

- ACGIH. 1997. Guide to occupational exposure values—1997. American Conference of Governmental Industrial Hygienists.
- Blot, W.J., W.H. Chow, and J.K. McLaughlin. 1997. Wood dust and nasal cancer risk. A review of the evidence from North America. *J. Occup. Environ. Med.* 39(2):148–156.
- Dahlqvist, M., L. Palmberg, B-M. Sundblad, U. Ulfvarson, and W. Zhiping. 1996. Acute effects of exposure to air contaminants in a sawmill on healthy volunteers. *J. Occup. Environ. Med.* 53(9):586–590.
- Demers, P.A., S.D. Stellman, D. Colin, and P. Boffetta. 1998. Nonmalignant respiratory disease mortality among woodworkers participating in the American Cancer Society cancer prevention study-II (CPS-II). *Am. J. Ind. Med.* 34:238–243.
- Demers, P.A., K. Teschke, and S.M. Kennedy. 1997. What to do about softwood? A review of respiratory effects and recommendations regarding exposure limits. *Am. J. Ind. Med.* 31:385–398.
- Demers, P.A., M. Kogevinas, P. Boffetta, et al. 1995. Wood dust and sino-nasal cancer: pooled reanalysis of twelve case-control studies. *Am. J. Ind. Med.* 28:151–166.
- Eriksson, K.A., N.L. Stjernberg, J.O. Levin, U. Hammarstrom, and M.C. Ledin. 1996. Terpene exposure and respiratory effects among sawmill workers. *Scand. J. Work Environ. Health.* 22:182–190.
- Gustavsson, P., R. Jakobsson, H. Johansson, F. Lewin, S. Norell, and L-E. Rutkvist. 1998. Occupational exposures and squamous cell carcinoma of the oral cavity, pharynx, larynx, and esophagus: a case-control study in Sweden. *J. Occup. Environ. Med.* 55:393–400.
- Hessel, P.A., F.A. Herbert, L.S. Melenka, K. Yoshida, D. Michaelchuk, and M. Nakaza. 1995. Lung health in sawmill workers exposed to pine and spruce. *Chest.* 108:642–646.
- IARC. 1995. IARC monographs on the evaluation of carcinogenic risks to humans. Volume 62: Wood dust and formaldehyde. World Health Organization, International Agency for Research on Cancer, Lyon, France.
- IARC. 1998. Cancer risk from occupational exposure to wood dust: a pooled analysis of epidemiological studies. IARC Technical Report No. 30. World Health Organization, International Agency for Research on Cancer, Lyon, France.
- Lin, F.J., H. Dimich-Ward, and M. Chan-Yeung. 1996. Longitudinal decline in lung function in patients with occupational asthma due to western red cedar. *J. Occup. Environ. Med.* 53:753–756.

Liou, S-H., S-Y. Cheng, F-M. Lai, and J-L. Yang. 1996. Respiratory symptoms and pulmonary function in mill workers exposed to wood dust. *Am. J. Ind. Med.* 30:293–299.

NIOSH. 1997. Pocket guide to chemical hazards. U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control and Prevention, National Institute of Occupational Safety and Health.

Noertjojo, H.K., H. Dimich-Ward, S. Peelen, M. Dittrick, S.M. Kennedy, and M. Chan-Yeung. 1996. Western red cedar dust exposure and lung function: a dose-response relationship. *Am. J. Respir. Crit. Care Med.* 154:968–973.

Stellman, S.D., P.A. Demers, D. Colin, and P. Boffetta. 1998. Cancer mortality and wood dust exposure among participants in the American Cancer Society cancer prevention study-II (CPS-II). *Am. J. Ind. Med.* 34:229–237.

Teschke, K., C. Hertzman, and B. Morrison. 1994. Level and distribution of employee exposures to total and respirable wood dust in two Canadian sawmills. *Am. Ind. Hyg. Assoc. J.* 55(3):245–250.

Vedal, S., M. Chan-Yeung, D. Enarson, T. Fera, L. Maclean, K.S. Tse, and R. Langille. 1986. Symptoms and pulmonary function in Western red cedar workers related to duration of employment and dust exposure. *Arch. Environ. Health.* 41(3):179–183.

Wintermeyer, S.F., W.G. Kuschner, H. Wong, A. D'Allessandro, and P.D. Blanc. 1997. Pulmonary responses after wood chip mulch exposure. *J. Occup. Environ. Med.* 39(4):308–314.