



Division of Cancer Biology and Diagnosis, Vol. 2: Annual Report, October 1, 1984 Through September 30, 1985 (Classic Reprint) (Hardback)

By U S National Cancer Institute

Forgotten Books, 2018. Hardback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Division of Cancer Biology and Diagnosis, Vol. 2: Annual Report, October 1, 1984 Through September 30, 1985 The Tumor Biology Program supports a broad spectrum of basic biological research to determine what cellular and molecular factors distinguish cancer cells from normal healthy cells and tissues. The supposition is that knowledge of these properties and processes will help us learn how to manipulate or change the biological signals responsible for the aberrant behavior of cancer cells. Ultimately, this should result in more effective methods for the diagnosis, treatment and management of cancer victims. Within the Tumor Biology Program, there are three major areas of investigation which conveniently correspond to different theories of how to control the development and progression of neoplastic disease. The first is understanding the basic biochemical mechanisms involved in growth control, whether these involve particular external signals that initiate the process of cell division or cellular molecules more directly responsible for the control of dna replication and metabolism. This kind of information can lead to the development of specific hormonal and drug therapies. The second is studying changes...



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