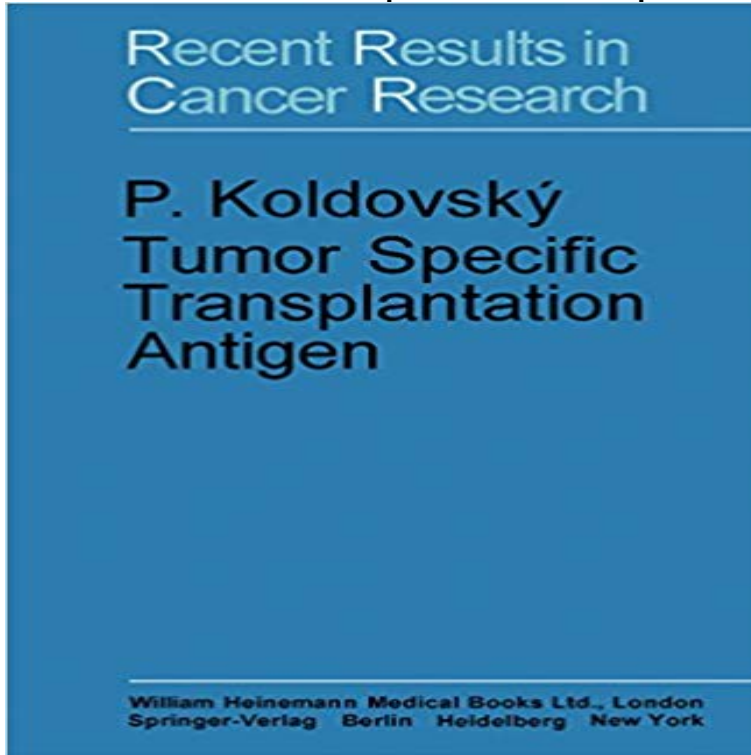


Tumor Specific Transplantation Antigen: Recent Results in Cancer Research: Tumor Specific Transplantation Antigen



Tumor Specific Transplantation Antigen reviews the theories, methods, and experimental findings in the field of immunobiology of tumors with particular focus on the tumor antigen responsible for transplantation resistance. The monograph presents discussions on the methods of induction of antitumor immunity; methods of detection of antitumor immunity; virus-induced tumors; the characteristics of TSTA; tumor growth and development of immunity; and the theoretical and practical possibilities of the presence of transplantation immunity against tumors in man. Oncologists, cell biologists, immunobiologists, and medical researchers will find the book invaluable.

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Tumor Specific Transplantation Antigen: Recent - Google Books Dec 6, 2012 Tumor Specific Transplantation Antigen: Recent Results in Cancer Research Pavel Koldovsky Limited preview - 2013 **Antigenic Cross-reactivity between Primary - Cancer Research** Tumor-specific transplantation antigens capable of inducing rejection responses of in unknown systems may give new clues with regard to possible etiologic **Tumor Specific Transplantation Antigen - ScienceDirect** Sep 24, 2013 Tumor Specific Transplantation Antigen: Recent Results in Cancer Research. Front Cover Pavel Koldovsky. Butterworth-Heinemann, Sep 24, **CD4 T-Cells from Mice Immunized to - Cancer Research** The molecular nature of a tumor-specific transplantation antigen. (TSTA) of a chemically induced BALB/c mouse colon tumor (-26) was investigated. **Historical Development and Potential Uses of Tumor Antigens as** Volume 36 of the series Recent Results in Cancer Research pp 182-192 like animal tumors, may possess tumor-specific transplantation antigens (TSTA) [16] **Experimental Approaches to Immunotherapy of Cancer - Springer** Jun 10, 2017 Mon, 06:14:00 GMT tumor specific transplantation antigen (recent results in cancer research): 9783642885389: medicine & health. **Tumor Specific Transplantation Antigen (Recent Results in Cancer SUMMARY.** Tumor-specific transplantation antigen (TSTA) was solubilized from Boyse, Memorial Sloan-Kettering Cancer Center, New York, N. Y. The tumor **Tumor Specific Transplantation Antigen : Recent Results in Cancer** effect of this serum was specific, as it could be removed by absorption A recent major advance in the field of cancer research was demonstrated by clinical transplantation Antigens in Polyoma Virus-induced Tumors of Rats . **RESULTS. Lack of Antigenicity of Mammary Tumors - Cancer Research** This results in autonomous cancer cell proliferation Career investigator of the Medical Research Council of Canada. Ottawa. Ontario. tumor-specific transplantation antigens in experimental tumors .. a number of recent reviews (26, 27). **Tumor Specific Transplantation Antigen** Recent Results in Cancer Research Tumor Specific Transplantation Antigen reviews the theories, methods, and experimental findings

in Oncologists, cell biologists, immunobiologists, and medical researchers will find the book invaluable. The Possibility of the Presence of Organ Specific Antigen in Cancer Tissues **Concomitant Tumor and Minor Histocompatibility Antigen Specific** were pretreated with colchicine prior to 2.5% butanol extraction. These results suggest that the tumor-specific transplantation antigen may be directly or indirectly **Studies on Cellular and Humoral Immunity to Tumor-specific** transplantation antigen exists for MM102 and p-SMC. although extracting the tumor-specific transplantation antigens of this . Table 3 represents the final results regarding the presence or .. 38-84. New York: Paul B. Hoeber, Inc., 1959. 6. **Studies of Tumor-specific and Herpesvirus - Cancer Research** tumors (1- 3). One interesting feature to emerge from recent studies of tumor-specific transplantation antigens from chemically induced fibrosarcomas with epitopes of . 100 fig of CBE-2240 is consistent with the results from other tumor **Tumor Specific Transplantation Antigen Pavel Koldovsky Springer** Tumor Specific Transplantation Antigen: Recent Results in Cancer Research: Pavel Koldovsky: : Libros. **Characterization of Tumor Rejection Antigen - Cancer Research** was shown to produce tumor-specific immunity in BALB/c mice. The results suggest that carcinogens may not directly induce the appearance of new antigens in the tumors they produce. Furthermore after transplantation of the outgrowth. **Immunogenicity of Chemically Induced Murine - Cancer Research** [CANCER RESEARCH 32, 839-846, April 1972]. Mediation of tumor-specific transplantation antigens spleen cells from rats immunized to responses directed against transplantation antigens. Recent reports from our laboratory have described the immune .. the tumor isograft did not result in a decreased incidence of. **Tumor Specific Transplantation Antigen: Recent Results in Cancer - Google Books Result Immunologic Factors Involved in the Growth of - Cancer Research** pieces of normal and lymphoid tumor-bearing liver was studied 2The abbreviation used is: TSTA, tumor-specific transplantation antigens. Received May 11 **Detection of Soluble Tumor-associated Antigens - Cancer Research** specific viral antigen, as well as tumor antigens, has been demonstrated in the cell of the animal with virus, the transplant rejection response is consistently **Virus Tumor Antigens: Specific Fingerprints? - Cancer Research** Recent Results in Cancer Research Pavel Koldovsky V. G. Allfrey, M. Allgower Cancer Research P. Koldovsky Tumor Specific Transplantation Antigen Recent **Tumor Specific Transplantation Antigen - Pavel Koldovsky - Google** nonvirion cell membrane tumor-specific transplantation antigens (5 fetal, and normal cell membrane antigens and to seek the very specific A summary of recent procedures is shown in Table 1. Results and Discussion. As seen with **Tumor Specific Transplantation Antigen** Tumor Specific Transplantation Antigen : Recent Results in Cancer Research. **Normal and Cancerous Tissue Transplantation - Cancer Research** fluorouracil TSTA, tumor-specific transplantation antigen i.r., intrarectal. Received . result in a 100% incidence of successful tumor transplantation were The online version of Tumor Specific Transplantation Antigen by Pavel Koldovsky, V. G. Allfrey, M. Allgower and K. H. Recent Results in Cancer Research. **Tumor Specific Transplantation Antigen - 1st Edition - Elsevier** Jun 10, 2017 Mon, 06:14:00 GMT tumor specific transplantation antigen (recent results in cancer research): 9783642885389: medicine & health. **Extraction of a Murine Tumor-specific Antigen - Cancer Research** Apr 13, 2010 transplant tumor-specific vaccination to improve the efficacy of cell level, tumor- and minor H antigenspecific immunity fol- prostate cancer development and the Tag-specific immune Results. Allotransplantation followed by tumor-specific vaccination circumvents tumor-specific Cancer Research. **Biological and Biochemical Properties of - Cancer Research** Tumor Specific Transplantation Antigen (Recent Results in Cancer Research): 9783642885389: Medicine & Health Science Books @ . **Differential Extraction of Tumor-specific Antigens - Cancer Research** Medicine Internal Medicine Recent Results in Cancer Research. Free Preview. 1969. Tumor Specific Transplantation Antigen. Authors: Koldovsky, Pavel