

## DAFTAR PUSTAKA

- Abrons, H.L., Peterson, M.R., Sanderson, W.T., Engelberg, A.L. and Harber, P. 1997. Chest radiography in portland cement workers, Morgantown, *Jour Occup Environ Med.* 39: 1047-1054.
- ACGIH. 1994. *Threshold Limit Values for Chemical Substances and Biological Exposure Indices 1994-1995*, American Confrence of Govermental Industrial Hygienist, Kemper Wood Centre, Cincinnati, Ohio.
- Aditama, Tjandra. Y. 1997. *Penyakit Paru Akibat Kerja*. Pendidikan Kedokteran Berkelanjutan. Yayasan Penerbitan Ikatan Dokter Indonesia, Jakarta.
- Algranti, E., Medonca, E.M., De Capitani, E.M., Freitas, J.B. and Silva, H.C. 2001. Non malignant asbestos related diseases in Brazilian asbestos cement workers, San Paulo. *Am J Ind Med.* 4: 240-254.
- Ali, B.A., Ballal, S.G., Albar, A.A. and Ahmed, H.O. 1988. Post shift changes in pulmonary function in cement factory ini Eastern Saudi Arabia, Dammam. *Jour Occup Med Oxf.* 48: 512-522.
- Arifin. 2001. *Kapasitas Vital Paru Masyarakat Sekitar Pabrik Semen Tiga Roda- IKC Desa Tajun Serongga Kabupaten Kota Baru*. Tesis. UGM, Yogyakarta.
- Astrawinata, S. Study of simple pneumoconiosis progresion on southern district, NSW by X-ray reading based on the ILO international classification of radiographs of Pneumoconiosis, *Majalah Hiperkes & KK*, Jakarta. Juli 1997, Vol XXX, No. 2, hal: 4-19.
- Azwar, A. dan Prihartono, J. 1989. *Metodologi Penelitian Kedokteran dan Kesehatan Masyarakat*. Edisi Pertama, PT. Binarupa Aksara, Jakarta.
- Badan Pengendalian Dampak Lingkungan. 1995. *Keputusan Menteri Negara Lingkungan Hidup tentang baku mutu emisi sumber tidak bergerak industri semen No. 13 MENLH. 3* 1995. Badan Pengendalian Dampak Lingkungan, Jakarta
- Baraja, Hasan.1992. *Semen Sebagai Penunjang Pembangunan*. Makalah Seminar Perkembangan Teknologi Semen dan Beton Masa Kini. Unair, Surabaya
- Budiono, S. 1992. *Bunga Rampai Hiperkes dan Keselamatan Kerja*. PT. Tri Tunggal Tata Fajar, Surakarta.



- Clayton, George D. and Florence, E. 1993. *Patty's Industrial Hygiene And Toxicology*. Jhon Willey & Sons, Inc, New York.
- Chissick., S. S. and Derricott, R. 1981. *Occupational Health and Safety Management*. Volume 1, A Willey Interscience Publication, Pintail Studios Ltd, Hampspire.
- Coviello, V., Carbonara, M., Biscelgia, L. and Pierri, C. 2002. Mortality in cohort of asbestos cement workers in Bari, Plugia. *Int Jour Epid Prev*. 26: 65-70.
- Departemen Tenaga Kerja R. I. 1997. *Surat Edaran Menteri Tenaga Kerja No. SE/0 /MEN/1997 tentang Nilai Ambang Batas Faktor Kimia di Udara Lingkungan Kerja*. Pusat Hiperkes dan Keselamatan Kerja, Jakarta.
- Dhaise, Abu B.A., Rabi, A.Z. and Zwary-al, M.A. 1997. Pulmonary manifestation in cement workers in Jordan, Ibird. *Int Jour Occup Med Environ Health*. 10 : 417-428.
- Dir. PNKK-Ditjen Binawas. 2001. *Peran K3 Dalam Menunjang Tugas Dokter Penasehat*. Himpunan Makalah Temu Konsultasi Dokter Penasehat Tingkat Nasional, Depnakertrans R. I. & PT. Jamsostek, Jakarta.
- Guyton, Arthur C. 1997. *Fisiologi Kedokteran*. Edisi ketujuh, Penerbit Buku Kedokteran EGC, Jakarta.
- International Labour Office (ILO). 1983. *Encyclopaedia of Occupational Health and Saffety*. Vol. Ila, International Labour Office, Geneva.
- \_\_\_\_\_, 1980. *International Classification of Radiographs of Pneumoconiosis*, Occupational Safety and Health Series, International Labour Office, Geneva.
- Katharina, R. dan Wantoro, B. 2001. Silika bebas dan silikosis di industri keramik sekitar jabotabek dan Karawang. *Majalah Hiperkes dan Keselamatan Kerja*, Pusperkes, Jakarta. Vol XXXIV, No. 2, hal: 15-26.
- Kilburn, Kaye H. 2000. Prevalence and Features of Advanced Asbestosis (ILO Profusion Scores above 2/2). *Archives of Environmental Health*. 55: 104-108.
- Keputusan Menteri Kesehatan & Keputusan Dirjen PPM & PL, 1999. *Persyaratan Kesehatan Lingkungan dan Kerja*. Depkes R. I, Jakarta.
- Kusnanto, H., Barnawi dan Triningsih. 1999. *Deteksi Dan Manajemen Penyakit Okupasional*. Puslitbang IKM FK – UGM, Yogyakarta.



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La Dou, J. 1990. *Occupational Medicine*, Applenton & Lange Prentice Hall, San Francisco.

Lestari, K. 2000. Pengaruh paparan debu terhadap fungsi ventilasi paru tenaga kerja plywood, Jakarta, *Majalah Hiperkes dan Keselamatan Kerja*, Vol. XXXIII, No. 2, hal: 37-46.

Levy, Barry. S. and Wegman, David. H. 1988. *Occupational Health*. Second Edition, Penguin Books Ltd, Harmondsworth.

Lorenzo Di., Mele, M., Pegorari, Fratello, A. and Capozzi, D. 1996. Lung cinescintigraphy in the dinamic assesment of ventilation and mucociliary clearance of asbestos cement workers, Bari. *Occup J Environ Med*. 53: 628-635.

Malaka, T. 1996. Aspek Kesehatan Pemakaian Asbestos dan Serat Mineral Sintetik. *Jurnal Respiratorius Indonesia*, Jakarta. Vol. 16, No. 1, hal: 41-52.

McCuney, Robert, J. and Brandt-Rauf, Paul, W. 1994. *A Practical approach to occupational and environmental medicine*. The American Occupational Medical Association, Little Brown and Company, Boston.

Mengesha, Y.A. and Bekelle. 1998. A. Relative chronic effects of different occupational dust on respirators indices and health of workers in three Ethiopian factories. *Am Jour Ind Med*. 34: 373-380.

Mukono, H.J. 2000. *Prinsip Dasar Kesehatan Lingkungan*. Airlangga University Press, Surabaya.

National Institute for Occupational Safety and Health (NIOSH). 1995. *Manual of Analytical Methods*. Departement of Health and Human Services, National Institute for Occupational Safety and Health, CCOHS, Washington.

Parkers, 1982. *Occupational Lung Disease*. Brotherwood , London.

Phoon, W.O. 1988. *Practical Occupational Health*. JBW Printers & Binders Pte. Ltd, Singapore.

Phoon, W.O. and Chen, P.C.Y. 1986. *Textbook of Community Medicine in South-East Asia*. Jhon Willey & Sons Ltd, Singapore.

Prihantoyo. 2002. *Penurunan Volume Ekspirasi Paksa Akibat Paparan Debu Kayu Pinus dan Sengon Pada Tenaga Kerja PT. Isanti di Semarang*. Tesis. UGM, Yogyakarta.



Pratiknya, A.W. 1993. *Dasar-dasar Metodologi Penelitian Kedokteran dan Kesehatan*. PT. Raja Grafindo Persada, Jakarta.

Rasad, S., Kartoleksono, S. dan Ekayuda, I. *Radiologi Diagnostik*. Balai Penerbit FKUI, Jakarta.

Sahab, S., Madjid, A. dan Aminuddin. 1993. *Pedoman Diagnosis dan Evaluasi Cacat karena Kecelakaan dan Penyakit Akibat Kerja*. DK3N, Jakarta.

Sastroasmoro, S. dan Ismael, S. 1998. *Dasar-dasar Metodologi Penelitian Klinis*. Bagian Ilmu Kesehatan Anak FKUI, Balai Penerbit FKUI, Jakarta.

Suma'mur P.K. 1985. *Higiene Perusahaan dan Kesehatan Kerja*. PT. Gunung Agung, Jakarta.

Sylvia, L. 1995. *Patofisiologi Kedokteran: Konsep Klinik Proses-proses Penyakit*. Bagian I, Edisi kedua, Penerbit Buku Kedokteran EGC, Jakarta.

World Health Organization (WHO). 1986. *Evaluation of Exposure to Airborne Particles in The Work Environment*. WHO offset Publications, Geneva.

---

\_\_\_\_\_, 1995. *Deteksi Dini Penyakit Akibat Kerja*.  
Terjemahan: Early Detection of Occupational Diseases. Penerbit EGC, Jakarta.

Wozniak, H. and Wiecek, E. 2000. Chrysotile asbestos: Biological effects, The work environment highest allowable concentration and Neoplasm risk, Jerzego. *J Med Pr*, 51: 285-297.

Yang, C.Y. Huang, C.C., Chiu, J.F., Lan, S.J. and Khoo, Y.C. 1996. Effects of occupational dust exposure the respiratory health of Portland cement workers, Taiwan. *Jour Toxicol Environ Health*. 49: 581-588.

Yunus, Faisal. 1997. Dampak debu industri pada paru dan pengendaliannya, *Jurnal Respiratorius Indonesia*, Jakarta. Vol. 17, No. 1, hal: 4-7.

Zona, A., Bruno, C., Agatibi. And Pizzutelli, G. 1998. Pulmonary CO diffusion and radiological findings in subjects formely exposed to asbestos cement, *Lav. Med Lav*. 89: 47-57.