Title	Description
Donor ID	Donor Identification Number
Age at death	Age at death
Sex	Biological sex, defined by presence of Y chromosome
APOE4 status	Presence of at least one copy of the apolipoprotein (APOE) e4 allele
Cognitive status	Clinical diagnosis of dementia derived from DSM-IV
ADNC	Overall Alzheimer's disease neuropathologic change score
Thal phase	Extent of the anatomical distribution of amyloid beta plaque deposits
Braak stage	Extent of the anatomical distribution of neurofibrillary tangles (NFTs)
CERAD score	Semiquantitative neuritic plaque density
Lewy body disease pathology	Anatomical distribution of Lewy bodies
LATE-NC stage	Extent of Limbic-predominant Age-related TDP-43 Encephalopathy-Neuropathologic Change
Microinfarcts	Number of microscopic strokes identified in diagnostic screening sections
PMI	Post-mortem interval in hours (time from death to brain removal)
Race/ ethnicity	Self-reported race/ ethnicity
Years of education	Number of years of education starting in grade school
Age of dementia diagnosis	Age when dementia clinically diagnosed
Consensus clinical diagnosis	Clinical diagnosis determined by a consensus of providers who evaluated the individual
CASI score	Most recent Cognitive Abilities Screening Instrument assessment score
Interval from last CASI	Interval (in months) between last CASI assessment and death
MMSE score	Most recent Mini-Mental State Exam assessment score (here derived from CASI components)
Interval from last MMSE	Interval (in months) between last MMSE assessment and death
MoCA score	Most recent Montreal Cognitive Assessment score
Interval from last MoCA	Interval (in months) between last MoCA and death
Fresh brain weight	Brain weight (in grams) at time of brain removal
Brain pH	pH of intraventricular cerebrospinal fluid at time of brain removal
Overall CAA Score	Severity of Cerebral Amyloid Angiopathy
Atherosclerosis	Severity of plaque deposition in arteries
Arteriolosclerosis	Severity of thickening of arterioles
RIN	RNA integrity number of brain tissue sample