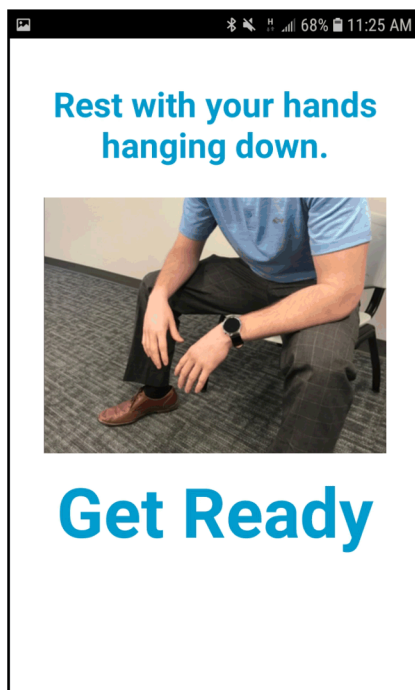
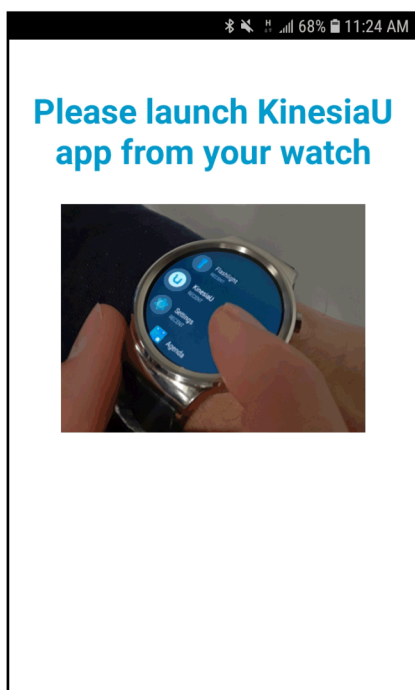
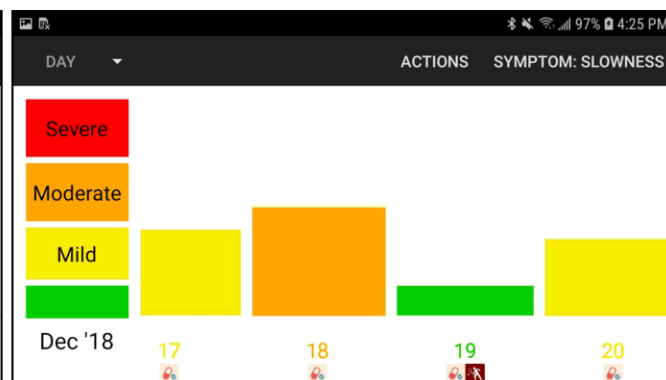
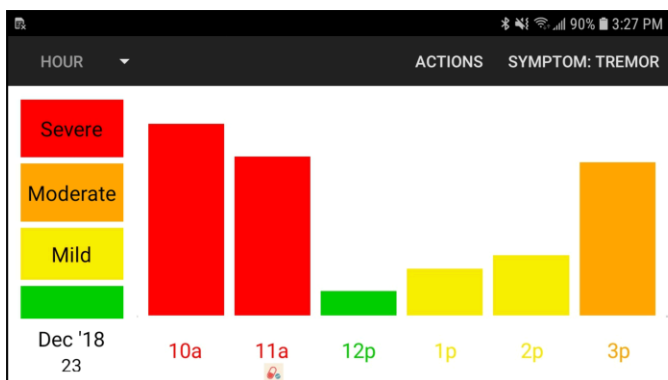


Objective Motor Assessment Using a Smartwatch

The KinesiaU[™] motor assessment system is a validated, low-cost prescription consumer app for individuals to measure their Parkinson’s disease symptoms using an Android smartphone and smartwatch. The system tracks **tremor**, **slowness**, and **dyskinesia** as well as therapies and activities in user-friendly reports. These can help patients and clinicians make better care decisions and identify therapies and activities to improve their symptoms.



The user performs two simple tasks throughout the day. Reports show symptoms within a day and across days, weeks, months, and years in response to therapy and activities.



Reimbursement

In January 2019, three CPT codes were issued for setup, use, and remote monitoring by a clinician of physiologic monitoring equipment, which may cover patient use of and clinician monitoring of data provided by the KinesiaU system. Specifically, these codes are:

- **CPT code 99453: Initial setup and patient education on use of equipment.**
 - Remote monitoring of physiologic parameter(s) (e.g., weight, blood pressure, pulse oximetry, respiratory flow rate).
- **CPT code 99454: Device supply with daily recording or programmed alerts transmission, each 30 days.**
 - Remote monitoring of physiologic parameter(s) (e.g., weight, blood pressure, pulse oximetry, respiratory flow rate).
- **CPT code 99457: Remote physiologic monitoring treatment management services.**
 - 20 minutes or more of clinical staff/physician/other qualified healthcare professional time in a calendar month requiring interactive communication with the patient/caregiver during the month.



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