: Kemenkes

Marlon L. Bayot; Sandeep Sharma. 2018. Acid Fast Bacteria. [online] <https://www.ncbi.nlm.nih.gov/books/NBK537121/> [9 Maret 2020]

Mfinanga GS, Ngadaya E, Mtandu R, Mutayoba B, Basra D, Kimaro G, dkk. 2007. The quality of sputum smear microscopy diagnosis of pulmonary tuberculosis in Dar es Salaam, Tanzania. Tanzania Health Research Bull.;9(3):164–8.

- Nadia, Ait-Khaled., Enarson, Donald A. 2003. Tuberculosis A Manual for Medical Student. Paris: World Health Organization Geneva
- Nakagawa MY, Ozasa K, Yamada N, Osuga K, Shimouchi A, Ishikawa N, *et al.* 2001. Gender difference in delays to diagnosis and health care seeking behavior in a rural area of Nepal. *Int J Tuberc Lung Dis* 2001; 5: 24 – 31. 18.
- Naseem A, Waseem S, Shamrez K. 2008. High Resolution Computed Tomographic Patterns in Adults with Pulmonary Tuberculosis. *Journal of the College of Physicians and Surgeons Pakistan*; 18(11): 703 – 707.
- 17.
- Nurul H M., Deddy H, Yulistini. 2015. Gambaran Faktor Risiko Timbulnya Tuberkulosis Paru pada Pasien yang Berkunjung ke Unit DOTS RSUP Dr. M. Djamil Padang Tahun 2015. [online] <http://jurnal.fk.unand.ac.id/index.php/jka/article/view/783>
- Price SA, Wilson LM. Tanda Dan Gejala Penbatian Pada Penyakit Pernafasan. *Dalam:* Hartanto H, Susi N, Wulansari P, Mahanani DA, editor. Patofisiologi Konsep Klinis Proses-Proses Penyakit Vol 2 (*Edisi ke-6*). Jakarta: Penerbit Buku Kedokteran EGC, 2006; p.773.
- Research Gate. 2015. Microphotograph of TB bacillus Mycobacterium tuberculosis on An Oil Immersion Smear. [online] https://www.researchgate.net/figure/Microphotograph-of-TB-bacillus-Mycobacterium-tuberculosis-on-an-oil-immersion-smear_fig1_236166795 [18 April 2020]

- Semantic Scholar. 2009. The Spectrum of Latent Tuberculosis. [online] <https://www.semanticscholar.org/paper/The-spectrum-of-latent-tuberculosis%3A-rethinking-the-Barry-Boshoff/bfc9d4eb0f3b19234c13b3c15c95550bda80807b> [16 April 2020]
- Soedarto. Mikrobiologi Kedokteran. Jakarta:Sagung seto. 2014. hlm : 254- 63
- Sondak, M. John Porotu'o, Heriyanis Homentra, 2016, Hasil Diagnostik Mycobacterium tuberculosis Dari Sputum Penderita Batuk \geq 2 Minggu Dengan Pewarnaan Ziehl Neelsen Di Puskesmas Paniki Bawah, Tikala Baru Dan Wonasa Manado, Jurnal
- Todar, keneth. 2005. Todar's Online Book of Microbiology. Madison, Wisconsin: University of Wisconsin-Madison Department of Bacteriology.
- Utji, R, Harun H. 2013. Kuman Tahan Asam. Buku Ajar Mikrobiologi Kedokteran (Edisi Revisi). Jakarta: Binarupa Aksara; p. 227- 236
- Watkins RE, Plant AJ. 2006. Does smoking explain sex differences in the global tuberculosis epidemic infect. Cambridge University Press. Epidemiol Infect.;134:333-9.
- World Health Organization. 2001. International Union Against Tuberculosis, Royal Netherlands Tuberculosis Association. Revised international definitions in tuberculosis control. Int J Tuberc Lung Dis 2001; 5: 213–215.
- World Health Organization.int. 2012. Gender and Tuberculosis Control: towards Strategy for Research and Action. Geneva: WHO; 2012 [online] <http://www.who.int/gtb/publications/gender/gender.doc>. [28 April 2020]

World Health Organization. 2018. Global Tuberculosis Report 2018 :
UNITED to End Tuberculosis. [internet]. hlm1-25