AMERICAN ASSOCIATION FOR CANCER RESEARCH
SCIENTIFIC CONFERENCES

NOVEMBER 7-11, 1994
Modern Developments in Cancer Therapeutics
Joint Meeting with Academia Sinica
Chairpersons: Yung-chi Cheng, New Haven, CT; Cheng-Wen Wu, Taipei, Taiwan
Academia Sinica, Taipei, Taiwan, R.O.C.

NOVEMBER 29-DECEMBER 4, 1994
Translational Research in Cancer: New Opportunities for Progress
Chairperson: Carlo M. Croce, Philadelphia, PA
Grove Park Inn, Asheville, NC

DECEMBER 8-13, 1994
Basic and Clinical Aspects of Prostate Cancer
Chairperson: Donald S. Coffey, Baltimore, MD
Marriott's Rancho Las Palmas Resort, Rancho Mirage (Palm Springs), CA

JANUARY 14-19, 1995
Mechanism of Action of Retinoids, Vitamin D, and Steroid Hormones
Chairpersons: Michael B. Sporn, Bethesda, MD; Ronald M. Evans, San Diego, CA; David Mangelsdorf, Dallas, TX
Whistler Resort and Conference Centre, Whistler, B.C., Canada

FEBRUARY 13-18, 1995
Molecular Biology of Cancer: Implications for Prevention and Therapy
Joint Meeting with Japanese Cancer Association
Chairpersons: Lee W. Wattenberg, Minneapolis, MN; Masaaki Terada, Tokyo, Japan
Maui Marriott Hotel, Maui, HI

MARCH 19-22, 1995
86th Annual Meeting
Chairperson: Donald S. Coffey, Baltimore, MD
Metro Toronto Convention Centre, Toronto, Ontario, Canada
(Abstract Deadline: October 14, 1994)

APRIL 1-6, 1995
Signal Transduction of Normal and Tumor Cells
Chairperson: Anthony J. Pawson, Toronto, Ontario, Canada
Banff Centre, Banff, Alberta, Canada

OCTOBER 1995
Cytokines and Cytokine Receptors
Chairperson: Steven Gillis, Seattle, WA
Location to be Announced

NOVEMBER 5-9, 1995
Cancer: The Interface Between Basic and Applied Research
Chairpersons: Bert Vogelstein, Baltimore, MD; Stephen H. Friend, Charlestown, MA; and John D. Minna, Dallas, TX
Stouffer Harborplace Hotel, Baltimore, MD

DECEMBER 2-6, 1995
The Molecular Basis of Gene Transcription
Chairperson: Tom Curran, Nutley, NJ
Location to be Announced

AACR members will receive brochures on the above special conferences as soon as they are available. Nonmembers should call or write:
American Association for Cancer Research
Public Ledger Building, Suite 816
150 South Independence Mall West
Philadelphia, PA 19106-3483
215-440-9300 • 215-440-9313 (FAX)
MODERN DEVELOPMENTS IN CANCER THERAPEUTICS

Joint Conference of the
American Association for Cancer Research
and the
Institute of Biomedical Sciences (Taiwan)

November 7-11, 1994
Academia Sinica, Taipei, Taiwan

ORGANIZING COMMITTEE

AACR

Yung-Chi Cheng / New Haven
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Reury-Perng Perng / Taipei
Wen-Kuang Yang / Taipei
Winston C. Y. Yu / Taipei

SCIENTIFIC PROGRAM

Drug Discovery

*J. K. Lin / Taipei
*Bruce A. Chabner / Bethesda
Steve R. Roffler / Taipei
Jaulang Hwang / Taipei
Wendell Wierenga / Ann Arbor
Robert C. Jackson / San Diego
Allen I. Oiff / West Point
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Experimental Therapeutics

*Robert L. Capizzi / Philadelphia
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Susan B. Horwitz / Bronx
Napoleone Ferrara / S. San Francisco
Rui Han / Beijing
Edward Chu / Bethesda

Drug Resistance

*Susan B. Horwitz / Bronx
*Ming-Ching Shen / Taipei
Chuck C.-K. Chao / Tao-Yuan
Takashi Tsuruo / Tokyo
Joseph R. Bertino / New York
John A. Hickman / Manchester
Susan P. C. Cole / Kingston
Yves Pommier / Bethesda

Tumor Biology

*Ming-Ta Hsu / Taipei
*Edward Bresnick / Hanover
Pei-Jer Chen / Taipei
Cheng-Po Hu / Taipei
Thea D. Tisty / Chapel Hill
Wen-Hwa Lee / San Antonio
Chawshang Chang / Madison
Lothar Schweigerer / Heidelberg

Gene Therapy and Vaccines

*Joseph R. Bertino / New York
*Ding-Shinn Chen / Taipei
Li-Hwa Hwang / Taipei
Wen-Kuang Yang / Taipei
Drew M. Pardoll / Baltimore
Alan Gewirtz / Philadelphia
Leif Huang / Pittsburgh
J. Martin Brown / Stanford

Novel Therapy

*Andrew T. Huang / Taipei
*Paul P. Carbone / Madison
Yao-Chang Chen / Taipei
Kuang Y. Chen / Taipei
Rolf F. Barth / Columbus
Makoto Ogawa / Nagoya
Mark Kaminsky / Ann Arbor
Alice L. Yu / San Diego

Hepatocellular Carcinogenesis:
Treatment and Prevention

*L. Bernard Weinstein / New York
*Juel Low Sung / Taipei
Gi-Ming Lai / Tao-Yuan
Ding-Shinn Chen / Taipei
Zhao-You Tang / Shanghai
Yung-Chi Cheng / New Haven
Brian I. Carr / Pittsburgh

Summary

Bruce A. Chabner / Bethesda

Applicants are encouraged to submit abstracts for poster presentation.

*indicatesSession Chairperson

Information and Application Forms

American Association for Cancer Research
Public Ledger Building, Suite 816
150 South Independence Mall West
Philadelphia, PA 19106-3483
215-440-9300 215-440-9313 (FAX)

Institute of Biomedical Sciences
C/o Ms. Iris Li
IBMS, Academia Sinica
Taipei 115, Taiwan, R.O.C.
886-2-789-9007
886-2-782-5573 (FAX)
SCIENTISTS IN TRANSLATIONAL RESEARCH FOR CANCER TREATMENT AT THE SAMSUNG MEDICAL CENTER IN KOREA

There is an ambitious program of translational research in cancer to be established at the Samsung Medical Center in Seoul, Korea. Emphasis will be placed on the clinical implementation of new and promising treatment leads, taking advantage of basic science discoveries. However, the preclinical and basic investigations are also expected to be performed as needed to support and facilitate gene therapy, immunotherapy, biotherapy and bone marrow transplantation. There are separate basic and clinical life science research laboratories at the Center expected to have mutual collaboration with this oncology laboratory. Qualified candidates are expected to hold Ph.D. degree or equivalent. Areas to be covered include:

1. Molecular Biology/Signal Transduction as well as Gene Therapy
2. Biochemistry/Antioxidant-Free Radicals, L-Ascorbic Acid, and Analytical Capability such as HPLC
3. Immunology/Cytokines and Cellular Immunology
4. Cell Biology/Cell Culture and Animal Tumor Work

Please reply with CV and three references to:

Chan H. Park, M.D., Ph.D., Professor and Chief
Division of Oncology-Hematology, Department of Internal Medicine
Texas Tech University Health Science Center
3801 4th Street, Lubbock, TX 79430
(Phone: 806-743-3135, Fax: 806-743-3176)
or
Personnel Department, Samsung Medical Center
50 Ilwon Dong, Kangnam Ku, Seoul, Korea
(Phone: 3410-3070, Fax: 3410-3159)

Molecular Cancer Immunologist

At the University of Arizona Health Sciences Center. The position is tenure track at the level of Assistant Professor with an appointment in the Department of Microbiology and Immunology and at the Arizona Cancer Center. Applicants should have a Ph.D. or M.D. and have demonstrated expertise in the field. The successful candidate will be expected to develop an independent, competitive research program in cancer-related molecular immunology. An interest in the application of state-of-the-art immunological techniques to clinical problems would be an advantage. Women and minorities are encouraged to apply.

Submit a CV and 3 letters of recommendation to:

Dr. Garth Powis
Director of Basic Science
Arizona Cancer Center
Tucson, AZ 85724

Applications will be considered September 1, 1994, until the position is filled.

The University of Arizona is an EEO/AA Employer.

AMERICAN CANCER SOCIETY CLINICAL AWARD

The American Cancer Society is proud to announce its 1995 funding for the Cancer Control Career Development Award for Primary Care Physicians (CCCDAs).

The CCCDA was created to develop academic leaders in the primary care specialties who will emphasize cancer control. An application must describe, in the context of a comprehensive primary care setting, a detailed program of clinical, teaching, and research activities planned for the two-year period of the award. It is anticipated that medical school faculty trained under these awards will promote cancer control activities and methodology to students and physicians in the academic setting, as well as to their colleagues in private practice, and enhance the cancer control knowledge base through increased research. The Society annually funds three CCCDAs, which provide a stipend of $25,000 in the first year and $30,000 in the second.

Please note that candidates for this award must be citizens or permanent residents of the United States. The application deadline is:

August 15, 1994

To request additional information or application materials for these programs, contact the office of:

For Registration and Information, contact:

Virginia Krawiec, MPA
Clinical Awards Program
American Cancer Society, Inc.
1599 Clifton Road, N.E.
Atlanta, GA 30329-4251
Telephone: 404-329-5734
Fax: 404-325-1467

INTERNATIONAL AGENCY FOR RESEARCH ON CANCER
WORLD HEALTH ORGANIZATION
LYON – FRANCE

FELLOWSHIPS FOR RESEARCH TRAINING IN CANCER
1995–1996

Applications for training fellowships in 1995–1996 are invited from junior scientists wishing to be trained in those aspects of cancer research related to the Agency's own programme: epidemiology, biostatistics, environmental and viral carcinogenesis and mechanisms of carcinogenesis. Applications are encouraged from epidemiologists and laboratory scientists for interdisciplinary training that will facilitate the conduct of genetic and molecular epidemiological research. Applicants requiring basic training in cancer epidemiology will also be considered.

Applications should be engaged in research in medical or allied sciences and intend to pursue a career in cancer research.

Fellowships are awarded for one year and are tenable at the Agency or in any other suitable institution abroad. Fellowships, in general, will be selected from applicants with some postdoctoral research experience related to cancer in medicine or the natural sciences. Applicants must have an adequate knowledge, both written and spoken, of the language of the country in which their fellowship is tenable.

Applications cannot be accepted from people already in receipt of funds enabling them to study abroad or who are already in their proposed host institute prior to the selection.

Stipends will vary according to the cost of living in the country of study. The cost of travel for the applicant, and in certain circumstances, that of one dependent, will be met.

Fellowship application forms and more detailed information are available from:

FELLOWSHIPS PROGRAMME
INTERNATIONAL AGENCY FOR RESEARCH ON CANCER
150 cours Albert—Thomas, 69372 Lyon Cedex 08, France

Applications must reach the Agency no later than 31 December 1994.
TRANSLATIONAL RESEARCH IN CANCER: New Opportunities for Progress

Supported by a Generous Grant from the National Institute of Environmental Health Sciences

November 29 - December 4, 1994
The Grove Park Inn, Asheville, North Carolina

CONFERENCE CHAIRPERSON
Carlo M. Croce / Philadelphia, PA

PROGRAM COMMITTEE

Martin D. Abeloff / Baltimore, MD
Clara D. Bloomfield / Buffalo, NY
Bruce D. Cheson / Bethesda, MD
Robert L. Comis / Philadelphia, PA
Mark A. Israel / San Francisco, CA
Marc E. Lippman / Washington, DC

SCIENTIFIC PROGRAM

Keynote Address
Webster K. Cavenee / La Jolla, CA

Hematopoietic Malignancies - Biology
Max D. Cooper / Birmingham, AL
Edward A. Clark / Seattle, WA
Bruce Perussi / Philadelphia, PA
Drew U. Pardoll / Baltimore, MD

Hematopoietic Malignancies - Molecular Biology
Carlo M. Croce / Philadelphia, PA
Elie Canaan / Rehovot, Israel
Stephan W. Morris / Memphis, TN

Hematopoietic Malignancies - Treatment
Albert B. Deisseroth / Houston, TX
Neal A. Flomenberg / Milwaukee, WI
Lee M. Nadler / Boston, MA
Bruce D. Cheson / Bethesda, MD
John C. Reed / La Jolla, CA
Clara D. Bloomfield / Buffalo, NY

Prostate Cancer and Ovarian Cancer
John T. Isaacs / Baltimore, MD
Donald S. Coffey / Baltimore, MD
Thomas C. Hamilton / Philadelphia, PA
Robert F. Ozols / Philadelphia, PA

Lung Cancer
John D. Minna / Dallas, TX
Susan L. Naylor / San Antonio, TX
Paul A. Bunn, Jr. / Denver, CO

Breast Cancer
Marc E. Lippman / Washington, DC
Ira Pastan / Bethesda, MD
Kari Erik Hellstrom / Seattle, WA
Charles R. King / Gaithersburg, MD
Lance A. Lotta / Bethesda, MD
Jackson B. Gibbs / West Point, PA
Martin D. Abeloff / Baltimore, MD

Colorectal Cancer
Raymond L. White / Salt Lake City, UT
Richard Fishel / Burlington, VT
Richard Koledner / Boston, MA
Glenn Steele, Jr. / Boston, MA

Applicants are encouraged to submit abstracts for poster presentation.

Information and Application Forms

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215-440-9300 215-440-9313 (FAX)

Joining the American Cancer Society (ACS) as Vice President for Research in 1986, and serving as its National Vice President for Research since 1988, he has had the important responsibility of administering its $100 million/year research program, a position in which he has distinguished himself with great integrity for leading an effort second only to that of the NCI. He has a talent for writing and speaking about science to lay people in understandable terms and has written two books in this regard, Understanding Cancer (New York: Harper and Row, 1987) and The Cure of Childhood Leukemia: Into the Age of Miracles (New Brunswick, NJ: Rutgers Press, in press).

His distinguished record and ability to communicate to the laity have been of prime importance to the steady and generous financial response of the public to the ACS in its efforts to support the highest quality of research and training in the cancer field, which is a major contribution of the Society in the fight against cancer.

Dr. Laszlo’s interest in cancer began literally at his father’s knees. He came to the United States from Vienna at age seven, when his father, Daniel Laszlo, joined colleagues at Mt. Sinai Hospital in New York to extract therapeutic substances from yeast and barley, subsequently found to be pteropterins. His father later started the Neoplastic Diseases Division of Montefiore Hospital in Bronx, New York, the first of such categorical units. Accompanying his father on rounds and house calls, he became interested in oncology and research for human benefit.

Dr. Laszlo has been an active member of the American Association for Cancer Research (AACR) since 1959. He served two terms on the Board of Directors (1981–1984; 1987–1990) and was a member of the Awards Committee (1981–1983), as well as an Associate Editor for Cancer Research (1984–1986). In addition, his service to the AACR has been particularly noteworthy in the area of public affairs. He was named Chairperson of the Scientific and Public Affairs Committee (now called the Public Education Committee) at its inception in 1983 and held that position until January 1987. After stepping down from this post, he continued to serve as a member of the committee until May 1994. Throughout his years of service on this committee, his wide knowledge of the cancer field contributed immeasurably to the value of the work done by the committee.

We are indebted to Dr. Laszlo for his contributions to cancer research and to the AACR.

Sidney Weinhouse