

Papers to be Published

S. E. PETERSEN, P. BICHEL and M. LORENTZEN

Flow-cytometric demonstration of tumour-cell subpopulations with different DNA content in human colorectal carcinoma.

M. TUFFREY, P. CREWE and R. D. BARNES

Lymphoma development in AKR:CBA/H-T6Crc chimaeras derived by neonatal injection of spleen cells.

B. RAVNIHAR, D. G. SEIGEL and J. LINDTNER

An epidemiologic study of breast cancer and benign breast neoplasias in relation to the oral contraceptive and estrogen use.

J. S. BODWIN and Y. S. CHO-CHUNG

Dibutyryl cyclic-AMP mimics the effect of ovariectomy on a dehydrogenase in hormone-dependent mammary tumors.

G. ATASSI, P. DUMONT and J. C. E. HARTEEL

Potential of the antitumour activity of 2-formylpyridine thiosemicarbazone by metal chelation: 2-formylpyridine thiosemicarbazone zinc sulphate (NSC 294721).

R. POMPECKI

Analysis of human sera for carcinoembryonic antigen (CEA) binding proteins by affinity chromatography with CEA-agarose.

H. S. REINHOLD, B. BLACHIEWICZ and A. BERG-BLOK

Reoxygenation of tumours in "sandwich" chambers.

S. HORNSEY and S. B. FIELD

The effects of single and fractionated doses of X-rays and neutrons on the oesophagus.

J. H. MULDER, P. LELIEVELD and L. M. VAN PUTTEN

Lack of vincristine-cyclophosphamide potentiation in different experimental tumour lines.

A. VAN ACKER, F. CONTE, N. HULIN and J. URBAIN

Idiotypic studies on myeloma B cells.