The Translational Research in Alzheimer's And Related Dementias T32 provides a 2-year post-doctoral fellowship, with a program aimed to provide cross-disciplinary training from bench to bedside, to produce a new translational workforce that is critically needed to advance effective treatments for Alzheimer's disease and related dementias.

Faculty mentors encompass diverse yet complementary areas of expertise along the translational continuum from cell and molecular biology, genetics, and data science, through preclinical model systems, therapeutic development, neuroimaging, biomarkers, neuropathology, clinical trials, and longitudinal clinical studies.

Focus Areas Include:

- Neuroinflammation
- Brain Injury
- Cerebrovascular Dysfunction
- Genetic & Lifestyle Risks

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We place a high priority on inclusion and fostering the success of all scientists at all levels. Members of underrepresented groups are especially encouraged to apply.