Remote Patient Monitoring
Reimagined.

Harnessing wearables, real-time gesture detection and Big Data analytics

somatix™
Data with a purpose

SafeBeing^(TM) is Our Remote Patient Monitoring Platform

We track user's Activities of Daily Living using **novel gesture detection** from a wrist-based wearable and provide alerts, reminders, notifications, insights and predictive analytics around them.

Platform components include:

- **Caregiver Dashboard**
- **User App**
- **Caretaker App**
- **Smartband**

SafeBeing^(TM) Monitors:

Walking

Sleeping

Falling

Drinking

Medication intake

Smoking

Emergency button

Activity levels

Wandering

Heart Rate

SPO2

UTI risk

Pressure sore risk

Readmission risk

✓ **Patented AI gesture-detection technology**

✓ **Monitoring occurs without patient intervention**

✓ **No hardware or sensor installation required**

✓ **Works indoors and outdoors**

SafeBeing Offers:

Our own proprietary smartband optimized for monitored users
to simplify usage and maximize adherence.

- Long battery life – 4 to 6 days

- Waterproof

- Memory storage for full day

- Emergency button

- Interactive LEDs and Vibrations

- Lightweight – 23 grams

*The SafeBeing platform also works with many commercial off the shelf smartwatches.