

3. CASE, R. A. M., AND HOSKER, M. E.: Tumour of the urinary bladder as an occupational disease in the rubber industry in England and Wales. *Brit. J. Prevent. & Soc. Med.*, 8: 39-50, 1954.
4. CASE, R. A. M., HOSKER, M. E., McDONALD, D. B., AND PEARSON, J. T.: Tumours of the urinary bladder in workmen engaged in the manufacture and use of certain dyestuff intermediates in the British chemical industry. Part I. The role of aniline, benzidine, alpha-naphthylamine and beta-naphthylamine. *Brit. J. Indust. Med.*, 11: 75-104, 1954.
5. CLAYSON, D. B.: A working hypothesis for the mode of carcinogenesis of aromatic amines. *Brit. J. Cancer*, 7: 460-471, 1953.
6. CRAMER, W.: The importance of statistical investigations in the campaign against cancer. Report of the 2nd Internat. Congress against Cancer, 1: 441-459, 1936.
7. HAERTING, F. H., AND HESSE, W.: Der Lungenkrebs, die Bergkrankheit in den Schneeberger Gruben. *Vrtljschr. f. gerichtl. Med.*, 30: 296-309; 31: 102-134; 313-337, 1879.
8. HEATH, J. C.: Cobalt as a carcinogen. *Nature*, 173: 822, 1954.
9. HUEFEN, W. C.: Occupational and environmental pulmonary cancer with special reference to pneumoconiosis. Proceedings of the 7th Saranac Symposium of Pneumoconiosis, 1952, in press.
10. HUBER, W. C., AND WOLFE, H. D.: Experimental production of aniline tumors in dogs. *Am. J. Path.*, 13: 656-673, 1937.
11. KENNAWAY, E. L.: The data relating to cancer in the publications of the General Registrar's Office. *Brit. J. Cancer*, 4: 153-172, 1950.
12. PASSBY, R. D.: Experimental soot cancer. *Brit. Med. J.*, 2: 539-540, 1922.
13. POTT, P.: Chirurgical Observations Relative to the Cataract, the Polypus of the Nose, the Cancer of the Scrotum, the Different Kinds of Ruptures, and the Mortification of the Testes and Feet. London: T. J. Carnegie, Hower, Clark and Polling, 1775, p. 63.
14. RABURN, C., AND SPENCER, H.: A study of the origin and development of lung cancer. *Thorax*, 8: 1-10, 1953.
15. RERN, L.: Blasengeschwülste bei Fuchsin-Arbeitern. *Arch. f. klin. Chir.*, 50: 588-600, 1895.
16. SIKL, H.: Über der Lungenkrebs der Bergleute in Joachimstal (Tschechowlowskai). *Ztschr. f. Krebsforsch.*, 32: 609-613, 1930.
17. STEWART, M. J.: Diagnosis of pulmonary asbestosis at necropsy. *Brit. Med. J.*, 2: 509, 1928.
18. STEWART, M. J., AND FAULDS, J. S.: The pulmonary fibrosis of haematite miners. *J. Path. & Bact.*, 39: 233-253, 1934.
19. STEWART, M. J., AND HADDOW, A. C.: Demonstration of the peculiar bodies of pulmonary asbestosis ("asbestos bodies") in material obtained by lung puncture and in the sputum. *J. Path. & Bact.*, 33: 172, 1929.
20. STEWART, M. J., TATTERHALL, N., AND HADDOW, A. C.: On the occurrence of clumps of asbestosis bodies in the sputum of asbestos workers. *J. Path. & Bact.*, 35: 737-741, 1932.
21. Symposium on a Cancer Control Program for High-Boiling Catalytically Cracked Oils. *Arch. Indust. Hyg. & Occup. Med.*, 4: 297, 1951.
22. SPITS, S., MAGUIGAN, W. H., AND DOBRINER, K.: The carcinogenic action of benzidine. *Cancer*, 3: 789-804, 1950.

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