

DAFTAR PUSTAKA

- Abassi, S, Hussain M, Krishin J & Sami-ul-haq 2010, '*Risk factors of tuberculosis in children*', Ann Park Ins Med Sci, Vol.6, hlm. 50-4, diakses 20 Juli 2019.
https://apims.net/apims_old/Volumes/Vol6-1/13-Risk%20Factors%20of%20Tuberculosis%20in%20Children.pdf
- Apriliasari, R., Hestningsih, R, Martini & Udiyono, A 2018, 'Faktor yang Berhubungan dengan Kejadian TB Paru Anak di Kabupaten Magelang', *Jurnal Kesehatan Masyarakat.*, Vol.6, No.1, diakses 2 Agustus 2019.
- Arbelarez, M. P., Nelson, K. E., & Munoz, A 2000, 'BCG Vaccine Effectiveness In Preventing Tuberculosis And Its Interaction With Human Immunodeficiency Virus Infection', *Internasional Journal of Epidemiology*, hlm. 1085 – 1091, diakses 5 Agustus 2019.
<https://academic.oup.com/ije/article/29/6/1085/659242>
- Bardosono, S 2005, 'Penilaian Status Gizi Balita (Antropometri)'
- Brewer 2000, 'Preventing tuberculosis with bacillus calmette-guérin vaccine: a meta-analysis of the literature', *Clin Infect Dis*, Vol.31, hlm. 64–67, diakses 5 Agustus 2019.
<https://www.ncbi.nlm.nih.gov/pubmed/11010824>
- Crofton, J, Horne, N, Miller, F 2002, '*Tuberkulosis Klinis edisi 2*', Jakarta, Widya Medika, diakses 4 Agustus 2019
<https://onsearch.id/Record/IOS5970.INLIS000000000027268>
- Dahlan, MS 2016, '*Besar Sampel dalam Penelitian Kedokteran dan Kesehatan (Vol. 4)*,' Jakarta, Epidemiologi Indonesia
- Diani, N & Rahmayanti, D 2017, 'Kadar trigliserida dan status gizi pada klien tuberculosis', *Dunia Keperawatan*, Vol.5, No.2, hlm.101– 106, diakses 29 Agustus 2019
<https://ppjp.ulm.ac.id/journal/index.php/JDK/article/view/4114>

- Halim, Naning, R & Satrio, DB 2015, 'Faktor risiko kejadian TB paru pada anak usia 1-5 tahun di Kabupaten Kebumen', *Jurnal Penelitian Universitas Jambi Seri Sains*, Vol.17, No.2, hlm.26–39, diakses 8 Agustus 2019
<https://www.semanticscholar.org/paper/FAKTOR-RISIKO-KEJADIAN-TB-PARU-PADA-ANAK-USIA-1-5-Halim-Naning/5fb0ad59cdfc2411b0bbe5433139ce05eaa6ea4a>
- Indah, M 2018, 'Tuberkulosis:Info datin,' *Informasi Kementerian Kesehatan RI*, hlm. 2 – 9, diakses 5 Agustus 2019
<https://www.scribd.com/document/389323748/infodatin-tuberkulosis-2018>
- Kementerian Kesehatan RI 2010, 'Keputusan Menteri Kesehatan Republik Indonesia No. 1995/Menkes/SK/XII/2010 tentang Standar Antropometri Penilaian Status Gizi Anak', Kementerian Kesehatan RI, Jakarta, diakses 11 Agustus 2019
<http://gizi.depkes.go.id/wp-content/uploads/2012/07/buku-sk-antropometri-2010.pdf>
- Kementerian Kesehatan RI 2015, 'Survei Prevalensi Tuberkulosis 2013 – 2014', Kementerian Kesehatan RI, Jakarta, diakses 4 Agustus 2019
<https://pusdatin.kemkes.go.id/article/view/18101500001/infodatin-tuberkulosis-2018.html>
- Kementerian Kesehatan RI 2016, 'Petunjuk Teknis Manajemen dan Penatalaksanaan TB Anak', Kementerian Kesehatan RI, Jakarta
<https://www.depkes.go.id/download.php?file=download/pusdatin/infodatin/Infodatin-2016-TB.pdf>
- Michelsen, SW, Soborg, B, Koch, A , Carstensen, L, Hoff, ST, Agger, EM 2014,' The effectiveness of BCG vaccination in preventing Mycobacterium tuberculosis infection and disease in Greenland,' *Thorax*, Vol. 69,No. 9, hlm. 851-856, diakses 1 September 2019
<https://www.ncbi.nlm.nih.gov/pubmed/24969643>
- Jahiroh & Prihartono, N 2017, 'Hubungan Stunting Dengan Kejadian Tuberkulosis Relationship Nutritional Stunting And Tuberculosis' *The Indonesian Journal of Infectious Disease*, vol.1, no.2, hlm. 6–13, diakses 28 Juli 2019.
<http://garuda.ristekdikti.go.id/documents/detail/806247>

- Sangadji, NW & Kusnanto, H 2018, '*Tuberculosis Paru Pada Anak Di Salatiga : Pengaruh Kondisi Rumah Dan Pendapatan Keluarga*', Vol.34, No.4, hlm. 121–126, diakses 1 Desember 2019
<https://doi.org/10.22146/bkm.33849>
- Soetjningsih 2013, '*Tumbuh Kembang Anak edisi2*', Jakarta: EGC.
- Susanto, CK, Wahani, A, & Rompis, J 2016, 'Hubungan pemberian imunisasi BCG dengan kejadian TB paru pada anak di Puskesmas Tuminting periode Januari 2012 – Juni 2012,' *Jurnal eClinic*, Vol.4, No.1
https://scholar.google.co.id/citations?user=TNEr14EAAAAAJ&hl=id#d=gs_md_citad&u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Did%26user%3DTNEr14EAAAAAJ%26citation_for_view%3DTNEr14EAAAAAJ%3AufrVoPGSRksC%26tzom%3D-420
- Wiharsini, W 2013, 'Hubungan faktor kontak, karakteristik balita dan orang tua dengan kejadian TB Paru di RSPI Prof Dr. Sulianti Saroso tahun 2012', *Skripsi Fakultas Kesehatan Masyarakat Universitas Indonesia*
- Wulandari, AA, Nurjazuli & Ali, S 2015, 'Faktor Risiko dan Potensi Penularan Tuberkulosis Paru di Kabupaten Kendal , Jawa Tengah', *Jurnal Kesehatan Lingkungan Indonesia*, Vol. 14, No.1
- PDPI 2011, 'Pedoman Penatalaksanaan TB (Konsensus TB)', *Perhimpunan Dr Paru Indonesia*, hlm. 1–55
- Pradana, A 2014, 'Hubungan Indeks Massa Tubuh dengan Nilai Lemah Viseral', *Jurnal Media Medika Muda*
- Rutherford, M., Apriani, L, Crevel, RV & Maharani, W 2012, 'Risk factors for Mycobacterium tuberculosis infection in Indonesian children living with a sputum smear-positive case', *The International Journal of Tuberculosis and Lung Disease*, Vol. 12, hlm. 1594 - 1599.
- Satgas Imunisasi IDAI 2000, '*Jadwal Imunisasi Rekomendasi IDAI. Fakultas Indonesia Universitas Indonesia, Ilmu Kesehatan Anak*', Jakarta, Sari Pediatri.
<https://saripediatri.org/index.php/sari-pediatri/article/view/1057>
- Singh, M, Mynak, ML, Kumar, L, Mathew, JL & Jindal, SK 2005, 'Prevalence and risk factors for transmission of infection among children in household contact

with adults having pulmonary tuberculosis', *Arch Dis Child*, Vol.90, hlm. 624-628.

<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.381.4788&rep=rep1&type=pdf>

Siregar, PA., Gurning, FP, Pratama, M & Eliska 2018, 'Analisis Faktor yang Berhubungan dengan Kejadian Tuberkulosis Paru Anak di RSUD Sibuhuan', *Jurnal Berkala Epidemiologi*, Vol.6, No.3, hlm. 268 - 275., diakses 27 Juli 2019

[https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=2ahUKEwie19SxtZXnAhWQ8XMBHbBXDssQFjAAegQIAhAB&url=https%3A%2F%2F-](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=2ahUKEwie19SxtZXnAhWQ8XMBHbBXDssQFjAAegQIAhAB&url=https%3A%2F%2Fjournal.unair.ac.id%2FJBE%2Farticle%2Fdownload%2F7507%2F6202&usg=AOvVaw0pTfsvOG0vi7vufaxwQxY4)

[journal.unair.ac.id%2FJBE%2Farticle%2Fdownload%2F7507%2F6202&usg=AOvVaw0pTfsvOG0vi7vufaxwQxY4](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=2ahUKEwie19SxtZXnAhWQ8XMBHbBXDssQFjAAegQIAhAB&url=https%3A%2F%2Fjournal.unair.ac.id%2FJBE%2Farticle%2Fdownload%2F7507%2F6202&usg=AOvVaw0pTfsvOG0vi7vufaxwQxY4)

Supriyo, S, Baequny, A, Hidayati, S, Hartono, M & Harnany, AS 2013, 'Pengaruh Perilaku Dan Status Gizi Terhadap Kejadian Tb Paru Di Kota Pekalongan', *Pena Medika Jurnal Kesehatan*, Vol. 4, No.1, hlm. 1-8, diakses 28 Juli 2019.

[https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=2ahUKEwjJ_veetJXnAhUxmuYKHTzKAuEQFjAAegQIBRAB&url=https%3A%2F%2Fjurnal.unikal.ac.id%2Findex.php%2Fmedika%2Farticle%2Fdownload%2F289%2F271&usg=AOvVaw0EJOrWdjO4I0OA-](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=2ahUKEwjJ_veetJXnAhUxmuYKHTzKAuEQFjAAegQIBRAB&url=https%3A%2F%2Fjurnal.unikal.ac.id%2Findex.php%2Fmedika%2Farticle%2Fdownload%2F289%2F271&usg=AOvVaw0EJOrWdjO4I0OA-bFUQ5VY)

[bFUQ5VY](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=2ahUKEwjJ_veetJXnAhUxmuYKHTzKAuEQFjAAegQIBRAB&url=https%3A%2F%2Fjurnal.unikal.ac.id%2Findex.php%2Fmedika%2Farticle%2Fdownload%2F289%2F271&usg=AOvVaw0EJOrWdjO4I0OA-bFUQ5VY)

Syahdrajat, T 2019, 'Panduan Penelitian untuk Skripsi Kedokteran dan Kesehatan', Jakarta, Rizky Offset

Velayati, AA 2016, 'Tuberculosis in Children', *International Journal of Mycobacteriology*, Vol. 7, No. 2, diakses 19 September 2019

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5443679/>

Yustikarini, K & Sidhartani, M 2015, 'Faktor Risiko Sakit Tuberkulosis pada Anak yang Terinfeksi Mycobacterium Tuberculosis di RSUP Dr. Kariadi', *Sari Pediatri*, Vol.17, No.2, diakses 5 Agustus 2019

<https://saripediatri.org/index.php/sari-pediatri/article/view/121>

Zafar, M 2014, 'Prevelence of latent tuberculosis and associated risk factors in children under 5 years of age in Karachi, Pakistan', *J Assoc of Chest Physicians*, Vol.2, hlm. 16-24, diakses 7 November 2019.

http://www.jacpjournal.org/temp/JAssocChestPhysicians2116-6923291_191352.pdf

