

Papers to be Published

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

Idiotypic studies on myeloma B cells.

JEAN-FRANÇOIS LABARRE, JEAN-PAUL FAUCHER, GASTON LEVY, FRANÇOIS SOURNIES, SUZY CROS and GEORGETTE FRANÇOIS

Antitumour activity of some cyclophosphazenes.

K. D. CHANDRADASA and R. M. R. BARNES

Immunological resistance to growth of tumours in syngeneic multiparous mice.

P. M. INGLETON, L. A. COULTON, C. J. PRESTON and T. J. MARTIN

Alkaline phosphatase in serum and tumour of rats bearing a hormone-responsive transplantable osteogenic sarcoma

D. H. COVE, S. C. H. SMITH, R. WALKER and A. HOWELL

The synthesis of the glycoprotein hormone α subunit by human breast carcinomas.

H. E. NIELSEN, H. SKOVGAARD POULSEN, K. J. OLSEN, C. C. GADEBERG and H. SCHULTZ

Bone mineral content and estrogen receptors in patients with breast cancer.

J. MAXWELL ANDERSON, W. H. STIMSON, G. GETTINBY, S. K. JHUNJHUNWALA and R. W. BURT

Detection of mammary micrometastases by pregnancy-associated α_2 -glycoprotein (PAG, α_2 -PAG or PAM) and carcinoembryonic antigen (CEA).

YOUNG S. KIM, JAMES S. WHITEHEAD and JOSE PERDOMO

Glycoproteins of cultured epithelial cells from human colonic adenocarcinoma and fetal intestine.

S. BERTRAND, M. R. BRANGER and F. CHEIX

Use of G banding technique in the cytogenetic study of metastatic breast cancer effusion. A case report.

V. C. JORDAN, B. DIXON, G. PRESTWICH and B. J. FURR

The mode of action of the antitumour agent GP 48,989 in the rat.

J. A. HOUGHTON and P. J. HOUGHTON

Evaluation of cytotoxic agents in human colonic tumor xenografts and mouse gastrointestinal tissues using a 3H-thymidine fractional incorporation assay.