Table 1. Characteristics of UDS subjects with at least one research structural MRI available at NACC (n=4616 subjects with at least one MRI).

	n	%
Sex		
Male	1932	42%
Female	2684	58%
Race		
White	3905	85%
Non-white or multiracial	676	15%
Unknown	35	<1%
Hispanic		
No	4110	89%
Yes	487	11%
Unknown	19	<1%
Education (y)		
<=12	1112	24%
13-16	1867	40%
>=17	1618	35%
Unknown	19	<1%
Age (y) at the most recent UDS visit		
<65	802	17%
65-84	2953	64%
>=85	861	19%
Cognitive status at the most recent UDS visit		
Normal cognition	1978	43%
Impaired not MCI	129	3%
MCI	806	17%
Dementia	1703	37%
Primary suspected etiology at the most recent UDS visit for subjects with MCI or dementia [1]		
Alzheimer's disease	1820	73%
Lewy body disease	149	6%
Vascular brain injury [2] or stroke	137	5%
FTLD - with bvFTD	71	3%
FTLD - with PPA	41	2%
FTLD - Other	25	<1%
Traumatic brain injury	266	11%

[1] These clinical diagnoses may or may not have been made with the aid of the MRI data.
[2] Includes probable and possible Vascular dementia diagnoses

Table 2. Characteristics of MRIs for UDS subjects with at least one research structural MRI available at NACC

	n
MRI scan type(s) [1,2]	
One or more T1	3824
One or more T2	1644
One or more DTI	1745
One or more FLAIR	3156
Number of MRI DICOM files stored at NACC	
1	3308
2	890
3	289
4+	129
Calculated volume data available	
No	3299
Yes, single time point	927
Yes, longitudinal data available	390
Neuropathology data available	
No	4094
Yes	522

[1] A single MRI file can contain one or more scan types (e.g., can include a T1 scan or a T1 and FLAIR, etc.).
[2] Some subjects have other image types available (e.g., DWI) that are not listed here.

Data are from the most recent visit as of March 1, 2018

For more information, visit https://www.alz.washington.edu

Located in the Department of Epidemiology at the University of Washington School of Public Health, Walter A. Kukull, PhD., Director
4311 11th Ave NE Suite 300, Seattle WA 98105 - 206.543.8637 - fax 206.616.5927 - naccmail@uw.edu - www.alz.washington.edu