

Job Title	Research Associate
PVN ID	PH-1610-001475
Category	Research
Location	CUNY SCHOOL OF PUBLIC HEALTH & HEALTH POLICY
Department	Community Health and Social Sciences
Status	Full Time
Salary	Depends on qualifications
Hour(s) a Week	35
Closing Date	Nov 08, 2016 (Or Until Filled)

General Description

We have an exciting position available to work on a project integrating evidence-based interventions with community-clinical approaches to reduce cardiovascular disease. The Research Associate will be an integral member of the NYU-CUNY Prevention Research Center, an innovative public-private partnership aimed at reducing heart disease inequities in New York City (NYC). The successful candidate will be expected to work collaboratively with faculty and research staff to support the overall mission of the center. Applicants should be self-motivated and detail-oriented and have flexibility to travel locally to various research sites in NYC.

The specific duties of the position include:

- Conducting data extraction directly in the field, at primary care practices located throughout NYC.
- Importing, exporting, and manipulating data files.
- Developing databases that link medical claims data, electronic health (medical) records and other sources of data (e.g. census-based data).
- Managing analytic databases and ensuring quality assurance of data.
- Cleaning and recoding variables to accommodate analytic needs, including preparing codebooks to make data accessible to research team.
- Performing statistical analyses and presenting accurate and clear study results.
- Participating in manuscript development and other dissemination materials.
- Assisting with other duties as needed.

Other Duties

Qualifications

- A Master's or M.P.H. degree or higher in Epidemiology, Statistics, or a closely allied field.
- At least two years experience using SAS statistical software and managing large and/or complex datasets.
- Experience working with primary care practice settings preferred.
- Interest in health equity research and ability to work in diverse settings.