



Scientific position in Seattle, WA

***About NACC:** The National Alzheimer's Coordinating Center (est. 1999) is located in the Department of Epidemiology of the University of Washington in Seattle, WA and is funded by a cooperative grant through the National Institute on Aging/NIH. The Center maintains a relational database of clinical and neuropathologic data and makes its data available to researchers around the world in order to advance understanding of Alzheimer's disease and related disorders. NACC is in its fourth five-year funding cycle, with a budget of approximately \$20 million.*

The National Alzheimer's Coordinating Center in Seattle, WA has an outstanding opportunity for a research scientist.

RESEARCH SCIENTIST ENGINEER 2

Put your scientific training to work advancing research in Alzheimer's disease and related disorders. In this full-time, permanent position, you would have the opportunity to work with U.S. and international investigators from diverse backgrounds (e.g., neurology, biostatistics, epidemiology, neuropathology). You will learn about the complexities of cognitive decline and gain a working knowledge of the current clinical and basic science in the field.

Your main responsibilities would be:

- to help researchers use and analyze data from NACC's large relational database of clinical and neuropathologic data
- to serve as a point of contact for research support projects, such as new guidance documents for researchers using NACC data
- to initiate and conduct applied and methodologic/statistical research using the NACC database

As a University of Washington employee, you would receive generous and comprehensive benefits.

For more information and to submit an application, please see [Reg. #160967 on the University of Washington's employment website](#).