

PHS 398/2590 Other Support

Brewer, N.T.

ACTIVE

No number (Brewer) 12/1/05-11/30/07 0.0 calendar
UNC-Chapel Hill \$3,871 total costs

Vaccination against human papilloma virus among minority women

The major goal of this project is to gather pilot data on the HPV vaccination intentions of rural, African American women.

Role: PI

112021 (Brewer) 1/01/07 – 12/31/11 9.0 calendar mos
American Cancer Society \$684,221 total costs

Genomic Testing for Selecting an Optimal Breast Cancer Treatment

The major goals of this project is to provide training in breast cancer decision making to the PI and to identify the optimal way to communicate breast cancer recurrence risk to patients.

Role: PI

S3715-25/25 (Brewer) 10/01/06 – 9/30/08 2.4 calendar mos
Centers for Disease Control and Prevention \$412,055 total costs

Ensuring HPV vaccine coverage among rural and African American Female Adolescents

The major goal of this project is to identify longitudinal predictors of rural and African American mother's intentions to vaccinate their adolescent daughters.

Role: PI

No number (Brewer) 12/1/06-11/30/07 0.0 calendar mos
UNC-Chapel Hill \$3,853 total costs

A pilot study of the consequences of false-positive cervical cancer screening

The major goal of this project is to gather pilot data on the effects of false positive cervical cancer screening.

Role: PI

PENDING

No number (Brewer) 10/01/06 – 9/30/07 0.0 calendar mos
Centers for Disease Control and Prevention \$100,000 total costs

Supplement: Ensuring HPV vaccine coverage among rural and African American Female Adolescents

Supplemental funding request for S3715-25/25.

Role: PI

No number (Brewer) 9/01/07 – 8/30/09 0.0 calendar mos
National Science Foundation \$192,659 total costs

Stagnant well-being and money versus time choices.

The major goal of this project is to examine people's decisions trading off work and leisure time.

Role: PI

Last updated April 10, 2007