



**Division of Cancer
Epidemiology and Genetics**

Clinical Genetics Branch

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National Institutes of Health
U.S. Department of Health and Human Services

ANNOUNCING:

**TENURED/TENURE-TRACK BEHAVIORAL/PSYCHOSOCIAL INVESTIGATOR
LEADERSHIP POSITION
IN THE NCI HUMAN GENETICS PROGRAM**

The Clinical Genetics Branch (CGB), within the Human Genetics Program (HGP) of NCI's Division of Cancer Epidemiology and Genetics (DCEG) – a major component of NCI's Intramural Research Program - seeks an enthusiastic, innovative scientific investigator with *post-doctoral expertise and experience* in oncology or genetic disorders. **A doctoral degree is mandatory.**

We are recruiting an experienced investigator to lead and more fully develop an existing program of behavioral, psychosocial and genetic counseling research which targets persons at increased familial/genetic risk of cancer. Scientists with expertise in clinically-oriented behavioral or psychosocial research are encouraged to apply. The Branch's mission is to develop evidence-based strategies to improve the quality of life and survival of persons at increased genetic risk of cancer.

The successful candidate will lead and expand an existing program, develop independent research programs of their own, and collaborate on current projects, as well as provide mentoring to clinical cancer genetic trainees and supervise junior staff.

The Human Genetics Program currently includes 10 Tenured, 5 Tenure-Track, 7 Staff Clinician and 6 Adjunct Behavioral investigators, plus numerous post-doctoral scientists and fellows. ***All current CGB clinical research protocols include collection of psychosocial, behavioral and counseling-related data.*** The DCEG research portfolio includes biostatistics, and environmental, hormonal, radiation, occupational, nutritional and viral epidemiology. Collaboration among all Division scientists is strongly encouraged.

Salary & benefit packages are commensurate with experience. Candidates may be eligible for a Tuition Reimbursement Program. Appropriate space and resources will be provided. Interested individuals should send a cover letter, curriculum vitae, brief summary of research interests, experience and future plans, copies of three publications and three letters of reference to: Ms. Judy Schwadron, Division of Cancer Epidemiology and Genetics, NCI, 6120 Executive Boulevard, Room EPS 8073, Bethesda, MD 20852.

Applications received by **February 1, 2009** will be considered for a first round of interviews, but applications will be accepted until the position is filled. The Department of Health and Human Services and the National Institutes of Health are Equal Opportunity Employers.

Please visit our Website at: <http://dceg.cancer.gov/cgb>