

Recent Journals Contents

International Journal of Cancer

Human Cancer

K. M. Tveit, Ø. Fodstad and A. Pihl: The usefulness of human tumor cell lines in the study of chemosensitivity. A study of malignant melanomas.

J. A. Houghton, P. J. Houghton, G. M. Brodeur and A. A. Green: Development of resistance to vincristine in a childhood rhabdomyosarcoma growing in immune-deprived mice.

T. Philip, G. M. Lenoir, J. Fraisse, I. Philip, J. Bertoglio, S. Ladjaj, S. Bertrand and M. Brunat-Mentigny: EBV-positive Burkitt's lymphoma from Algeria, with a three-way rearrangement involving chromosomes 2, 8 and 9.

B. Modan, H. Cuckle and F. Lubin: Dietary retinol and carotene in the etiology of human gastro-intestinal cancer.

H. Stein, J. Gerdes, H. Kirchner, M. Schaadt and V. Diehl: Hodgkin and Sternberg-Reed cell antigen(s) detected by an antiserum to a cell line (L428) derived from Hodgkin's disease.

A. Reichmann, P. Martin and B. Levin: Chromosomal banding patterns in human large bowel cancer.

C. Fonatsch, H. H. Kirchner, M. Schaadt, M. Günzel and V. Diehl: Sister chromatid exchange in lymphoma lines and lymphoblastoid cell lines before and after heterotransplantation into nude mice.

H. Shibata and J. Taylor-Papadimitriou: Effects of human lymphoblastoid interferon on cultured breast cancer cells.

K. J. McCormick, B. C. Giovanella, G. Klein, K. Nilsson and J. S. Stehlin: Diploid human lymphoblastoid and Burkitt lymphoma cell lines: Susceptibility to murine NK cells and heterotransplantation to nude mice.

P. K. Pattengale, M. Gidlund, K. Nilsson, C. Sundström, A. Örn and H. Wigzell: Lysis of human B lymphocyte-derived lymphoma/leukemia cells of established cell lines by interferon-activated natural killer (NK) cells.

I. Boldogh, E. Beth, E.-S. Huang, S. K. Kyalwazi and G. Giraldo: Kaposi's sarcoma: IV. Detection of CMV DNA, CMV RNA and CMNA in tumor biopsies.

Experimental Cancer

L. Tomatis, J. R. P. Cabral, A. J. Likhachev and V. Ponomarev: Increase cancer incidence in the progeny of male rats exposed to ethylnitrosourea before mating.

D. Solter, M. Dominis and I. Damjanov: Embryo-derived teratocarcinoma. III. Development of tumors from teratocarcinoma-permissive and nonpermissive strain embryos transplanted to F₁ hybrids.

S. Kit, H. Otsuka, H. Qavi, D. Trkula and D. R. Dubbs: Expression of SV40 T antigen polypeptides in cells biochemically transformed by plasmids containing the Herpes Simplex virus thymidine kinase gene and the genome of an SV40tsA mutant.

J. J. Mulé, T. H. Stanton, I. Hellström and K. E. Hellström: Suppressor pathways in tumor immunity: A requirement for Qa-1 positive tumor-bearer spleen T cells in suppression of the afferent immune response to tumor antigens.

S. K. Sundar, D. V. Ablashi, G. R. Armstrong, M. Zipkin, A. Faggioni and P. H. Levine: Steroids inhibit tumor promoting agent induced Epstein-Barr virus early antigens in Raji cells.

R. L. O'Grady, L. I. Upfold and R. W. Stephens: Rat mammary carcinoma cells secrete active collagenase and activate latent enzyme in the stroma via plasminogen activator.

G. Yogeewaran, A. Gronberg, M. Hansson, T. Dalianis, R. Kiessling and R. M. Welsh: Correlation of glycosphingolipids and sialic acid in YAC-1 lymphoma variants with their sensitivity to natural killer cell mediated lysis.

Announcement

INTERNATIONAL SYMPOSIUM ON LEUKEMIA CELL BIOLOGY AND THERAPY

The Peabody Hotel, Memphis, Tennessee, 19-22 May 1982

Symposium Chairperson: Sharon B. Murphy, M.D.

Sponsored by St. Jude Children's Research Hospital, Memphis, the sessions will include: Hematopoietic Cell Differentiation, Biochemical Pharmacology, Immunobiology, "New Directions" (cell biology), Clinical Trials—State of the Art. In addition to 20 invited speakers, there will be space for 500 participants. Sixteen hours of CME Category I credit will be given.

For further information, please contact:

Sharon B. Murphy, M.D., Symposium Chairperson,
St. Jude Children's Research Hospital,
332 No. Lauderdale,
Memphis, TN 38101, U.S.A.
Tel. 901/522-0300