

BAB VII

DAFTAR PUSTAKA

- Ampofo, K.K. dan Saiman,L.2002. Pediatric Tuberculosis. *Pediatric Annals* 31:2:98-108.
- AHRTAG,1996. Tuberculosis and children : the missing diagnosis. *Child Health Dialogue Suppl.* April-Juni.
- Bai,S.S. dan Devi, R.L. 2002. Clinical spectrum of tuberculosis in BCG vaccinated children. *Indian Pediatrics* 39:458-62.
- Begg,C., Cho,M., Eastwood,F., Horton,R.,Moher,D., Olkin,I., Pitkin,R., Rennie,D., Chulz,K.F.,Simel,D., Stroup,F.D. 1996. Improving tghe quality of reporting of randomized clinical trial. *JAMA* 276:8:637-9.
- Biddulph,J. 1990. Short course chemotherapy for childhood tuberculosis. *Pediatr Infect Dis J* 9:794-801.
- Caplin,M. 1980. *The tuberculin Test in clinical practice an illustrated guide.* London : Bailliere Tindall.
- Chan,C.Y., Au-Yeang,C., Yew,W.W., Hui,M., Cheng,A.F.B. 2001. Postantibiotic effects of antituberculosis agents alone and in combination. *Antimicrob. Agents Chemother.* 45:3631-4.
- Clemax CSA, Marilene ARCS, Rosana F. 2004. Diagnosis of pulmonary tuberculosis by score system in children and adolescent: a trial in a reference center in Bahia, Brazil. *Braz J Infect Dis* 8(4):305-10.
- Committee on Infectious Diseases. 1992. American Academy of Pediatrics Chemotherapy for tuberculosis in infant and children. *Pediatrics* 89:161-5.
- Davies,P.D.O dan Grange J.M. 2001. Factor affecting susceptibility and resistance to tuberculosis. *Thorax* 56 (suppl II) : 1123-9.
- Dixon,R.A., Munro,J.F., Silcocks,P.B. 1997. *The evidence Based Medicine Workbook Critical appraisal for clinical problem solving.* Oxford : Reed educational and Professional Publisihing Ltd, hal 11-12.
- Departemen Kesehatan Respublik Indonesia,2002. *Pedoman Nasional Penanggulangan Tuberkulosis,* Cetakan ke-7. Jakarta.

- Gunawan. 1991. *Memahami Etika Kedokteran*. Yogyakarta : penerbit Kanisius.
- Harun,S.R., Putra,S.T., Wiharta,A.S., Chair,I. 1995. Uji klinis dalam Sastroasmoro,S dan Ismael,S. Ed. *Dasar-dasar metodologi penelitian klinis*. Jakarta : Binarupa Aksara, hal 109-25.
- Harries,A., maher,D., Uplekar,M., Raviglione,M., Chaulet,P., Nunn,P., Lulemo,F., Praag,E.V., Crofton,S.J. 1997. *TB A Clinical manual for south east asia*. WHO/TB/96.200 (SEA), Italy.
- Hershfield,F. 1999. Tuberculosis : 9. Treatment. *CMAJ* 161 (4):405-11.
- Infectious Diaseases and Immunization Committee, Canadian Paediatrics Society. 1994. Childhood tuberculosis : current concepts in diagnosis. *The Canadian Journal of Paediatrics* 1(3):97-100.
- Infectious Diaseases and Immunization Committee, Canadian Paediatrics Society. 1994. Short course therapy for tuberculosis in infant and children. *CMAJ* 150 (8):1233-9.
- Ilyas,S. 1997. *Ilmu Penyakit Mata*. Jakarta : Balai Penerbit Fakutas Kedokteran Universitas Indonesia.
- Iskandar,I., Matondang, C.S., Sastroasmoro,S., 1991. *Diagnosis Fisis pada Anak*. Jakarta : Fakultas Kedokteran Universitas Indonesisa.
- Ismail,D. Dan Ismangoen,H. 1995. *Persepsi orangtua terhadap penyakit tuberkulosa anak*, Yogyakarta : Bagian Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Gadjah Mada.
- Jatana, S.K., Nair,M.N.G., Lahiri,K.K., Sarih,N.P. 2000. Polymerase chain reaction in the diagnosis of tuberculosis. *Indian Pediatrics* 37:375-82.
- Khan,E.A. dan Starke,J.R. 1995. Diagnosis of tuberculosis in children : increased need for better methods. *Emerging Infectious Disease* 4:115-23.
- Kosecik,M., Emiroglu,H., Tatli,M.M., Koc,A., Atas,A., Prevalence of tuberculous infection and the impact og BCG vaccination on tuberkulin testing among primary schoolchildren in Turkey. *Indian Pediatrics* 39:362-6.
- Kumar,L., Dhand,R., Singhi,P.D., Rao,K.L.N., Katar,S. 1990. A randomized trial of fully intermittent *vs* followed by intermittent short course chemotherapy for childhood tuberculosis. *Pediatr Infect Dis J* 9:802-6.

- Latupeirissa,D. 1995. *Pemeriksaan serologik pada diagnostik tuberkulosis anak*. Sub bagian Pulmonologi Bagian IKA FKUI-RSUPCM, disampaikan pada tanggal 29 Juni 1995, Jakarta.
- Laurence,D.R., Bennett,P.N., Brown,M.J. 1997. Unmanted effects and adverse drug reactions dalam *Clinical Pharmacology*. Singapura : Churchill Livingstone.
- Madiyono,B., Moeslichan,S., Sastroasmoro,S., Budiman,I., Purwanto,S.H. 1995. Perkiraan Besar Sampel dalam Sastroasmoro,S dan Ismael,S. Ed. *Dasar-dasar metodologi penelitian klinis*. Jakarta : Binarupa Aksara, hal 186-211.
- Manaf,A. 1997. *Permasalahan pemberantasan tuberkulosis di Indonesia*. Dalam *Seminar Nasional Tuberkulosis dan Lepra*. Pusat Kedokteran Tropis UGM, Yogyakarta.
- Mandell,G.L. dan Petri,W.A. 1996. Chapter 48 Antimicrobial Agents (continued) Drugs Used in the Chemotherapy of Tuberculosis, *mycobacterium avium* complex disease, and Leprosy dalam : Hardman,J.G., Gilman,A.G., Limbird,L.E. Ed. *Goodman and Gilman's the Pharmacological Basic of Therapeutics*. Edisi ke-9. USA : McGraw-Hill Companies, p 1155-67.
- MCNab,B.B., Marciniuk,D.D., Alvi,R.A., Tan,L., Hoepfner,V.H. 2000. Twice weekly Isoniazid and Rifampin treatment of latent tuberculosis infection in Canadian plains Aborigines. *Am J Respir Crit Care Med* 162:989-93.
- Muliaty,D. 1995. Diagnosis Tuberkulosis. *Forum Diagnostikum* No. 5. Prodia Diagnostics Eduational Services,
- Murti,B. 1997. *Prinsip dan Metode Riset Epidemiologi*. Yogyakarta : Gadjah Mada University Press.
- Naude,J.M.T.W., Donald,P.R., Hussey,G.D., Kibel,M.A., Louw,A., Perkins,D.R., Schaaf,S. 2000. Twice weekly vs daily chemotherapy for childhood tuberculosis. *Pediatr Infect Dis J* 19:405-10.
- Naning,R. 2003. *Tuberculosis infection in infants and children who have contact with positive sputum adult tuberculosis*. Tesis. Yogyakarta : Fakultas Kedokteran Universitas Gadjah Mada.
- Nolte,F.S. dan Metchock,B. 1995. *Mycobacterium* Dalam Murray,P.R. Ed. *Manual of Clinical Microbiology*. Edisi ke-6. Washington,d.c. : ASM Press, pp 400-37.

- Nobert,E. Dan Chernick,V. 1999. Tuberculosis : 5. Pediatric disease. *CMAJ* 160:1479-82.
- O'Brien,R.J., Long,M.W., Cross,F.S., Lyle,M.A., Snider,D.E. 1983. Hepatotoxicity from isoniazid and rifampin among children treated for tuberculosis. *Pediatrics* 72:491-9.
- Plorde,J.J. 1990. Mycobacteria Dalam Ryab,K.J. Ed. *Sherris Medical Microbiology an introduction to infectious diseases*. Edisi ke-3. Connecticut : Appleton & Lange. Pp 401-16.
- Prawirohartono,E.P. 2001. *Standar Penilaian Status Gizi Antropometri untuk Anak*. Bagian Ilmu Kesehatan Anak FK UGM RSUP Dr. Sardjito, Yogyakarta.
- Primisasiki,R.Y. 2001. *Pemeriksaan darah tepi pada penderita infeksi tuberkulosis siswa sekolah dasar di kodya Yogyakarta*. Tesis. Yogyakarta : Fakultas Kedokteran Universitas Gadjah Mada.
- Ruchi,R., Faridi,M.M.A., Agarwal,K.N., Gupta,P.2001. Antitubercular drug formulations for children. *Indian Pediatrics* 38:400-6.
- Sackett,D.L., Straus,S.E., Richardson,W.S., Rosenberg,W., Haynes,E.B. 2000. *Evidence-Based Medicine How to Practice and Teach EBM*. Ed 2. London : Churchill Livingstone.
- Sastroasmoro,S., Aminullah,A., Rukman,Y., Munasir,Z. 1995. Variabel dan hubungan antar-variabel dalam Sastroasmoro,S dan Ismail,S. Ed. *Dasar-dasar metodologi penelitian klinis*. Jakarta : Binarupa Aksara, hal 157-71.
- Sastroasmoro,S. 1995. Pemilihan subyek penelitian dalam Sastroasmoro,S dan Ismail,S. Ed. *Dasar-dasar metodologi penelitian klinis*. Jakarta : Binarupa Aksara, hal 43-51.
- Singh,M. 2000. Intermittent dosing of antitubercular drugs. *Indian Pediatrics* 36:1031-3.
- Starke,J.R., Munoz,F. 2000. Tuberculosis dalam Behrman,R.E., Kliegman,R.M., Jenson,H.B. Ed. *Nelson textbook of Pediatrics*. USA : W.B. Saunders Company, hal 885-97.
- Supriyatno,B., Rahajoe,N.N., Rahajoe,N., Boediman,I., Said,M., Setyanto,D.B. 2002. Karakteristik Tuberkulosis Anak dengan Biakan Positif. *Cermin Dunia Kedokteran* 137:21-4.

- Suwarniaty,R., Trasotenojo,S.T., Irawan,P.W. 1997. *Hasil terapi tuberkulosis paru anak rawat jalan dengan rejimen 2 HRZ/ 4 H₂R₂ + Directly Observed Therapy Shortcourse (DOTS), 2 HRZ/ 4H₂R₂ dan 2HR/4HR di Rumah Sakit Umum Pusat Dokter Kariadi Semarang*. Tesis. Semarang : Fakultas Kedokteran, Universitas Diponegoro Semarang.
- Trastotenojo,M.S., Wioreno,B., Santosa, Soemantro,A.G., Hendarto,T., Singgih,Y. 1983. Treatment of pulmonary tuberculosis with short course isoniazid-rifampisin regimen compared with standard regimen in ambulatory pediatric clinic. *Pediatr Indones* 23:240-9.
- Tumbelaka,A.R., Abdoerrachman,M.H., Latief,A., Abdulsalam,M.m Darwis,D. 1995. Pengukuran dalam Sastroasmoro,S dan Ismael,S. Ed. *B Dasar-dasar metodologi penelitian klinis*. Jakarta : binarupa Aksara, hal 27-41.
- Unit Kerja Koordinasi Pulmonologi PP IDAI dan IDAI cabang Jakarta. *Temu ahli Respirologi anak II, Tatalaksana Mutakhir Penyakit Respiratorik pada Anak*. Revisi Bandung,25 Mei 2002.
- Unit Kerja Koordinasi Pulmonologi PP IDAI. *Konsensus Nasional Tuberkulosis Anak*. Jakarta, 26 Agustus 2000.
- Vallejo,J.G., Ong,L.T., Starke,J.R. 1994. Clinical features, diagnosis and treatment of tuberculosis in infants. *Pediatrics* 94:1-7.
- Wastoro,D., Sidhartani,Z., Moeljono,S.T., Wildan,M. 2002. Comparison of positive result of BCG and Tuberculin tests as the screening in children with tuberculosis disampaikan pada *Kongres Nasional Ilmu Kesehatan Anak XII dan Asean Pediatric Federation Conference*, Bali, 30 Juni- 4 Juli,2002.