

**Department of Health and Human Services
National Institutes of Health
National Cancer Institute**



Laboratory Chief, Regulation of Cell Growth Laboratory

The Center for Cancer Research (CCR) of the National Cancer Institute (NCI) is the world's largest Center dedicated to basic, translational, and clinical aspects of cancer research. The Regulation of Cell Growth Laboratory (RCGL), a department within the CCR, is located at the Frederick, Maryland campus at Ft. Detrick. This highly collaborative scientific community includes other groups with a variety of interests in cell biology, genetics, immunology, development and structural biology.

The RCGL is now recruiting for the position of Laboratory Chief. The RCGL includes both tenured and tenure track scientists with expertise in a wide variety of areas related to regulation of basic cellular processes. RCGL investigators employ a number of different model systems and have a focus on identification and characterization of molecular targets in cancer. The Frederick campus features easy access to state-of-the-art NCI cores in areas such as mass spectroscopy, imaging, protein production and analysis, gene expression, and proteomics, as well as the potential for collaborative relations with the newly formed CCR Molecular Targets Development Program. There are close ties to the Bethesda, Maryland campus of NIH including meetings of CCR faculties, and advanced facilities for videoconferencing between campuses. There are extensive opportunities for collaboration within and outside of the NCI community.

The position of Laboratory Chief is a tenured position at the National Institutes of Health. A fully equipped, recently renovated laboratory will be provided, and there is potential for recruitment of additional tenure track scientists. Total annual compensation will be commensurate with experience, accomplishments, and education. Internationally recognized experts in basic cancer research, who would also like the opportunity to play a leadership role in applying fundamental scientific findings to disease and in mentoring of junior scientists in this dynamic atmosphere, are encouraged to apply for this Laboratory Chief position. Candidates should submit a description of research interests, curriculum vitae, bibliography, and 3 or more references to Ms. Tanya Sappington, Administrative Officer, NCI-Frederick, Building 578, Room 14, Frederick, MD 21702.

The Search Committee will begin reviewing completed applications after December 9, 2002. For consideration, all applications must be postmarked by December 2, 2002. Applications may also be faxed to (301) 846-6053. If you need additional information, please call Ms. Tanya Sappington, Search Committee Executive Secretary, at (301) 846-1072, or go to <http://ccr.cancer.gov/labs/regulation/>.



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