

DAFTAR PUSTAKA

- Agarwala, A., Saha, K., Shamim, S., Roy, P.P. The profile and treatment outcomes of sputum smear positive pulmonary tuberculosis re-treatment cases, in a district medical college of West Bengal, India. *The Journal of Association of Chest Physicians*, 2(2):63-66.
- Agustin, I., Prasetyowati, I., Wahjudi, P. Determinan terjadinya kegagalan pengobatan tuberculosis kategori dua pada penderita tuberculosis paru di Rumah Sakit Paru Jember. *The Indonesian Journal of Health Science*. 2(2): 135-148
- Amin, Z., Bahar, A. (2006). *Buku Ajar Ilmu Penyakit Dalam*. Pusat Penerbitan Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia. Jakarta, Indonesia.
- Bagiada, I.M., Primasari, N.L.P. Faktor-faktor yang mempengaruhi tingkat ketidakpatuhan penderita tuberculosis dalam berobat di poliklinik DOTS RSUP Sanglah Denpasar. *Jurnal Penyakit Dalam*, 11(3):158-163.
- Bhagat, V.M., Gattani, P.L. Factors affecting tuberculosis retreatment defaults in Nanded, India. *Southeast Asian J Trop Med Public Health*, 41(5):1153-1156.
- Chakaya, J.M., Kibuga, D., Ng'ang'a, L., Githui, W.A., Mansoer, J.R., Gakiria, G., Kwamanga, D., Maende, J. Tuberculosis retreatment outcomes within the public service in Nairobi, Kenya. *East African Medical Journal*, 69(1):11-15.
- Dinas Kesehatan DIY (2014). *Laporan Seksi Pengendalian Penyakit*. Yogyakarta, Indonesia.
- Dolma, K.G., Adhikari, L., Dadul, P., Laden, T., Singhi, L., Mahanta, J. A study on the assessment of retreatment tuberculosis patients attending the DOTS centre in Sikkim, India from 2002-2010. *Research Journal of Infectious Diseases*, 1(3):1-5.
- Dooley, K.E., Lahlou, O., Ghali, I., Knudsen, J., Elmessaoudi, M.D., Cherkaoui, I., Aouad, R.E. Risk factors for tuberculosis treatment failure, default, or relapse and outcomes of retreatment in Morocco. *BMC Public Health*, 11(140):1-6.
- Erawatyningsih, E., Purwanta, Subekti, H. Faktor-faktor yang mempengaruhi ketidakpatuhan berobat pada penderita tuberculosis paru di wilayah kerja Puskesmas Dompus Barat, Kecamatan Woja, Kabupaten Dompus, Provinsi NTB. *Berita Kedokteran Masyarakat*, 25(3):116-124.
- Gopi, P.G., Chandrasekaran, V., Subramani, R., Santha, T., Thomas, A., Selvakumar, N., Narayanan, P.R. Association of conversion & cure with initial smear grading among new smear positive pulmonary tuberculosis patients treated with Category I regimen. *Indian Journal of Tuberculosis*. 123(6):806-814.
- International Union Against Tuberculosis and Lung Disease. (2000). *Sputum Examination For Tuberculosis by Direct Microscopy in Low Income Countries*, Fifth edition. Paris, France.

Jones-Lo'pez, E.C., Ayakaka, I., Levin, J., Reilly, N., Mumbowa, F. Effectiveness of the standard WHO recommended retreatment regimen (category II) for tuberculosis in Kampala, Uganda: a prospective cohort study. *PLoS Medicine*, 8(3): 1-11.

Kementerian Hukum dan Hak Asasi Manusia RI. (2009). *Undang-undang Republik Indonesia No.44 tahun 2009 tentang Rumah Sakit*. Jakarta, Indonesia.

Kementerian Kesehatan RI (2011). *Pedoman Nasional Penanggulangan Tuberkulosis*. Jakarta, Indonesia.

Kementerian Kesehatan RI (2012). *Standar Prosedur Operasional Pemeriksaan Mikroskopis TB*. Jakarta, Indonesia.

Kementerian Kesehatan RI (2013). *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberkulosis*. Jakarta, Indonesia.

Kementerian Kesehatan RI (2014a). *Keputusan Menteri Kesehatan No.65 tahun 2014 tentang Puskesmas*. Jakarta, Indonesia.

Kementerian Kesehatan RI (2014b). *Pedoman Nasional Pengendalian Tuberkulosis*. Jakarta, Indonesia.

Kumar, P.T., Arun, B.J., Maheshwari, U.K. A prospective study of sputum conversion rate and cure rate in smear positive retreatment patients under RNTCP in rural population. *Journal of Evolution of Medical and Dental Sciences*. 4(46):6900-6918

Lemeshow, S., Hosmer, D., Klar, J., Lwanga, S. (1996) *Besar Sampel dalam Penelitian Kesehatan*. Penerjemah: Pramono, D. Gadjah Mada University Press, Yogyakarta, Indonesia.

Mukherjee, A., Sarkar,A., Saha,I, Biswas,B., Bhattacharyya,P.S. Outcomes of different subgroups of smear-positive retreatment patients under RNTCP in rural West Bengal, India. *Rural Remote Health*. 9(1):926.

Mukwaya, A.N., Reid, A.J., Fujiwara, P.I., Mugabe, F., Kosgei, R.J., Smith, K.T., Kizito, Joloba, M. Characteristics and treatment outcomes of tuberculosis retreatment cases in three regional hospitals, Uganda. *Public Health Action*, 3(2):149-155.

Niven, Neil. (2012). *Psikologi Kesehatan: Pengantar Untuk Perawat & Profesional Kesehatan Lain*. Jakarta: EGC

Pandit, N., Choudhary, S.K. A Study of treatment compliance in directly observed therapy for tuberculosis. *Indian J Comm Med*, 31(4):241-243.

Picon, P.D., Rizzon, C.F.C., Bassanesi, S.L., Silva, L.C.C., Giustina, D.L.D. Retreatment of tuberculosis patients in the city of Porto Alegre, Brazil. *J Bras Pneumol*, 36(4):504-511

Rajpal, S., Dhingra, V.K., Aggarwal, J.K. Sputum grading as predictor of treatment outcome in pulmonary tuberculosis. *Indian Journal of Tuberculosis*, 49:139-141

Sekretariat Daerah Provinsi DIY (2008). *Peraturan Gubernur Daerah Istimewa Yogyakarta No.46 tahun 2008 tentang Rincian tugas dan fungsi dinas dan unit pelaksana teknis pada dinas kesehatan*. Yogyakarta, Indonesia.

Sekretariat Daerah Provinsi DIY (2012). *Peraturan Gubernur Daerah Istimewa Yogyakarta No.60 tahun 2012 tentang perubahan kedua atas peraturan Gubernur Daerah Istimewa Yogyakarta No.46 tahun 2008 tentang rincian tugas dan fungsi dinas dan unit pelaksana teknis pada dinas kesehatan*. Yogyakarta, Indonesia.

Sekretariat Daerah Provinsi DIY (2012). *Peraturan Gubernur Daerah Istimewa Yogyakarta No.15 tahun 2012 tentang perubahan kedua atas peraturan Gubernur Daerah Istimewa Yogyakarta No.36 tahun 2008 tentang organisasi dan tatakerja unit pelaksana teknis dinas dan unit pelaksana lembaga teknis daerah Provinsi Daerah Istimewa Yogyakarta*. Yogyakarta, Indonesia.

Sinha, T., Tiwari, S. DOTS compliance by tuberculosis patients in District Raipur India. *Online J Health Allied Scs*, 9(3):9-12.

Takarinda, K.C., Harries, A.D., Srinath, S., Apollo, T.M., Sandy, C., Mugurungi, O. Treatment outcomes of adult patients with recurrent tuberculosis in relation to HIV status in Zimbabwe: a retrospective record review. *BMC Public Health*, 12(124):1-6.

Tiwari, S. , Kumar, A., Kapoor, S.K. Relationship between sputum smear grading and smear conversion rate and treatment outcome in the patients of pulmonary tuberculosis undergoing dots, a prospective cohort study. *Indian Journal of Tuberculosis*. 59(3):135-140.

World Health Organization SEARO. (2012). *Tuberculosis Control in the SEARO 2012*. India

World Health Organization. (2011). *Global Tuberculosis Control 2011*. Geneva, Switzerland.

World Health Organization. (2012). *Global Tuberculosis Report 2012*. Geneva, Switzerland.

World Health Organization. (2013). *Global Tuberculosis Report 2013*. Geneva, Switzerland.

World Health Organization. (2014). *Global Tuberculosis Report 2014*. Geneva, Switzerland.