

Deploy reliable, accurate digital biomarkers that are designed and developed with input from patients and clinicians.

Digital endpoints have the potential to objectively measure changes in symptoms across a range of CNS disorders. Digital measures of motor function and mobility can provide novel insights into patients' function and complement existing clinical assessments.

## OPERATIONAL FEATURES

- Configurable assessment schedule
- Near real-time data processing, compliance monitoring, and data visualization
- Commercial technologies and medical devices

## VALIDATION

- Verified sensors
- Analytically validated algorithms
- Ongoing discussions with regulatory agencies



Read our whitepaper on implementing digital endpoints in CNS clinical trials:

1. Point your phone camera at the QR code.
2. Wait for the link to appear on your screen.
3. Tap the link and read on!

