

Recent Journal Contents (1980)

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Human Cancer

H. Ben-Bassat, S. Mitrani-Rosenbaum, H. Gamliel, E. Naparstek, R. Leizerowitz, A. Korkesh, M. Sagi, R. Voss, G. Kohn and A. Polliack: Establishment in continuous culture of a T-lymphoid cell line (HD-MAR) from a patient with Hodgkin's lymphoma.

A. J. McMichael, M. G. McCall, J. M. Hartshorne and T. L. Woodings: Patterns of gastro-intestinal cancer in European migrants to Australia: the role of dietary change?

N. Yamamoto, M. Mueller-Lantzsch and H. zur Hausen: Differential inhibition of Epstein-Barr virus induction by the amino acid analogue, L-canavanine.

G. D. Birkmayer and H.-P. Stass: Humoral immune response in glioma patients: a solubilized glioma-associated membrane antigen as a tool for detecting circulating antibodies.

Ø. Fodstad, N. Aass and A. Pihl: Response to chemotherapy of human, malignant melanoma xenografts in athymic, nude mice.

Y. W. Loke, A. Whyte and S. P. Davies: Differential expression of trophoblast-specific membrane antigens by normal and abnormal human placentae and by neoplasms of trophoblastic and non-trophoblastic origin.

A. V. Hospattankar, S. H. Advani, N. R. Vaidya, S. E. Electricwalla and B. M. Braganca: Elevation of serum polyamines in malignant lymphomas and acute myeloid leukemia.

D. C. Adelman, R. A. Miller and H. S. Kaplan: Humoral immune responses to human lymphoma cell heterotransplants in the central nervous system of athymic, nude mice.

Experimental Cancer

C. Riccardi, A. Santoni, T. Barlozzari, P. Puccetti and R. B. Herberman: *In vivo* natural reactivity of mice against tumor cells.

K. C. Wang, I. Berczi and A. H. Sehon: Effector and enhancing lymphoid cells in plasmacytoma bearing mice. I. Methodological studies on the Winn assay.

K. C. Wang, I. Berczi, E. G. Hoffman and A. H. Sehon: Effector and enhancing lymphoid cells in plasmacytoma bearing mice. II. Dynamic changes during tumor progression.

L. Deshayes, D. Levy, A. L. Parodi and J.-P. Levy: Spontaneous immune response of bovine leukemia virus infected cattle against five different viral proteins.

K. K. Sanford, C. W. Boone, R. M. Merwin, G. M. Jones and C. V. Garrison: The plate-implant as a bioassay for the neoplastic state of cultured cells.

S. W. Luborsky and K. Chandrasekaran: Subcellular distribution of simian virus 40 T antigen species in various cell lines: the 56K protein.

P. N. M. Nair, G. Fernandes, K. Onoe, N. K. Day and R. A. Good: Inhibition of effector cell functions in natural killer cell activity (NK) and antibody dependent cellular cytotoxicity (ADCC) in mice by normal and cancer sera.

I. Riesenfeld, G. Tufveson and G. V. Alm: Lymphoma development from transplanted murine leukemia virus infected organ cultured thymuses: inhibitory effect of *in vitro* interferon treatment.

S. Becker and S. Haskill: Non T-cell mediated cytotoxicity in MSV tumor-bearing mice. III. Macrophage-mediated cytotoxicity against autotochthonous MSV tumor-isolated target cells.

S. Becker and S. Haskill: Characterization of the presumptive sarcoma cells in primary MSV tumors.