

INTERDISCIPLINARY RESEARCH FELLOWSHIP (T32) PROGRAM IN PREVENTION, OPTIMIZATION AND LIVING WELL WITH PERSISTENT OR SERIOUS ILLNESS (T32 AG081327)

POSTDOCTORAL RESEARCH TRAINING OPPORTUNITY

Program Overview

Bridging the Science-to-Service Gap: Prevention, Optimization and Living Well with Persistent or Serious Illness (Bridge-The-Gap) is funded by a T32 training grant award from the National Institute on Aging. It is focused on training scientists to conduct clinical and behavioral prevention interventions across the continuum from health to illness across all care settings (hospital, nursing homes) and in the community for older individuals or those with persistent or serious illness, and their care-partners. Fellowships are 1-3 years in duration.

Eligibility

Eligible trainees must have an interest in behavioral and/or clinical research related to aging, persistent and/or serious illness. Appropriate candidates include:

- PhD clinician scientists (PhD, PsyD, or equivalent) from an accredited doctoral program who have completed their training in clinical or counseling psychology, social work or nursing.
- Physician (MD, OD or equivalent) resident-fellows who have completed their clinical training in medicine, neurology, psychiatry, geriatrics, palliative care or other specialty
- United States Citizen or United States permanent resident at the time of appointment.
- A 12-month commitment appointment for a minimum of 2 years of research training is required, except for situations where fellows secure a career development award before the 2-year fellowship mark.



Led by

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**Applications are due by April 15th for
funding to start July 1, 2023.**



<https://redcap.partners.org/redcap/surveys/?s=P97AXCACDXMRTRKC>

Selection criteria considers scope and innovation of proposed research, prior research experience, publications, grant funding, evidence of a commitment to engage in research in the future. Applicants from diverse and historically minoritized communities are strongly encouraged to apply. Scan the QR code for more information and link to application.

MASSACHUSETTS GENERAL HOSPITAL

Center for Health Outcomes & Interdisciplinary Research and the Mongan Institute Center for Aging and Serious Illness