

Faster Screening for Changes in Neurobehavioral and Cognitive Function

DANA™ is a quick and simple method for capturing longitudinal cognitive biometrics for both in-clinic and tele-health applications.

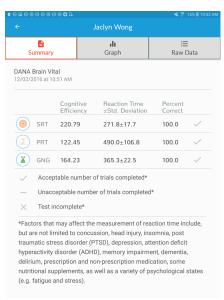




FDA-Cleared Brain Vital Sign Measuring & Monitoring Solution

- » Healthcare: Supports personalized medicine and patient engagement
- » Aging: Tracks neurocognitive improvement or decline in mental acuity
- » Rehabilitation: Measures treatment effectiveness
- » Behavioral: Monitors recovery and provides beneficial feedback
- » Clinical: Provides an objective diagnostic support tool during clinical assessments

Summary measures provide information on the most recently administered assessment



Graphical displays show changes in cognitive efficiency (CE)



Components of CE, such as reaction time (RT) and percent correct (PC), can also be examined



Numerical and graphical summaries provide the user with accurate and up-to-date metrics of cognitive performance

DANA™ is reimbursable through applicable CPT codes and is HIPAA compliant.

DANA™ Software by AnthroTronix

AnthroTronix delivers results that matter for government and commercial clients. To learn more, visit www.danabrainvital.com