### **Brief Cognitive Function Substudy**

(data collection Oct 2021 - Sept 2026)

### What did we measure?



#### What is being measured:

Cognitive function (memory, thinking, and learning)

**Measures:** BRACE (Brainbaseline 10-min Assessment of Cognition and Everyday Function)

- Trials A&B
- Stroop Color
- Visual Spatial Learning Test (VSLT)
- Abbreviated Patient's Assessment of Own Functioning Inventory (PAOFI)
- Patient Health Questionnaire-2 (PHQ-2)

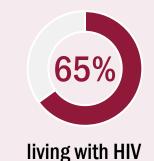
**How often:** ½ of participants every visit V102-106

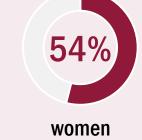
## Who did we collect data from?

4342

English speaking men and women living with and without HIV at all sites

**57 years old** median age





# What can we learn from the collected data?

- What factors positively and negatively affect memory, thinking, and learning in people living with HIV
- ☐ How cognitive function changes over time
- What are the different cognitive profiles of people living with and without HIV

