

CANCER RESEARCH INSTITUTE

International Symposia Series

FRONTIERS IN CANCER IMMUNOLOGY 1993 CANCER VACCINES 1994
ANTIBODIES & CANCER THERAPY 1995 CANCER VACCINES 1996

ANTIBODIES 1998

Cellular, Molecular & Clinical Aspects

Speakers: Frederick W. Alt, The Children's Hospital; Pamela J. Bjorkman, California Institute of Technology; Michael C. Carroll, Harvard Medical School; Zelig Eshhar, Weizmann Institute of Science; Douglas T. Fearon, University of Cambridge; Marc Feldmann, Kennedy Institute of Rheumatology; Martin Gellert, National Institute of Diabetes & Digestive & Kidney Diseases/NIH; Christopher C. Goodnow, The John Curtin School of Medical Research; Antonio Grillo-Lopez, IDEC Pharmaceutical Corporation; Aya Jakobovits, Cell Genesys, Inc.; Garnett Kelsoe, University of Maryland; Michael S. Neuberger, MRC Laboratory of Molecular Biology; Michel Nussenzweig, The Rockefeller University; Lloyd J. Old, Ludwig Institute for Cancer Research; William E. Paul, National Institute of Allergy & Infectious Diseases/NIH; Michael Pfreundschuh, Universitätskliniken des Saarlandes; Len Presta, Genentech; Ellen Puré, The Wistar Institute; Jeffrey V. Ravetch, The Rockefeller University; Gert Riethmüller, Institute für Immunologie; Thomas Schaible, Centocor Inc.; Andrew Scott, Ludwig Institute for Cancer Research; Sally Ward, University of Texas; Sydney Welt, Ludwig Institute for Cancer Research and Memorial Sloan-Kettering Cancer Center; Owen N. Witte, University of California

APRIL 22, 23, 24, 1998

MANHATTAN CONFERENCE CENTER, NEW YORK CITY

For information contact Lynne Harmer at 212-688-7515, fax 212-832-9376, e-mail cancerres@aol.com.

Molecular Oncology/Cancer Genetics Tenure-Track Faculty Positions

University of Connecticut Health Center

The newly created Center for Molecular Medicine is one of several exciting initiatives now underway at the University of Connecticut School of Medicine. The Center's major focus will be on human neoplasia, including animal models designed to shed light on human disease.

Applications are now invited for 2 faculty positions in the Center, at the Assistant or Associate Professor level. Center faculty will enjoy superb resources including generous start-up funds and space in a new state-of-the-art research building, presently under construction, with an expected completion date of November, 1998. We are primarily seeking MD or MD/PhD physician-scientists, but PhD's with strong interest in pathogenesis and treatment of human disease are also encouraged to apply. Center faculty will also have the opportunity to directly participate in clinical activities through simultaneous appointment in an appropriate clinical department. Faculty will be expected to establish independent research programs of excellence that will attract extramural funding, and to actively contribute to a richly interactive collegial environment.

Candidates may apply by submitting a complete curriculum vitae, names of 3 references, and a brief statement of research interests and goals, (indicating Search Code 98-322) by March 1, 1998 to: Dr. Andrew Arnold, Director, Center for Molecular Medicine, The University of Connecticut Health Center, School of Medicine, 263 Farmington Avenue, Farmington, CT 06030-1316.



University of Connecticut Health Center

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CALL FOR APPLICATIONS

Center for Inherited Disease Research

The Center for Inherited Disease Research (CIDR) is a resource to provide high throughput genotyping services to research efforts that are attempting to identify genetic loci and allelic variants involved in human disease. CIDR concentrates primarily on multifactorial hereditary disease in humans although linkage analysis of single gene disorders can also be accommodated. Using samples provided by the principal investigators, CIDR carries out genome-wide scans for parametric and non-parametric linkage analysis using automated fluorescent technology to detect microsatellite markers with ~10 cM average spacing. Consultation on study design and statistical analysis are available as additional, and optional, services to investigators. The data and analyses will remain the property of the principal investigator and, once the studies in CIDR are complete, will be returned to the principal investigators for further research.

CIDR is a joint effort by eight participating institutes at NIH: the National Cancer Institute (NCI), the National Human Genome Research Institute (NHGRI), the National Institute of Child Health and Human Development (NICHD), the National Institute on Deafness and Other Communication Disorders (NIDCD), the National Institute on Drug Abuse (NIDA), the National Institute of Environmental Health Sciences (NIEHS), the National Institute of Mental Health (NIMH), and the National Institute of Neurological Disorders and Stroke (NINDS). CIDR is located at the Bayview Research Campus of the Johns Hopkins University and is operated by the university through a contract from the NIH.

For a special introductory period, investigators whose projects are supported by one of the eight NIH Institutes participating in CIDR will receive free genotyping. Other investigators supported by an NIH Institute not participating in CIDR or from another governmental or non-profit institution will be charged \$1.00 per genotype (DNA sample x microsatellite marker).

Access to CIDR is open to all investigators on a competitive basis through peer review. For a more complete description of CIDR, including specific application procedures, visit our Website at <http://www.cidr.jhmi.edu/>. If you would like additional information, contact Dr. Jerry Roberts, Scientific Review Administrator and Executive Director, CIDR Board of Governors, in the NHGRI Office of Scientific Review.

Application Deadlines

March 1

July 1

November 1

Jerry Roberts, Ph.D.
National Institutes of Health
National Human Genome
Research Institute
38 Library Drive MSC 6050
Building 38A, Room 609
Bethesda, MD 20892-6050
(301) 402-0838
FAX (301) 480-2770
jerry-roberts@nhgri.nih.gov

At Dartmouth-Hitchcock Medical Center, no physician is an island. It takes a team of dedicated, compassionate people to deliver superior patient care. In our state-of-the-art facility, you'll have the opportunity to help shape health care for the 21st century. Build a satisfying career at Dartmouth-Hitchcock Medical Center.



MEDICAL ONCOLOGIST/ RURAL OUTREACH POSITION

Dartmouth-Hitchcock Medical Center and the Northern Health Alliance seek a Medical Oncologist for the Oncology Outreach Program. This physician will spend approximately 80% of her/his time in clinical practice among four rural community hospitals in Northern Vermont and New Hampshire, and 20% in relevant research, program development and teaching. This individual will have a Dartmouth Medical School Appointment at the Assistant or Associate Professor level, staff privileges at Mary Hitchcock Memorial Hospital, and an affiliation with the Norris Cotton Cancer Center. She/he will be expected to reside within the four-hospital region, with protected time for academic pursuits at Dartmouth-Hitchcock Medical Center.

Preference will be given to physicians who are board certified or eligible in Hematology in addition to Medical Oncology. Applicants should be committed to teaching and collaborating with primary care physicians and general surgeons, and to promoting clinical research in the community setting.

Applications received by March 1 will receive first consideration; subsequent applications will be considered if the position remains open. A curriculum vitae and the names of three references should be sent to: Thomas H. Davis, MD, Oncology Outreach Program Director, Dartmouth-Hitchcock Medical Center, One Medical Center Drive, Lebanon, NH 03756. Dartmouth-Hitchcock Medical Center is an equal opportunity/affirmative action employer; women and members of minority groups are encouraged to apply.



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American Cancer Society

Research Professorships

CALL FOR APPLICATIONS

The American Cancer Society invites interested candidates to submit proposals for ACS Research Professorships.

These prestigious awards are intended to provide unique research opportunities for outstanding, mid-career scientists who are making watershed contributions in cancer research and are considered exceptional leaders in their areas of research. Up to two Research Professors may be appointed annually; the American Cancer Society will support up to 25 active Professorships in a given year.

Candidates must be U.S. citizens or permanent residents with at least ten years of experience beyond receipt of the terminal doctoral or MD degree. At the time of application, candidates should have attained the rank of full professor or equivalent but may not have held that rank for more than 15 years. Awardees will be allowed only minimal administrative responsibilities. Individuals employed by for-profit organizations, federal agencies, or agencies supported entirely by the federal government are not eligible.

The American Cancer Society Research Professors are selected by peer evaluators for the achievement of outstanding contributions and for a demonstrated potential for continued excellence in cancer research. The Professorship provides an annual award up to \$60,000 that can be apportioned to salary and/or research project support at the discretion of the awardee. Research Professorships will be awarded for a period of five years and may be renewed once, contingent upon continued research productivity and leadership. American Cancer Society Research Professors are required to be spokespersons for the American Cancer Society.

The deadline for receipt of applications is March 1, 1998. Applications are furnished by the American Cancer Society after consultation with one of the following Scientific Program Directors: Betty Tarnowski, PhD (404-329-5752 or btarnows@cancer.org) or Donella Wilson, PhD (404-329-7717 or dwilson@cancer.org) at the American Cancer Society, Inc., 1599 Clifton Road, NE, Atlanta, GA 30329-4251. Fax: 404-321-4669.

CANCER PREVENTION RESEARCHER

The H. Lee Moffitt Cancer Center & Research Institute and the College of Medicine at the University of South Florida are seeking applicants for a tenure-earning Assistant or Associate Professor faculty position for a laboratory based independent researcher with expertise in translational research. This position will be in the Cancer Prevention Program.

The successful candidate will be a doctoral level (M.D. or Ph.D.) investigator who will have responsibility for conducting laboratory research in the area of molecular markers or susceptibility for early detection of preneoplastic conditions and early cancer. This research should lead to the design of interventions to target these markers with chemopreventive agents. The successful candidate will also have an established track record of obtaining external funding, and for rank of Associate Professor, five years academic or research experience at, or comparable to, the Assistant Professor level.

H. Lee Moffitt Cancer Center & Research Institute, a National Cancer Institute designated cancer center, is adjacent to the Health Sciences Center of the University of South Florida.

Send inquiries and current curriculum vitae to: Gail Shaw, M.D., Program Leader, Cancer Prevention, H. Lee Moffitt Cancer Center & Research Institute, 12902 Magnolia Drive, Tampa, Florida 33612. Applications must be postmarked by deadline date of April 30, 1998.



**H. LEE MOFFITT CANCER CENTER
& RESEARCH INSTITUTE**
University of South Florida College of Medicine

Moffitt Cancer Center is an Equal Opportunity Employer
The University of South Florida is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award degrees at the baccalaureate, master's, specialist and doctoral levels, including the Doctor of Medicine.
The University of South Florida is an Equal Opportunity/Equal Access/Affirmative Action Employer.
For disability accommodations please contact Jody Swanson at (813) 975-7894 a minimum of five working days in advance.

Case Western Reserve University University Hospitals of Cleveland Ireland Cancer Center

A faculty position at the instructor level is available to undertake colon cancer research in the Case Western Reserve University/University Hospitals Ireland Cancer Center. Applicants should have five years postdoctoral level experience in colon cancer molecular biology as well as experience and familiarity with molecular studies of the TGF-beta receptor system.

Send letter of application and CV to:

Sanford Markowitz, MD, PhD
UCRC 2, Suite 200
11001 Cedar Road
Cleveland, Ohio 44106.

Case Western Reserve University
is an Equal Opportunity/Affirmative Action Employer.
Women and minority applicants are encouraged to apply.

Faculty Position Division of Oncology, Department of Pediatrics University of Pennsylvania School of Medicine

Applications are invited for a research-track position at the Assistant Professor level for an individual with demonstrated excellence in the molecular genetics of human cancer. Preference given to candidates with research experience in the genetics and physical mapping of genetic abnormalities, with a specific interest in neuroblastoma. Bio-informatics experience also preferred. Deadline is 31 March 1998. Send CV, a brief description of research accomplishments, a brief description of future research and career goals, and the names of three references to:

Garrett M. Brodeur, M.D.
Chairman, Faculty Search Committee
Division of Oncology, ARC Rm. 902D
Children's Hospital of Philadelphia
34th & Civic Center Blvd.
Philadelphia, PA 19104-4318

The University of Pennsylvania is an equal opportunity, affirmative action employer. Women and minorities are encouraged to apply.

