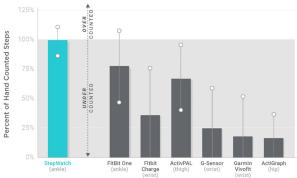
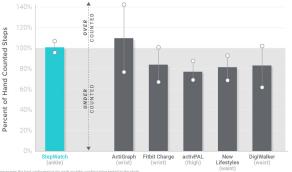
WE SEE WHAT OTHERS DON'T

StepWatch was the Most Accurate in Hospitalized Patients with Impaired Walking



Treacy, L. Hassett, K. Schurr, S. Chagpar, S. S. Paul, C. Sherrington, Validity of Different Activity Monitors to Count Steps in an Inpatient Rehabilitation Setting, Phys Th 2017

StepWatch was the Most Accurate in Real World Walking



Graph represents the best performance for each manifor configuration tested in the study

I. P. Toth, S. Park, C. M. Springer, M. D. Feyerabend, J. A. Steeves, D. R. Bassett. Video-Recorded Validation of Wearable Step Counters Under Free-Living Conditions. Med Sci Sports Excerc 2018

Applications

- Pharmaceutical Trial Cloud
- Clinical Care Cloud
- Research
- Custom Support for Any Application

Available Functionality

- · Remote activity data uploads and processing
- Customizable Alerts for Adherence
- Controlled App Deployment w/ MDM
- Bring Your Own Device (BYOD) option
- Siteless trial design option







-Sample Customers



















Some of our Publication Topics

- Canco
- Chronic Obstructive Pulmonary Disease
- Multiple Sclerosis
- Muscular Dystrophy
- Parkinson's disease
- Peripheral Artery Disease

