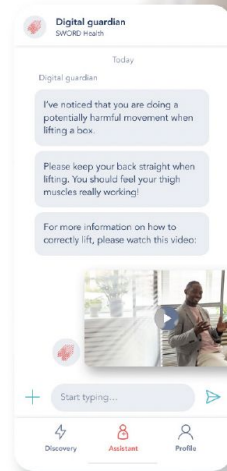




Sword+ Digital Guardian

# Wearable tech that monitors your biggest risks



Putting in a hard day's work shouldn't be a health hazard. But more than 2 million U.S. workers are injured on the job every year.

Digital Guardian™ helps prevent injuries before they occur with non-invasive wearable technology, and empowers companies to track MSK risks for analysis and improvement.

## Keep Workplace Injuries from Ever Occurring

Digital Guardian leverages sensor-based technology and provides real-time feedback and aggregated population data to help employees use safer movements at work.

1. **Haptic Feedback:** Our sensors analyze ergonomic behaviors and sends alerts to workers to correct their movements in real-time, which reinforces good habits.
2. **Actionable Insights:** Using machine learning, the platform logs unsafe behaviors to the dashboard and allows managers to track and fix high-risk activities.
3. **Leading Indicator Reporting:** Review near-misses and unsafe activities every time team members complete their shift, and auto-generate reports for later analysis.
4. **Easy Setup:** Lightweight and comfortable to wear, the Digital Guardian clips to the back of the collar and is immediately ready to start monitoring.

## Comprehensive, Clinical-Grade Solution for MSK Prevention

The Digital Guardian is one of three clinical-grade methodologies included in Sword+:



### The Academy

Educational videos on injury & pain prevention



### SWORD On-Call

A PT in your pocket to answer questions



### Digital Guardian™

Wearable sensors that correct risky behavior

## Companies that use Digital Guardian see:

- 44.8% drop in OSHA recordable injuries
- 67.3% drop in unsafe behaviors leading to injuries
- 68% reduced days away from work

Reduce unsafe behaviors, encourage better ergonomics, and control MSK spend with best-in-breed workplace monitoring. **Contact a Sword Health rep today for a demo.**