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immunohistochemistry is the use of specific antibodies to stain particular molecular species in situ this technique has allowed the identification of many more cell types than could be visualized by classical histology particularly in the immune system and among the scattered hormone secreting cells of the endocrine system and has the potential to improve diagnosis prognosis and therapeutic options of cancer handbook of immunohistochemistry and in situ hybridization of human carcinomas discusses all aspects of immunohistochemistry and in situ hybridization technologies and the important role they play in reaching a cancer diagnosis it provides step by step instructions on the methods of additional molecular technologies such as dna microarrays and microdissection along with the benefits and

limitations of each method the topics of region specific gene expression its role in cancer development and the techniques that assist in the understanding of the molecular basis of disease are relevant and necessary in science today this book is the second volume of three planned individually sold volumes on this topic like volume 1 this book fully explains the principles and applications of modern techniques used in the field of molecular genetics it will be of particular interest to pathologists and molecular pathologists conducting both academic and or clinical research the only book available that translates molecular genetics into cancer diagnosis the results of each immunohistochemical and in situ hybridization method are presented in the form of color illustrations methods discussed were either developed or refined by expert contributors in their own laboratories

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glioblastoma is an aggressive incurable primary tumor of the central nervous system median overall survival is in the range of 1 5 years even in selected clinical trials populations many features contribute to this therapeutic challenge including high intratumoral and intertumoral heterogeneity resistance to therapy migration and invasion immunosuppression with the access of novel highthroughput technologies significant progress has been made to understand molecular and immunological signatures underlying the pathology of glioblastoma clinical trial designs have shifted from investigating broad one for all treatment approaches to precision oncology designs the collection of contributions in this book aim at providing researchers and clinicians an update on different aspects of glioblastoma i e progress in basic preclinical and clinical research

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