

Aggregation and the release of active substances in platelets of different species (T)

KANCHANA JUENGJAROEN and D. C. B. MILLS (introduced by G. V. R. BORN), *M.R.C. Thrombosis Research Group, Department of Pharmacology, Royal College of Surgeons of England, London WC2 A3PN*

The effect of inhibitors of platelet 3',5'-AMP phosphodiesterase on platelet aggregation (T)

D. C. B. MILLS and J. B. SMITH (introduced by G. V. R. BORN), *Department of Pharmacology, Royal College of Surgeons of England, London WC2 A3PN*

The distribution of ¹²⁵I-polyvinyl pyrrolidone (PVP) after intravenous injections in rats (T)

EPHRAT GOLDMAN and L. J. F. YOULTEN (introduced by G. V. R. BORN), *Department of Physiology, The London Hospital Medical College, London E1 2AD*

Effects of noradrenaline on the guinea-pig vas deferens (T)

N. AMBACHE and M. ABOO ZAR, *Department of Physiology, Royal College of Surgeons, Lincoln's Inn Fields, London WC2 3PN*

Screening compounds for inhibition of tumour cell dissemination (T)

KAREN BURRAGE and K. HELLMANN, *Department of Cancer Chemotherapy, Imperial Cancer Research Fund, Lincoln's Inn Fields, London W.C.2*

Cell culture of the chorioallantoic membrane of the chick embryo (T)

DEREK TUCKER (introduced by K. HELLMANN), *Department of Cancer Chemotherapy, Imperial Cancer Research Fund, Lincoln's Inn Fields, London W.C.2*

Teratology of anticancer drugs (T)

D. I. DUKE (introduced by K. HELLMANN), *Department of Cancer Chemotherapy, Imperial Cancer Research Fund, Lincoln's Inn Fields, London W.C.2*

Inhibition of malignant metastases by ICRF 159 (T)

KAREN BURRAGE, K. HELLMANN and A. J. SALSURY, *Department of Cancer Chemotherapy, Imperial Cancer Research Fund, Lincoln's Inn Fields, London W.C.2*

Effect of antilymphocytic serum on spontaneous dissemination of tumour cells (T)

SALLY JAMES (introduced by K. HELLMANN), *Department of Cancer Chemotherapy, Imperial Cancer Research Fund, Lincoln's Inn Fields, London W.C.2*

A system for the determination of liquid-gas partition coefficients using gas chromatography (T)

R. CHAVES-CHAVARRIA, J. P. PAYNE and J. W. POWELL, *Research Department of Anaesthetics, Royal College of Surgeons of England, London W.C.2*

A dual-beam alcohol vapour analyser (T)

P. C. A. MORRISON (introduced by J. P. PAYNE), *Research Department of Anaesthetics, Royal College of Surgeons of England, London W.C.2*

A new method for quantitating the effect of vaso-active drugs on superficial veins in conscious man (T)

J. G. COLLIER, CH. NACHEV and B. F. ROBINSON, *Medical Unit, St. George's Hospital, London S.W.1*