



RESEARCH ASSOCIATE POSITION AVAILABLE

Columbia University School of Nursing has an opening for a full-time, Research Associate on an NIH-funded randomized controlled trial testing the efficacy of an e-health intervention, *Controlling Asthma Program for Adolescents* (CAMP Air), to teach urban, predominantly Black and Hispanic adolescents with uncontrolled asthma how to manage their asthma. **This position will begin in July 2024.**

Responsibilities include:

- Enrolling study participants
- Conducting assessments/interviews with students in-person/phone/Zoom, and their caregivers by phone/Zoom;
- Proctoring intervention sessions with adolescents;
- Entering data;
- Conducting literature searches, summarizing articles, preparing manuscripts; and
- Organizing, mailing, and photocopying study materials.

Opportunities to assist on manuscripts and presentations/posters are also available. Funding for this position is available for up to 2 years and will start this summer.

Most of the duties will occur in-person at the office or high schools in all five boroughs, requiring travel between/to these sites; some night/weekend work is required to follow-up with teenagers and/or complete participant interviews. A Bachelor's degree is required. We are looking for individuals with a background in psychology, public health, nursing or other related fields.

Experience working with youth is required; ideally the experience will be with adolescents, but other age groups are acceptable. Prior research experience is preferred. A two-year commitment to the position is preferred. Bilingual (English/Spanish) candidates are strongly encouraged to apply.

Columbia University offers a competitive salary and benefits package. The salary for this role is \$59,000.

Interested candidates should visit the following link for additional information and the application.

<https://opportunities.columbia.edu/jobs/6c7415aa-53fc-4407-8cbf-77efa731343c>

Questions regarding the position can be addressed to Aisha Naseem -- an3082@cumc.columbia.edu and son_asthmateam@cumc.columbia.edu