MOLECULAR GENETICS OF CANCER

Joint Conference of the American Association for Cancer Research and the European Association for Cancer Research

September 9-12, 1997
Hertford College, University of Oxford
Oxford, England

CONFERENCE CHAIRPERSONS
Eric J. Stanbridge / Irvine, CA
Sir Walter Bodmer / Oxford, England

SCIENTIFIC PROGRAM

Keynote Lecture
Richard D. Klausner / Bethesda, MD

Lower Eukaryotes - What they Tell Us About Cancer Genes
Roel Nusse / Stanford, CA
Tian Xu / New Haven, CT
Ronald H. A. Plasterk / Amsterdam, The Netherlands
Joan Massagué / New York, NY

New Approaches to Cloning Tumor Suppressor Genes
Adi Kimchi / Rehovot, Israel
Stanley N. Cohen / Stanford, CA
Additional speaker to be announced

Cell Cycle Genes and Cancer
Paul Nurse / London, England
Gordon Peters / London, England
Charles J. Sherr / Memphis, TN
Xin Lu / London, England

Molecular Analysis of Multistep Progression
Peter Collins / Goteborg, Sweden
Paul Cairns / Baltimore, MD
Helene S. Smith / San Francisco, CA

Transgenic Mouse Models of Cancer
Walter Bodmer / Oxford, England
Terry A. Van Dyke / Chapel Hill, NC
Allan Bradley / Houston, TX
Anton J. M. Berns / Amsterdam, The Netherlands

Molecular Genetics of Cancer of the Cervix
Eric J. Stanbridge / Irvine, CA
Karen H. Vousden / London, England
Garret M. Hampton / La Jolla, CA

Applicants are encouraged to submit abstracts for poster presentation.

Application deadline: June 2, 1997

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)
e-mail: aacr@aacr.org
AACR Website: http://www.aacr.org
Notice to Members of the American Association for Cancer Research

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President-Elect: Donald S. Coffey, Johns Hopkins University School of Medicine, Baltimore MD 21287-2101
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Annual Dues
The annual dues of active members of the American Association for Cancer Research are $175, $55 of which may be applied toward a subscription to Cancer Epidemiology, Biomarkers & Prevention. Corresponding members of the Association will be charged an appropriate fee to offset periodicals postage costs. Payment of dues and changes of address of members of the Association should be sent promptly to Margaret Foti, Executive Director, American Association for Cancer Research, Public Ledger Bldg., Suite 826, 150 South Independence Mall West, Philadelphia, PA 19106-3483; Telephone: (215) 440-9300; FAX: (215) 440-9313.

Submission of Manuscripts
Cancer Epidemiology, Biomarkers & Prevention publishes original research on cancer causation and prevention in humans, linking three previously unIntegrated disciplines: epidemiology, biomarkers, and prevention. Topics include descriptive, analytical, biochemical, and molecular epidemiology; the use of biomarkers to study the neoplastic and preneoplastic processes in humans; chemoprevention and other types of prevention trials; and the role of behavioral factors in cancer etiology and prevention. Manuscripts that address individual subjects in any of the three disciplines are welcome as well as manuscripts with an interdisciplinary approach. All submissions undergo peer review. Papers should be sent directly to Pelayo Correa, M. D., Editor-in-Chief, CEBP, Dept. of Pathology, Louisiana State University Medical Center, 1901 Perdido Street, New Orleans, LA 70112-1393. See Instructions for Authors (page i of this issue) for further information concerning submissions.

Back Issues and Single Copy Sales of the Journal
Copies of back stock of the journal may be ordered from Cancer Epidemiology, Biomarkers & Prevention, P. O. Box 3000, Denville, NJ 07834 [Telephone: (800) 875-2997 or (201) 627-2427; FAX: (201) 627-5872]. As long as supplies permit, single copies will be sold by this company at $25.00/copy. Orders outside the U.S. add $3.00/copy to offset postage costs.

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A one to two year fellowship in Cancer Epidemiology with an emphasis on primary brain tumor epidemiology is offered for qualified M.D., Ph.D., and M.D./Ph.D. applicants interested in a research career in Neuro-Oncology. Applicants should have a background in genetic or molecular epidemiology, and biostatistics. Individuals will work with, and under the direction of, a cancer epidemiologist within the Neuro-Oncology Program of the Mayo Comprehensive Cancer Center, Rochester, MN. The areas of potential investigation include population-based clinical epidemiology, genetic epidemiology, and experimental epidemiology. Interested individuals should send copies of their curriculum vitae and bibliography and two letters of reference to:

B. P. O'Neill, M.D.
Department of Neurology
Mayo Clinic
200 S.W. First Street
Rochester, MN 55905
FAX 507/266-4752

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The American Association for Cancer Research (AACR) is a professional society of over 11,000 scientists and physicians involved in all aspects of basic, clinical, and translational cancer research. Members of the AACR enjoy

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Symposium on Dietary Factors in Cancer Prevention: Molecular Mechanisms and Applications

Key issues include translational research and future research directions.

June 12-14, 1997
Busch Campus of
Rutgers, The State University of New Jersey

For registration or further information contact:
Mitchel Rosen, EOHSI Conference Coordinator
45 Knightsbridge Road, Brookwood Plaza II
Piscataway, New Jersey 08854-3923
(908) 235-5062 fax (908) 235-5133
mrosen@umdnj.edu

Sponsored by
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July 6-13, 1997

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- An outstanding series of lectures on rapidly developing areas of cancer research by laboratory directors
  and other prominent investigators.
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  expenses during the workshop.

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*Member of the Workshop Executive Committee

APPLICATION DEADLINE: APRIL 30, 1997

Further Information:
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