This publication is available in microform.

University Microfilms International reproduces this publication in microform: microfiche and 16mm or 35mm film. For information about this publication or any of the more than 13,000 titles we offer, complete and mail the coupon to: University Microfilms International, 300 N. Zeeb Road, Ann Arbor, MI 48106. Call us toll-free for an immediate response: 800-521-3044. Or call collect in Michigan, Alaska and Hawaii: 313-761-4700.

University Microfilms International

Please send information about these titles:

Name
Company/Institution
Address
City__State____Zip____
Phone _____
2nd International Symposium
IMMUNOBIOLOGY IN CLINICAL ONCOLOGY AND IMMUNE DYSFUNCTIONS
Nice, France, April 4-7, 1987

Sponsored by International Society for Preventive Oncology (ISPO)
Ligue Nationale Française Contre le Cancer • Fondation Merieux

PROGRAM HIGHLIGHTS
Multidisciplinary approach to control of solid and hematologic neoplasias
and induced and acquired immune dysfunctions

Multifactorial etiology, risk assessment, prognosis, surveillance:
• oncogenes, autoimmune disorders • tumor markers • performance and interpretation of diagnostic
tests, cytokinetics and therapeutic modalities • assessment of immunocompetence in cancer patients

Virally transmitted diseases:
• EBV, Burkitt, NPC • HIV, ARC, AIDS • Papilloma, Hepatitis B

Experimental and clinical trials with:
• monoclonal antibodies and immunoconjugates • genetic engineering • interferons, IL2, LAK cells,
  TNF • bone marrow transplantation and marrow purging • synthetic immunomodulators and vaccines

For program details, submission of abstracts and registration:
WRITE: ISPO, 217 E 85th St #303, New York NY 10028, USA. PHONE: 212-534-4991

WILMOT CANCER RESEARCH FELLOWSHIPS

The University of Rochester School of Medicine offers research training to physicians who have completed at least one year of residency or research experience. Fellowships will begin July 1, 1987. Opportunities exist in any discipline relevant to the cause, diagnosis, treatment, or prevention of cancer, including endocrinology, experimental therapeutics, genetics, hematology, immunology, microbiology, molecular and cellular biology, pathology, and radiation oncology.

Beginning stipends range from $32,000 to $34,000, based on postgraduate experience. There is an annual allowance of $5,000 for related research costs. Support is provided for up to three years.

For further information, contact:
WILMOT CANCER RESEARCH FELLOWSHIP PROGRAM
Medical Center Box 601
University of Rochester School of Medicine & Dentistry
601 Elmwood Avenue
Rochester, New York USA 14642

SURPLUS CANCER SPECIMENS NEEDED FOR CANCER RESEARCH

Abbott Diagnostics, a division of Abbott Laboratories, is seeking surplus cancer specimens (solid tumor and serum) from patients for whom extensive clinical records are available.

If you have a source of these kinds of specimens and are interested in cooperating with a company committed to advancing cancer diagnostic products, please write to:

Cancer Specimen Project
Abbott Diagnostics
Department 9YT, AP8B
Abbott Park, Illinois 60064

Please include in your letter a description of the types of specimens and histories that you can provide.
PREGNANT MOTHERS: PLEASE DON'T SMOKE!

If you are pregnant or planning a family, here are three good reasons to quit smoking now:
1. Smoking retards the growth of your baby in your womb.
2. Smoking increases the incidence of infant mortality.
3. Your family needs a healthy mother.

Please don’t smoke for your baby’s sake. And yours.

AMERICAN CANCER SOCIETY®