

Workplace pain and discomfort as a result of sitting for long periods of time is widespread

Ergonomics in the Workplace



Ergonomic strain and discomfort has an impact on workplace productivity

the past three years because of the pain & discomfort

experienced from sitting at work

of employees spend 5+ hours sitting in the typical workday

- 0 hrs • 1-2 hrs
- 3-4 hrs • 5-7 hrs
- 8-10 hrs • 11+ hrs



have experienced pain or discomfort while sitting during the typical workday

Those suffering from physical strain or stress tend to manage the pain on their own:



take OTC

painkillers/

medication

use heat/cold packs



create makeshift/ DIY ergonomic solutions



schedule physical therapy, chiropractic or massage sessions

Among those who have experienced pain and discomfort as a result of sitting at work...



experience pain on a daily basis

(22% experience it throughout the day)





currently use ergonomic products specifically designed to reduce physical pain or stress

Chair and mousepad wrist rest are most frequently used

Fellowes[®] Ergonomic Solutions

Learn more at www.fellowes.com/ergonomics

Source: Loran Marketing Group, May 2015.

