



LifeBooster is on a mission to eliminate workplace injuries through the use of **advanced risk analytics and wearable technologies**.

By providing companies with **better visibility, insights**, management of workplace injury risks, and exceptional operational excellence in safety, LifeBooster is enabling companies to achieve their promise of **employees returning home safely every day**.

LifeBooster 2024 - PPSA




Ensuring workers get home safely, every day.

LifeBooster enables safety teams to do more with less through the use of Senz™, the leading technology-enabled risk assessment solution that **digitizes** and **automates** the **collection and analysis** of injury risk data **at scale**.

By providing **standardized, reliable,** and **accurate injury risk assessments** and the ability to quickly **validate control strategies**, companies are able to reduce and manage risk to **ensure their workers get home safely, every day.**





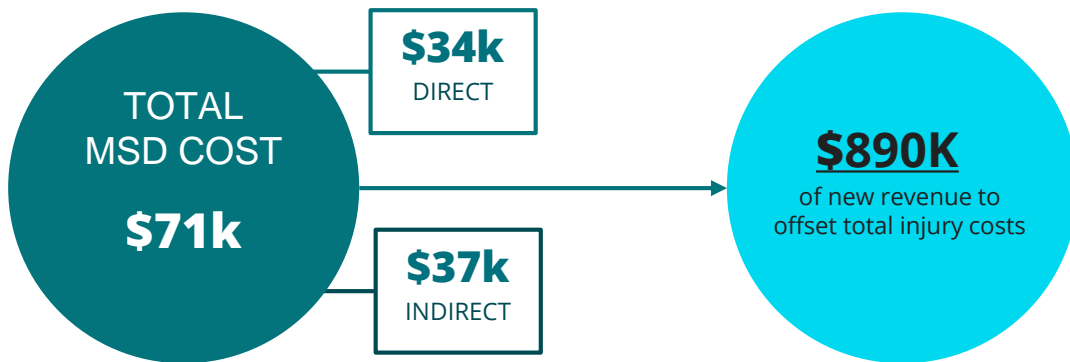
**TOGETHER,
WE CAN
TACKLE THE
\$57B MSD
PROBLEM**

AT SCALE



The Impact & Cost of Musculoskeletal Disorders

MSDs in the private sector



And yet:

30% - 60% of all injuries are MSDs

2-4% time spent on MSDs

57% of Opioid deaths start with a workplace injury



Lagging

The old way

Post-incident injury rate evaluations design & implement changes without the full story.

REACTIVE

Injury
Occurs

Leading

With LifeBooster

LifeBooster technology empowers root cause analysis and employee involvement with accurate and complete data.

PROACTIVE



MULTI-POINT SENSOR SYSTEM

The most accurate, comprehensive, and scalable wearable risk assessment solution available.

Any time. Any where. Collect data, visualize risk, and understand root cause with an all-in-one solution.

- Awkward and Sustained Postures
- Repetitive Strain
- Hand-arm Vibration
- Heat Stress
- And more to come...



Our Approach | Multi-Point Sensors & Risk Platform

All in One Risk Assessments

- Digitized – Automated – Scaled
- Movement - Repetitive Strain
- Posture & Vibration
- Heat Stress



Large Comprehensive Data Set

- Adheres to existing standards and guidelines
- Risk Analytics Dashboard for the entire organization
- All upper body motions up to 10 hour assessments

High Adoption Rates

- Non-intrusive, workers don't realize they have them on
- No observation bias, no haptic feedback
- No Personal Identifying Information required



ADVANCED RISK ANALYTICS PLATFORM

SENZ™



20x faster.

90% more efficient.

Exponentially more scalable
than today's alternative.

Enabling customers with visibility and insight
into injury risk only possible with an entire
workforce of safety professionals.



LifeBooster Sensz™ How it Works

CAPTURE Risk Data

Whether on-site or remote, deploy sensors to capture normalized data AT SCALE to give you a holistic view of Risk across the organization



ASSESS Risk

The platform analyzes the data in near real-time, informing heat stress related activities, by job/task or individual worker



PRIORITIZE Risk

Effective insights and data allow you to manage by exception and focus investment and program efforts where they will have the greatest impact



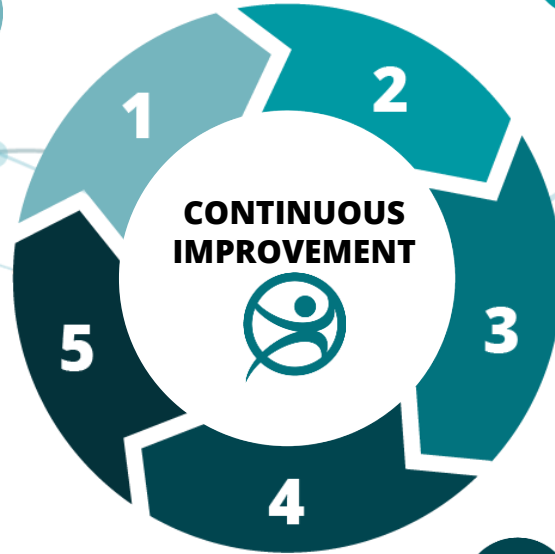
CONTROL Risk

Controlling risk leads to managing costs, both direct and indirect, managing lost productivity and eventually reducing risk



VALIDATE Impact

Continuous reassessments are a critical component to continuous improvement, enabling validation of program efforts to reduce risk



Customers & Partners Taking Action and Achieving Results



78%

Reduction in
Injury Risk

50%

Reduction in
Workers' Comp
Premiums

90%

Increases in
Operational
Efficiency





Together, we can ensure workers get home safe every day.