

Direct Link: https://www.AcademicKeys.com/r?job=241738

Downloaded On: Aug. 31, 2024 8:21pm Posted Jul. 22, 2024, set to expire Dec. 31, 2024

**Job Title** Research Coordinator - Human Nutrition Research

Center on Aging

**Department** Jean Mayer USDA Human Nutrition Research Center

on Aging

**Institution** Tufts University

Medford, Massachusetts

Date Posted Jul. 22, 2024

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Research Scientist/Associate

Academic Field(s) Nutrition and Dietetics

Health Sciences - General

Job Website https://jobs.tufts.edu/jobs/20718?lang=en-

us&iis=Job+Board&iisn=AcademicKeys

**Apply By Email** 

**Job Description** 

Overview



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The mission of the Jean Mayer USDA Human Nutrition Research Center on Aging at Tufts University (HNRCA) is to promote healthy aging through nutrition science to empower people seeking to enjoy long, active, and independent lives. HNRCA investigators conduct the world's most advanced studies on nutrition and aging. The research focuses on determining the nutrient and physical activity requirements necessary to promote well-being for older adults. HNRCA scientists examine how nutrition and physical activity play a major role in the prevention of the major chronic degenerative conditions and diseases associated with aging.

#### What You'll Do

#### This is a grant funded position and is not eligible for severance pay.

The goal of this Research Coordinator position is to help coordinate all study-related activities at the HNRCA-based clinical center for the NIH Common Fund's Nutrition for Precision Health powered by the All of Us Research Program (NPH). Activities include working directly with study participants, assisting in all study tasks including participant scheduling, physical measurements, biospecimen processing and shipping, and assisting with data collection and quality control. This position will also interact and communicate with research coordinators at other NPH clinical centers, consortium teams, and scientific core staff.

#### **Essential Functions:**

- Assist with overall implementation and coordination of the NPH study protocol within the
  Metabolic Research Unit (MRU). Help coordinate study visits and interact with study participants
  to make sure all study visit procedures are completed as necessary. This includes study
  scheduling, consenting, escorting study participants, administration of questionnaires, providing
  instruction on use of wearable devices (glucose monitor, activity monitor, dietary assessment
  device), physical measurements, completion of data collection forms, and data entry. Occasional
  weekend work will be necessary.
- Monitor and document adherence to study protocol and provide guidance and support to study
  participants to improve their adherence as needed. Respond to participant inquiries or concerns
  and determine course of action to address them.
- Work as a liaison with core units in the HNRCA. Participate in clinical study meetings both at the HNRCA and with All of Us New England collaborators.
- Assist with training staff and students as necessary on study-related procedures and data collection methods.



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- Work with the MRU's volunteer services, nursing, and dietary services units as needed to help with NPH study needs during high demand times. This includes recruitment, screening of study participants, and providing prepared study diets to participants.
- Serve as a resource for study participants as needed and contribute to participant engagement activities.

### What We're Looking For

#### **Basic Requirements:**

- Bachelor's degree in nutrition or other health-sciences field and 2+ years' experience in a research setting.
- Proficient with Microsoft Office software suite, email, web search.
- Strong data management skills, including the ability to handle and organize data from different sources.
- Experience with data management software programs.
- Experience working with research participants
- Completion of Human Subject Protection training program through CITI within two weeks of hire (required prior to interacting with human subjects)
- Strong verbal and written communication skills. Interacts well with others

#### **Preferred Qualifications:**

- Master's degree in nutrition or other health sciences
- Experience with REDCap or other research data collection databases
- Fluency in spoken and written English and Spanish
- Experience working within IRB guidance and policies and e-consenting
- Strong time management and organization skills.

### **Special Work Schedule Requirements:**

• This position may require work on evenings and weekends as determined by study need.

#### Pay Range

Minimum \$20.10, Midpoint \$23.90, Maximum \$27.70



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Salary is based on related experience, expertise, and internal equity; generally, new hires can expect pay between the minimum and midpoint of the range.

#### **Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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