

DAFTAR PUSTAKA

- Acquah, SEK, L Quaye, W Walana, EK Vicar, YN Osei, C Amedor, AI Yahaya, dan JB Ziem. 2015. "Trends in sputum smear conversion among smear-positive pulmonary tuberculosis patients." *J Med. Biomed. Sci.* 4 (1): 24–33.
- Alisjahbana, Bacti, Edhyana Sahiratmadja, Erni J Nelwan, Anugrah Maya Purwa, Yana Ahmad, Tom H M Ottenhoff, Ronald H H Nelwan, Ida Parwati, Jos W M Van Der Meer, dan Reinout Van Crevel. 2007. "The Effect of Type 2 Diabetes Mellitus on the Presentation and Treatment Response of Pulmonary Tuberculosis." *Clinical Infect. Dis.* 45 (4).
- Aryanpur, M, M R Masjedi, M Hosseini, E Mortaz, P Tabarsi, H Soori, H Emami, dan G Heydari. 2016. "Cigarette smoking in patients newly diagnosed with pulmonary tuberculosis in Iran." *Int. J. Tuberc. Lung Dis.* 20 (August 2015): 679–84.
- Astri, Nurulia. 2017. "Pengaruh Status gizi terhadap Konversi Sputum BTA pada penderita Tuberkulosis yang telah Menjalani Pengobatan Fase Intensif di Puskesmas Panjang." In *Skripsi*. Universitas Lampung.
- Atwine, Daniel, Patrick Orikiriza, Ivan Taremwa, Arnold Ayebare, Suzan Logoose, Juliet Mwanga-Amumpaire, Amina Jindani, dan Maryline Bonnet. 2017. "Predictors of delayed culture conversion among Ugandan patients." *BMC infectious diseases* 17 (299). *BMC Infect. Dis.* 17 (299).
- Badan Litbang Kesehatan. 2013. "Risikedas dalam Angka Daerah Istimewa Yogyakarta 2013." Jakarta : Badan Litbang Kesehatan, Kementerian Kesehatan RI.
- Balasubramanian, R., R. Garg, T. Santha, P. G. Gopi, R. Subramani, V. Chandrasekaran, A. Thomas, R. Rajeswari, S. Anandakrishnan, M. Perumal, C. Niruparani, G. Sudha, K. Jaggarajamma, T. R. Frieden, dan P. R. Narayanan. 2004. "Gender disparities in tuberculosis: Report from a rural DOTS programme in south India." *Int. J. Tuberc. Lung Dis.* 8 (3): 323–32.
- D'Souza, Kimberly A., Syed Mohammad Asad Zaidi, Maria Jaswal, Shahid Butt, Saira Khowaja, Shifa Salman Habib, dan Amyn Abdul Malik. 2017. "Factors associated with month 2 smear non-conversion among Category 1 tuberculosis patients in Karachi, Pakistan." *J. Infect. Public Health* 759. King Saud Bin Abdulaziz University for Health Sciences: 10–12.

Dinkes Pemerintah Kota Yogyakarta. 2017. “Daftar Tabel Profil Dinas Kesehatan Tahun 2017.”

Dinkes Prop. DIY. 2017. “Rekapitulasi Data Tuberkulosis Propinsi DIY tahun 2011-2015.”

Dirjen P2&PL KemenKes RI. 2012. “Pemeriksaan Mikroskopis TB.”

Ditjen P2PL. 2014. “Pedoman Nasional Pengendalian Tuberkulosis.” Jakarta: Kementerian Kesehatan RI.

Djouma, Fabrice Nembot, Michel Noubom, Jérôme Ateudjieu, dan Hubert Donfack. 2015. “Delay in sputum smear conversion and outcomes of smear-positive tuberculosis patients: A retrospective cohort study in Bafoussam, Cameroon.” *BMC Infect. Dis.* 15 (1): 1–7.

Farmani, Ika Putu. 2015. Prediktor ketidakteraturan minum obat tuberculosis pada pasien dengan pengobatan kategori 1 di puskesmas kota Denpasar pada tahun 2011-2012.

Feng, J. Y., S. F. Huang, W. Y. Ting, Y. C. Chen, Y. Y. Lin, R. M. Huang, C. H. Lin, J.-J. Hwang, J.-J. Lee, M.-C. Yu, K.-W. Yu, Y.-C. Lee dan W.-J. Su. 2012. “Gender differences in treatment outcomes of tuberculosis patients in Taiwan: A prospective observational study.” *Clin. Microbiol. and Infect.* 18 (9).

Gunda, Daniel W, Igembe Nkandala, Godfrey A Kavishe, Semvua B Kilonzo, Rodrick Kabangila, dan Bonaventura C Mpondo. 2017. “Prevalence and Risk Factors of Delayed Sputum Conversion among Patients Treated for Smear Positive PTB in Northwestern Rural Tanzania : A Retrospective Cohort Study.” *J. Trop. Med.*

Hawker, Jeremy, Norman Begg, Iain Blair, Ralf Reintjes, dan Julius Weinberg. 2005. “Communicable Disease Control Handbook.” Blackwell Publising.

KemenKes RI. 2016a. “Peraturan Menteri Kesehatan Republik Indonesia No. 67 Tahun 2016 tentang Penanggulangan Tuberkulosis.” Jakarta.

KemenKes RI. 2016b. “Profil Kesehatan Indonesia 2015.” Jakarta: Kementerian Kesehatan RI.

Kigozi, Nanteza Gladys, Perpetual Chikobvu, James Christoffel Heunis, dan Sonja van der Merwe. 2014. “A retrospective analysis of two-month sputum smear non-conversion in new sputum smear positive tuberculosis patients in the free state province, South Africa.” *J. Public Health in Africa* 5 (2): 68–72.

- Kuaban, C., R. Bame, L. Mouangue, S. Djella, dan C. Yomgni. 2009. "Non conversion of sputum smears in new smear positive pulmonary tuberculosis patients in Yaoundé, Cameroon." *East African Med. J.* 86 (5): 219–25.
- Kurniati, Iis. 2010. "Angka Konversi Penderita Tuberkulosis Paru yang Diobati dengan Obat Antituberkulosis (OAT) Paket Kategori Satu di BP4 Garut." *Majalah Kedokteran Bandung* 42 (1): 32–36.
- Lee, Eun Hye, Jung Mo Lee, Young Ae Kang, Ah Young Leem, Eun Young Kim, Ji Ye Jung, Moo Suk Park, Young Sam Kim, Se Kyu Kim, Joon Chang dan Song Yee Kim. 2017. "Prevalence and Impact of Diabetes Mellitus Among Patients with Active Pulmonary Tuberculosis in South Korea." *Lung* 195 (2). Springer US: 209–15.
- Marizan. 2015. "Faktor Risiko yang Berhubungan dengan Kegagalan Konversi Basil Tahan Asam pada Pengobatan Kasus Baru Tuberkulosis Paru di Kota Semarang." In *tesis*. Yogyakarta.
- Mi, Fengling, Shouyong Tan, Li Liang, Anthony D. Harries, Sven G. Hinderaker, Yan Lin, Wentao Yue, Xi Chen, Bing Liang, Fang Gong dan Jian Du. 2013. "Diabetes mellitus and tuberculosis: Pattern of tuberculosis, two-month smear conversion and treatment outcomes in Guangzhou, China." *Trop. Med. Int. National Health* 18 (11): 1379–85.
- Misnadiarly, dan Sunarno. 2009. "Tuberkulosis Paru dan Analisis Faktor yang Mempengaruhi Tingginya Kejadiannya di Indonesia Tahun 2007." *Buletin Penelitian Kesehatan*, 56–63.
- Mlotshwa, Mandla, Natasha Abraham, Moira Beery, Seymour Williams, Sandra Smit, Margot Uys, Carl Reddy, dan Andrew Medina-Marino. 2016. "Risk factors for tuberculosis smear non- conversion in Eden district, Western Cape, South Africa, 2007–2013: a retrospective cohort study." *BMC Infec. Dis.* 16 (365).
- Mohd, Noorsuzana, dan Nazarudin Safian. 2015. "Diabetes mellitus and its influence on sputum smear positivity at the 2nd month of treatment among pulmonary tuberculosis patients in Kuala Lumpur , Malaysia : A case control study". *Asian African Society for Mycobacteriology*.
- Mohd Shariff, Noorsuzana, Shamsul Azhar Shah, dan Fadzilah Kamaludin. 2016. "Previous treatment, sputum-smear nonconversion, and suburban living: The risk factors of multidrug-resistant tuberculosis among Malaysians." *Int. J. Mycobacteriology* 5 (1).

- Mota, P. Caetano, A Carvalho, I Valente, R Braga, dan R Duarte. 2012. "Predictors of delayed sputum smear and culture conversion among a Portuguese population with pulmonary tuberculosis." *Revista portuguesa de pneumologia* 18 (2): 72–79.
- Ndubuisi, Nwachukwu Obiora, Okoronkwo Christopher Uche, Onwuchekwa Chuks Elendu, dan Valentine Nnacheta Unegbu. 2017. "Sputum conversion among new smear positive pulmonary tuberculosis patients attending tb / dots clinics in Anambra state , Nigeria." *Pulmonary and Critical Care Medicine* 2 (3): 1–3.
- Nwokeukwu, H I, dan D N Awujo. 2013. "Association of sputum conversion and outcome with initial smear grading among new smear positive Tuberculosis patients in a Tertiary Health Facility , South East Zone , Nigeria." *J. Dental and Med. Sci.* 4 (6): 4–9.
- Ong'ang'o, Jane Rahedi, Christina Mwachari, Hillary Kipruto, dan Simon Karanja. 2014. "The effects on tuberculosis treatment adherence from utilising community health workers: A comparison of selected rural and urban settings in Kenya." *PLoS ONE* 9 (2).
- Pajankar, Sumant, Rajiv Khandekar, Musallam Amer Al Amri, dan Mohammed Redha Al Lawati. 2008. "Factors influencing sputum smear conversion at one and two months of tuberculosis treatment." *Oman Med. J.* 23 (4): 263–68.
- Pameswari, Puspa, Auzal Halim, dan Lisa Yustika. 2016. "The Level of Compliance of Tuberculosis Patients at Mayjen H. A Thalib Kerinci Hospital." *Jurnal Sains Farmasi & Klinis* 2 (2): 116–21.
- Pefura-Yone, Eric Walter, André Pascal Kengne, dan Christopher Kuaban. 2014. "Non-conversion of sputum culture among patients with smear positive pulmonary tuberculosis in Cameroon: a prospective cohort study." *BMC Infect. Dis.* 14 (1): 138.
- Qazi, Fahad, U. Khan, S. Khowaja, M. Javaid, A. Ahmed, N. Salahuddin, H. Hussain, M. C. Becerra, J. E. Golub, dan A. J. Khan. 2011. "Predictors of delayed culture conversion in patients treated for multidrug-resistant tuberculosis in Pakistan." *Int. J. Tuberc Lung Dis.* 15 (11): 1556–59.
- Rekha, VVB, dan R Balasubramanian. 2007. "Sputum conversion at the end of intensive phase of Category-1 regimen in the treatment of pulmonary tuberculosis patients with diabetes mellitus or HIV infection: An." *Indian J. Med. Res.* April: 408–9.

- Riza, Luluk Listiarini. 2015. “Hubungan Perilaku Merokok dengan kejadian Gagal Konversi Pasien Tuberkulosis Paru di Balai Kesehatan Paru Masyarakat (BKPM) wilayah Semarang.” In *Skripsi*. Semarang: Universitas negeri semarang.
- Setiowati, Reny, dan Dumilah Ayuningtyas. 2014. “Faktor-Faktor Kegagalan Konversi Pasien TB Paru BTA Positif Kategori I pada Akhir Pengobatan Fase Intensif.” *Journal Respirologi Indonesia* 37 (1): 47–52.
- Singla, R., M.M. Osman, N. Khan, N. Al-Sharif, M.O. Al-Sayegh, dan M.A. Shaikh. 2003. “Factors predicting persistent sputum smear positivity among pulmonary tuberculosis patients 2 months after treatment.” *Int. J. Tuberc. Lung Dis.* 7 (1): 3–6.
- WHO. 2015. “The End TB Strategy.” In *WHO*. Vol. 53.
- WHO. 2016. “Global Tuberculosis Report 2016.” In *WHO*.