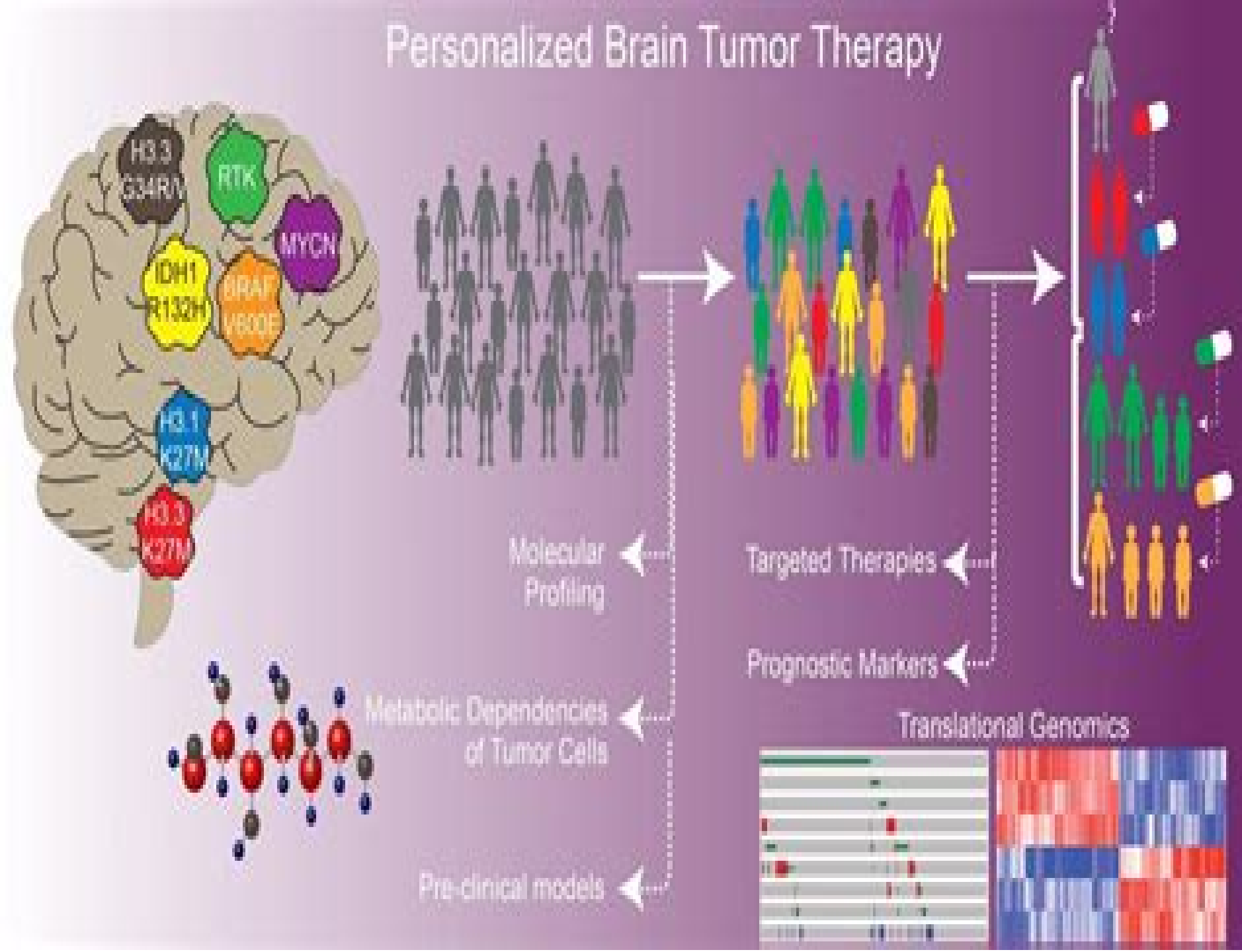


Personalized Brain Tumor Therapy



Brain Tumor Biology Progress In Experimental Tumor Research Ser Vol 27

Brain Tumor Progress Review Group



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Exciting new developments and discoveries of the last two decades are beginning to shed light on the complex biology of brain tumors and are advancing our understanding of the cellular and molecular processes involved in their initiation progression and clinical and biological behavior The disease process in brain tumors is quite complex and the resulting tumors are characterized by a high degree of biological and clinical diversity Thus despite the advances of the last two decades prognosis for patients with malignant brain tumors remains abysmal Significant progress in the diagnosis treatment and ultimately prevention of these tumors will require both the timely harnessing of the advances in basic and clinical brain tumor research and a continuing concerted effort at increasing our understanding of brain tumor biology in particular the molecular genetic changes and perturbations of cellular pathways involved in brain oncogenesis and which drive the biological and clinical behavior of the tumors Brain tumor diagnosis and prognosis which is still largely based on histopathology and other clinical criteria will in the future acquire a significant molecular component with the incorporation of knowledge of genes that are mutated over expressed deleted silenced or functionally altered in the tumors Treatment strategies for brain tumors rather than being empirical will be rationally developed based on an understanding of the cellular and molecular mechanisms and targets that have been activated suppressed or otherwise altered *Recent advances in brain tumor research* W. George Bingham,1972

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