

Grant Title: INFORMATION TECHNOLOGIES AND THE INTERNET IN HEALTH SERVICES AND INTERVENTION DELIVERY (R01)

Grant Number: PA-07-295

Area of Research: Research studying the impact of health information technology on health interventions and services

Release and Expiration: January 11, 2007 release; January 3, 2010 expiration.

Application Deadline: *R01-New:* February 5, June 5, October 5 annually; *Resubmissions:* March 5, July 5, November 5 annually; *AIDS-Related:* May 1, September 1, January 2 annually; *AIDS Related:* May 1, September 1, January 2 annually.

Amount: Typically under \$500,000 per year in direct costs; if request equals or exceeds \$500,000, prior approval is required.

Length of Support: Up to 5 years

Eligible applicants: Domestic and foreign institutions; For-profit and non-profit organizations; Public and private institutions, such as universities, colleges, hospitals, and laboratories; Small business; Tribal governments, organizations, and colleges/universities; Units of State and local governments; Eligible agencies of the Federal government; Faith-based and community-based organizations; Hispanic-serving Institution; Historically Black Colleges and Universities; and Alaska Native and Native Hawaiian Serving Institutions.

Agency/ Department: NIH; NIMH, NCI

Summary: This funding opportunity support research studying the impact of health information technology (HIT) on health interventions and services. Studies related to the impact of technology on the delivery of health-related information as well as health-related clinical interventions are encouraged. Targeted research is needed to test the effectiveness of adapted "Internet-based" interventions, the effectiveness of the Internet and other technologies as a mechanism to deliver health information to consumers, and the impact of technology use on consumer health. More broadly, research is needed to develop theory-based HIT implementation, and to explore the use of HIT as a vehicle, not a new intervention, to deliver effective health treatments to consumers. Of particular interest is the use of HIT in mental health and cancer prevention areas.

Detailed Information: <http://grants.nih.gov/grants/guide/pa-files/PA-07-295.html>