

CANCER CHEMOTHERAPY AND SELECTIVE DRUG DEVELOPMENT

10th International Symposium on the Biological Characterisation of Human Tumours

Brighton, U.K.

24–28 October 1983

A multidisciplinary forum for the discussion of contemporary problems in cancer chemotherapy; first circular and call for proffered papers.

Plenary sessions

Clinical: Improved drug combinations; high dose therapy; bone marrow transplantation; new drugs; drug resistance; treatment of specific cancers; immunotherapy; endocrine therapy; control of infection.

Preclinical: Experimental models; drug resistance; pharmacokinetics; targeted chemotherapy; biological response modifiers; new drug development; radio/chemosensitisation.

Study/workshop groups

Medicine: Control of pain and emesis in cancer patients.

Nursing: Bridging the gap between science and care.

Biochemistry: Chromatin as a target in cancer chemotherapy.

Hormone receptors: Hormone receptors and their role in directing therapy.

Proffered paper/poster sessions

Proffered papers and posters are invited on the themes of the symposium.

With the participation of: G. E. Adams, P. Alexander, A. Bloch, A. Bogden, P. Bondy, S. Carter, A. H. Calvert, F. Cavalli, M. J. Cleare, S. Eckhardt, L. Einhorn, J. A. Forrester, B. Fox, H. Grunicke, H. Hansen, K. R. Harrap, E. Heise, R. Hillier, B. Issel, R. C. Jackson, M. Jarman, J. Klastersky, A. Lister, G. Markham, T. J. McElwain, J. G. McVie, M. Mott, V. Narayanan, B. Nordenskjold, R. Oldham, J. S. Patterson, R. L. Powles, T. J. Powles, G. Rustin, P. Schein, I. E. Smith, G. G. Steel, M. F. G. Stevens, J. Sugar, S. Tanneberger, M. H. N. Tattersall, K. D. Tew, P. E. Thorpe, J. Toy, C. Turnbull, J. M. A. Whitehouse, E. Wiltshaw, R. E. Wittes.

Deadline for abstracts and advance registration 1 April 1983; registration restricted to 350 active participants.

For further information, and for registration/abstract forms, contact:

CCHTI Secretariat,
Institute of Cancer Research,
Block E, Clifton Avenue,
Belmont, Sutton,
Surrey SM2 5PX, U.K.