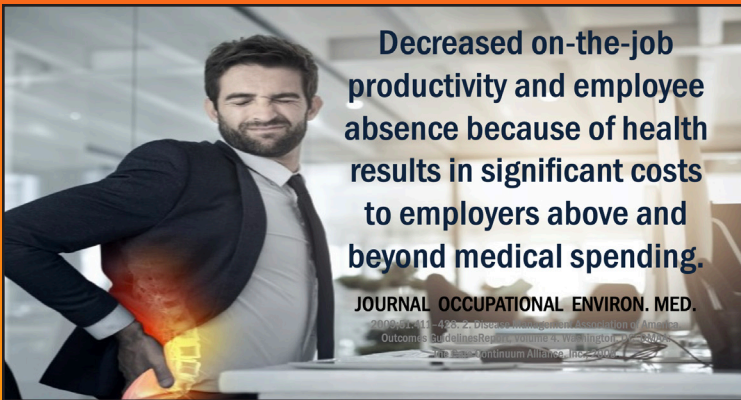


OCCUPATIONAL HEALTH AND CHIROPRACTIC

HEALTH ISSUES #35



Decreased on-the-job productivity and employee absence because of health results in significant costs to employers above and beyond medical spending.

JOURNAL OCCUPATIONAL ENVIRON. MED.

2009;11(11):436-437. <http://dx.doi.org/10.1093/occmed/kfp011>
Outcomes and Quality Reporting Committee. www.occupationalmedicine.com
© 2009 American College of Occupational Medicine

Posture related issues in the workplace result in 34% of all lost workday injuries and illnesses.

U.S. OCCUPATIONAL SAFETY & HEALTH ADMIN.

Ergonomics: The Study of Work, OSHA 3125

Non-neutral postures can pull and stretch tendons, blood vessels, and nerves over ligaments or bone where they can become pinched or restricted.

U.S. DEPT OF LABOR OSHA FACT SHEET

Laboratory Safety Ergonomics for the Prevention of Musculoskeletal Disorders. FS-3462 8/2018

Spinal joint dysfunction affects brain response, accuracy and performance.

Lersa LB, The relationship between spinal dysfunction and reaction time measures. JMPT Sept 2005 502-507



Workers compensation studies in multiple states indicate a 45-55% savings in overall cost when treatments are provided by a chiropractor instead of a traditional practitioner.

THE MAGNA REPORT

42.7% of workers who first saw a surgeon ended up in surgery, as opposed to only 1.5% of those who first saw a chiropractor.

THE SPINE JOURNAL

Keeney B. Early predictors of lumbar spine surgery after occupational back injury: 2013 May 15;38(11):953-64



The most recent and better designed studies suggest that when Chiropractic is utilized in the workplace, it not only reduces the immediate cost of an episode of care, but reduces the recurrence of subsequent bouts of chronic conditions.

JOURNAL OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE

Manuel Cifuentes, MD, Maintenance Care in Work-Related Low Back Pain, March 14, 2011; Vol. 197