



Molecular Markers of Brain Tumor Cells

By Bela Bodey

Springer Okt 2010, 2010. Taschenbuch. Book Condition: Neu. 235x155x20 mm. This item is printed on demand - Print on Demand Neuware - I. MOLECULAR BIOLOGY OF TUMORS. 1. Brain Tumors 1. Introduction 2. Medulloblastoma 3. Glial Tumors 2. Immunophenotypic Characterization of Infiltrating Poly- and Mononuclear Cells in Childhood Brain Tumors 1. Introduction 2. The Significance of Immunohistochemistry 3. Original Immunohistochemical Observations 4. Intermediate filaments (IFs) 5. Expression of Homeobox B3, B4, and C6 Gene Products 6. Cell proliferation 7. Epidermal growth factor (EGF) and its receptor (EGFR) 8. p53, the guardian of the integrity of the genome 9. Apoptosis in Brain Tumors 10. Survivin 11. Tumor-related Neoangiogenesis in Childhood Brain Tumors 12. Presence of Matrix Metalloproteinases (MMPs) 13. The MAGE gene family II. ANTI-NEOPLASTIC BIOLOGICAL THERAPIES 3. Experimental Therapies in Brain Tumors 4. Biologic Anti-Neoplastic Therapies 1. Introduction 2. Active nonspecific immunomodulation of natural immunity 3. Thymic hormones 4. Interferons: basic and preclinical studies 5. Tumor Necrosis Factors 6. The discovery of interleukin-2: basic principles 5. The lymphokine activated killer (LAK) cell phenomenon 1. Administration of rIL-2 and LAK cells: preclinical trials 6. Angiogenesis Inhibition in Anti-Neoplastic Therapy 7. Antigen Presentation by Dendritic Cells and Their Significance in Anti-Neoplastic Immunotherapy...



READ ONLINE
[5.61 MB]

Reviews

This pdf may be worth purchasing. This is for anyone who statte there was not a really worth reading. I found out this pdf from my i and dad encouraged this pdf to understand.

-- Mrs. Annamae Raynor

If you need to adding benefit, a must buy book. This really is for all who statte that there had not been a well worth reading. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Claud Bernhard