

Papers to be Published

H. J. K. SAXHOLM and A. REITH

The surface structure of 7,12-dimethylbenz(a)anthracene transformed C3H/10T $\frac{1}{2}$ cells. A quantitative scanning electron microscopical study.

V. FOLTYNOVA, F. VITEK, T. BLAZEK, Z. DIENSTBIER and P. RABAN

Reticuloendothelial activity in rats with Yoshida sarcoma.

J. A. COOKSEY, J. D. BITRAN, R. K. DESSER, A. E. KINNEALEY, U. MINTZ, M. COLMAN, G. CIMOCHOWSKI, M. L. GRIEM, T. R. DEMEESTER and H. M. GOLOMB

Small-cell carcinoma of the lung: the prognostic significance of stage on survival.

K. KARRER, W. RELLA and A. GOLDIN

Surgery plus *Corynebacterium parvum* immunotherapy for Lewis lung carcinoma in mice.

C. N. D'ARVILLE and C. G. PIERREPOINT

The demonstration of oestrogen, androgen and progestagen receptors in the cytosol fraction of canine mammary tumours.

E. R. TE VELDE, L. BERRENS, B. J. M. ZEGERS and R. E. BALLIEUX

Acute phase reactants and complement components as indicators of recurrence in human cervical cancer.