

cancer detection methods of specific sites are provided to bridge experimental and clinical oncology.

Delegates and accompanying persons will have the opportunity to participate in pre- and post-Symposium Educational Program consisting of visits to medical centers throughout the United States.

The Scientific Program of the Symposium is cosponsored by The Page and William Black Postgraduate School of Medicine of the Mount Sinai School of Medicine of the City University of New York. This Continuing Medical Education activity is acceptable for credit hours on an hour-for-hour basis in Category I for the Physician's Recognition Award of the American Medical Association. The Third International Symposium on Detection and Prevention of Cancer is cosponsored by The Mount Sinai School of Medicine of The City University of New York and by The International Agency for Research on Cancer of the World Health Organization.

The deadline for submission of abstracts of proffered papers is November 15, 1975. For further information write to the Secretary-General, Dr. H. E. Nieburgs, The Mount Sinai School of Medicine of The City University of New York, Fifth Avenue and 100th Street, New York, New York 10029.

## Errata

The Editorial Office of CANCER RESEARCH regrets the necessity of calling the readership's attention to the following errors in two recent cover legends. Dr. David Baltimore and Dr. Howard M. Temin are recipients of American Cancer Society professorships rather than fellowships, as indicated in the June 1975 legend. Dr. Kirschbaum's given name is Arthur, not Albert J., as was stated in the July 1975 legend.

The following correction should be made in the article entitled, "Protective Effect of Dehydroepiandrosterone against Aflatoxin B<sub>1</sub>-and 7,12-Dimethylbenz(a)anthracene-induced Cytotoxicity and Transformation in Cultured Cells," by Arthur G. Schwartz and Alan Perantoni, published in the September 1975 issue of CANCER RESEARCH. On page 2482, the last sentence of Column 2 is incomplete. It should read, "This line has undergone approximately 90 passages in culture and has maintained its initial epithelial morphology."