TEXAS A&M AGRILIFE
INSTITUTE FOR ADVANCING HEALTH THROUGH AGRICULTURE









HEALTHY LIVING

Advancing health equity for underserved populations through community-engaged research initiatives

The Texas A&M AgriLife Research, Institute for Advancing Health through Agriculture seeks highly experienced research professionals to work in close collaboration and coordination with the Healthy Living research team (located in Dallas, TX), whose work focuses on promoting health equity and addressing health disparities; food access, food systems, food insecurity, and dietary patterns and behaviors; physical activity behaviors and intervention development; policy system and environmental change; citizen science and community-engaged research; and mHealth technologies for monitoring, assessment, and intervention implementation.

TEXAS A&M AGRILIFE RESEARCH
INSTITUTE FOR ADVANCING HEALTH THROUGH AGRICULTURE

HEALTHY LIVING PROGRAM JOB POSTING

Postdoctoral Research Associate

The Texas A&M AgriLife Institute for Advancing Health Through Agriculture (IHA) Healthy Living program, based at the AgriLife Center at Dallas, is seeking a Postdoctoral Research Associate to work directly with Principal Investigator Dr. Alexandra (Lexi) MacMillan Uribe on an NIH/NHLBI-funded study (R01HL180934) evaluating the effect of pay-what-you-can community restaurants on coronary heart disease-related outcomes among guests with food insecurity and hypertension. This is a longitudinal, prospective natural experiment with a mixed-methods RE-AIM process evaluation, conducted with community partners in the Fort Worth and West Dallas area. The position is a 2-year commitment, available immediately, with a flexible start date for the right candidate.

The successful candidate will play an active role in data collection and analysis, manuscript preparation, conference presentations, and grant proposal development, with the opportunity to contribute to other community-engaged research within the Healthy Living program. Study outcomes include:

- Physiological measures - blood pressure, blood lipids, blood glucose, and waist-to-height ratio
- Psychosocial/behavioral measures - diet quality, psychological stress, food security, and nutrition security
- Mixed-methods RE-AIM process evaluation

Candidates with an interest in health equity and health disparities, food access and food insecurity, and/or community-based health behavior interventions are strongly encouraged to apply. Customized professional development and training geared toward a faculty career will be provided, including grant-writing training.

Education and Experience:

- PhD in related field (e.g., Nutrition, Public Health). Candidates with ABD or all requirements met but diploma pending will be considered.
- Appropriate research background, as demonstrated by publications in data collection, data analysis, publication in peer-reviewed journals, scientific presentations, and stature appropriate for a postdoctoral scholar.

To apply, please scan QR code or visit Texas A&M University System Job Posting R-097238

Questions? Please contact:
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