

DAFTAR PUSTAKA

- Alisjahbana, B., Crevel, R. V, Sahiratmadja, E., Heijer, M.D., Maya, A., Istriana, E., Danusantoso, H., Ottenhoff, T. H. M., Nelwan, R. H. H. and Meer, J. W. M. 2006. Diabetes mellitus is strongly associated with tuberculosis in Indonesia. *Int J Tuberc Lung Dis* **10**(6), 696–700
- American Lung Association. *Tuberculosis*. <http://www.lung.org/lung-disease/tuberculosis/understanding-tuberculosis.html> . 6 Mei 2015
- Bangalore, S., Kamalakkannan, G., Parkar, S. and Messerli, F.H. 2007. Fixed-Dose Combinations Improve Medication Compliance: A Meta-Analysis. *The American Journal of Medicine* (2007) **120**, 713-719
- Bartacek, A., Schutt, D., Panosch, B., and Borek, M. 2009. Comparison of a four-drug fixed-dose combination regimen with a single tablet regimen in smear-positive pulmonary tuberculosis. *Int J Tuberc Lung Dis* **13**(6), 760–766
- Bastable, S. B., 2002. *Perawat sebagai Bidan Pendidik*. Jakarta : EGC
- Bentley, F. J., 1942. Family History in Tuberculosis. *British Medical Journal* **451**
- Bhardwaj, A., Kumar, R., Dabas, V. and Alam, N. 2012. Assessment and enhancing adherence to treatment regimen in tuberculosis out patient. *Int J Pharm Pharm Sci*, **4**, Issue 3, 517-522
- Blomberg, B., Spinaci, S., Fourie, B. and Laing, R. 2001. The rationale for recommending fixed-dose combination tablets for treatment of tuberculosis. *Bulletin of the World Health Organization*, 2001, **79**, 61-68
- Case Management Society of America, 2006. *Case Management Adherence Guideline* Version 2.0. Case Management Society of America. USA
- Center for Disease Control and Prevention. 2012. *Basic TB Facts*. <http://www.cdc.gov/tb/basics/>. 6 May 2015
- Domínguez-Castellano, A., Muniain, M. A., Rodriguez-Baño, J., Garcia, M. , Rios, M. J., Galvez J. and Perez-Cano, R. 2003. Factors associated with time to sputum smear conversion in active pulmonary tuberculosis. *Int J Tuberc Lung Dis* **7**(5), 432–438

- Hiswani, 2009. Tuberkulosis merupakan Penyakit Infeksi yang Masih menjadi Masalah Kesehatan Masyarakat. <http://libraru.usu.ac.id/download/fkm-hiswani6.pdf>. 2009. 26 Mei 2015
- Holmes, C.B., Hausler, H. and Nunn P. 1998. A review of sex differences in epidemiology of tuberculosis. *Int J Tuberc Lung Dis* **2**(2), 96-104
- Kementerian Kesehatan Republik Indonesia. 2011. *Pedoman Nasional Pengendalian Tuberkulosis*. Kementerian Kesehatan RI, Jakarta.
- Kementerian Kesehatan Republik Indonesia, 2013. *Profil Kesehatan Indonesia 2012*. Kemenkes RI, Jakarta, 343-344
- Leung, C.C., Li, T. Lam, T.H., Yew, W.W., Law, W.S., Tam, C.M., Chan, W.M., Chan, C.K., Ho, K.S. and Chang, K.C. 2004. Smoking and Tuberculosis among Elderly in Hong Kong. *Am J Respir Crit Care Med*, **170**, 1027–1033
- Liam, C. K., Lim, K. H., Wong, C. M. M. and Tang, B. G. 1999. Attitudes and knowledge of newly diagnosed tuberculosis patients regarding the disease, and factors affecting treatment compliance. *Int J Tuberc Lung Dis* **3**(4), 300–309
- Lienhardt, C., Fielding, K., Sillah, J.S., Bah, B., Gustafson, P., Warndorff, D., Palayew, M., Lisse, I., Donkor, S., Diallo, S., Manneh, K., Adegbola, R., Aaby, P., Bah-Sow, O., Bennett, S., and McAdam. 2005. Investigation of the risk factors for tuberculosis: a case-control study in three countries in West Africa. *International Journal of Epidemiology* **34**, 914–923
- Lienhardt, C., Cook, S.V., Burgos, M., Yorke-Edwards, V., Rigouts, L., Anyo, G., Kim, S., Jindani, A., Enarson, D.A. and Nunn, A.J. 2011. Efficacy and Safety of a 4-Drug Fixed-Dose Combination Regimen Compared with Separate Drugs for Treatment of Pulmonary Tuberculosis. *JAMA*, 2011, **305**(14), 1415-1423
- Maurya, V., Vijayan, V. K. and Shah, A. 2002. Smoking and tuberculosis: an association overlooked. *Int J Tuberc Lung Dis* **6**(11), 942–951
- Musadad, A. 2006. Hubungan Faktor Lingkungan Rumah dengan Penularan TB Paru Kontak Serumah. *Jurnal Ekologi Kesehatan* **5** No.3, 486-496
- Osterberg, L., and Blaschke, T. 2005. Adherence to medication. *N Engl J Med*, **353**, 487-497.

- Pachas, A. M. C., Blank, R., Fawzi, M. C. S., Bayona, J., Becerra M. C. and Mitnick, C. D. 2004. Identifying early treatment failure on Category I therapy for pulmonary tuberculosis in Lima Ciudad, Peru. *Int J Tuberc Lung Dis* **8**(1), 52–58
- Perhimpunan Dokter Paru Indonesia. 2006. *Tuberkulosis Pedoman Diagnosa & Penatalaksanaan di Indonesia*. www.klikdpdi.com/konsensus/tb/tb.html. 7 Mei 2015
- Queensland Government, 2013. *Vaksinasi BCG*. Centre for Healthcare Related Infection Surveillance and Prevention & Tuberculosis Control <http://www.health.qld.gov.au/chrisp/tuberculosis/factsheets.asp>. 26 Mei 2015
- Salim, M. A. H., Declercq, E., Deun, A.V. and Saki, K. A. R. 2004. Gender differences in tuberculosis: a prevalence survey done in Bangladesh. *Int J Tuberc Lung Dis* **8**(8), 952–957
- Smet, B. 1994. *Psikologi Kesehatan*. Jakarta: Grasindo.
- Soesanto, S.S., Lubis, A. dan Atmosukarto, K. 2000. Hubungan Kondisi Perumahan dengan Penularan Penyakit ISPA dan TB Paru. *Media Litbang Kesehatan* **10** No 2, 27-31
- Sudre, P., Ten Dam G, and Kochi A. 1992. Tuberculosis: a global overview of the situation today. *Bull World Health Organ* 1992;70:149-59 cit Chaimowicz, F. 2001. Age transition of tuberculosis incidence and mortality in Brazil. *Rev Saude Publica* 2011, **35**(1), 81-87
- Sujana, I.K., Patra, I.M. dan Mahayana, I.M.B. 2014. Pengaruh Sanitasi Rumah terhadap Kejadian Penyakit TB Paru di Wilayah Kera UPT Puskesmas Mengwi 1 Tahun 2013. *Jurnal Kesehatan Lingkungan* **4** no 1, Mei 2014, 93-98
- Szabo, G. 1999. *Alcohol and Alcoholism*. University of Massachusetts Medical Center. USA. **34**, No. 6, 830-841
- Telzak, E.E., Fazal, B.A., Pollard, C.L., Turett, G.S., Justman, J.E. and Blum, S. 1997. Factors Influencing Time to Sputum Conversion Among Patients with Smear-Positive Pulmonary Tuberculosis. *CID* 1997, **25**, 666–670
- Tuberculosis Coalition for Technical Assistance. 2009. *International Standards for Tuberculosis Care (ISTC)*, 2nd edition. www.istcweb.org. 24 Mei 2015

- Wang, H. C., Yu C. T., Lin H. C., Liu C. Y., Kuo H. P. Hypodense alveolarmacrophages in patients with diabetes mellitus and activepulmonary tuberculosis. *Tubercle Lung Dis* 1999, 79, 235–242 cit Alisjahbana, B., Crevel, R. V, Sahiratmadja, E., Heijer, M.D., Maya, A., Istriana, E., Danusantoso, H., Ottenhoff, T. H. M., Nelwan, R. H. H. and Meer, J. W. M. 2006. Diabetes mellitus is strongly associated with tuberculosis in Indonesia. *Int J Tuberc Lung Dis* 10(6), 696–700
- Wang, J-Y, Hsueh, P-R., Jan, I-S., Lee, L-N., Liaw, Y-S., Yang, P-C. and Luh, K-T. 2007. The effect of smoking on tuberculosis: different patterns and poorer outcomes. *Int J Tuberc Lung Dis* 11(2),143–149
- World Health Organization, 2003^a. *Adherence to Long-Therm Therapies Eviden for Action*. Switzerland: World Health Organization
- World Health Organization, 2003^b. American Thoracic Society/Centers for Disease Control and Prevention/Infectious Diseases Society of America:Treatment of Tuberculosis. *Am J Respir Crit Care Med*, Vol 167, 603-662
- World Health Organization, 2006. *Guideline for the programmatic management of drug-resistant tuberculosis*. Switzerland: World Health Organization
- World Health Organization. 2009. *Treatment of tuberculosis: guidelines—4th ed*. Geneva: World Health Organization
- World Health Organization, 2012. *Global tubeculosis report 2012*. Geneva: World Health Organization
- Yamashiro S, Kawakami K, Uezu K, et al. Lower expression of Th1-type cytokines and inducible nitric oxide in mice with streptozotocin-induced diabetes mellitus and infection with *Mycobacterium tuberculosis*. *Clin Exp Imm* 2004, 139, 57–64 cit Alisjahbana, B., Crevel, R. V, Sahiratmadja, E., Heijer, M.D., Maya, A., Istriana, E., Danusantoso, H., Ottenhoff, T. H. M., Nelwan, R. H. H. and Meer, J. W. M. 2006. Diabetes mellitus is strongly associated with tuberculosis in Indonesia. *Int J Tuberc Lung Dis* 10(6), 696–700