Meeting Announcements

BRITISH ASSOCIATION FOR CANCER RESEARCH

B.A.C.R. WORKSHOP

SURGERY OF BREAST CANCER: ENDOCRINOLOGICAL ASPECTS

1 October, 1975 London

Topics:

I. Endocrine status, relationship of mammmary dysplasia, pituitary function, effect of exogenous hormones.

II. Endocrine dependency, effect of free interval, menopausal status and sites of disease, discriminant functions, receptor site activity, pentose shunt activity.

III. Endocrine therapy, selection, simple endocrine therapy, endocrine organ ablation, measurement of response (CEA etc.), results of treatment.

Further details from the convenor, Mr J. I. Burn, Charing Cross Hospital (Fulham), Fulham Palace Road, London W6 8RF.

4th INTERNATIONAL SYMPOSIUM ON SENOLOGY
EUROPEAN ASSOCIATION OF RADIOLOGY (E.A.R.)

BREAST: NON-CANCEROUS DISEASES

Strasbourg, 29 June-3 July 1976

I. STUDY GROUPS (invited lectures, discussions).

A. Investigation methods: Physical examination, Diaphanoscopy, Radiography, Thermography, Echography, Cytology, Histology; Biochemistry, Endocrinology, Psychology, Computer analysis.

B. Mastopathies: Cystic mastopathies, Galactorrhea, Discharges, Fibroadenoma, Adenosis, Fibrosis, Involutive States, Precancerous Diseases, Dysplasia, Phyllodes, Non-invading Carcinomata.

C. Lactation: Maternal Suckling, Pathology, Psychology, Sociology.

II. COMMUNICATIONS, CONFERENCES

a: Topics of Study Groups A, B, C.

b: Infections, Traumatisms, Infarcts, Lipoma, Necrosis, Thrombophlebitis, Pathology of Skin, Areola, Nipple.

c: Malformations, Ungraciousity, Amazonism, Plastic surgery.

d: Breast Pathology in Man, Androgyyny.

e: Computer Analysis, Nomenclatures, Codifications.

f: Comparative Psychology, Veterinary Art, Ethology.

g: Breast Functions (maternity, sexuality, aesthetics): arts, literature, fashion, history.

h: Miscellaneous.

III. POST-UNIVERSITY TEACHING

(Pre-Symposium Meetings on technics and all applications)


2. Post-University Courses on THERMOGRAPHY (European Association of Thermography) 28 June 1976.


IV. SCIENTIFIC EXHIBITION

V. TECHNICAL EXHIBITION

Simultaneous Translation: English, French and German, in all rooms.

Programme and Information from:

Announcement

THE YAMAGIWA-YOSHIDA MEMORIAL INTERNATIONAL CANCER STUDY GRANTS

The Yamagiwa-Yoshida Memorial International Cancer Study Grants are supported by funds made available by the Japan National Committee for the UICC. They are administered by the International Union Against Cancer. They are designed to enable investigators of any nationality to gain experience in, or make comparative studies of, special techniques in both the biological and clinical aspects of cancer research. These grants are available only for study outside the grantee’s country of residence since they are intended to accelerate and encourage international collaborative activities. The study grants will not be awarded for the purpose of visiting a number of institutes or of solely participating in congresses, conferences, and symposia. They will be awarded for periods not exceeding 90 days. Each grantee will receive a travel allowance, equivalent to tourist/economy air fare, and a per diem allowance sufficient to cover board, lodging and incidental expenses; however, no allowance will be paid for dependents.

The closing dates for receipt of applications will be 30 June or 31 December of each year. Successful applicants will be notified within 90 days of each closing date. Study Grants must be activated within 180 days of the date of notification.

Application forms and additional information may be obtained from: International Union Against Cancer, P.O. Box 400, 1211 Geneva 2, Switzerland.
CANCER BIOCHEMISTRY BIOPHYSICS
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ELMORE, J. J. JR. AND FORMAN, A.—EPR of Free Radical Intermediates in Oxidation of Carcinogenic Polycyclic Hydrocarbons.
FORTHCOMING PAPERS IN THE SEPTEMBER ISSUE OF THE
BRITISH JOURNAL OF CANCER


COLLAVO, D., BIASI, G., COLOMBATTI, A. AND CHIECO-BIANCHI, L.—In Vitro and In Vivo Evaluation of T and B Lymphocyte Functions in AKR Mice.

JONES, B. M. AND TURNBULL, A. R.—Horizontal Studies of Cell-mediated Immune Reactions to Autologous Tumour Antigens in Patients with Operable Mammary Carcinoma.

HOPPER, D. G., PIMM, M. V. AND BALDWIN, R. W.—Levamisole Treatment of Local and Metastatic Growth of Transplanted Rat Tumours.


PETERS, L. J.—The Natural History of Metastasis of a Syngeneic Murine Squamous Carcinoma and the Prognostic Implications of Primary Tumour Size and Duration of Growth.


SCHOENTAL, R.—Chromium Carcinogenesis, Glycidal Formation and Tanning.
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Pollock, S. B. and Nelson, K.—Evidence for Two Factors in Sera of Tumor-immunized Mice which Induce Specific Lymphoid Cell-dependent Cytotoxicity: IgG₂ and a Rapidly Appearing Factor not Associated with IgG or IgM.

Taylor, H. W. and Lijinsky, W.—Tumour Induction in Rats by Feeding Aminopyrine or Oxytetracycline with Nitrite.


Wivel, N. A., Smith, G. H. and Ozer, H. L.—Comparison of Intracytoplasmic A Particles and Intracisternal A Particles.


Blasecki, J. W. and Tevethia, S. S.—Restoration of Specific Immunity Against SV40 Tumor-specific Transplantation Antigen to Lymphoid Cells from Tumor-bearing Mice.

San, R. H. C. and Stitch, H. F.—DNA Repair Synthesis of Cultured Human Cells as a Rapid Bioassay for Chemical Carcinogens.


Rocchi, G., Tosato, G., Papa, G. and Ragona, G.—Antibodies to Epstein-Barr Virus-associated Nuclear Antigen and to other Viral and Non-viral Antigens in Hodgkin’s Disease.

Fujitani, H. and Holoubek, V.—Nuclear Proteins of Rat Liver and of an Aminoazo Dye Induced Hepatoma.

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References:
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