

108. Hueper, W. C., Occupational and Non-Occupational Exposure to Asbestos. IV. Human Exposure to Asbestos: Community Studies, Ann. N.Y. Acad. Sci. 132:184 (1965).
109. Hunt, R., Routine Lung Function Studies on 830 Employees in an Asbestos Processing Factory, Ann. N.Y. Acad. Sci. 132:406 (1965).
110. Hygienic Guides Committee, Asbestos, Am. Ind. Hyg. Assoc. J. 19:161 (1958).
111. Isselbacher, K. J., H. Klaus, and H. L. Hardy, Asbestosis and Bronchogenic Carcinoma, J. Am. Med. Assoc. 15:721 (1953).
112. Jacob, G., and M. Anspach, Pulmonary Neoplasia Among Dresden Asbestos Workers, Ann. N.Y. Acad. Sci. 132:536 (1965).
113. Jagatic, M., M. E. Rubnitz, M. C. Godwin, and R. W. Weiskopf, Tissue Response to Intraperitoneal Asbestos with Preliminary Report of Acute Toxicity of Asbestos in Mice, Preprint (1967).
114. Keal, E. E., Asbestosis and Abdominal Neoplasms, Lancet 2:1210 (1960).
115. Keane, W. T., and M. R. Zavon, Occupational Hazards of Pipe Insulators, Arch. Environ. Health 13:171 (1966).
116. Keenan, R. G., and R. E. Kupel, Modern Techniques for Evaluating Mixed Environmental Exposures to Fibrous and Particulate Dusts in the Asbestos Industry, Preprint. U.S. Public Health Service, National Center for Urban and Industrial Health, Cincinnati, Ohio (1968).
117. Kendall, B., and M. Caplin, Pleural Calcification, Brit. J. Diseases Chest (London) 61:126 (1967).
118. Kennedy, M. C. S., and R. Routledge, Investigation of a Minor Asbestos Hazard, Brit. J. Ind. Med. (London) 24: 232 (1967).
119. Kesting, A. M., Dust Measurement in Plants with Asbestos Processing Machinery, Staub (English Transl.) 26(10):14 (1966).
120. Kiviluoto, R., Pleural Calcification as a Roentgenologic Sign of Non-Occupational Endemic Anthophyllite-Asbestosis, Acta Radiol. Suppl. 1, 194 (1960).

8000 1461