



CAPS NEWS JANUARY 21ST 2021

Pilot Project Applications due tomorrow, January 22, 2021

UT-AUSTIN, Center on Aging & Population Sciences (CAPS) is accepting pilot project funding applications under the unifying theme of *Aging and Health Disparities*. Proposals will be given priority that strengthen UT research in the areas of:

- Life course precursors of later life health and well-being
- Family demography, social engagement, and social isolation
- Place and health including neighborhoods, geographic region, and other indicators of place

We expect to support 4-5 projects with budgets up to \$40K for 2021-22. Applications are due January 22, 2021. To apply: <http://sites.utexas.edu/prc/files/Call-for-Pilot-Projects-2021-1.pdf>

Cite & SUBMIT

A friendly reminder you should acknowledge both CAPS and the PRC if your affiliation contributed to the work in any way, by providing office or meeting space, intellectual community, administrative or computer support, or statistical/technical advice.

CAPS (P30 center grant), [P30AG066614](#) | PRC (P2C center grant), [P2CHD042849](#)

SAVE THE DATE FOR SPRING TALKS AND WORKSHOPS ON AGING

[Jennifer Karas Montez, Syracuse University, January 22, noon CST](#)

[Jill Suitor, Purdue University, February 1, noon CST](#)

[Karen D. Lincoln, University of Southern California, April 30, noon CST](#)

[Ambulatory Assessment Workshop, May 11th 10am-3pm CT](#)

NEW FUNDING OPPORTUNITIES THROUGH OTHER P30 NIA CENTERS ON AGING

The Hopkins' Economics of Alzheimer's Disease & Services (HEADS) Center call for the 2021 Virtual Summer Workshop for Early Stage Investigators. [RFA-HEADS](#)

[Request for Applications](#)

Part 1: July 20–22, 2021 (Three Half Days)

Part 2: Fall 2021 (Two Half Days) - *Dates and times to be determined*

Applications Due March 15, 2021

For funding opportunities through other P30 Centers on the Demography & Economics of Aging, see prior announcements [HERE](#).

[Center on Aging and Population Sciences](#)

[The University of Texas at Austin](#)