

Occupational kinetic pain (foot, leg, knee and back) can be very costly to your company and your active workers.

Foot pain can be debilitating. In the business sector foot pain reduces productivity at great costs to employers and employees. For the company, occupational pain can reduce productivity. For the employee, occupational pain can be the cause of reduced earnings due to missed work.

Results of a recent productivity study was reported in the Journal of the American Medical Association (JAMA). "Lost productive time from common pain conditions among active workers costs an estimated \$61.2 billion per year... The majority (76.6%) of the lost productive time was explained by reduced performance while at work and not work absence ..."

How many times have you heard; "When your feet hurt, you hurt all over"? You wouldn't be reading this if you were not concerned about foot health for yourself, your employees or your family. The literature is clear that feet are the foundation of your body and as such are the key to many musculoskeletal pain conditions. Worse, when your feet hurt it often causes significant problems higher up the kinetic chain.

Please review our TECHNOLOGY VALIDATION and CLINICAL STUDY HIGHLIGHTS to learn about the significance and positive impact that our technology has had on active workers in service, industry and health care jobs.