

DAFTAR PUSTAKA

- Abdallah, T.M., Ali, A.A., 2012, Epidemiology of tuberculosis in Eastern Sudan, *Asian Pacific Journal of Tropical Biomedicine*, 2(12): 999-1001.
- Acevedo-Garcia D, 2001. Zip code-level risk factors for tuberculosis: neighborhood environment and residential segregation in New Jersey, 1985–1992. *Am J Public Health* 91: 734–741.
- Achmadi. 2005, *Manajemen Penyakit Berbasis Wilayah*, Jakarta, Gramedia, Jakarta.
- Aragonés, C., Sánchez, L., Campos, J., R., dan Pérez, J., 2011, Antiretroviral Therapy Adherence in Persons with HIV/AIDS in Cuba. *MEDICC Review*, 13, No 2, 17 -23
- Aslam, M., 2003, *Farmasi Klinik (Clinical Pharmacy), Menuju Pengobatan Rasional dan Penghargaan Pasien*, 101-103, Elek Media Komputindo, Kelompok Gramedia-Jakarta, Jakarta.
- Babalik A., Kiziltas S., Arda H., Oruc K., Celintas G., Calalettin H., et al. Factors Affecting Smear Conversion In Tuberculosis Management. *Medicine Science* 2012; 1(4):351-62.
- Batti, H.T.S., Ratag, B.T., Umboh. J.M.L., 2013, *Analisis Hubungan Antara Kondisi Ventilasi, Kepadatan Hunian, Kelembaban Udara, Suhu, dan Pencahayaan Alami Rumah Dengan Kejadian Tuberkulosis Paru di Wilayah Kerja Puskesmas Wara Utara Kota Palopo*, Sam Ratulangi, Manado.
- California State Board of Pharmacy, 2003, Drug therapy considerations in older adults. *Health Notes.*, 7:1-56.
- Central TB Division TB India, 2012, *RNTCP Annual Status Report New Delhi*, Directorate General Health Services, Government Of India., pp. 21–6.
- Chengchao, Z., Jie, C., Jinan, L., Ruoyan, GT., Hong, G., Xingzhou, W., Wengui, Z., Lingzhong, X., 2012, Adherence to Tuberculosis Treatment among Migrant Pulmonary Tuberculosis Patients in Shandong, China: A Quantitative Survey Study, *Plos One Journal*, 10.1371.
- Case Management Society of America , 2006, *Case Management Adherence Guidelines*, <http://www.cmsa.org/prtals/o/pdf/CMAG2.pdf>, diakses 1 Mei 2014.

- Creampin, A.C., Mwanungulu, N.J., Dacombe, R., Floyd, S., Glynn, J.R & Fine, P.E.M., 2011, Married to M.tuberculosis: risk of infection and disease in spouses of smear positive tuberculosis patients, *Trop Med Int Health*, 16(7): 811–818.
- Croft, J., Norman, H., Fred, M., 2002, *Tuberkulosis Klinik Edisi 2*, Penerbit Widya Medik, Jakarta.
- Crofton J; N.Horne; F.Miller. 1999. *Clinical tuberculosis*. The Mac Milan Press, London.
- Crofton J., 2009, *Clinical Tuberculosis, 3rd Edition*, The Macmillan Publisher, London : 10-11.
- Dahlan A, 2001. Faktor-faktor yang Berhubungan dengan Kejadian Penyakit TB Paru BTA (+), Studi Kasus Kontrol di Jambi Tahun 2000–2001, *tesis*, FKM Universitas Indonesia, Jakarta.
- Dansusanto, H., 2000, Buku Saku Ilmu Penyakit Paru, dop editor Lani Rachman, 93-107, Hipokrates, Jakarta.
- De Carvalho BM, Monteiro AJ, Neto RJP, Grangeiro TB, Frota CC, 2008, Factors related to HIV/Tuberculosis Coinfection in a Brazilian Reference Hospital, *PubMed*, 12(4):281-6.
- Departemen Kesehatan RI.,2002, *Pedoman Nasional Penanggulangan Tuberkulosis*, 1, 2, Departemen Kesehatan, Jakarta.
- Departemen Kesehatan R.I., 2005, *Pharmaceutical Care untuk Penyakit Tuberkukosis*, 10,16-20, Departemen Kesehatan, Jakarta.
- Departemen Kesehatan RI.,2007, *Pedoman Nasional Penanggulangan Tuberkulosis, Edisi 2*, Cetakan Pertama, 21-23, Departemen Kesehatan, Jakarta.
- Departemen Kesehatan RI.,2011, *Pedoman Nasional Penanggulangan Tuberkulosis*, 21-23, Departemen Kesehatan, Jakarta.
- DiPiro, J.T., 2006, *Pharmacotherapy: A Pathophysiologic Approach*, sixth edition, 1954-1955, 2015-2017, Mc Graw Hill Companies, USA.
- DiPiro, J.T., Talbert, R.L., Yee, G.C., Matzke, G.R., Wells, B.G., Posey, L.M., 2008, *Pharmacotherapy: A Pathophysiologic Approach*, Sixth Edition, The McGraw-Hill Companies Inc, New York, 1839.

- Gullon J.A., Suárez I., Lecuona M., Fernández R., Rubinos G., Medina A., et al. Time To Culture Conversion In Smokers With Pulmonary Tuberculosis. *Monaldi Arch Chest Dis.* 2009; 71: 127-131.
- Hariza. A., Asih. M. 2009. Hubungan Kondisi Rumah Dengan Penyakit TBC Paru Di Wilayah Kerja Puskesmas Karangmojo II Kabupaten Gunungkidul Tahun 2003 – 2006. (Online) [http://skripsistikes.files.wordpress.com/2009/08/21 .pdf](http://skripsistikes.files.wordpress.com/2009/08/21.pdf) cit. Hera, T.S.B., Budi, TR., Jootje, M.L.U., 2013, Analisis Hubungan Antara Kondisi Ventilasi, Kepadatan Hunian, Kelembaban Udara, Suhu, dan Pencahayaan Alami Rumah dengan Kejadian Tuberkulosis Paru di Wilayah Kerja puskesmas Wara Kota, Sam Ratulangi, Manado.
- Harrison, 1999, *Prinsip-Prinsip Ilmu Penyakit Dalam Edisi 13 Volume 2*, 799-808, penerbit Buku Kedokteran EGC, Jakarta.
- Helda S., 2009. Faktor Risiko TB, *Skripsi*, Fakultas Kesehatan Masyarakat. Universitas Indonesia.
- Jaiswa A., 2003, Adherence to Tuberculosis Treatment: Lesson from The Urban Setting of Delhi, India, *Tropical medicine and International Health*, Volume 8 No. 7 pp 625-633 July 2003.
- Kementerian Kesehatan Republik Indonesia (Kemenkes RI), 2013, *Profil Kesehatan Indonesia Tahun 2011*. Kemenkes RI. Jakarta.
- Knobel, H., Alonso, J., Casado, J., L., Collazos, J., González, J., Ruiz, I., Kindelan, J., M., Carmona, A., Juega, J., and Campo, A., 2002, Validation of a simplified medication adherence questionnaire in a large cohort of HIV-infected patients: the GEEMA Study, *AIDS*, 16, No 4, 605 – 613
- Kripalani, S., Xiaomei Y., Brian H., 2007, Intervention to Enhance Medication Adherence in Chronic Medical Condition, A Systematic Review, *Arch Intern Med.*, 167 : 540-550.
- Kumareson J. Epidemiology. In: Narayan JP, editor. *Tuberculosis: Epidemiology and Control. 1st ed.* New Delhi: WHO Regional Office for South-East Asia; 2002. pp. 16–7.
- Kunst AE, Mackenbach JP., 2000, *Measuring Socio-economic Inequalities in Health*. World Health Organization; Copenhagen; pp. 50–54.
- Kusnopranto., Dewi S., 2000, Kesehatan Lingkungan, *Tesis*, Fakultas Kesehatan Masyarakat Universitas Indonesia, Jakarta.
- Machtiger, E.L. dan Bangsberg, D.R., 2006, Adherence to HIV Antiretroviral Therapy, University of California, San Fransisco

- Manaf A., 1995, Pemberantasan Tuberkulosis pada Pelita VI. *Cermin Dunia Kedokteran*; 97(115) : 5-7.
- Manyeki, R.W., 2012, The Influence of Psychosocial Factors on HIV Antiretroviral Drugs Adherence among Young People in Naruku Central District, Kenya, University of Nairobi, Nairobi
- Maqutu, D., Zewotir, T., North, D., Naidoo, K., dan Grobler, A., 2011, Determinants of Optimal Adherence Over Time to Antiretroviral Therapy Amongst HIV Positive Adults in South Africa: A Longitudinal Study, *AIDS Behav*, 15(7), 1465-1474.
- Maurya V., Vijayan V.K, & Shah A., 2002, Smoking and tuberculosis: an association overlooked, *International Journal of Tuberculosis and Lung Disease*, vol. 6, no. 11, pp. 942–951.
- Munro, S.A., 2007, *Mengembangkan Indikator Kualitas Pelayanan Kesehatan, Jurnal Manajemen Pelayanan Kesehatan* Vol. 06/No.02/2003.
- Narasimhan, P., Wood J., MacIntyre., Chandini R. & Mathai D., 2013, Risk Factors for Tuberculosis, *Hindawi Pulmonary Medicine Journal*, vol. 2013-828939.
- Niorn A., Amornrath P.A, et al., 2004, *Cigarette smoking and it's relation to pulmonary Tuberculosis in adult*, Departemen of Epidemiology, Faculty of Public Health, Mahidol University, Bangkok. Vol 35(1) pg 219:27.
- Notoatmojdo, Soekidjo., 2003, *Ilmu Kesehatan Masyarakat (Prinsip-Prinsip Dasar)*, PT Rineka Cipta, Jakarta.
- Palomino, Leao, dan Ritacco, 2007, *Tuberculosis 2007 from Basic Science to Patient Care*, 487-519, www.Tuberculosistextbook.com, diakses 2 Mei 2014.
- Park, D.C. dan Meade, M.L, 2007, A Broad View of Medical Adherence: Integrating Cognitive, Social, and Contextual Factors, dalam Park, D.C. dan Liu, L.L., (eds.), *Medical Andherence and Aging*, Chapter 1, American Psychological Association, Washington, DC
- Parrisbalogun, S., 2013, Adherence, dalam Loue, S., (ed.), *Mental Health Practitioner's Guide to HIV/AIDS*, Springer, New York
- Pudjiastuti., Lili., Rendra., Septa., Santosa., Happy & Ratna., 1998, *Kualitas Udara Dalam Ruang*, Direktorat Jendral Pendidikan Tinggi departemen Pendidikan dan Kebudayaan, Jakarta.

- Shang S., Ordway D., Henao-Tamayo M, et al., 2011, Cigarette smoke increases susceptibility to tuberculosis-evidence from in vivo and in vitro models, *Journal of Infectious Diseases*, vol. 203, no. 9, pp. 1240–1248.
- Silva, M.C.F., Ximenes, R.A.D., Filho, D.B.M., Arraes, L.W.D.S., Mendes, M., Melo, A.C.D., dan Fernandes, P.R.D., Risk-Factors for Non-Adherence to Antiretroviral Therapy, *Rev. Inst. Med. Trop. S. Paulo*, 51(3), 135-139.
- Siregar J.P. dan Kumolosari E., 2005, *Farmasi Klinik Teori & Penerapan*, Penerbit Buku Kedokteran EGC, Jakarta.
- Smith, D.G.G., J.K.A., 2002, *Oxford Textbook of Clinical Pharmacology and Drug Therapy, 3rd Edition*, Oxford University Press, UK.
- Sockett M., Wolle JM., 1996, Helping patients better adhere to treatment regimen, *J Respir Dis* 17: 204–216.
- Soemantri S., Senewe F.P., Tjandrarini D., Day R., Basri C., Manissero D., et al., 2007, Three-Fold Reduction In The Prevalence Of Tuberculosis Over 25 Years In Indonesia. *Int J Tuberc Lung Dis*; 11(4):398–404.
- Sophia V., Balasangameshwara V.H., Jagannatha P.S., Saroja V.N., Shivashankar B., Jagota P., 2002, Retreatment outcome of smear positive PTB patients under DOTS in Bangalore city. *Indian J Tuberc* ;49:195–203
- Sujudi, 1996, Pengarahan Menteri Kesehatan RI pada Kongres VI PPTI; Jakarta, p. 1 - 5.
- Suppavitiporn S, Chindavijak B, Onsanit S. Effect of diabetes drug counseling by pharmacist, diabetic disease booklet and special medication containers on glycemic control of type 2 diabetes mellitus: a randomized controlled trial. *Med Assoc Thai* 2005;88 Suppl 4:S134-41.
- Surat Keputusan (SK) Gubernur DIY Nomor 252/Kep/2014 tentang Upah Minimum Kabupaten/Kota (UMK) 2015 di DIY, <http://S/contentdetil.php?kat=brta&id=MTY3&fle=aw5kzxgucghw&lback>, 15 Mei 2015.
- Susilawaty, 2005, Hubungan Pengetahuan dan Sikap Ibu tentang Tuberkulosis dengan Perilaku Pencarian Pengobatan Anak Beresiko di Kota Bengkulu, *Tesis*, Pascasarjana UGM, Yogyakarta.
- Tabrani, rab. 1996. *Ilmu Penyakit Paru*. Hipokrates. Jakarta.
- Tabrani. Z., 2003, Directly observed treatment short course (DOTS). *Jurnal respirologi Indonesia*. 2(23): 64-66.

- Tekle B, Mariam DH, Ali A (2002) Defaulting from DOTS and its determinants in three districts of Arsi Zone in Ethiopia. *Internal Journal of Tuberculosis and Lung Diseases* 6(7)573–579.
- Wanyeki I., Olson S., Brassard P., Menzies D., Ross N., Behr M., Schwartzman K., 2006. Dwellings, crowding, and tuberculosis in Montreal. *Soc Sci Med* 63: 501–511.
- WHO, 2002, *Global Tuberculosis Report*, WHO, Geneva.
- WHO, 2003, *Adherence to Long – Term Therapy: Evidence for Action*. WHO, Geneva.
- WHO, 2011, *Report on Medication Adherence, World Health Organization*, Geneva : 1-16.
- WHO, 2013, *Countdown To 2015: Global Tuberculosis Report 2013 Supplement. World Health Organization*, Geneva : 2-3.
- Wood W., Gray J., 2000, An integrative review of patient medication compliance from 1990-1998. *Online J Knowl Synth Nurs*; 7:1-12.
- WHO, 2015, MDGs, <http://www.who.int/mediacentre/factsheets/fs290/en/>, 1 Mei 2015.



**KAJIAN KEPATUHAN DAN FAKTOR-FAKTOR YANG MENDUKUNG KEPATUHAN PENGOBATAN
PASIEN TUBERKULOSIS PARU DI
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