INTERACTIONS OF CANCER SUSCEPTIBILITY GENES AND ENVIRONMENTAL CARCINOGENS

Joint Meeting Organized by the American Association for Cancer Research (AACR) and the International Agency for Research on Cancer (IARC)

November 9-13, 1993
Lyon, France

CONFERENCE CHAIRPERSONS
Frederick P. Li / Boston, USA
Ruggero Montesano / Lyon, France

PROGRAM COMMITTEE

Kari K. Alitalo / Helsinki, Finland
J. Carl Barrett / Research Triangle Park, USA
Valerie Beral / Oxford, England
Dirk Bootsma / Rotterdam, The Netherlands
Curtis C. Harris / Bethesda, USA
Henry C. Pitot / Madison, USA
Bruce A. J. Ponder / Cambridge, England
Carmen Sapienza / La Jolla, USA
Takashi Sugimura / Tokyo, Japan
Lorenzo Tomatis / Lyon, France
Lee W. Wattenberg / Minneapolis, USA
I. Bernard Weinstein / New York, USA

SCIENTIFIC PROGRAM

Introductory Lectures
Curtis C. Harris / Bethesda, USA
Lorenzo Tomatis / Lyon, France
Lee W. Wattenberg / Minneapolis, USA
Manfred F. Rajewsky / Essen, Germany

Genetic Instability
Kari K. Alitalo / Helsinki, Finland
T. Heidmann / Paris, France
Thea D. Tisty / Chapel Hill, USA

Experimental Models of Genetic Susceptibility
J. Carl Barrett / Research Triangle Park, USA
Henry C. Pitot / Madison, USA
Bernard M. Mechlcr / Heidelberg, Germany

DNA Damage and Repair
Dirk Bootsma / Rotterdam, The Netherlands
John M. Essigmann / Cambridge, USA
Mutsuo Sekiguchi / Fukuoka, Japan

Mechanisms of Transgenerational Carcinogenesis
Carmen Sapienza / La Jolla, USA
Ulrike Wintersberger / Vienna, Austria
David Malkin / Toronto, Canada
Christopher J. Kemp / Glasgow, Scotland

Human Cancers
Frederick P. Li / Boston, USA
Valerie Beral / Oxford, England
Bruce A. J. Ponder / Cambridge, England
Neil E. Caporaso / Bethesda, USA
Gilbert M. Lenoir / Lyon, France

Markers of Individual Exposure
Ruggero Montesano / Lyon, France
Peter A. Cerutti / Epalinges, Switzerland

Opportunities for Prevention
I. Bernard Weinstein / New York, USA

Applicants are encouraged to submit abstracts for poster presentation.

Information and Application Forms
American Association for Cancer Research
Public Ledger Building
620 Chestnut Street, Suite 816
Philadelphia, PA 19106-3483
(215) 440-9300 (215) 440-9313 (FAX)
AACR SPECIAL CONFERENCE IN CANCER RESEARCH

Cell Death in Cancer and Development

October 17-21, 1993
Chatham Bars Inn, Chatham (Cape Cod), Massachusetts

CONFERENCE CHAIRPERSON
Alan R. Eastman / Hanover, NH

PROGRAM COMMITTEE
Nathan A. Berger / Cleveland, OH
H. Robert Horvitz / Boston, MA
John T. Isaacs / Baltimore, MD
Stanley J. Korsmeyer / St. Louis, MO
Thomas R. Tritton / Burlington, VT
Andrew H. Wyllie / Edinburgh, Scotland

SCIENTIFIC PROGRAM

Keynote Address
Andrew H. Wyllie / Edinburgh, Scotland

Cell Death and Development
Martin C. Raff / London, England
H. Robert Horvitz / Boston, MA
Lawrence Schwartz / Amherst, MA
Hermann Steller / Cambridge, MA

Cell Death in the Pathogenesis of Cancer
John T. Isaacs / Baltimore, MD
Rolf Schulte-Hermann / Vienna, Austria
David P. Lane / Dundee, Scotland

Suppression of Cell Death
Stanley J. Korsmeyer / St. Louis, MO
Eileen White / Piscataway, NJ
William Sugden / Madison, WI
Ruth Craig / Hanover, NH

Enzymology of Cell Death
John A. Cidlowski / Chapel Hill, NC
Alan R. Eastman / Hanover, NH
Peter J.A. Davies / Houston, TX

Cell Death in the Immune System
Peter H. Krammer / Heidelberg, Germany
Douglas R. Green / La Jolla, CA
Jonathan D. Ashwell / Bethesda, MD
Arnold H. Greenberg / Winnipeg, Manitoba, Canada

Genetic Events Associated with Cell Death
J. John Cohen / Denver, CO
Barbara Osborne / Amherst, MA
Ralph E. Buttyan / New York, NY
Robert Schlegel / Boston, MA

Cell Death in Cancer Chemotherapy
Nathan A. Berger / Cleveland, OH
Yves G. Pommier / Bethesda, MD
Nancy L. Oleinick / Cleveland, OH
Carlos J. Carrera / San Diego, CA

Applicants are encouraged to submit abstracts for poster presentation.

Information and Application Forms
American Association for Cancer Research
Public Ledger Building
620 Chestnut Street, Suite 816
Philadelphia, PA 19106-3483
215-440-9300 215-440-9313 (FAX)
Molecular Approaches to Cancer Immunotherapy

November 7-11, 1993
The Grove Park Inn, Asheville, North Carolina

CONFERENCE CHAIRPERSON
Ralph A. Reisfeld / La Jolla, CA

SCIENTIFIC PROGRAM

Keynote Address
Giorgio Trinchieri / Philadelphia, PA

Monoclonal Antibodies for Tumor Therapy
Alan N. Houghton / New York, NY
Albert F. LoBuglio / Birmingham, AL
Ira Pastan / Bethesda, MD
David A. Scheinberg / New York, NY

Genetically Engineered Antibodies
Stephen D. Gillies / Lexington, MA
Jeffrey Schlam / Bethesda, MD
Richard P. Junghans / Boston, MA
Sherie L. Morrison / Los Angeles, CA
Clive Woodhouse / Mountain View, CA

Gene Therapy of Cancer
James J. Mulé / Palo Alto, CA
Drew M. Pardoll / Baltimore, MD
David T. Curiel / Chapel Hill, NC
Patrick Hwu / Bethesda, MD
Elizabeth Jaffee / Baltimore, MD

Cytokines in Tumor Therapy
Steven Gillis / Seattle, WA
Roland Mertelsmann / Freiburg, Germany
Ronald Levy / Stanford, CA
Terry Strom / Boston, MA

Tumor Antigens Recognized by T-Cells
Olivera J. Finn / Pittsburgh, PA
Per A. Peterson / La Jolla, CA
Martin A. Cheever / Seattle, WA
Michael T. Lotze / Pittsburgh, PA

Antibodies as Immunogens
Soldano Ferrone / Valhalla, NY
Dorothy Herlyn / Philadelphia, PA
Kenneth Foon / Lexington, KY
Alan N. Houghton / New York, NY

Future of Cancer Immunotherapy
Isaiah J. Fidler / Houston, TX
Paul M. Sondel / Madison, WI
Irwin D. Bernstein / Seattle, WA
Eugenie S. Kleinerman / Houston, TX

Applicants are encouraged to submit abstracts for poster presentation.

Information and Application Forms
American Association for Cancer Research
Public Ledger Building
620 Chestnut Street, Suite 816
Philadelphia, PA 19106-3483

215-440-9300  215-440-9313 (FAX)
| Date                  | Conference Title                                           | Chairpersons                                                                                       | Location/Address                                                                 |
|----------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| OCTOBER 17-21, 1993  | *Cell Death and Cancer*                                     | Alan R. Eastman, Hanover, NH                                                                        | Chatham Bars Inn, Chatham (Cape Cod), MA                                           |
| NOVEMBER 7-11, 1993  | *Molecular Approaches to Cancer Immunotherapy*              | Ralph A. Reisfeld, San Diego, CA                                                                     | Grove Park Inn, Asheville, NC                                                       |
| NOVEMBER 9-13, 1993  | *Interactions of Cancer Susceptibility Genes and Environmental Carcinogens* | Frederick P. Li, Boston, MA, and Ruggero Montesano, Lyon, France                                     | IARC, Lyon, France                                                                   |
| DECEMBER 5-9, 1993   | *Cell Signalling and Cancer Treatment*                      | Garth Powis, Tucson, AZ; Paul Workman, Glasgow, Scotland                                           | El San Juan Hotel, San Juan, PR                                                      |
| JANUARY 17-22, 1994  | *Risk Assessment in Environmental Carcinogenesis*          | Philip C. Hanawalt, Stanford, CA; James A. Swenberg, Chapel Hill, NC                               | Whistler Resort and Conference Center, Whistler, B.C., Canada                       |
| JANUARY 31-FEBRUARY 5, 1994 | *Molecular Genetics of Progression and Metastasis*     | Lance A. Liotta, Bethesda, MD                                                                      | Big Sky Resort, Big Sky, MT                                                         |
| FEBRUARY 19-24, 1994 | *Cancer: Perturbation in Cell Cycle Control and Genomic Integrity* | Thea D. Tlsty, Chapel Hill, NC; Lawrence A. Loeb, Seattle, WA                                       | Banff Springs Hotel, Banff, Alberta, Canada                                         |
| MARCH 5-11, 1994     | *Growth Factors, Development, and Cancer*                   | Harold L. Moses, Nashville, TN; Bernd Groner, Basel, Switzerland                                  | Congress Center, Interlaken, Switzerland                                              |
| APRIL 10-13, 1994    | *85th Annual Meeting*                                       | Karen S. H. Antman, Boston, MA                                                                     | Moscone Convention Center, San Francisco, CA                                         |
| OCTOBER 16-20, 1994  | *Transcriptional Regulation in Differentiation (Tentative Title)* | Eric N. Olson, Houston, TX; Bruce M. Spiegelman, Boston, MA                                       | Chatham Bars Inn, Chatham (Cape Cod), MA                                              |

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
620 Chestnut Street, Suite 816
Philadelphia, PA 19106-3483
215-440-9300 • 215-440-9313 (FAX)
CELL SIGNALLING AND CANCER TREATMENT

Sponsored by:
American Association for Cancer Research
European Organisation for Research and Treatment of Cancer
(Pharmacokinetics and Metabolism Group)
British Association for Cancer Research

December 5-9, 1993
El San Juan Hotel, San Juan, Puerto Rico

CONFERENCE CHAIRPERSONS
Garth Powis / Tucson, AZ
Paul Workman / Macclesfield, England

PROGRAM COMMITTEE
Sara A. Courtneidge / Heidelberg, Germany
Hans H. Grunicke / Innsbruck, Austria
John A. Hickman / Manchester, England
Katherine A. Kennedy / Washington, DC
John S. Lazo / Pittsburgh, PA
Thomas R. Tritton / Burlington, VT

SCIENTIFIC PROGRAM

Introduction
Garth Powis / Tucson, AZ
Allen I. Oliff / West Point, PA

Tyrosine Kinases and Inhibitors
Lewis T. Williams / San Francisco, CA
Alexander Levitzki / Jerusalem, Israel
Alex Matter / Basel, Switzerland

Serine/Threonine Kinases and Inhibitors
Peter J. Parker / London, England
Hans H. Grunicke / Innsbruck, Austria

GTP Binding Proteins
Alan K. Hall / London, England
Frank McCormick / Richmond, CA
Jay Gibbs / West Point, PA

Domain Binding and Inhibition
Sara A. Courtneidge / Heidelberg, Germany

Lipid Signalling
Lewis C. Cantley / Boston, MA
Alan P. Kozikowski / Rochester, MN
Paul Workman / Macclesfield, England
Garth Powis / Tucson, AZ

Modulation of Signalling in Combination Chemotherapy
Thomas R. Tritton / Burlington, VT
John S. Lazo / Pittsburgh, PA
Stephen B. Howell / La Jolla, CA

Signalling and the Cell Cycle
Laurent Meijer / Roscoff, France
Caroline Dive / Manchester, England
Michael J. Morin / Groton, CT
Doris L. Slate / Palo Alto, CA
Adrian L. Harris / Oxford, England

Gene Targeting
Stanley T. Crooke / Carlsbad, CA
Michael E. Hogan / Houston, TX

Summary
Paul Workman / Macclesfield, England

Applicants are encouraged to submit abstracts for poster presentation.

Information and Application Forms
American Association for Cancer Research
Public Ledger Building
620 Chestnut Street, Suite 816
Philadelphia, PA 19106-3483
215-440-9300 215-440-9313 (FAX)

Application Deadline: September 7, 1993
This issue's cover of Cancer Research features the XVI International Cancer Congress, which is sponsored by the International Union Against Cancer (UICC) and which will meet in New Delhi, India, from October 30 to November 5, 1994. The International Cancer Congress, held every 4 years, provides a forum for the worldwide exchange of ideas, techniques, and results of clinical and basic cancer research. Its programs are aimed at physicians, basic scientists, nurses, and allied health personnel, as well as individuals involved in public education in oncology. Over 12,000 delegates from 95 nations are expected to attend.

This is the first time that the UICC will hold its Congress in a developing country in Asia. The Program Committee has resolved to give the scientific content of the Congress a unique focus on problems and priorities of the developing world. In this respect, the New Delhi Congress will prove to be a special event in UICC history. Advances in cancer control, frontline areas of cancer research, and the latest developments in cancer therapy will receive due coverage. It is hoped that mutual understanding of the leading problems and needs of both the developing and the developed world will promote future cooperation and collaboration that will give a new direction to the fight against cancer worldwide.

The Congress will feature symposia, multidisciplinary panels, plenary lectures, proffered papers, poster sessions, postgraduate courses, round table discussions, commercial and scientific exhibits, and cancer-related films. Detailed information is currently being provided to oncologists through the distribution of circulars along with application forms for registration. The Congress will be held at various hotels including the ASHOK, the TAJ Palace, the Samrat, the Taj Mahal, and the Vigyan Bhawan. Buses will transport the delegates from their hotel sites to the meeting.

The scientific program for the Congress has been prepared through the joint efforts of the International Scientific Committee and the National Scientific Program Committee. Edwin A. Mirand, Roswell Park Cancer Institute, 666 Elm Street, Buffalo, NY 14263, will be coordinating the travel grant requests of Americans who plan to attend this meeting. Completed applications for travel grants must be submitted by February 15, 1994.

The President of the Congress is D. J. Jussawalla; the Vice President, Usha K. Luthra; and the Secretary-General, P. B. Desai of the Tata Memorial Centre in Bombay, India. The Program Committee Chairpersons of the Congress are: R. S. Rao for clinical oncology and M. G. Deo for basic cancer research. Further details about the Congress may be obtained by writing to the Congress Secretariat at the Tata Memorial Centre, Parel, Bombay 400 012, India. The FAX number is 022-413-9318.

The American Association for Cancer Research is a long-time member of the UICC and urges its members and nonmembers to participate in the 16th International Cancer Congress.

E. A. Mirand