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IN THE SUPREME COURT
OF WESTERN AUSTRALIA

No. 1815 of 1985

B E T W E E N:

WALTER SIMPSON

Plaintiff

-and-

MIDALCO PTY. LTD.

Defendant

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PLAINTIFF'S BIBLIOGRAPHY OF LITERATURE IN RESPONSE TO THE DEFENDANTS REQUESTS NUMBERED 2 AND 5 FOR FURTHER PARTICULARS OF THE FURTHER AND BETTER PARTICULARS OF STATEMENT OF CLAIM

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1899

1. Annual Report of the Chief Inspector of Factories and Workshops for the Year 1898. London: H.M. Stationery Ofc., 1899, pp. 171-172.

1900

2. Annual Report of the Chief Inspector of Factories and Workshops for the Year 1899. London: H.M. Stationery Ofc., 1900, pp. 264.

1902

3. Anderson, A.M. Historical Sketch of the Development of Legislation for Injurious and Dangerous Industries in England. Dangerous Trades (T. Oliver, Ed.) New York: Dutton, 1902, pp. 25. Also quoted in R.W. Goldberg. Occupational Diseases. New York: Columbia University Press, 1931, p. 13.

1907

4. Annual Report of the Chief Inspector of Factories and Workshops for the Year 1906. London: H.M. Stationery Ofc., 1907, pp. 219-220

5. Murray, H.M. Departmental Committee on Compensation for Industrial Diseases Minutes of Evidence. Appendices and Index. London: Wyman and Sons, 1907, pp. 127-128.

1911

6. Collis, E.C. Dusty Processes. Annual Report of the Chief Inspector of Factories and Workshops for the Year 1910.

1912

7. **Annual Report of the Chief Inspector of Factories and Workshops for the Year 1911.** London: H.M. Stationery Ofc., 1912, pp. 149.

1914

* 8. Fahr, T. Demonstrationen: Praparate und Microphotogrammes von einen Falle von Pneumokoniose. **Muenchener Med. Woch.** 11: 625 (1914).

1917

* 9. Pancoast, H.K., T.G. Miller, and H.M. Landis. A Roentgenologic Study of the Effects of Dust Inhalation upon the Lungs. **Trans. Assoc. Amer. Phys.** 32: 97-108 (1917).

10. Pancoast, H.K., T.G. Miller, and H.M. Landis. A Roentgenologic Study of the Effects of Dust Inhalation upon the Lungs. Republished. **Amer. J. Roent.** 5: 129-138 (1918).

1922

* 11. Robertson, D.G., An Index to Health Hazards in Industry: Commonwealth of Australia (1924)

1924

12. Cooke, W.E. Fibrosis of the Lungs Due to the Inhalation of Asbestos Dust. **Brit. Med.** J. 2: 147 (1924).

1925

13. Pancoast, H.K. and E.P. Pendergrass. A Review of Our Present Knowledge of Pneumocomiosis, Based Upon Roentgenologic Studies, with Notes on the Pathology of the Condition. Amer. J. Roent. 14: 381-423 (1925).

1927

14. Cooke, W.E. Pulmonary Asbestosis. Brit. Med. J. 2: 1024-1025 (1927).

* 16. Oliver, T. Clinical Aspects of Pulmonary Asbestosis, Brit. Med. J. 2: 1026-1027 (1927).

* 17. Oliver, T. Pulmonary Asbestosis in Its Clinical Aspects. J. Indust. Hyg. 9: 483-483 (1927).

18. Pulmonary Asbestosis. J.A.M.A. 89: 2285 (1927).

19. Pneumoconiosis Caused by Asbestos Dust. J.A.M.A. 89: 304 (1927).

1928

* 20. Cooke, W.E. Fibrosis of the Lungs As a result of breathing Asbestos Dust. British Medical Journal. 11: (1928).

21. Pulmonary Asbestosis. J.A.M.A. 90: 119-120 (1928).

22. Seiler, H.E. A Case of Pneumoconiosis. Result of the Inhalation of Asbestos Dust, Brit. Med. J. 2: 982-983 (1928).

* 23. Simson, F.W. Pulmonary Asbestosis in South Africa. Brit. Med. J. 1: 885-886 (1928).

* 24. Stewart, M.J. Pulmonary Asbestosis. ibid 675 (1928).

25. Stewart, M.J. The Immediate Diagnosis of Pulmonary Asbestos at Necropsy. ibid II, 509 (1928).

26. Wood, B.W. Pulmonary Asbestosis. ibid 675 (1928)

* 27. Thompson, L.R. etal The Health of Workers in Dusty Trades. Public Health Bulletin. 176 (1928)

1929

28. Bridge, John C. Remarks on Occupational Dust. Brit. Med. J. II. 1143-1147 (1929).

29. Cooke. Absestos Dust and the Curious Bodies Found in Pulmonary Asbestosis. **Brit. Medi. J.** 28: 578-580 (1929).

30. Gloyne, S. Roodhouse. The Presence of the Asbestos Fibre in Lesions of Asbestos Workers. **Tubercle.** 404-407 (1929)

31. Haddow, A.C. Clinical Aspects of Pulmonary Asbestosis. **Brit. Med. J.** 2: 580-581 (1929).

32. Section of Occupational Diseases. **Lancet** 2: 230-231 (1929).

33. Stanford, A. Asbestos Workers and Workers Compensation. **Lancet,** 2 1068 (1929)

34. Stewart & Haddow. Demonstration of the Peculiar Bodies of Pulmonary Asbestosis ("Asbestosis Bodies") in Material Obtained by Lung Puncture and in the Sputum. **J. Pathology and Bacteriology.** 32: 172 (1929)

*35. Stewart, M.J. A Method of examining sputum for Asbestos Bodies. B.M.J. 2: 581 (1929).

*36. Thorne, W. Asbestosis. Tubercle 1: 315 (1929)

*37. Wood, B.W. and Page, D.S. A Case of Pulmonary Asbestosis. Tubercle. 457-461 (1929).

*38. Wood, W.G. Pulmonary Asbestosis. Radiographic appearances in skiagrams of the chest of workers in asbestos. ibid. 10: 353 (1929).

1930

*39. Asbestos. Occupation and Health Vol 1. 1, Geneva: International Labour Office, 1930, pp. 189-191.

*40. Asbestos. 11:20 March 1930 "Pulmonary Asbestosis"

41. "Workers who breathe death". John Bull June 28, 1930, pp.

42. Compensation Act to be Extended to Asbestosis. J.A.M.A. 94: 2078 (1930).

*43. Cook, W.E. and Hill, C.F. Further Observations on Pulmonary Asbestosis with Special Reference to Asbestos Dust and Curious Bodies Found in the Lungs. J. Micros. Soc. 50: 15-19 (1930).

*44. Dhers, V. Asbestos and Pulmonary Asbestosis. Med. Travail 2: 147-172, 187-209 (1930).

45. Editorial, J.A.M.A. 95. p. 1431 Pulmonary Asbestosis. (1930)

*46. Ed. Pulmonary Asbestosis, Monthly Lab. Rev. 31 74-6 (1930)

*47. Ed. Pulmonary disease caused by asbestos dust, Monthly Lab. Rev. 30,292 (1930)

*48. Gloyne, S.R. Reactions of Tissues to asbestos fibres with reference to pulmonary asbestosis. Tubercle, 11. pp.

* 49. Haslam, J.F.C. Pulmonary Asbestosis. Recent Advances in Preventative Medicine London: J. & A. Churchill, pp. 258-265 (1930).

50. Lynch, K.M. and W.A. Smith. Asbestosis Bodies in Sputum and Lung. J.A.M.A. 95: 659-661 (1930).

* 51. Pulmonary Asbestosis, Memo Report #22. Market Analysis Section, Sales Promotion Dept., Johns-Manville Corp. (March 21, 1930).

* 52. Lovisetto, D. Pulmonary Asbestosis. Silicosis/Records of the International Conference Held at Johannesburg London: P.S. King & Son (1930) pp. 506-509.

* 53. Merewether, E.R.A. and Price, C.V. Report on Effects of Asbestos Dust on the Lungs and Dust Suppression in the Asbestos Industry". HM Stationery Office, London, (1930).

54. Merewether, E.R.A. The Occurrence of Pulmonary Fibrosis and Other Pulmonary Afflictions in Asbestos Workers, J. Ind. Hyg, 12: 198-222 (1930).

*55. Mills, R.G. Pulmonary Asbestosis: Report of a Case. Minnesota Med. 13: 495-499 (1930).

*56. Mineral Dust in Factories. Engineering 129: 557-578 (1930).

*57. Palmieri, V.M. Pulmonary Asbestosis. Riforma Med. 46: 1207 (1930).

58. Pulmonary Asbestosis. Brit. Med. J. 1: 789 (1930).

*59. Pulmonary Asbestosis. Lancet 1: 870-871 (1930).

*60. The Pulmonary Asbestosis Menace. The Asbestos Worker 9(9): 9-11 (Sept. 1930).

61. **Silicosis/Records of the International Conference Held at Johannesburg** London: P.S. King & Son, 1930.

62. Soper, W.B. Pulmonary Asbestosis. A Report of a Case and a Review. **Amer. Rev. Tuberc.** 22: 571-584 (1930).

63. Stewart & Haddow. A Case of Pulmonary Asbestosis. **J. Path. Bact.** 32: 172 (1930).

64. Stewart, M.J. Asbestos Bodies in the Lungs of Guinea Pigs **J. Path. Bact.** 33:848 (1930).

65. Williams, C.L. Report of the Medical Officer of Health for the Year 1929. England: Barking Town Urban District Council, 1930 pp. 62-64.

66. Willis, H.S. Pneumoconiosis and Tuberculosis. **Medicine** 9: 413-506 (1930).

*67. Wood, W.B. and S.R. Gloyne. Pulmonary Asbestosis. Lancet 1: 445-448 (1930).

*68. Wood, A. Case of Pulmonary Asbestosis: Death From Tuberculosis Two Years After First Exposure to the Dust. Tubercle pp. 157-158 (1930).

1931

*69. Asbestos. The Engineer 152: 283 (1931).

*70. Asbestos Industry Regulations 1931. Statutory Rules and Orders, I.T.M.S.O. (1931).

*71. Beintker, E. Arch. Gewerbepath. Gewerbyhyg. 2: 345-358 (1931) in Abstracts sections of J. Indust. Hyg. 14: 120-121 (1932)

*72. Cook W.E. Asbestos Dust and Asbestos Bodies from the lungs of an asbestos worker. J. State Med. 39: 544-548 (1931).

*74. Ed. Pulmonary Asbestosis. Monthly Labor Review 31:74-76 (1931).

*75. Ellman, P. Pulmonary Asbestosis. Ibid, 24: 526-528 (1931).

76. Ellman, P. Two Cases of Pulmonary Asbestosis. Proc. Roy. Soc. Med., 24: 699-703 (1931).

* 77. Gardner, L.U. and D.E. Cummings. Studies on Experimental Pneumokoniosis. VI Inhalation of Asbestos Dust: Its Effect Upon Primary Tuberculous Infection. J. Indust. Hyg. 13: 65-81, 97-114 (1931).

*78. Gerbis, H. and Ucko. Asbestosis of the Lung. Ver. Inn. Med. Berlin Sitz v. (Dec. 7, 1931).

* 79. Gloyne, S.R. A Method of Staining the Asbestos Bodies found in the Sputum of asbestos workers" J.I.H. 13: 85-86 (1931).

* 80. Industrial Diseases and Poisoning in British Factories,

*81. Kruger, E., O. Rostoski, and E. Saupe. Pulmonary Asbestosis. **Arch. Gewerbepath. Gewerbehyg** 2: 558:590 (1931).

*82. Kruger, Rostoski, and Saupe. Preceding article, abstract in **Bull. Hyg.** 6: 861-862 (1931).

83. Lynch & Smith, Pulmonary Asbestosis. I. Report of Bronchial Carcinoma. **A.N.J.Ca.** 36: 567-572 (1931).

*84. Lynch, K.M. and W.A. Smith. Pulmonary Asbestosis II Including the Report of a Pure Case. **Amer. Rev. Tuberc.** 23: 643-660 (1931).

*85. Pulmonary Asbestosis. **Handbook of Labor Statistics 1931 Edition.** Bureau of Labor Statistics Bulletin No. 541, U.S. Dept. of Labor, Washington, 340-342 (1931).

*86. Pulmonary Asbestosis. **Monthly Labor Rev.** 31: 74-76 (1931).

87. Seiler, & Gilmour. A Case of Pulmonary Asbestosis. **Brit. Med. J. I**, 1112-1114, (1931).

88. Shuster, N.H. Pulmonary asbestosis in a dog. **J. Pathol. Baceriol.** 34: 751, (1931).

89. Simpson, F.W., etal. Asbestos Bodies in the Sputum: A Study of specimens from fifty workers in an asbestos mill. **Journal of Pathology and Bacteriology.** 34: 1-4 (1931).

90. Sparks, J.V. Pulmonary Asbestosis. **Radiology** 17: 1249-1257 (1931).

91. Stewart, J.L., C.J. Bucher, and E.H. Coleman. Asbestosis. **Arch. Path** 12: 909-916 (1931).

92. Wood & Gloyne. Pulmonary Asbestosis Complicated by Pulmonary Tuberculosis. **Lancet.** 954-956 (1931).

1932

93. Brednow, W. Pneumokoniosis in its Clinical Aspects and its Significance as an Industrial Disease. Journal of Industrial Hygiene. 6: 66 (1932).

94. Cooke, W.E. Silico-Anthracosis Presenting Curious Bodies Similar to those in Asbestosis. British Medical Journal. 1: 656 (1932).

95. Editorial. Silicosis and Asbestosis. Quarry & Roadmaking. 37: 420-422 (1932).

96. Gerbis, H. and Ucko. Asbestosis of the Lung, abstract in Bull. Hyg. 7: 341-342 (1932).

97. German Work on Pulmonary Asbestosis. Lancet 2: 91-93 (1932).

98. Gloyne S.R. The Asbestosis Body. Lancet pp. 1151-1155, (1932).

99. Gloyne S.R. The Asbestosis Body. **Lancet** 1. pp. 1351-1356, (1932).

100. Gloyne S.R. Survey of Articles, Dust Hazards and Their Effects. **Journal of Industrial Hygiene.** 14: 225 (1932).

101. Kruger, Rostoski, and Saupe. Abstracts section of J. Indust. Hyg 14: 144-145 (1932).

102. Memorandum on the Industrial Diseases of Silicosis and Asbestosis, British Home Office, (1932) H.M.S.O. (1932).

103. Pneumoconiosis. Etudes et Documents Serie F. (Hygiene Industrielle) No. 15 Geneva: International Labor Office (1932), pp. 34-37.

104. Shiels, D.O., "Methods of Protecting Industrial Employees against Harmful Agents" PHD Vic. Health Bulletin, Vol 31, Dec (1932) pp. 1914-1921

105. Stewart, M.J. etal, On the Occurrence of Clumps of Asbestos Bodies in the Sputum of Asbestos Workers. **Journal of Pathology and Bacteriology**, 35: 737-741, (1932).

* 106. Wood W.B. and Gloyne S.R., Pulmonary Asbestosis Complicated by Pulmonary Tuberculosis. **Journal of Industrial Hygiene.** 14: 66-67 (1932).

1933

* 107. Collie J. Workmens Compensation, London: E. Arnold & Co. pp. 119-125 (1933)

* 108. Donnelly, J. Pulmonary Asbestosis. Amer. J. Publ. Health 23: 1275-1281 (1933).

* 109. Ellman, P. Pulmonary Asbestosis: Its Clinical, Radiological, and Pathological Features, and Associated Risk of Tuberculous Infection. J. Indust. Hyg 15: 165-183 (1933).

110. Gloyne, S.R. The Morbid Anatomy and Histology of Asbestosis.

* 111. "Hearing on Code of Fair Practices and Competition Presented by Asbestos Industry", National Industrial Recovery Admiministration, Vol III (Oct. 19, 1933).

* 112. Merewether, E.R.A. Annual Report, Chief Inspector of Factories and Workshops for England and Wales. HM Stationery Office. 63, London (1933-34).

* 113. Merewether, E.R.A.. A memorandum on asbestos Tubercle, 15: 69, 109, 152, (1933-340).

114. Page, R.C. A Study of the Sputum in Pulmonary Asbestosis. The American Journal of Medical Sciences, 189: 44-45 (1933).

* 115. Pulmonary Asbestosis. Monthly Labour Review. 37: 1385-1386 (1933).

116. Pulmonary Asbestosis. Medical Bulletin of the Veterans Administration. 10: 126-129 (1933).

1934

* 117. Davis, G.G., E.M. Salmonsen, and J.L. Earlywine. The Pneumokonioses (Silicosis) Bibliography and Laws-Volume 1. Chicago: Industrial Medicine Inc., (1934), pp. 153, 166, 182-183, 208-210, 213.

118. Ellman, P. Pneumoconiosis. Part III Pulmonary Asbestosis. Brit. J. Radiol. 7: 281-295 (1934).

119. Geintker, E. Asbestosis Bodies. Journal of Ind. Hyg. 16: 33 (1934).

120. Martz, L. Asbestosis Bodies. Journal of Ind. Hyg. 16: 33 (1934).

121. McCann. The Estimation of Functional Disability in the Pulmonary Fibroses. J. of Amer. Med. Assoc. 103: 810-815 (1934).

* 122. Legge, T. Asbestosis. Industrial Maladies. London: Oxford

123. Wood, W.B. Pulmonary Asbestosis. Brit. J. Radiol. 7: 277-280 (1934).

124. Wood, W.B. and S.R. Gloyne. Pulmonary Asbestosis. A Review of One Hundred Cases. Lancet 2: 1383-1385 (1934).

1935

125. Egbert, D.S. Pulmonary Asbestosis. Case with Necropsy Findings. Amer. Rev. Tuberculosis. 31: 25-34 (1935).

* 126. Gloyne. Pulmonary Asbestosis. A review of One Hundred Cases, Abstract in Bull. Hyg. 10: 219-220. Reprinted in **Pneumoconiosis Abstracts**

* 127. Gloyne, S.R. Two Cases of Squamous Carcinoma of the Lung Occurring in Asbestosis. Tubercle 17: 4-10 (1935).

* 128. Jones, F.R. Occupational Diseases. Mech. Eng. 57 pp.90-91

129. Jones, F.R. Problems in Compensation for Occupational Diseases. Indust. Med. 4 pp222-224

130. Lynch, K.M. and Smith, W.A.. Pulmonary Asbestosis III: Carcinoma of the Lung in Asbesto-Silicosis. Amer. J. Cancer 24: 56-64 (1935).

131. Oliver, T. Pulmonary Asbestosis. J. Ind. Hyg. 16: 128 (1935).

132. Page, R.C. Study of Sputum in Asbestosis. Amer. J. of the Med. Sciences. 189: 44-45 (1935).

133. Workers Compensation Reports, NSW, 1935. pp. 328-340.

1936

134. Aewens, A. Asbestosis. J. Ind. Hyg. & Tox 18. 85, (1936).

135. Bohne, A. Asbestosis J. of Ind. Hyg. & Tox. (Suppl) 18: 133

136. Donnelly J. Pulmonary Asbestosis: Incidence and Prognosis. J. of Ind. Hyg. & Tox. 18: 222-278 (1936).

137. Drinker, P. The Causation of Pneumoconiosis. J. of Ind. Hyg. & Tox. 18: 524 (1936)

138. Egbert, D.S. and Geiger, A.J. Pulmonary Asbestosis and Carcinoma. Amer. Rev. Tuberc. 34: 143-150 (1936).

139. Gloyne, S.R. A Case of Oat Cell Carcinoma of the Lung Occurring in Asbestosis. Tubercle 18: 100-101 (1936).

140. Jones. F.R. Occupational Disease Compensation Data Indicative of Cost of Silicosis, Asbestosis and Dust Diseases. Industrial Medicine. 5: 179-183 (1936).

141. Lehman, G. The Significance of Nasal Dust Filtration in Asbestosis. J. of Ind. Hyg. & Tox. 19: 228 (1936).

142. McPheeters, S.B. A Survey of a Group of Employees Exposed to

143. Shull, J.R. Asbestosis: A Roentological Review of Seventy-One Cases. **Radiology.** 27: 279-292 (1936).

1937

* 144. Auerbach, O. Pneumoconioses: Silicosis and Tuberculosis Asbestosis, Siderosis, Anthracosis. **Ind. Med.** 6: 38-48 (1937).

* 145. Bloomfield, J.J. and Page R.T. A Study of Dust Control Methods in an Asbestos Fabricating Plant. **Publ. Health Reports.** 52: 1713-1727 (1937).

* 146. di Biasi, W. Pathological and Anatomical Questions in Cases of Pneumoconiosis: Severe Asbestosis. **J. of Ind. Hyg. & Tox.** 19: 277 (1937).

147. Gardner, L.U. Silicosis and Related Conditions. **J. of Ind. Hygiene and Tox.** 19: 111-125 (1937).

* 148. Hawes, J.B. Dangerous Dusts. New England J. of Med. 216:

149. Lynch, K.M. Asbestos Body and Similar Objects in Lung. J. of the Amer. Med. Assoc. 109: 1974-1978. (1937).

* 150. Sundius, N. and Bygden, A. Dust Content of an Asbestosis Lung and the Nature of Asbestosis Bodies. J. of Ind. Hyg. & Tox. 19: 327-328 (1937).

* 151. The Employers Group Engineering Manual. June 1: Asbestosis

* 152. Windel. Asbestosis and its Prevention. pp. 112 (1937).

* 153. Workers Compensation Reports. NSW (1937) pp. 405-407.

1938

* 154. Dressen, W.C., et al. A Study of Asbestosis in the Asbestos Textile Industry. Publ. Health Bulletin. 241: 68-69 (1938).

155. Gardner, L.U. Etiology of Pneumoconiosis. J. of the Amer. Med. Assoc. 111: 195:196 (1938).

*156. Gardner, Leroy. Reaction of Living Body to Mineral Dusts. Am. Inst. Min. & Met. Engnrs. TP 929 (1938).

*157. Gloyne, S.R. and Merewether, E.R.A. Asbestos. J. Ind. Hyg. & Tox. 20: 150 (1938).

*158. Gloyne, S.R., and E.R.A. Merewether, Asbestos, Supplement to Occupatoin and Health: Encyclopedia of Hygiene, Pathology, and Social Welfare, Geneva: International Labor Office, (1938).

*159. Hornig, F., Clinical Considerations on the Question of Industrial Cancer of Asbestos Workers. Z. Krebsforsch. 47: 281-287 (1938). Abstract of same in Abstracts of the Literature of Industrial Hygiene, Supple. to J. Ind. Hyg. Tox., 20:184 (1938)

*160. Koelsch, F. Lungenbresk and Beruf. Acto Unio Int. contra Cancrum 3: 243-251 (1938).

161. Lynch, K.M. Pulmonary Asbestosis. IV The Asbestos Body and Similar Objects in the Lung. J. of the Amer. Med. Assoc. 109: 1974-1978 (1938).

162. Nordmann, M. Der Berufkrebs der Asbestarbeiter. Z. Krebsforsch 47: 288-302 (1938). Abstract of same in Abstracts of the Literature of Industrial Hygiene. Suppl to J. Ind. Hyg. Tox., 20:184 (1938)

163. Prockat, F. The Prevention of Asbestosis in Industry. Bulletin of Hyg. 13: 272-273 (1938).

164. Sparks, J.V. Asbestosis. Brit. J. Radiol. 2: 371-377 (1938).

165. Windel, T. Asbestosis and Its Prevention. J. of Ind. Hyg. & Tox. (Suppl.) 20: 107 (1938).

1939

166. Abstract of preceding paper. **Abstract of the Literature of Industrial Hygiene.** Suppl. to **J. Indust. Hgy. Tox.** 21: 54 (1939).

167. **Annual Report of the Chief Inspector of Factories for the Year 1938.** London: H.M. Stationery Ofc., (1939), p. 81.

168. Akkermann, K. Technical Health Protection in Asbestos Working Plants. **J. of Ind. Hyg. & Tox.** 21: 101 (1939).

169. Baader, E.W. Asbestose. **Deut. Med. Woch.** 65: 407-408 (1939).

170. George, A.W. & Leonard R.D. An X-Ray Study of the Lungs of Workmen in the Asbestos Industry Covering a Period of Ten Years. **Radiology 33.** pp. 196-209 (1939).

171. Lynch, K.M. and Smith, W.A. Pulmonary Asbestosis V. A Report of Bronchial Carcinoma and Epithelial Metaplasia.

172. Saupe, E. Further Contributions to Reontgenological Diagnosis of Asbestosis. **J. Ind. Hyg. & Tox.** 21: 197 (1939).

173. Sayers, R.R. & Dreesen, W.C. Asbestosis. **Amer. J. of Publ. Health.** 29: 205-214 (1939).

174. Shiels, D.O. Industrial Hygiene. PHD Victoria, Vol. 59, Dec (1939)

* 175. Stewart, M.J. Microscopic Technique - A Concentration Method for Demonstrations of Asbestos Bodies in the Sputum. **J. of Tech. Methds.** 12: 70-71 (1939).

1940

* 176. Ehrhardt. Today's Position in the Fight against Asbestosis. **Arbeitsschutz** (No. 7) 191-193 (1940).

* 177. Fehnel, J.W. Air Sampling of Asbestos Dust - Comparison of Impinger and Electrostatic Methods. **Ind. Med.** 1: 5-7 (1940).

* 178. Gummi Zeitung: Guidelines for the Prevention of Health Hazards from dust in Asbestos Manufacturing Plants.

179. Macklin, M.T. and C.C. Macklin. Does Chronic Irritation Cause Primary Carcinoma of the Human Lung? Arch. Path. 30: 924-955 (1940).

* 180. Prockat, F. and WIndel T. Protection against Asbestosis. Bulletin of Hyg. 15: 346-347 (1940).

181. Roemheld, L. etal Investigations on Pulmonary Functions in Asbestosis. J. of Americ. Med. Assoc. 114: 2513 (1940).

182. Stone, M.J. Clinical Studies in Asbestosis. Amer. Rev. of Tuberculosis. 41: 12-21 (1940).

* 183. Wolff, A. Asbestosis Pulmonum. Nordisk Hyg. Tidskr. 21: 1-40 (1940).

1941

184. Desmeules, R. et al. Amiantose et Cancers Pulmonaires. **Laval Med.** 6: 97-108 (1941).

185. Ellman, P. Pulmonary Asbestosis. **Proceedings of the Royal Society of Medicine.** 34: 557 (1941).

186. Gardner, L.U. Chrysotile Asbestos as an Indicator of Subtile Differences in Animal Tissue. Amer. Rev. Tuberc. 45: 762 (1941).

187. Hannesson, H. A Case of Asbestosis Accompanied by Tuberculosis. Tubercle. 22: 40-44 (1941).

188. Linzabach, A.J. and H.W. Wedler. Beitrag zum Berufskrebs der Asbestarbeiter. Virchows Arch. Path. Anat. 307: 387-409 (1941).

189. Viglianiec. "Study of Asbestosis in the manufacture of Asbestos". J. Ind. Hyg. & Tox. 23. 90 (1941)

1942

190. Holleb, H.B. and A. Angrist. Bronchiogenic Carcinoma in Association with Pulmonary Asbestosis. Amer. J. Path. 18: 123-131 (1942).

191. Hueper, W.C., Occupational Tumors and Allied Diseases, Springfield, Ill,: Charles C. Thomas, 1942, pp. 399-405.

192. Lecoeur, J., L'Etude des Cancers Professionelles, Presse Medicale 50: 415-418 (1942).

193. Shiels, D.O., Occupational Illnesses, Health Dept of Vic. Health, Health Bulletin Vol. 71, July (1942)

194. Welz, A. Further Observations of Occupational Cancer Among Asbestos Workers. Arch. Gewerbepath. Gewerbehyg. 11: 536-550 (1942).

1943

* 195. Boemke, F. Asbestosis and Lung Carcinoma. **Frankff. Ztschr. Path.** 57: 569-577 (1943).

* 196. Davis, E. Chemical Carcinogenesis, Drugs, Dyes, Remedies, and Cosmetics with Particular Reference to Bladder Tumors. **J. Urol.** 49: 14-27 (1943).

* 197. Fourth Schedule of Extension of Compensation for Industrial Accidents and Diseases. **Reichsgesetzblaatt.** Part 1, No. 14 (Jan. 29, 1943).

*198. Dr Francis (Turner & Newall) notes on outline of the proposed monograph by Dr Gardner (May, 1943). Turner & Newall document.

* 199. Gardner, L.U. letter to V. Brown (Johns-Manville Corp.) and attached Outline of Proposed Monograph on Asbestos (Feb. 24, 1943).

* 200. Gardner, L.U. letter to V. Brown (June 9, 1943). Turner &

201. Homburger, F. The Co-incidence of Primary Carcinoma of the Lungs and Pulmonary Asbestosis. Amer. J. Path. 19: 797-807 (1943).

* 202. Hueper, W.C. Cancer in Its Relation to Occupation and Environment. Bull. Amer. Soc. Contr. Cancer 25: 63-69 (1943).

203. Indust. Med. Surg. 12. 259-263 "Minimum Requirements for Safety in Industrial Health in Contract Shipyards.

* 204. Wedler, H.W. Asbestose and Lungenkrebs. Deut. Med. Woch. 69: 575-576 (1943).

* 205. Wedler, H.W. Lung Cancer in Asbestosis Patients. Deut. Arch. Klin. Med. 191: 189-209 (1943).

* 206. Welz, A. Further Observations on Occupational Carcinoma in Asbestos Workers. Bull. Hyg. 18: 651 (1943).

1944

* 207. Environmental Cancer. J.A.M.A. 126: 836 (1944).

* 208. Wedler, H.W. Asbestose and Lungenkrebs. Deut. Med. Woch. Bull. Hyg. 19: 362 (1944).

* 209. Wheatley, G.M. Tuberculosis and Asbestosis. 11 pp. (1944). Document No. 2578, Institute of Ocupational and Environmental Health, Quebec Asbestos Mining Association, Montreal, Quebec.

210. Welz and Wedler abstracts from Bull. Hyg. reprinted in Abstracts of the Literature of Industrial Hygiene, supplement to J. Indust. Hyg. Tox. 26: 8, 183 (1944)

1946

211. Fleishcer, W.E. etal A Health Survey of Pipe-Covering Operations in Constructing Naval Vessels. J. of Ind. Hyg. 28: 9-16 (1946).

*212. King, E.J. etal The Effects of Asbestos and of Asbestos and Aluminium on the Lungs of Rabbits. Thorax 1 pp. 188-207 (1946).

213. Hueper, W.C. Industrial Management and Occupational Cancer. J.A.M.A. 131: 738-741 (1946).

*214. Hueper, W.C. Significance of Industrial Cancer in the Problem of Cancer. Occup. Med. 2: 190-200 (1946).

1947

*215. Boemke, F. The Pathology of Dust-Induced Diseases. Medizin. Monatsschr. 1: 2-6 (1947).

216. Kennaway, E.L., and N.M. Kennaway. A Further Study of the Incidence of Cancer of the Lung and Larynx. Brit. J. Cancer 1: 260-298 (1947).

217. Luton, P. etal Asbestosis of the Lungs. Occupational Medicine 4. 234 (1947)

218. Perry K.M. Diseases of the Lung Resulting from Occupational Dust Other than Silica. Thorax 2: 91-120 (1947).

1948

219. Cureton, R.J.R. Squamous Cell Carcinoma Occurring in Asbestosis of the Lung. Brit. J. Cancer 2: 249-253 (1948).

220. Desmeules. Asbestosis and Pulmonary Tuberculosis. Brit. J. of Ind. Med. 5: 100-101 (1948).

* 221. Desmeules, etal Asbestosis and Cancer of the Lung. Brit. J. Ind. Med. 5: 100-101 (1948).

222. Lynch, K.M. and W.M. Cannon. Asbestosis: VI. Analysis of 40 Necropsied Cases. Dis. Chest 14: 874-885 (1948).

* 223. Rousseau, L. Some Remarks on Asbestosis. Brit. J. Ind. Med. 5: 100-101 (1948).

* 224. The Pathology of Diseases Due to the Inhalation of Dust. Chem. Abstr. 42: c. 9002-9003 (1948).

1949

* 225. Annual Report of the Chief Inspector of Factories for the Year 1947 London: H.M. Stationery Ofc., 1949, pp. 79-81.

226. Asbestosis and Cancer of the Lung. J.A.M.A. 140: 1219-1200 (1949).

* 227. Asbestosis and Cancer of the Lung. Indust. Hyg. Digest 13: abstract 867 (Aug. 1949).

228. Baldwin etal Pulmonary Insufficiency II. A Study of 39 Cases of Pulmonary Fibrosis. Medicine 28 pp. 1-25 (1949).

* 229. Bauer, K. H., Das Krebsproblem, Berlin: Springer-Verlag, 1949,pp.238-239.

* 230. Conklin, G., "Cancer and Environment", Scient. Amer. 180 11-15 (1949).

* 231. Doig, E. T., "Other Lung Diseases Due to Dust", Postgrad. Med. J: 25: 639-649 (1949).

* 232. Fairhill, L. T. "Asbestos" Ind. Toxicol. 611: 29-31 (1949).

* 233. Fischer, W., "Lung Cancer", Zentralbl. Allgemeine Pathologie Pathol. Anat. 85: 193-212 (1949).

* 234. Hamilton, A. and H. L. Hardy, Industrial Toxicology 2nd ed., New York: Paul B. Hoeber, 1949, pp 447-448.

* 235. Le Doux, B. Asbestosis (see also articles in Le Devoir, Montreal)

* 236. Merewether, E.R.A. "Asbestosis and Carcinoma of the Lung" Annual Report of the Chief Inspector of Factories for the Year 1949. London: Her Majesty's Stationery Office, 77

237. Smith, L. W., "Pneumoconiosis and Lung Cancer", Compensation Med. 2:3-10 (1949).

238. Sutherland "Legislation & Pneumoconiosis", Postgraduate Medical Journal (UK) (1949)

239. Wyers, H., "Asbestosis", Postgrad. Med. J. 25: 631-638 (1949).

1950

240. Boyd, W., The Pathology of Internal Diseases, Philadelphia: Lea and Febiger, 1950, pp. 173-174.

241. Campbell, W. M., "Pleural Mesothelioma", Amer. J. Path. 26: 473-487 (1950).

242. Champlex, Jr. and Bouteville, J. "Electron Microscopy of Asbestos Bodies and Fibres of Asbestos" Brit. J. of Ind. Med. 7: 193 (1950).

✳ 243. Eickhoff, in Die Staublungenerkrankungen (K. Jotten and H. Gartner, editors) Darmstadt: D. Steinkopff, 1950, pp. 125-126.

244. Franchini, A. & Canepa, C. "Pulmonary Asbestosis: Anatomico-pathologic study of a case" Archives of Ind. Hyg. & Occupational Med. 1, 362-263 (1950).

✳ 245. Frost, J., "Three Cases of Asbestosis", Ugeskr. Laeger 112: 1284-1289 (1950).

✳ 246. Forbes J. J., etal. "Review of literature on dusts", U.S. Bureau Mines Bulletin, 478, (1950).

✳ 247. Harrison, T.R., Principles of Internal Medicine, Philadelphia: Blackiston Co., 1950, p. 771.

248. Livingstone, R. & Street, E.W. "Case of Pulmonary Asbestosis" Brit. Med. J. 1, 939 (1950).

249. Medical Journal of Australia, 15/4/50, "Public Health".

250. Medical Journal of Australia, 29/7/50, "Occupational Factors in Pulmonary Dust Disease".

251. Merewether, E.R.A., "The Pneumokonioses: Developments, Doubts, Difficulties", Canad. Med. Assoc. J. 62: 169-173 (1950).

252. Middleton, E.L., "Silicosis and Other Pneumoconioses", Brit. Med. Bull. 7: 47-51 (1950).

253. Smith, G.C., "Occupational Factors in Pulmonary Dust Disease", Med. J. Australia 2: 777-782 (1950).

1951

*254. Anon, "Dust Hazard in Industry", Manufacturing and Management, July 10, p.20 (1951).

* 255. Behrens, W. "Experimental Asbestosis" **Bulletin of Hyg. 26,** 1181 (1951).

* 256. Bohme, A. "Results of Periodical Examinations of Workers in an Asbestos Factory" **Bulletin of Hyg.** 26, 511 (1951).

* 257. Cappel, D. F., **Muir's Textbook of Pathology,** Baltimore: Williams and Wilkins Co., 1951, pp. 427-428.

* 258. Claggett, T., McDonald, J.R. and Schmidt, H.W. Localised Fibrous Mesothelioma of the Pleura. **Journal of Thoracic Surgery Vol. 25** pp.346-347

*259. Gloyne, S. R., "Pneumoconiosis", **Lancet** 1: 810-814 (1951).

260. Hueper, W.C., "Environmental Lung Cancer", **Indust. Med. Surg** 20: 49-62 (1951).

261. Owen, T.K., "Carcinoma and Asbestosis of the Lung: Report of a Case", **Brit. J. Cancer** 5: 382-383 (1951).

262. Stoll, R. etal. "Asbestosis Associated with Bronchogenic Carcinoma" A.M.A. Archives of Internal Medicine 88, 831-834 (1951).

263. Tabershaw, I.R., "Report on Industrial Hygiene in the Western Zone of Germany", Arch. Indust. Hyg. 3: 298-315 (1951).

1952

264. Behrens, W. Uber Klinik and Pathologie der Asbestosis," Z. Unfallmed. Berufskrankh. 45: 129-140, 179-188 (1952).

265. Ellman, P., Essentials in Diseases of the Chest for Students and Practitioners, London: Oxford University Press, 1952, p.266.

266. Hueper, "Cancer Prevention Committee" Archives of Ind. Hyg & Occupational Med. 5, 195-207 (1952).

267. Konig, J., "Concerning the Histogenesis of Pulmonary Asbestosis", Zentralbl. Allgem. Pathologie. Anat. 88: 220 (1952).

268. Luton, P. etal. "A Case of Pulmonary Asbestosis With its Development Followed by X-Ray and its Post Mortem Study" Bulletin of Hyg. 27, 942 (1952).

269. Mayers, M.R., "Occupational Disease Diagnosis", N.Y. State J. Med. 52: 2381-2385 (1952).

270. Mayers, M.R., "Industrial Cancer of the Lungs", Compensation Med. 4: 11-18 (1952).

271. Smith, A. R. "Pleural Calcification Resulting from Exposure to Certain Dust", Amer. J. of Roentgenol. 67, 375-382 (1952).

272. Sroka, K.H. Occupational Disease Caused by Asbestos. Krebsarzt 7: 167-171 (1952).

1953

273. Bauer, M. Arbeit and Gesundheit/Die Entschadigungsp-flichtigen Berufskrankheiten Stuttgart: Georg Thieme, 1953, pp. 107,157-158.

274. Behrens, W.Jr. The Clinical Picture and Pathology of Asbestosis. Bulletin of Hyg. 28:192 (1953).

275. Boemke, F. Lung Carcinoma Caused by Asbestos Inhalation. Chem. Abstracts 47:4471 (1953).

276. Boemke, F. Lung Carcinoma in Asbestos Pneumocomiosis. Med. Monatsschr 7:77-81 (1953).

277. Doll, R. Bronchial Carcinoma: Incidence & Aetiology. Brit. Med. J. 2:521-527 (1953).

278. Grosse, E. About Occupational Cancer. Z. Krebsforsch. 59:180-190 (1953).

279. Hadfield, G. Recent Advances in Pathology. New York: Blackiston Co., 1953, pp. 222-223.

280. Isselbacher, K.J., H. Kalus and H.L. Hardy. Asbestosis and Bronchogenic Carcinoma. Amer. J. Med. 15:721-732 (1953).

281. Lung Carcinoma Caused by Asbestos Inhalation. Chem. Abstr. 47: c. 4471 (1953).

282. Stewart, H. et al Symposium on the Endemiology of Cancer of the Lung. Acta Unio Internat. contra Cancrum 9:440-446 (1953).

283. The Endemiology of Cancer of the Lung. Acta Unio Internat contra Cancrum. 9:437-439 (1953).

284. Third International Conference of Experts of Pneumoconiosis, Sydney, Feb - March 1950, Records of Proceedings. Geneva: International Labour Office, 1953, p. 235.

285. Weiss, A. Cancer of the Pleura with Lung Asbestosis in Vivo Morphologically Ascertained. **Medizinishc** 3:93-94 (1953).

1954

286. Davies, C.N. **Dust is Dangerous,** London: Faber & Faber Ltd., 1954, p. 17.

287. Drinker, P. and T. Hatch. **Industrial Dust,** 2nd ed. New York: McGraw-Hill, 1954, pp.46-47

288. Knox & Beattie Distribution of Mineral Particles and Fibers in the Lung after Exposure to Asbestos Dust. **A.M.A. Archives of Industrial Hygiene and Occupational Medicine.** 10:30-36 (1954).

289. Knox & Beattie. Mineral Content of the Lung After Exposure to Asbestos Dust. **ibid** 23-29 (1954).

290. Leicher, F. Primary Epithelial Tumor of the Peritoneum in Asbestosis. Arch. Gewerbepath. Gewerbelhyg 13:382-391

291. Saita, G. Occupational Tumors of the Lung. Abstract in **Bull. Hyg.** 23:865 (1948). Reprinted in **Pneumoconiosis Abstr.** II:67 (1954).

1955

292. Bonser, G.M., J.S. Faulds, and M.J. Stewart. Occupational Cancer of the Urinary Bladder and Dyestuffs Operatives and of the Lung in Asbestos Textile Workers and Iron-Ore Miners. **Amer. J. Clin. Path.** 25:126-134 (1955).

293. Doll, R. Mortality from Lung Cancer in Asbestos Workers. **Brit. J. Indust. Med.** 12:81-86 (1955).

294. Doll, R. Etiology of Lung Cancer. **Adv. Cancer Research** 3:1-47 (1955).

295. **Annual Report of the Chief Inspector of Factories for the Year 1954.** London: H.M. Stationery Ofc., 1955, pp. 190-193.

296. Herbut, P.A. **Pathology.** Philadelphia: Lea & Febiger, 1955, p. 150.

297. Hueper, W.C. A Quest Into the Environmental Causes of Cancer of the Lung. Washington: Public Health Service Publication No. 452, 1955, pp. 35-38.

298. Hueper, W.C. Environmental Lung Cancer. Canadian Cancer Conference Vol. 1. R.W. Begg, ed. New York: Academic Pres, 1955, pp. 186-236.

299. Hueper, W.C. Occupational Cancer Hazards. Workmen's Compensation Problems. 1954 (Washington: U.S. Bur. Labor Standards Bull. 180, 1955), pp.126-144.

300. Hueper, W.C. Environmental Causes of Cancer of the Lung Other than Tobacco Smoke. Diseases of the Chest 30:141 (1955).

301. Hueper, W.C. Silicosis, Asbestosis, and Cancer of the Lung. Amer. J. Clin, Path. 25:1388-1390 (1955).

302. Hunter, D. The Diseases of Occupations. Boston: Little, Brown & Co., 1955, p. 881.

303. Guttner, H.G., Lung Cancer and Asbestosis, Z. Arztle. Forbild. 49:388-391 (1955).

304. Knox, J.F. Lung Cancer in Asbestosis. Lancet 1 1275-1276 (1955).

305. Leicher, F. Primarer Deckzellentumor des Bachfelles bei Asbestos. Archiv. fur Gewerbepathologie und Gewerbehygiene 13:382-392 (1955).

306. Leicher, F. Abstract of article "Primary Epithelial Tumour of the Peritoneum in Asbestosis", Bull. Hyg. 30:324 (1955).

307. Lung Cancer in Asbestosis. Lancet 1: 1163 (1955).

308. Lynch, K.M. and H.R. Pratt-Thomas. Carcinoma of the Lung in Asbestosis. South. Med. J. 48:565-569 (1955).

309. Lynch, K.M. Symposium on Occupational Diseases of Lungs: Pathology of Asbestosis. A.M.A. Archives of Ind. Health

310. McLaughlin, I.A.G. The Dust Diseases in Great Britain. Arch. Indust. Health 12:83-98 (1955).

311. Medical Aspects of Cigaretts Smoking. Consumer Reports 20: 67-73 (1955).

312. Portigliatti-Barbos, M. Considerations on the Association Between Asbestosis and Pulmonary Carcinoma. G. Accad. Med. Torino No. 1-6:91-107 (1955).

313. Sander, O.A. Silicosis and Asbestosis - Diagnosis, Prevention and Treatment. Amer. J. of Surgy 90:115-119 (1955).

314. Smith, K.W. Pulmonary Disability in Asbestos Workers. Archives of Ind. Health 12:198-203 (1955).

315. Weller, C.V. Casual Factors in Cancer of the Lung. Sprinfield, Ill.: Charles C. Thomas, 1955, pp. 53-56.

316. Annual Report of Chief Inspector of Factories for the Year

317. Boder. Pulmonary Function in Asbestosis of the Lungs, in Alveolo-Capillary Block Syndrome. J. of Clncl. Investigation 36: 871 (1956).

318. Bohlig, H. & Jacob, G. New Viewpoints on Pulmonary Cancer in Asbestos Workers. J. of Amer. Medi. Assoc. 161: 916, (1956).

319. Francia, A. and G. Monarca. Asbestosis and Pulmonary Carcinoma. Minerva Med. 47: 1950-1959 (1956).

320. Hunter, D. Price's Textbook of the Practice of Medicine. London: Oxford University Press, 1956, pp. 1012-1013.

321. Kotin, P. The Role of Atmospheric Pollution in the Pathogenesis of Pulmonary Cancer. Cancer Res. 16: 375-393 (1956).

322. Merewether, E.R.A. Industrial Medicinee and Hygiene Vol III, London: Butterworth & Co., 1956, pp. 115, 215-218.

323. Richardson, J.S. **The Practice of Medicine** London: J. & A. Churchill Ltd., 1956, p. 162.

324. Trudeau, P.E. La Greve De L'aniante

325. Wiese, E.R. & Hall, W.E.B. Asbestosis Report of a Case. **Diseases of the Chest.** 30: 229-230 (1956).

1957

326. Falk, H.L. and P. Kotin. Chemical and Biological Consideration of Atmospheric Carcinogenic Agents. J. Air Pullut. Contr. Assoc. 7: 12-14 (1957).

327. Fairhall, L.T. **Industrial Toxicology.** 2nd ed. Baltimore: Williams & Wilkins Co., 1957, p. 21.

328. Holt, P.F. **Pneumoconiosis.** London: E. Arnold, 1957, pp. 142-159.

330. Lloyd-Davies, T.A. The Practice of Industrial Medicine. 2nd Ed. London: J. & A. Churchill, 1957, p. 160.

331. O'Donnell, W.M. and R.H. Mann. Asbestos: An Extrinsic Factor in the Pathogenesis of Bronchogenic Carcinoma. Amer. J. Path. 33: 610 (1957).

332. Thomas, D.L.G. Pneumoconiosis in Victorian Industry. Med. J. Aust. 1: 75-77 (1957).

1958

333. Bignall, J.R. (Ed.) Carcinoma of the Lung, Vol 1 Edinburgh: E. & S. Livingstone Ltd., 1958, p. 50.

334. Braun, D.E. & Truan, T.D. An Epidemiological Study of Lung Cancer in Asbestos Miners. Archives of Ind. Health. 17: 634-653 (1958).

335. Cooper, W.F. Toxic Agents in the Factory. Australian Factory, March 1, p. 36 (1958).

336. Goldblatt, M.W. Occupational Carcinogenesis. **Brit. Med. Bull.** 14: 136-141 (1958).

337. Hygienic Guide Committee. Asbestos. **Amer. Ind. Hyg. Assoc. J.** 19: 1, 161-163 (1958).

1959

338. Bohme, A. Asbestosis and Lung Carcinoma. **Arch. Gewerbepath. Gewerbehyg.** 17: 384-395 and 457-461 (1959).

339. Cecil, R.L. and R.F. Loeb. **A Textbook of Medicine** 10th ed. Philadelphia: W.B. Saunders Co., 1959, p. 993.

340. Dubois, K.P. and E.M.K. Geiling. **Textbook of Toxicology.** New York: Oxford University Press, 1959, p. 110

341. Eckardt, R.E. **Industrial Carcinogens.** New York: Grune & Stratton, 1959, pp. 4, 99-101.

342. Leicher, F. Abstract of article "Primary Epithelial Tumour of the Peritoneum in Asbestosis" reprinted in Pneumoconiosis Abstracts Vol 3. Pitman Medical Publ. Co. London, 179 (1959).

343. Nordvik, N. Are Silicosis and Asbestosis predisposing Causes of Cancer in the Lung. Bulletin of Hyg. 34, 1020 (1959).

1960

344. Ahlmark, A., T. Bruce, and A. Nystrom. Silicosis and Other Pneumoconioses in Sweden. Stockholm: Svenska Bokforlaget, 1960, pp. 353-357.

345. Anderson, J. & Campagna, F.A. Asbestosis and Carcinoma of the Lung. Archives of Environmental Health. 1: 27-32 (1960).

346. Beattie, J. & Knox. Studies of Mineral Content of the Lungs after exposure to Asbestos Dust Clinico-Pathological Conference. Complications of Asbestosis. Brit. Med. J. 1: 1345-1353 (1960).

347. Eisenstadt, H.B. and F.W. Wilson. Primary Malignant Mesothelioma of the Pleura. **Journal-Lancet** 80: 511-514 (1960).

348. Gough, J. and A.G. Heppleston. The Pathology of the Pneumoconioses. **Industrial Pulmonary Diseases.** E.J. King and C.M. Fletcher (eds.) Boston: Little, Brown & Co., 1960, pp. 23-36.

349. Keal, E.E. Asbestosis and Abdominal Neoplasms. **Lancet** 2: 1211-1216 (1960).

350. Konig, J. Asbestosis. **Arch. Gewerbepath. Gewerbehyg.** 18: 159-204 (1960).

351. Leathbart, G.L. Observations on 10 Cases of Asbestosis. **British J. of Industrial Medicine.** 17: 213.

352. Schepers, G.W.H. Occupational Chest Diseases. **Modern Occupational Medicine.** 2nd ed. A.J. Fleming, C.A. D'Alonzo, and J.A. Zapp, eds. Philadelphia: Lea & Febiger, 1960 pp.

353. Wagner, J.C., C.A. Sleggs, and P. Marchand. Diffuse Pleural Mesothelioma and Asbestos Exposure in the North Western Cape Province. **Brit. J. Indust. Med.** 17: 260-271 (1960).

354. Williams, R. & Hugh-Jones, P. The Significance of Lung Function Changes in Asbestosis. **Thorax** 15: 2, 109-119 (1960).

1961

355. Brugsch, H.G. & Bavley, H. Asbestosis in a Worker Engaged in Automobile Undercoating. **New England Journal of Medicine** 265: 379-381 (1961).

356. Cooper, W.C. Asbestos as Hazard to Health. **Archives of Environmental Health.** 15: 285 (19610.

357. Clark, S.G. & Holt, P.F. Studies on the Chemical Properties of Chrysotile in Relation to Asbestosis. **Annals of Occupational Hygiene.** 3: 22-29 (1961).

358. Frenkel, M. and H. de Jager. Peritoneal Mesothelioma associated with Pulmonary Asbestosis. **Jaarboek van Kankeronderzoek en Kankerbestrijding** in Nederland 11: 99-106 (1961).

359. Heard, B.E. & Williams, R. The Pathology of Asbestosis with Reference to Lung Function. **Thorax.** 16: 264-281 (1961).

360. Hurwitz, M. Roentgenologic Aspects of Asbestosis. **Amer. J. of Roentogenole, Radium** Therapy and Nuclear Medicine. 85: 256-262 (1961).

361. Mitchell, J. Health Progress in an Asbestos Textile Works. **Archives of Environmental Health.** 3: 37-41. (1961).

362. Rubin & Rubin. Textbook on Thoracic Diseases. Philadelphia. W.B. Saunders & Co. (1961).

363. Sano, H. Studies on the Asbestosis Body. **Bulletin of** Hygiene. 36: 635 (1961).

364. Sleggs, C.A., P. Marchand, and J.C. Wagner. Diffuse Pleural Mesotheliomas in South Africa. S. Afr. Med. J. 35: 28-34 (1961).

365. Telischi, M. & Rubenstone, A.I. Pulmonary Asbestosis Associated with Primary Carcinoma of the Lung, Bronchial Adenomas and Adenocarcinoma of the Stomach. Archives of Pathology. 72: 116, 234 (1961).

1962

366. Bader, M.E. etal. Pulmonary Function in Asbestosis of the Lung, an Alveolar-Capillary Block Syndrome. Amer. J. of Med. 30: 235-242 (1962).

367. Cordova, J.F., H. Tesluk, and K.P. Knudtson. Asbestosis and Carcinoma of the Lung. Cancer 15: 1181-1187 (1962).

368. Eisenstadt, H.B. Pleural Asbestosis. Amer. Practitioner 13: 573-578 (1962).

369. Heard, B.E. and Williams, R. The Pathology of Asbestosis with Reference to Lung Function. Thorax 16: 264-281 (1962)

370. Hueper, W.C. Environmental and Occupational Cancer Hazards. Clin. Pharm. Therap. 3: 776-813 (1962).

371. McNulty, J.C. Malignant Pleural Mesothelioma in an Asbestos Worker. Med. J. Australia 2: 953-954 (1962).

372. McCaughey, W.T.E., O.L. Wade, and P.C. Elmes. Exposure to Asbestos Dust and Diffuse Pleural Mesothelioma. Brit. J. Med. 2: 1397 (1962).

373. Smither, W.J., J.C. Gilson and J.C. Wagner. Mesotheliomas and Asbestos Dust. Brit. Med. J. 2: 1194-1195 (1962).

374. Wagner, J.C. Experimental Production of Mesothelial Tumors of the Pleura by Implantation of Dusts in Laboratory Animals. Nature 196: 180-181 (1962).

1963

375. Castleman, B. and B.U. Kibbee. Case Records of the Massachusetts General Hospital. New Engl. J. Med. 269: 747-754 (1963).

376. Manucso, T.F. and E.J. Coulter. Methodology in Industrial Health Studies. Arch. Environ. Health 6: 210-226 (1963).

377. Sluis-Kremer, G.K. & Wagner, J.C. A Pathological - Radiological Correlation in 108 Cases of Asbestosis Proved at Post-Mortem. XIVth International Congress on Occupational Health. 2: 608-610 (1963).

378. Thomson, J.G. etal Asbestos as a Modern Urban Hazard. Sth. Afric. Med. J. 37: 77-81 (1963).

379. Thomson, J.C. Exposure to Asbestos Dust and Diffuse Pleural Mesothelioma. Brit. J. Ind. Med. 1: 123 (1963).

380. Wagner, J.C. Asbestosis in Experimental Animals. Brit. J. Ind. Med. 20: 1-12 (1963).

381. Webster, I. Asbestosis in Non-Experimental Animals in South Africa. Nature 197: 506 (1963)

382. Webster, I. Asbestos and Malignancy. Sth. Afri. Med. J. 47: 165-171 (1963).

1964

383. Asbestos Workers Live Longer but Get Cancer. Science News Letter 86: 296 (1964).

384. Bjure, J. etal Cardiopulmonary Function Studies in Workers Dealing with Asbestos and Glasswool. Thorax 19: 22-27 (1964).

385. Committee on Occupational Diseases of the Chest, Report on Asbestosis. Diseases of the Chest. 45: 107 (1964).

386. Danger of Lung Cancer in Asbestos Workers: Also of Asbestosis. Science News Letter 86: 276 (1964).

387. Dangerous Dust Biological Effects of Asbestos. Scientific American 211: 64 (1964)

388. Dyson, B.C. & Trentalance, A.E. Resection of Primary Pulmonary Sarcoma - Review of Literature and Report of a Case Associated with Pulmonary Asbestosis. Journal of Thoracic and Cardiovascular Surgery 47: 577-589 (1964).

389. Editorial. Asbestos and Malignancy. B.M.J. 2: 202-203. (1964).

390. Elwood, P.C. & Cochrane, A.L. A Follow-Up Study of Workers from an Asbestos Factory. Brit. J. Ind. Med. 21: 304-307 (1964).

391. Enticknap, J.B. & Smither, W.J. Peritoneal Tumours in Asbestosis. Brit. J. Ind. Med. 21: 20-31 (1964).

392. Fowler, P.B.S. etal Exposure to Asbestos and Mesothelioma of the Pleura. B.M.J. 2: 211-213 (1964).

393. Holt, P.F. etal. The Early Effects of Chrysotile Asbestos Dust on the Rat Lung J. Pathol. Bateriol. 87: 15-23 (1964).

394. Hourihane, D. O'B The Pathology of Mesotheliomata and An Analysis of Their Association with Asbestos Exposure. Thorax 19: 268-278 (1964).

395. Marr, W.T. Asbestos Exposure During Naval Vessel Overhaul. Amer. Ind. Hyg. Assoc. J. 25: 264-268 (1964).

396. Nicholson, W.J. Case Study 1: Asbestos - The TLV Approach. Symposium on Occupational Carcinogenesis. Annals of the New York Academy of Sciences 271: 152-168 (1964).

397. Owen, W.G. Diffuse Mesothelioma and Exposure to Asbestos Dust in the Merseyside Area. B.M.J. 2: 214-218 (19640.

398. Report and Recommendations of the Working V.I.C.C. Group on Asbestos and Cancer. Brit. J. Indl. Med. 22: 165-171 (1964).

399. Schall, E.L. Present TLV in the U.S.A. for Asbestos Dust: A Critical Analysis. New York Academy of Sciences. 132: 316 (1964).

400. Selikoff, I.J. etal. Asbestos Exposure and Neoplasia. J. Amer. Med. Assoc. 188: 22-26 (1964).

401. Selikoff, I.J. etal. The Widening Spectrum of Asbestos Malignancy. Amer. Indl. Hyg. Asbestracts 65: 1964).