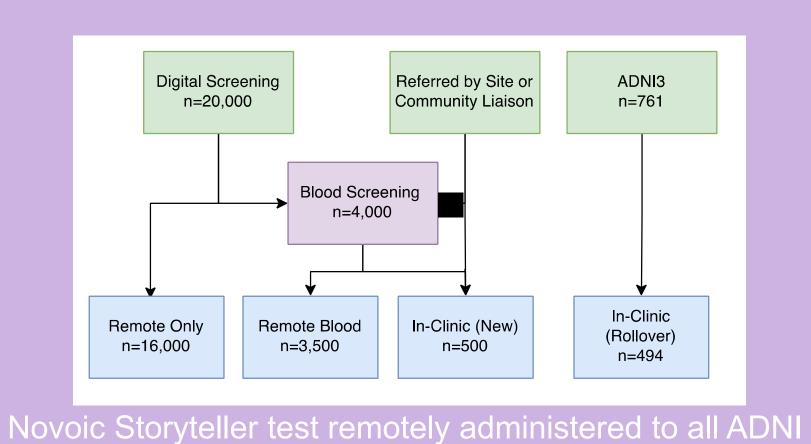


Impact of DMT's on Observational Studies

ADNI4 Participant Recruitment Flow





Mayo Clinic Study of Aging

Population-based study of aging (7000 total/3000 active)

Random sample of persons ages 30-89 years

Annual clinical evaluations since 2004

Evaluations blinded to diagnoses and biomarkers

Serial neuroimaging

Longitudinal fluid biomarkers



Allowing use of DMT's

Challenges

Disruption of observational study data Return of results Discontinuing the study

Opportunities

Evaluate effects of treatments in a structured manner Use run-in data Follow with biomarkers Autopsies