

**DEVELOPMENT OF A DATABASE OF NON-ENGLISH MEASURES AND INSTRUMENTS FOR USE IN ALCOHOL RESEARCH
PHASE I**

The overarching aim of this research is to increase the number of minority, particularly non-English speaking participants in alcohol-related clinical research. This Phase I study will assess the feasibility of developing a 508-compliant online database of measures that can be accessed via a mobile device/tablet application (app). The long-term objective of the feature rich tablet app is to increase database use, facilitate the selection of and access to non-English measures, and create a simple easy to use survey creation and administration tool that clinical researchers can use with non-English speaking participants. In Phase I, the tablet app will integrate no-cost access to the database via a simple and engaging interface. In Phase II, additional features relating to in-app purchases will be added, including complete online survey construction with capabilities to add and reorder questions, audio-enhanced tablet-based survey administration, and data collection and basic data analyses. Together, these features will provide researchers, clinicians, and others with a complete set of tools to meet the primary objective of including non-English speaking participants in their alcohol-related research, thereby increasing minority participation, meeting NIH mandates, and perhaps most importantly, expanding the knowledge base about ethnic minority alcohol use.

Sponsor: National Institute on Alcohol Abuse and Alcoholism (NIAAA)

Address: National Institutes of Health

R&D Contracts Management Branch

5635 Fishers Lane, Room 3016, MSC 9304

Bethesda, MD 20892-9304

Telephone: (301) 402-0176

Contract No: HHSN275201400011C

Project Officer: Lynn Morin

Duration: 09/23/14—06/21/15

Budget: \$225,000

Staff: Card, J., Chang, N., Lomonaco, C., Guillen, M.