**Grant Title:** MENTORED CLINICAL SCIENTIST RESEARCH CAREER DEVELOPMENT AWARD (PARENT K08)

**Funding Opportunity Number:** PA-10-059. CFDA Number(s): 93.866; 93.271; 93.855, 93.856; 93.846; 93.286; 93.398; 93.865; 93.173; 93.121; 93.847, 93.848, 93.849; 93.279; 93.113, 93.867; 93.233, 93.837, 93.838, 93.839; 93.281; 93.853; 93.213; 93.389; 93.859.

Agency/Department: Department of Health and Human Services, National Institutes of Health (NIH), National Cancer Institute (NCI), National Institute on Alcohol Abuse and Alcoholism (NIAAA), National Institute of Allergy and Infectious Diseases (NIAID), National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS), National Institute of Child Health and Human Development (NICHD), National Institute on Deafness and Other Communication Disorders (NIDCD), National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK), National Institute on Drug Abuse (NIDA), National Institute of Environmental Health Sciences (NIEHS), National Institute of General Medical Sciences (NIGMS), National Institute of Mental Health (NIMH), National Institute of Neurological Disorders and Stroke (NINDS), National Center for Complementary and Alternative Medicine (NCCAM), Office of Dietary Supplements (ODS).

**Area of Reseach:** Support for clinical scientists/ researchers.

Release and Expiration: Release Date: December 16, 2009. Expiration Date: January 8, 2013.

**Application Deadline:** February 12, June 12, October 12 annually.

**Amount:** The total salary requested must be based on a full-time, 12-month staff appointment. The candidate must devote a minimum of 9 person-months (75% of full-time professional effort) to conducting health-related research. The remaining effort may be devoted to clinical, teaching, or other research pursuits and activities. Research Development Support costs may be used for the following expenses: (a) tuition and fees related to career development; (b) research expenses, such as supplies, equipment and technical personnel; c) travel to research meetings or training; and (d) statistical services including personnel and computer time.

**Length of Support:** Candidates can request 3-5 years of support.

**Eligible Applicants:** Public and State controlled institutions of higher education. See the full announcement for a complete list of eligible applicants.

Summary: The primary purpose of the NIH Mentored Clinical Scientist Research Career Development Awards (K08) program is to prepare qualified individuals for careers that have a significant impact on the health-related research needs of the Nation. This program represents the continuation of a long-standing NIH program that provides support and "protected time" to individuals with a clinical doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. Individuals with a clinical doctoral degree interested in pursuing a career in patient-oriented research should refer to the NIH Mentored Patient-Oriented Research Career Development Award (Parent K23). Prospective candidates are encouraged to contact the relevant NIH staff for IC-specific programmatic and budgetary information. Contact information can be found at: http://grants.nih.gov/grants/guide/contacts/parent\_K08.html. The K08 award may be used by candidates with different levels of prior research training and at different stages in their career development. For example, a candidate with limited experience in a given field of research may use an award to support a career development experience that includes a designated period of didactic training followed by a period of closely supervised research experience. A candidate with previous research experience and training may not require extensive additional didactic preparation, and may use an award to support a career development experience that focuses on an intensive, supervised research experience.

**Detail Information:** http://grants.nih.gov/grants/guide/pa-files/PA-10-059.html