Meeting Announcement

INTERNATIONAL SYMPOSIUM ON THE MANAGEMENT AND REALIZATION OF ANTICANCER DRUG DEVELOPMENT

25–26 March 1982

GRANADA, SPAIN

The purpose of the symposium is to intensify the communication and mutual understanding between the various partners involved in drug development in the area of oncology. Speakers from academic centres, regulatory agencies and the pharmaceutical industry will give overviews covering specific aspects of the topic. The current scientific approaches and regulatory practices will be discussed at several round tables.


Meeting Announcement

THE 2nd ANNUAL POSTGRADUATE COURSE ON
CURRENT APPROACHES TO RADIATION ONCOLOGY,
RADIOBIOLOGY, AND CLINICAL PHYSICS

24–26 February 1982

SAN FRANCISCO, CALIFORNIA

Through a detailed syllabus and an in-depth series of lectures, this course is intended to
cover present knowledge and advances in the whole field of radiation oncology and its supporting
disciplines of radiation biology and radiologic physics. The programme is designed to
interest not only the practising radiation oncologist but all those professionally involved
in that field.

A highlight of the course will be the presentation of the annual Franz Buschke Lectureship
and Franz Buschke Prize. This year the Franz Buschke lecturer will be Phillip Rubin of the
University of Rochester, New York.

This programme is presented by the Department of Radiation Oncology of the University
of California School of Medicine, San Francisco, California. It is sponsored by Extended
Programs in Medical Education, and will meet the criteria for AMA/CMA Category 1 (formal)
credit.

Further information from: Extended Programs in Medical Education, University of
California School of Medicine, Room 569-U, Third and Parnassus, San Francisco, California
Meeting Announcement

CANCER 1981/2001
AN INTERNATIONAL COLLOQUIUM
11–14 November 1981
SHAMROCK HILTON HOTEL, HOUSTON, TEXAS, USA

Sponsored by the University of Texas M.D. Hospital and Tumor Institute to mark the 10th anniversary of the National Cancer Program.

Almost 200 speakers will present their latest work and will try to anticipate the status of cancer patient care in A.D. 2001.

Further information from the Department of Public Information and Education, Texas Medical Center, 6723 Bertner Avenue, Houston, Texas 77030, USA Tel. (713)792–3030.
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Rios-Dalenz, J., Correa, P. and Haenszel, W.—Morbidity from cancer in La Paz, Bolivia.

Wilson, B. S., Imai, K., Natali, P. G. and Ferrone, S.—Distribution and molecular characterization of a cell-surface and a cytoplasmic antigen detectable in human melanoma cells with monoclonal antibodies.


Parshad, R., Gantt, R., Sanford, K. K., Jones, G. M. and Camalier, R. F.—Light-induced chromatid damage in human skin fibroblasts in culture in relation to their neoplastic potential.


Experimental Cancer

Brouty-Boye, D. and Gresser, I.—Reversibility of the transformed and neoplastic phenotype. I. Progressive reversion of the phenotype of X-ray transformed C3H/10T1/2 cells under prolonged treatment with interferon.


Harding, M. W. and Yang, T.-J.—Sequential changes in peripheral blood leukocyte adherence inhibition (LAI) reactivity during progressive growth and spontaneous regression of canine transmissible venereal sarcoma.


Ashurst, S. W. and Cohen, G. M.—The formation and persistence of benzo(a)pyrene metabolite-deoxyribonucleoside adducts in rat skin in vivo.
FORTHCOMING PAPERS IN THE OCTOBER ISSUE OF THE BRITISH JOURNAL OF CANCER

Gennings, J. N., Bagshawe, K. D., Axelsen, N. H. and Sizaret, P.—Collaborative study of bronchial tumour-associated antigens

Souter, R. G., Gill, P. G., Gunning, A. J. and Morris, P. J.—Failure of specific active immunotherapy in lung cancer

Johnson, P. J., Melia, W. M., Palmer, M. K., Portman, B. and Williams, R.—Relationship between serum alpha-foetoprotein, cirrhosis and survival in hepatocellular carcinoma

Currie, G. A.—Promotion of fibrosarcoma cell growth by products of syngeneic host macrophages

Chandler, J. P. and Yang, T. J.—Canine transmissible venereal sarcoma: Distribution of T and B lymphocytes in blood, draining lymph nodes, and tumours at different stages of growth

Lando, P., Berzins, K., Gabrielson, J., Larsson, P. and Perlmann, P.—Tumour-associated antigens reacting with cytotoxic antibodies in serum of hepatoma-bearing rats

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Zwilling, B. S., Campolito, L. B., Reiches, N. A., George, T. and Witiak, D. T.—Effect of stereoisomers related to ICRF-159 on metastasis of B16 melanoma

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