



CASE STUDY:

Lowering the risk of injury with wearable sensors

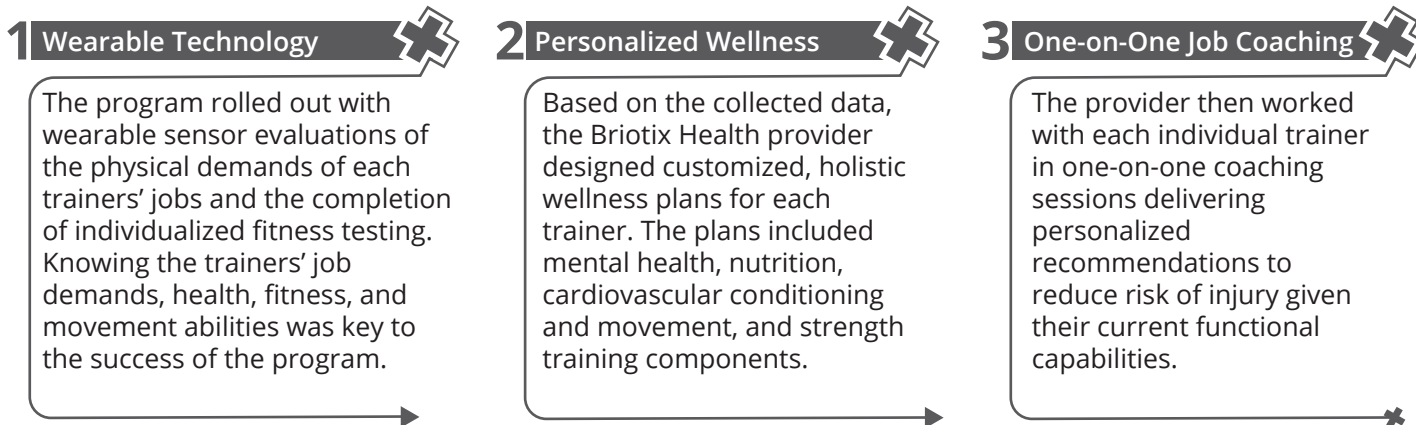
Guide dog school improves functional movement with customized wearable wellness program



An industry-leading guide dog school was experiencing an increasing number of work-related musculoskeletal injuries shortening the length of their trainers' careers. The company was struggling to retain trainers longer than five years and losing significant money due to the costly nature of training new team members.

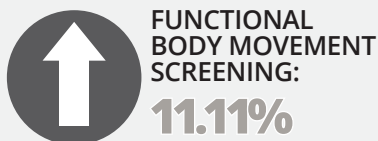
Briotix Health Solution

A Briotix Health provider designed a customized worker health program with goals of retaining employees and optimizing trainer performance. The comprehensive program included wearable technology, personalized wellness, and one-on-one job coaching.



Results

Over the eight-week program, participants experienced significant improvements in their functional movement and risk for chronic illness. Improved overall health and functional movement are related to decreased risk of musculoskeletal injury.



Due to the success of the 8-week program, the company expanded the role of the Briotix Health providers to include our comprehensive Industrial Sports Medicine™ service line.

To learn more, visit: briotix.com/specialized-solutions