

<<癌症基因治疗学>>

图书基本信息

书名：<<癌症基因治疗学>>

13位ISBN编号：9787117051057

10位ISBN编号：7117051051

出版时间：1899-12

出版时间：人民卫生出版社

作者：拉蒂姆

页数：534

字数：1364000

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<癌症基因治疗学>>

内容概要

<<癌症基因治疗学>>

书籍目录

ContributorPrefacePART VECTORS FOR GENE THERAPY OF CANCER 1.Retroviral Vector Design for Cancer Gene Therapy 2.Noninfectious Gene Transfer and Expression Systems for Cancer Gene Therapy 3.Parvovirus Vectors for the Gene Therapy of Cancer 4.Antibody-Targeted Gene Therapy 5.Ribozymes in Cancer Gene Therapy 6.The Advent of Lentiviral Vectors:Prospects for Cancer TherapyPART IMMUNE TARGETED GENE THERAPY 7.Immunologic Targets for the Gene Therapy of CancerPART a VACCINE STRATEGIES 8.Development of Epitope-Specific Immunotherapies for Human Malignancies and Premalignant Lesions Expressing Mutated ras GenesPART b DENDRITIC CELL-BASED GENE THERAPY 9.Introduction to Dendritic Cells 10.DNA and Dendritic Cell-Based Genetic Immunization Against Cancer 11.RNA-Transfected Dendritic Cells as ImmunogensPART c CYTOKINES AND CO-FACTORS 12.In Situ Immune Modulation Using Recombinant Vaccinia Virus Vectors:Preclinical Studies to Clinical Implementation 13.The Use of Particle-Mediated Gene Transfer of Immunotherapy of CancerPART d GENETICALLY MODIFIED EFFECTOR CELLS FOR IMMUNE-BASED IMMUNOTHERAPY 14.Applications of Gene Transfer in the Adoptive Immunotherapy of Cancer 15.Update on the Use of Genetically Modified Hematopoietic Stem Cells for Cancer TherapyPART ONCOGENE-TARGETED GENE THERAPY 16.CLINICAL Applications of Tumor-Suppressor Gene Therapy 17.Cancer Gene Therapy with Tumor Suppressor Genes Involved in Cell-Cycle Control 18.Cancer Gene Therapy with the p53 Tumor Suppressor Gene 19.Antisense Downregulation of the Apoptosis-Related Bcl-2and Bcl-xl Proteins:A New Approach to Cancer Therapy 20.Gene Therapy for Chronic Myelogenous LeukemiaPART MANIPULATION OF DRUG RESISTANCE MECHANISMS BY GENE THERAPY.....PART ANTI-ANGIOGENESIS AND PRO-APOPTOTIC GENE THERAPYPART PRODRUG ACTIVATION STRATEGIES FOR GENE THERAPY OF CANCERIndex

<<癌症基因治疗学>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>