

Table 3. Summary table of clinical assessment metrics available, and an indication of which ones are used in the correlation analysis.

Modality	Assessment	Part of preliminary analysis
Medical assessment	Diagnosis	✓
	Moca-Mis	✓
	MOCA	✗
	PHQ9	✗
	Background variables	✗
Spinal tap	Phosphorus Tau	✓
	Ab42	✓
	Tau	✗
	Ab42Ab40	✗
	Ab42Ptau	✗
	NFL	✗
Neuropsychological tests	MMSE	✗
	RAVLT delayed recall	✗
	Rey complex figure	✗
	WAIS Digit Symbol—Coding	✗
MRI ¹	Hippocampus total volume	✓
	Hippocampus (Left, Right)	✗
	Lateral ventricle (Left, Right)	✗
	Cerebellar vermal lobules (Left, Right)	✗
	Cerebrospinal fluid	✗
	Medial temporal lobe atrophy (Left, Right)	✗
	Cerebral cortex left GCA	✗
	Frontal lobe (Left, Right) GCA	✗
	Temporal lobe left GCA	✗
	Parietal lobe left GCA	✗

¹We have relative volume measurements for 248 brain regions. We list regions with an absolute correlation with diagnosis > 0.7