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Some Classics of Experimental Oncology **Michael B. Shimkin**

Dr. Michael B. Shimkin, Professor Emeritus of Community Medicine and Oncology at the University of California at San Diego, has compiled a 739-page volume, entitled **Some Classics of Experimental Oncology** (1980), intended as a companion source to his earlier illustrated history of cancer, **Contrary to Nature** (1977). This latest work contains 50 articles from the period 1775 to 1965 selected as cancer classics, historically seminal reports which have advanced knowledge in the field. Included are translations of Novinsky's 1877 thesis on the first successful transplantation of tumors, Ellermann and Bang's first cell-free transmission of leukemia, and Rehn's report of bladder cancers among aniline dye workers. The articles are divided into 13 areas of research: pre-experimental, tumor transplantation, tumor immunology, cell biology, heredity and cancer, hormones and cancer, nutrition and habitation, viral oncology, chemical carcinogens, physical carcinogens, biochemistry and metabolism, systemic therapy, and detection and prevention. Each topic is preceded by a short introduction and there is a brief history as well as closing summary integrating the material of the whole volume.

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