



NIA IMPACT
COLLABORATORY
TRANSFORMING DEMENTIA CARE

Grand Rounds

The National Institute on Aging (NIA) Imbedded Pragmatic Alzheimer's Disease (AD) and AD-related dementias (ADRD) Clinical Trials (IMPACT) Collaboratory works to build the nation's capacity to conduct pragmatic clinical trials (ePCTs) of interventions embedded within health care systems for people living with dementia and their care partners. The IMPACT Collaboratory hosts free webinars on the 3rd Thursday of each month at 12 noon ET addressing these issues. If you are not yet on our mailing list, [join here](#) to receive IMPACT updates and reminders. Registration is not required, and a recording of the webinar as well as a companion podcast will be available after the event on our website, impactcollaboratory.org.

“CHATO design, pilot testing and update on current implementation and results”

Kristi Williams, PhD, RN

Professor, University of Kansas School of Nursing

Thursday, September 15, 2022

12:00 – 1:00 pm ET



Kristine Williams, PhD, RN, is a nurse gerontologist whose program of research includes multiple contributions leading to improved nursing care for older adults by enhancing nurse-patient communication, providing cognitive training to improve self-care for older adults, and by using technology to link family caregivers of persons with dementia to expert in-home guidance using video telehealth technology. She has used clinical trials to develop and test innovative interventions directly applicable to care settings that improve outcomes for older adults and their families across long term service and support settings. Dr. Williams has received continuous NIH funding

since an R03 in 2005 followed by multiple K12, CTSA, R21, R34, R61 and R01 studies. In addition, Dr. Williams has collaborated with other scientists as a co-investigator or consultant on over 15 studies.

Zoom Conferencing

Join from PC, Mac, iOS or Android: <https://hebrewseniorlife.zoom.us/j/97344810673>

Dial-In: +1 312 626 6799 (US Toll) or +1 470 250 9358 (US Toll)

Meeting ID: 973 4481 0673