

Announcements

Cytopathology is to be given at The Johns Hopkins University School of Medicine and The Johns Hopkins Hospital, Baltimore, Maryland, April 23 to May 4, 1979. This 2-week program is designed for pathologists who are certified (or qualified) by the American Board of Pathology or its international equivalents. It will be an intensive refresher course in all aspects of the field of clinical cytopathology, with time devoted to new techniques, special problems, and recent applications. The course will be given in English and will provide 120 credit hours in AMA Category 1. Application must be made before February 28, 1979. For details write: Dr. John K. Frost, 610 Pathology Building, The Johns Hopkins Hospital, Baltimore, Maryland 21205.

INTERNATIONAL COURSE ON MALIGNANT LYMPHOMAS

An international course entitled "Malignant Lymphomas," sponsored by the Boerhaave Committee for Postgraduate Medical Education, University of Leiden, will be held in Noordwijkerhout, The Netherlands, April 3 to 6, 1979. In this course the neoplasms of the immune system in their relation to modern immunological concepts will be discussed for the specific purpose of providing increased understanding of the pathophysiology of lymphocytes and their neoplasms. Nomenclature will be related to present knowledge of lymphocyte morphology and function. The program is designed for hematologists, immunologists and pathologists with special interest in diagnosis, clinical evaluation, and therapy of patients with malignant lymphomas. Direct inquiries to: Secretariat of the Boerhaave Committee, University Medical Center, Rijnsburgerweg 10, Leiden, The Netherlands.

SECOND ANNUAL BRISTOL-MYERS AWARD FOR DISTINGUISHED ACHIEVEMENT IN CANCER RESEARCH

Nominations are now being accepted for the Second Annual Bristol-Myers Award for Distinguished Achievement in Cancer Research. The \$25,000 award is made annually for outstanding contributions to cancer research. Nominations will be accepted from medical schools, free-standing hospitals, and cancer research centers until December 31, 1978. Only one nomination from each institution will be accepted. For forms and further information, contact: Secretary, Award Committee, Bristol-Myers Company, 345 Park Avenue, Room 43-30, New York, New York 10022.

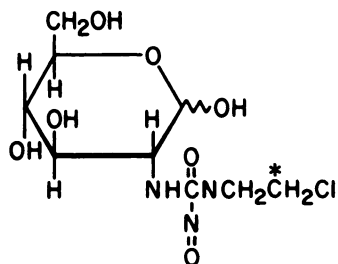
POSTDOCTORAL FELLOWSHIPS IN TUMOR IMMUNOLOGY AND VIROLOGY

Two fellowships are available for the study of murine tumor dormant states. One fellowship recipient will study the immunological mechanisms involved in establishment of dormant states, using a chemically induced tumor. Preference will be given to applicants with research experience in cellular immunology. The other recipient will study the role of endogenous and exogenous RNA tumor viruses and their cell surface antigens in the establishment of both viral and chemically induced tumor dormant states. Preference will be given to applicants with research experience in RNA tumor virology. The positions are available Fall 1978. Send curriculum vitae and names of 3 references to: Dr. E. Frederick Wheelock, Department of Microbiology, Thomas Jefferson University, 1020 Locust Street, Philadelphia, Pennsylvania 19107.

Erratum

In the article by K. D. Tew *et al.*, entitled "Binding of Chlorozotocin and 1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea to Chromatin and Nucleosomal Fractions of HeLa Cells," which appeared in the October 1978 issue, the structure of [¹⁴C]chlorozotocin pictured in Chart 1 was incorrect. *Below* is the correct structure.

CHLOROZOTOCIN-[CHLOROETHYL-2-¹⁴C]



Cancer Research

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

Binding of Chlorozotocin and 1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea to Chromatin and Nucleosomal Fractions of HeLa Cells

Cancer Res 1978;38:4738.

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