

Proactive Fatigue Management based on Individual Performance

Fatigue and impairment technology that addresses safety, risk, and performance for almost any company that faces the challenges of ensuring their workers are cognitively fit and safe to work.

Reduce the amount and cost of incidents

Enable more effective leadership

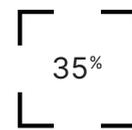
Built in gaming detection for accurate & reliable results

Increase workers safety awareness & accountability

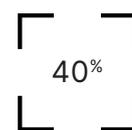
Based on NASA's psychomotor vigilance test

Completed in 60-90 sec at start of shift for a non-invasive, proactive approach

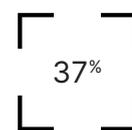
Results



Avg. TRIR Reduction



Avg. Workers Comp Reduction



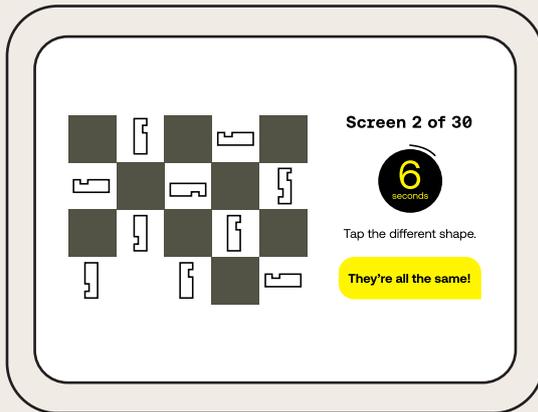
Avg. Reduction of Costs of Incidents

“The Fatigue Management Solution gives me the confidence that my team is mentally alert for their shift. In today’s changing work environment, this tool helps to ensure that employees are safe and present at work without having their private lives violated.”

— Ed Bare, Steel & Pipe Supply

How it Works

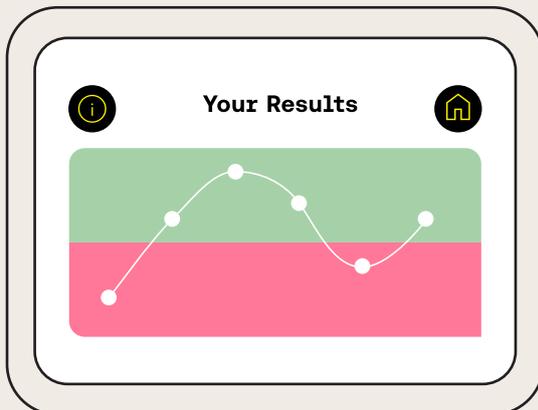
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Self-Managed Activities

Users complete a 60-90 second fatigue assessment at the start of each shift, before driving, or as required.

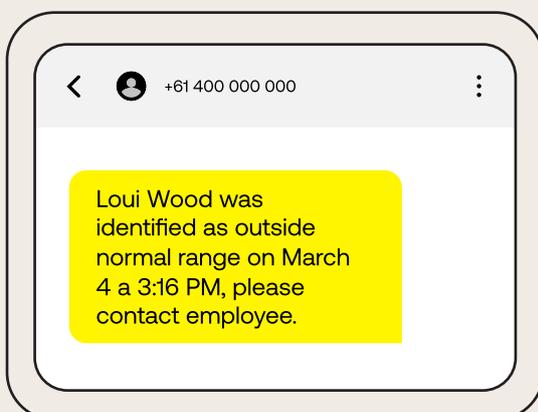
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Reliable Results

The system develops a personal, rolling baseline for every user. The test learns each person's behaviour patterns, average performance and adjusts as they improve with practice.

③



Monitoring Activities

If a user receives a score outside of their baseline parameters, they are prompted to retake the test. If their score doesn't improve, their manager is notified to check-in with them and see if they are safe to work.