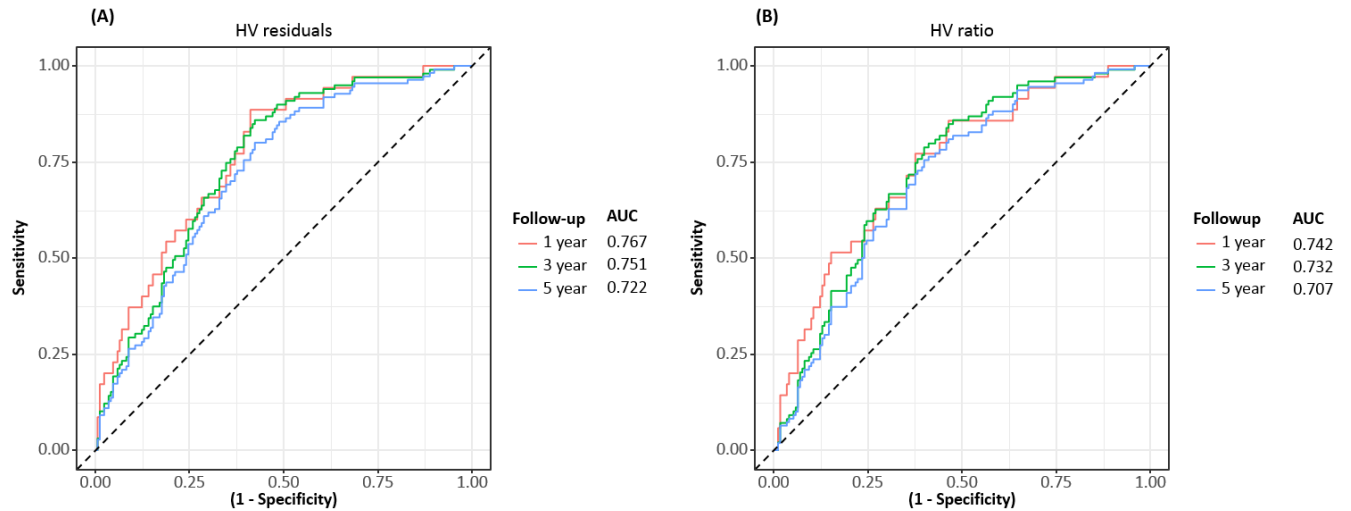# Combining hippocampal volume metrics to better understand Alzheimer's disease progression in at-risk individuals
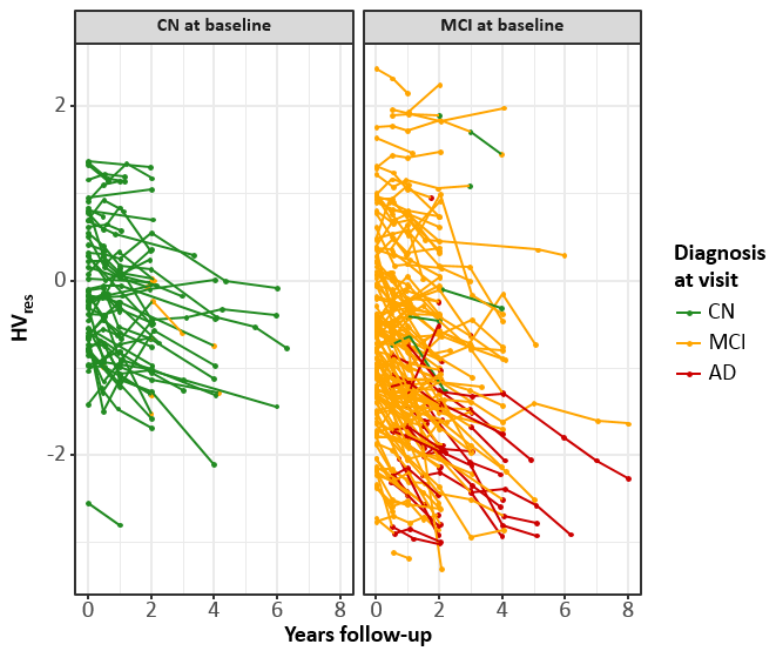
McRae-McKee K.[1, *], Evans, S.[1], Hadjichrysanthou, C.[1], Wong, MM.[1], de Wolf, F.[1, 2], and Anderson, RM.[1], for the Alzheimer's Disease Neuroimaging Initiative

**Supplementary Figure S1:** ROC curves for (A) HV$_{res}$ and (B) HV$_{ratio}$ with associated AUC estimates. The red, green and blue curves represent events within 1, 3 and 5 years respectively. Abbreviations: AUC = Area Under Curve.



**Supplementary Figure S2:** HV$_{res}$ over time for a random sample of individuals (200/561). Separate figures represents baseline diagnoses of either CN or MCI whereas colours within figure represent the diagnosis at each individual visit over time.