

## 💰 Increase Revenue and 👤 Improve Patient Satisfaction

With the Industry's Leading Remote Therapeutic Monitoring Solution

### What is Remote Therapeutic Monitoring?

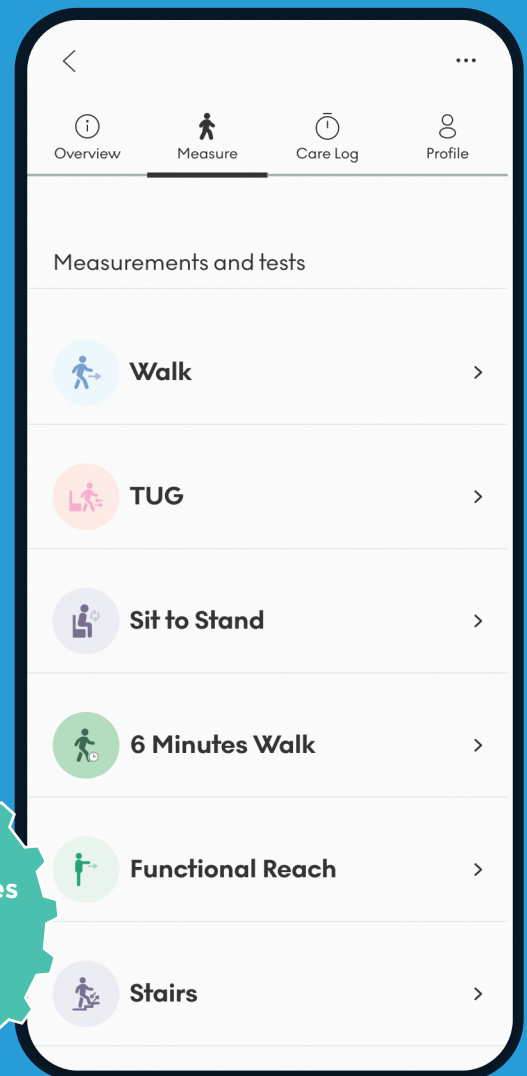
- Healthcare delivery model similar to RPM
- Allows qualified healthcare providers to monitor patients remotely
- Focuses on respiratory and musculoskeletal health, medication adherence, therapy adherence
- Can be billed by MD, PT, OT, SLP, or other QHCP

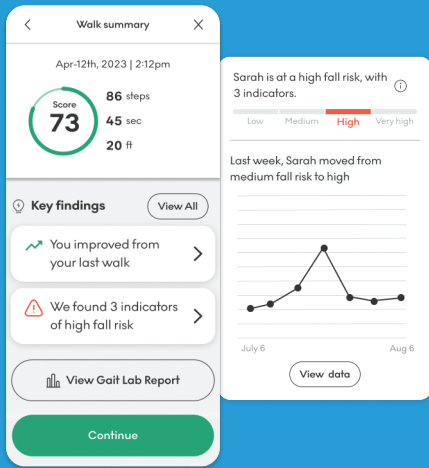
### What is OneStep?

The ideal care solution to capture real-time mobility data and power your RTM program

- Collects meaningful patient gait data
- Enhances clinical decision making
- Increases Patient Engagement and retention
- Drives revenue and resource efficiency

Reimbursable  
under CPT codes  
98975, 98980,  
and 98981  
up to \$109\*!

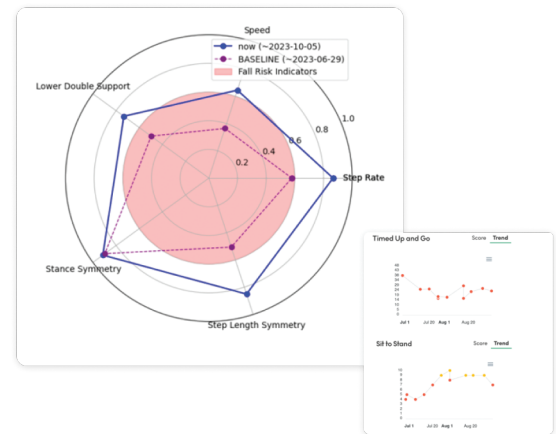
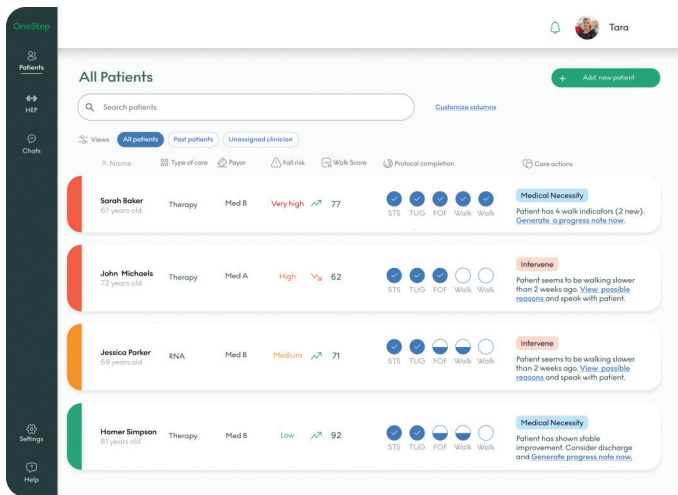




# OneStep turns any smart phone into a 24/7, FDA-listed RTM motion lab

- No wearables, no hassle
- Easy to use, seamless monitoring
- Accurate results within seconds
- Measures real-life conditions
- 30+ objective indicators captured

## Launch within 30 minutes, billable results in 30 days



## How it Works

- Quickly assess patients' health to make informed decisions
- Strengthen documentation to justify medical necessity
- Motivate patients with actionable feedback and ongoing connection to drive engagement and retention
- Experience OneStep Firsthand
- Accessible via mobile app & web dashboard
- Easy-to-understand patient data
- Prioritized by status and urgency
- Telehealth, chat and home exercise
- Auto documentation + EMR integration

## Learn More

Smart Meter has the devices, data, and services to power your RTM program. Call today, launch today, and get billable results in 30 days!

[www.smartmeterrpm.com](http://www.smartmeterrpm.com) | 1-813-773-4080



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\*\* (Remote therapeutic monitoring (e.g., respiratory system status, musculoskeletal system status, therapy adherence, therapy response); device(s) supply with scheduled (e.g., daily) recording(s) and/or programmed alert(s) transmission to monitor musculoskeletal system, each 30 days). (Device may be medical software.)