

Recent Journal Contents (1979)

International Journal of Cancer

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Human Cancer

P. Burtin, C. Calmettes and M. C. Fondaneche: CEA and non-specific cross-reacting antigen (NCA) in medullary carcinomas of the thyroid.

T. Katsuki, Y. Hinuma, T. Saito, J. Yamamoto, Y. Hirashima, H. Sudo, M. Deguchi and M. Motokawa: Simultaneous presence of EBNA-positive and colony-forming cells in peripheral blood of patients with infectious mononucleosis.

M. Schaadt, H. Kirchner, C. Fonatsch and V. Diehl: Intracranial heterotransplantation of human hematopoietic cells in nude mice.

M. Andersson-Anvret, N. Forsby, G. Klein, W. Henle and A. Björklund: Relationship between the Epstein-Barr virus genome and nasopharyngeal carcinoma in Caucasian patients.

T. R. Jerrells, J. H. Dean, G. Richardson, G. B. Cannon and R. B. Herberman: Increased monocyte-mediated cytostasis of lymphoid cell lines in breast and lung cancer patients.

M. H. Greene, E. A. McKeen, F. P. Li, W. A. Blattner and J. F. Fraumeni: HLA antigens in familial Hodgkin's disease.

H. G. Wada, J. E. Shindelman, A. E. Ortmeier and H. H. Sussman: Demonstration of placental alkaline phosphatase in human breast cancer.

Experimental Cancer

D. A. Chow, M. I. Greene and A. H. Greenberg: Macrophage dependent, NK cell independent "natural" surveillance of tumours in syngeneic mice.

J. Peries, M. Canivet, A. Rhodes-Feuillette and G. J. Todaro: Effect of interferon on chronic infection of human cells by xenotropic type C viruses.

M. J. Tucker: The effect of long-term food restriction on tumours in rodents.

L. F. Qualtiere and G. R. Pearson: Epstein-Barr virus-induced membrane antigens: immunochemical characterization of Triton X-100 solubilized viral membrane antigens from EBV-superinfected Raji cells.

J. G. Bowen and R. W. Baldwin: Tumour antigens and alloantigens. I. Relation of a rat tumour-specific antigen with normal alloantigens of the host strain.

J. G. Bowen and R. W. Baldwin: Tumour antigens and alloantigens. II. Lack of association of rat hepatoma D23 specific antigen with β_2 microglobulin.

K. Bister, N. Yamamoto and H. zur Hausen: Differential inducibility of Epstein-Barr virus in cloned nonproducer Raji cells.

M. J. Embleton and R. W. Baldwin: Tumour-related antigen specificities associated with 3-methylcholanthrene-treated rat embryo cells.

S. Kit, Y. Teitz, M. Hazen and H. Qavi: Sites of integration of Herpes-simplex virus type 2 thymidine kinase gene in human chromosomes.

T. Tao, A. Matter, K. Vogel and M. M. Burger: Liver-colonizing melanoma cells selected from B-16 melanoma.

K. Kanazawa, F. J. C. Roe and T. Yamamoto: Milky spots, taches laiteuses as structures which trap asbestos in mesothelial layers and their significance in the pathogenesis of mesothelial neoplasia.

K. Kanazawa, T. Yamamoto and Y. Yuasa: Enhancement by asbestos on oncogenesis by Moloney murine sarcoma virus in CBA mice.

MRC Lung Cancer Working Party: Radiotherapy alone or with chemotherapy in the treatment of small-cell carcinoma of the lung.

J. A. Habeshaw, P. F. Catley, A. G. Stansfield and R. L. Brearley: Surface phenotyping, histology and the nature of non-Hodgkin's lymphoma in 157 patients.

V. J. Richardson, B. E. Ryman, R. F. Jewkes, K. Jeyasingh, M. H. N. Tattersall, E. S. Newlands and S. B. Kaye: Tissue distribution and tumour localization of 99m Technetium labelled liposomes in cancer patients.

L. S. Freedman, D. N. Edwards, P. M. McConnell and D. Y. Downham: Histological grade and other prognostic factors in relation to survival of patients with breast cancer.

J. L. Haybittle: Results of treatment of female breast cancer in the Cambridge area 1960–1971.

M. Till, N. Rapson and P. G. Smith: Family studies in acute leukaemia in childhood: a possible association with autoimmune disease.

T. J. McElwain, D. W. Hedley, G. Burton, H. M. Clink, M. Y. Gordon, M. Jarman, C. A. Juttner, J. L. Millar, M. V. Milsted, G. Prentice, I. E. Smith, D. Spence and M. Woods: Marrow autotransplantation accelerates haematological recovery in patients with malignant melanoma treated with high-dose Melphalan.

A. E. Bateman, M. J. Peckham and G. G. Steel: Assays of drug sensitivity for cells from human tumours: *in vitro* and *in vivo* tests on a xenografted tumour.

P. Olive: Inhibition of DNA synthesis by nitroheterocycles. I. Correlation with half-wave reduction potential.

P. Olive: Inhibition of DNA synthesis by nitroheterocycles. II. Mechanisms of cytotoxicity.

A. D. Rahimtula, P. K. Zachariah and P. J. O'Brien: Differential effects of antioxidants, steroids and other compounds on benzo(a)pyrene 3-hydroxylase activity in various tissues of rat.

P. Hersey, A. Edwards, M. Honeyman and W. H. McCarthy: Low natural killer cell activity in familial melanoma patients and their relatives.

B. Delpech, A. Delpech, N. Girard and C. Chauzy: An antigen associated with mesenchyme in human tumours that cross-reacts with brain glycoprotein.

Y. Hashimoto, F. Takaku and T. Yamanaka: Changes in structuredness of cytoplasmic matrix in single stimulated lymphocytes from healthy donors and patients with non-malignant and malignant diseases.

R. von Burg, P. J. Conroy and W. Passalacqua: Peripheral electrophysiological parameters in mice treated with misonidazole.

Short Communications

J. M. Yuhas: Misonidazole enhancement of acute and late radiation injury to the rat spinal cord.

J. H. McCarthy: Haemopoietic progenitor-cell responses in mice with the transplanted lymphoid leukaemia ABE-8.

A. M. Spence, K. E. Hellstrom, I. Hellstrom, G. van Belle and K. Sullivan: Immunization against ethylnitrosourea-induced autochthonous neurogenic rat tumours.

G. C. Davey, G. A. Currie and P. Alexander: A serologically detected tumour-specific membrane antigen of murine lymphomas which is not the target for syngeneic graft rejection.

R. J. Biggar and F. K. Nkrumah: Tumour site and renal dysfunction as factors influencing leucopenia after chemotherapy for Burkitt's lymphoma.