

Center for Healthcare Innovation and Delivery Science Intern Position

Interns will have the opportunity to:

- Gain research experience relevant to graduate school, medical school, etc.
- Earn letters of recommendation
- Earn leadership positions and utilize management skills
- Develop skills related to data collection and analysis
- Recruit participants for research studies
- Interact with and interview patients and clinicians
- Develop visual abstracts, design posters
- Co-author manuscripts, IRB applications, and conference presentations
- Use specific skill sets (e.g. graphic design, manuscript preparation and submission)
- *Requirements:* attend a weekly staff meeting, Thursdays at 10:00 am

Examples of current research topics include, but are not limited to:

- Transforming outpatient care
- Waste and environmental impact of healthcare
- Healthcare policy impacts on health
- Electronic health record redesign and interventions
- Quality and safety of interventional radiology
- Machine learning and predictive analytics

We are particularly interested in applicants with the following additional skills:

- Past research experience
- Data management
- Spanish language proficiency
- Excellent writing skills
- Ethnographic observations
- Focus group, interviews
- Qualitative coding
- Computer science
- Website design
- EndNote
- Qualtrics
- Piktochart
- RedCap
- SAS

To apply, please submit the following to Yrvane Pageot (seedlabresearch@gmail.com), Shawn Hoke (shawn.hoke@nyumc.org), and Dr. Horwitz (leora.horwitz@nyumc.org) by May 19th, 2017:

- Resume/CV
- Any academic writing sample (no more than 4 pages)
- Cover letter describing your interests, relevant experiences, and position type preference (volunteer, course credit, paid)

Dr. Leora Horwitz, MD, MHS

Associate Professor

Director, Center for Healthcare Innovation and Delivery Science

Department of Population Health, NYU School of Medicine

Shawn Hoke

Program Manager, Center for Healthcare Innovation and Delivery Science

Department of Population Health, NYU School of Medicine