# **GHUCCTS SERVICES**

Georgetown-Howard Universities Center for Clinical and Translational Science



Training Protocol Study Start Study Conduct Study Dissemination

# Supporting Investigators Throughout the Research Process

GHUCCTS is a partnership of five institutions - Georgetown and Howard Universities, MedStar Health Research Institute, Washington DC VA Medical Center, and Oak Ridge National Laboratory - that work together to develop and advance clinical and translational science. GHUCCTS supports its' investigators with the following services.

# **GHUCCTS PROVIDES**

#### **Consultation Services**

## Expertise on all phases of research for:

- Study-specific research development (Study design, proposal preparation, dissemination)
- Participant Recruitment
   With focus on diverse populations including people
   from diverse racial, ethnic, and cultural
   backgrounds, older adults, persons with disabilities,
   veterans
- Support with data collection, management, and analytics
- Integration of culturally and linguistically competent approaches
- Use of best practice on Community Engaged Research (CEnR).
- Research Participant Advocate input
- Patient centered input from an established Participant Advisory Board (PAB)
- Multi-site study support
- GHUCCTS Central IRB, SMART IRB

### **Research Operations Support**

- GHUCCTS institutions Clinical Research Units provide research space & trained personnel
- Lab& research pharmacy services
- Bioinformatics & clinical informatics support.

# Recruitment Support

- Cohort discovery through electronic health records
- Participant-engaged research design and support
- Print & digital advertising, community outreach

#### **Funding**

 Pilot: \$40K funding opportunities for pilot studies focused on promoting interdisciplinary research and translating basic findings into clinical and community applications.

# Education & Training Opportunities Workshops:

- Responsible Conduct of Research (RCR)
  Training
- Grant Writing Workshop Series
- Mentor Training Workshop

#### **Mentored Career Development:**

- TL1/Translational Biomedical Science Program
- KL2 Junior Faculty Scholars Program

### **Degree Programs in CTR:**

- Master's in Clinical and Translational Research
- Graduate Certificate in Clinical and Translational Research