



Cellular Cancer Markers

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Condition: New. Publisher/Verlag: Springer, Berlin | In Cellular Cancer Markers leading pathologists and physicians review today's most promising cellular cancer markers, an important emerging class of prognostic markers that can be used in the clinical evaluation of cancer patients. The markers reviewed have been chosen because they are biologically relevant to the growth of cells and possess an accurate and reproducible assay for detection. They also are predictors of tumor behavior, are useful in making clinical decisions, and are cost effective. Cellular Cancer Markers provides a status report for markers of tumor cell activation, proliferation, and longevity that makes possible an informed judgment regarding the value of many newly proposed tumor markers. It also offers insight into the latest approaches to diagnosing cancer and an appreciation of how these marker-based tests can clarify the prognosis of cancer. | Clinical Application of Genetic, Oncogenic, and Differentiation Markers of Cancer. ras Proto-Oncogene Activation in Human Malignancy. C-myc as a Tumor Marker for Primary Human Cancers. p53 in Human Cancer. Oncogenes and Tumor Suppressor Genes in Gynecological Malignancies. Genetic Alterations in Colon Cancer. Genetic Changes in Breast Cancer. Genetic Alterations in Lung Cancer. Wilms Tumor-Susceptibility Loci. Non-Hodgkin's Lymphomas. Phenotype Expression of Hodgkin's Disease: Biologic,...



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