

Recent Journals Contents (1979)

International Journal of Cancer

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Human Cancer

R. Fäldt and J. Ankerst: Demonstration of antibody-associated cellular cytotoxicity in patients with acute myelogenous leukemia before and after chemotherapy.

P. Ebbesen, C. Due, J. Hesse, R. Kurth, G. R. Noble, R. Gallagher and A. Voller: Elevated titer of antibodies to Simian sarcoma virus envelope antigen (gp70) and normal response to influenza virus in untreated Danish Hodgkin's patients.

M. Seppälä, T. Wahlström and H. Bohn: Circulating levels and tissue localization of placental protein five (PP5) in pregnancy and trophoblastic disease: absence of PP5 expression in the malignant trophoblast.

L. J. Morrison, A. J. Cochran, R. M. Mackie, C. E. Ross, G. Todd C. G. Garland: Indirect leucocyte migration assay in patients with malignant melanoma.

F. Mitelman, M. Anvret-Andersson, L. Brandt, D. Catovsky, G. Klein, G. Manolov, Y. Manolova, E. Mark-Vendel and P. G. Nilsson: Reciprocal 8; 14 translocation in EBV-negative B-cell acute lymphocytic leukemia with Burkitt-type cells.

P. O. Livingston, H. Shiku, M. A. Bean, C. M. Pinsky, H. F. Oettgen and L. J. Old: Cell-mediated cytotoxicity for cultured autologous melanoma cells.

E. Lundgren, M. G. Damber, G. Roos, B. von Schoultz, T. Stigbrand, K. Nilsson and J. J. Alexander: Cell lines with spontaneous secretion of pregnancy associated α_2 globulin.

Experimental Cancer

A. M. Attallah, C. F. Needy, P. D. Noguchi and B. L. Elisberg: Enhancement of carcinoembryonic antigen expression by interferon.

L. L. Lanier, G. E. Babcock, M. A. Lynes and G. Haughton: Early detection of the CH1 murine lymphoma by tumor-associated idiotype in the serum.

K. Olden, R. M. Pratt and K. M. Yamada: Selective cytotoxicity of tunicamycin for transformed cells.

J. Groneberg and W. Doerfler: Revertants of adenovirus type 12-transformed hamster cells have lost part of the viral genomes.

L. Falk, T. Lindahl, G. Bjursell and G. Klein: *Herpesvirus papio*: state and properties of intracellular viral DNA in baboon lymphoblastoid cell lines.

V. Schirrmacher: Tumor metastases and cell-mediated immunity in a model system in DBA/2 mice. VI. Transfer of protective immunity with H-2 identical immune T cells from B10.D2 mice.

J. Okabe, Y. Honna, M. Hayashi and M. Hozumi: Actinomycin D restores *in vivo* sensitivity to differentiation induction of non-differentiating mouse myeloid leukemia cells.

C. W. Welsch, M. Goodrich-Smith, C. K. Brown and M. Wilson: Inhibition of mammary tumorigenesis in CR mice with 2-bromo- α -ergocryptine.

L. Varesio, R. B. Herberman, J. M. Gerson and H. T. Holden: Suppression of lymphokine production by macrophages infiltrating murine virus-induced tumors.

B. Giovanella, K. Nilsson, L. Zech, O. Yim, G. Klein and J. S. Stehlin: Growth of diploid, Epstein-Barr virus carrying human lymphoblastoid cell lines heterotransplanted into nude mice under immunologically privileged conditions.

K. Kubota: Structure of tumor antigen on hybrid cells between mouse mammary ascites tumor and mouse fibroblast L cells.

A. M. Adelstein, J. Staszewski and C. S. Muir: Cancer morality in 1970–1972 among Polish born migrants in England and Wales.

I. K. Crombie: Racial differences in melanoma incidence.

C. J. Brackenridge: A statistical study of sarcoma complicating Paget's disease of bone in three countries.

K. Kasahara, T. Yamamuro and A. Kasahara: Giant-cell tumor of bone: cytological studies.

N. B. Atkin and R. Kay: Prognostic significance of modal DNA value and other factors in malignant tumours, based on 1465 cases.

E. Wibe and R. Oftebro: Inactivation by the mitotic inhibitor NY 3170 of human cells *in vitro*.

L. Curatolo, M. Colucci, A. L. Cambini, A. Poggi, L. Morasca, M. B. Donati and N. Semeraro: Evidence that cells from experimental tumours can activate coagulation factor X.

J. Shoham and M. Cohen: Antibody-dependent cellular cytotoxicity to human colon-tumour cells. I. Lack of tumour specificity in population study.

J. Shoham and M. Cohen: Antibody-dependent cellular cytotoxicity to human colon-tumour cells. II. Analysis of the antigens involved.

P. J. Higgins, C. Tong, E. Borenfreund, R. S. Okin and A. Bendich: Tissue distribution and biochemical properties of an interspecific tumour-associated gamma foetal antigen.

H. Barbason, V. Smoliar, A. Fridman-Manduzio and E. H. Betz: Effects of discontinuation of chronic feeding of diethylnitrosamine on the development of hepatomas in adult rats.

A. G. Jabara, G. N. Marks, J. E. Summers and P. S. Anderson: Effects of progesterone on mammary carcinogenesis by DMBA applied directly to rat mammae.

M. A. Sells, S. L. Katyal, S. Sell, H. Shinozuka and B. Lombardi: Induction of foci of altered glutamyltranspeptidase, positive hepatocytes in carcinogen-treated rats fed a choline devoid diet.

R. A. S. White, P. Workman, L. N. Owen and N. M. Bleehen: The penetration of Misonidazole into spontaneous canine tumours.

I. Mustea and A. Bara: Release from the Crabtree effect by hypoxic cell radiosensitizers.

Short Communication

L. J. Kinlen and R. N. Hoover: Lymphomas in renal transplant recipients: a search for clustering.