

## Announcements

submission of abstracts is May 1, 1983. Forms for registration, hotel reservations, and abstracts will be made available at the end of 1982. For further details, contact: Dr. J. Kieler, The Danish Cancer Society, Laboratory of Environmental Carcinogenesis, Ndr Frihavnsgade 70, DK-2100 Copenhagen Ø, Denmark. A satellite meeting on modifiers of carcinogenesis, being organized by Dr. E. Thorling, will follow the main meeting on September 22 and 23. Information concerning other activities of the EACR and application forms for membership may be obtained from: Dr. M. R. Price, Secretary of EACR, Cancer Research Campaign Laboratories, University of Nottingham, Nottingham NG7 2RD, United Kingdom.

### COURSE ON GENETICS IN CLINICAL ONCOLOGY

A course, entitled "Genetics in Clinical Oncology," will be offered for the second time on October 7 to 8, 1982, by the Laboratory of Genetics, Department of Pathology, Memorial Hospital for Cancer and Allied Diseases, New York, New York. The objective of this course is to provide current knowledge of genetics as it pertains to clinical oncology in such a manner that it will take on practical value. Topics to be covered include: current theory, such as "new genetics," concerning the etiology and nature of cancer; role of chromosome changes in leukemia and solid tumors; role of heredity in predisposing a person or a family to cancer; and practical matters such as genetic counseling for the cancer patient or family and indications for genetic and cytogenetic work-up.

The course has been approved for 15 credit hours in Category I of the Physicians Recognition Award of the American Medical Association. The fee for the course, including registration, reception, and luncheons, is \$200. For more information, write to: Dr. R. S. K. Chaganti, Memorial Sloan-Kettering Cancer Center, 1275 York Avenue, New York, New York 10021.

### FOURTEENTH MEETING OF THE INTERNATIONAL SOCIETY FOR PEDIATRIC ONCOLOGY

The Fourteenth Meeting of the International Society for Pediatric Oncology will be held in Berne, Switzerland, September 21 to 25, 1982. "New Modes of Therapy and Supportive Care" will be the primary topic, covering such areas as immune modulation, clinical applications of monoclonal antibodies, bone marrow transplantation, infection and nutrition, new modes of surgery, and new modes in radiooncology. Reports on current trials will also be presented. The language of the conference will be English. For further information, contact Dr. Hans P. Wagner, %SPOG, Institute for Clinical and Experimental Cancer Research, Tiefenaospital, 3004 Berne, Switzerland.

## Errata

The following error occurred in the February 1982 article by D. McCormick *et al.*, entitled "Enhanced Inhibition of Mammary Carcinogenesis by Combined Treatment with *N*-(4-Hydroxyphenyl)retinamide and Ovariectomy." On page 508, the first paragraph of "Materials and Methods," Line 14, should read, ". . . 4-HPR was dissolved in absolute ethanol:trioctanoïn (1:3; 50 g/kg diet) with 0.5 ml Tenox 20 . . . and 0.5 ml DL- $\alpha$ -tocopherol per kg diet . . ."

In the article by K. N. Prasad *et al.*, entitled "Effects of Tocopherol (Vitamin E) Acid Succinate on Morphological Alterations and Growth Inhibition in Melanoma Cells in Culture," which appeared in the February 1982 issue, Footnote 3, on page 551, should read, "The abbreviations used are: SEM, serum-free medium; [F-12 medium containing insulin (5  $\mu$ g/ml), transferrin (100  $\mu$ g/ml), 20 nM progesterone, 100  $\mu$ M putrescine; and 30 nM sodium selenite] . . ."

# Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

## Effects of Tocopherol (Vitamin E) Acid Succinate on Morphological Alterations and Growth Inhibition in Melanoma Cells in Culture.

*Cancer Res* 1982;42:2102.

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