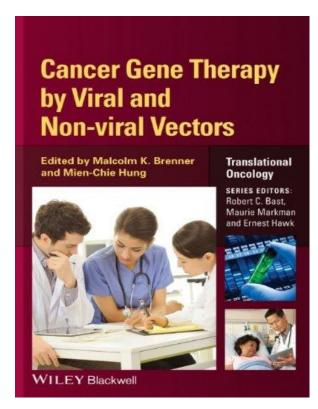


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Cancer Gene Therapy by Viral and Non-viral Vectors



editoři Malcolm Brenner, Mien-Chie Hung v pevné vazbě, 176 stran vyd. Wiley-Blackwell, VII/2014 ISBN 9781118501627

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Translational medicine has opened the gateway to the era of personalized or precision medicine. No longer a one-size-fits-all approach, the treatment of cancer is now based on an understanding of underlying biologic mechanisms and is increasingly being tailored to the molecular specificity of a tumor.

This book provides a comprehensive overview of the pertinent molecular discoveries in the cancer field and explains how these are being used for gene-based cancer therapies. Designed as a volume in the Translational Oncology book series, Cancer Gene Therapy by Viral and Non-viral Vectors deals with the practice of gene-therapy, with reference to vectors for gene expression and gene transfer, as well as viral therapy. It covers the history and current and future applications of gene transfer in cancer, and provides expert insight on the progress of viral and non-viral gene therapy with regard to delivery system, vector design, potential therapeutic genes, and principles and regulations for cancer gene therapy.