Position Summary
The CHORD study, which stands for Community Health Outreach to Reduce Diabetes is a NIH-funded and IRB-approved research project (#01609) that will assess the impact of community health workers (CHWs) on the prevention of Type 2 Diabetes outcomes among patients at risk for diabetes at Bellevue Hospital and Veterans Hospital-Manhattan Campus.

Job Responsibilities
1. Assist with data entry of patient data
2. Meet with providers to review patient lists
3. Create patient trackers for Community Health Workers
4. Assist with creating letters on behalf of providers and mailing out to patients
5. Develop nutrition and exercise related trainings for Community Health Workers
6. Assist with special projects as necessary

Qualifications
- Students and professionals in medicine, public health, social work, nursing and other health related fields are encouraged to apply
- Physicians and other allied professionals at various levels of their careers who desire to explore opportunities in research are also encouraged to apply
- Be committed to addressing health disparities
- Have an interest in gaining skills to conduct community-based participatory research
- Have a willingness to work and learn from colleagues at varying levels of health expertise
- Have an interest and/or familiarity with qualitative and quantitative research methods

Preferred work hours: 20hrs/week

Working Conditions
Standard office environment; may travel to local partner institution sites

How to Apply
If interested, by email, please send a resume and cover letter, using the email heading “CHORD Research Assistant Intern” to Shana Johnson at shana.johnson@nyumc.org.