

Announcements

EUROPEAN ORGANIZATION FOR RESEARCH ON TREATMENT OF CANCER E.O.R.T.C.-N.C.I. SYMPOSIUM ON NUTRITION OF THE CANCER PATIENT

Brussels, Belgium, 8-9 January 1981

This Symposium will deal with several aspects of the cancer patient including anorexia, host-tumor metabolism, nutritional support and nutrient regulation of tumor growth. The program will include invited presentations and free communications. Abstracts (200-250 words) must be submitted by 15 November 1980) and should be sent to Dr. Daniel L. Kisner, E.O.R.T.C. Data Center, Institut Jules Bordet, 1 rue Héger-Bordet, 1000 Bruxelles, Belgium (telex, 22773; phone, 338.57.90). Attendance will be limited to the first 300 participants. Registration fee: U.S. \$120.00.

INTERNATIONAL CONFERENCE ON MALIGNANT LYMPHOMAS CURRENT STATUS AND PROSPECTS

Lugano, Switzerland, 2-5 September 1981

Organizing Committee: G. BONADONNA (Milan), F. CAVALLI (Bellinzona), M. ROZENCWEIG (Bruxelles).

Despite major progress recently achieved in the prognosis of malignant lymphomas, there is a continuous need for improving therapeutic results in these diseases. This conference will deal with multidisciplinary approaches in the treatment of Hodgkin's and Non-Hodgkin's lymphomas in children and adults.

Topics

Hodgkin's Disease: Prognostic factors and subgroups, modern staging and treatment, longterm toxicity.
Non-Hodgkin's Lymphomas: Kinetic behaviour, biologic markers, new attempts for an unified pathologic and clinical classification, staging and restaging, standard and newer therapies.

Most lectures will be given by invited speakers. Selected controversial issues will be discussed by panels of leading experts. The program will include a limited number of free presentations. A poster session will also be organized.

For further information, write to: F. CAVALLI, Head Division of Oncology, Ospedale San Giovanni, CH-6500 Bellinzona, Switzerland.

COMMUNICATION FROM THE IMPERIAL CANCER RESEARCH FUND

Dr. D. C. ROBERTS, Head, Research Data Unit, communicates:

The final volume of our series of annual bibliographies on research using transplanted tumours of laboratory animals has appeared. We should like to thank everyone for their support and encouragement through the years, and hope that the series has been of some value in increasing understanding both of the potential and of the limitations of use of these tumours in research.

Should you have a problem concerning experimental tumours, we shall be pleased to try to be of help on an individual basis, either by telephone or by post.

Research Data Unit,
Imperial Cancer Research Fund,
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