Grant Title: RISK FACTORS FOR PSYCHOPATHOLOGY USING EXISTING DATA SETS (R01)

PA Number: PA-06-439

Area of Research: Use of existing data sets to study the development of psychopathology.

Release and Expiration: June 2, 2006 release; July 2, 2009 expiration.

Application Deadline: R01-New: February 5, June 5, October 5 annually; Resubmissions: March 5, July 5, November 5 annually; R03, R21-New: February 16, June 16, October 16 annually; Resubmissions: March 16, July 16, November 16 annually.

Amount: R01: Typically up to $500,000 per year; requests over $500,000 require approval. Applications for the R03 funding mechanism are also accepted.

Length of Support: R01: Up to 5 years.

Eligible applicants: For-profit and non-profit organizations; public or private institutions, such as universities, colleges, hospitals, and laboratories; units of State and local government; eligible agencies of the Federal government; domestic and non-domestic institutions; faith-based organizations; and federal and local Tribal governments and organizations.

Agency/ Department: NIH; NIDA, NIMH, NIAAA

Summary: This funding opportunity supports extensive and innovative use of existing data sets (public or privately held data sets) to study the development of psychopathology, including alcohol and drug abuse, in order to guide the development of preventive and treatment intervention strategies. The immediate objective is to support focused analytical and translational research using existing data from clinical or community-based studies. The data sets selected should have sufficient mental health or substance abuse data to establish a categorical or dimensional measure of mental disorder or psychopathology for the age range being studied. Analyses of cultural and ethnic variations in developmental patterns and processes leading from risk or protection to psychopathology or resilience are encouraged. Applications are particularly encouraged for analyses of longitudinal data sets using state-of-the-art statistical analyses to evaluate the sequencing and potency of environmental, socio-economic, psychobiological, and other risk and protective factors and processes in association with the developmental course of psychopathology and alcohol and substance abuse. Case-control analyses of risk factors and processes to examine the development of co-morbid alcohol and substance abuse, mental or physical health disorders to inform preventive and treatment interventions are particularly encouraged.