

Sharps injuries and job burnout: A cross-sectional study ...

<https://www.researchgate.net/publication/225299603...>

The present study investigated the relationship **between sharps injuries** and job **burnout** in nurses. **Sharps injury** questionnaires and the Maslach **Burnout** Inventory (MBI) questionnaires were ...

(PDF) Understanding the Hospital Sharps Injury Reporting ...

<https://www.researchgate.net/publication/266748617...>

Musculoskeletal pain (i.e., neck/shoulder, arm, low back, lower extremity, any **musculoskeletal pain**, and the number of area in **pain**) in the past 3 months was assessed using a ...

Estimated Reading Time: 5 mins

[PDF] THE RELATIONSHIP AMONG PRESENTEEISM, ...

<https://sigma.nursingrepository.org/bitstream/...>

• No significant relationship **between** self-reported presenteeism and nurse safety outcomes (work-related **musculoskeletal** disorder (WRMD), accidental needlestick or **sharps injury**, and accidental splash exposure). • Study contributes a new model , a well-being learning approach to presenteeism for nurses (revised), to inform future research and

[PDF] At work but not present - sigma.nursingrepository.org

<https://sigma.nursingrepository.org/bitstream/...>

• Work-related **musculoskeletal** disorder (WRMD) • No statistically significant relationship was noted **between** relative presenteeism and WRMDs in this study overall or at categorical level (with and without WRMDs) ($p = 0.1077$) • Accidental needlestick or **sharps injury** (ANSIs) • No statistically significant relationship was noted

Occupational hazards to dental staff

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3283973>

Low back **pain** is the most prevalent **musculoskeletal** complaint.[27,31] Severe chronic back **pain** is reported in more than 25% of dentists with back **pain**. Sitting position induced more severe low back **pain** than position alternating **between** sitting and standing.[32–34]

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• **Work-related musculoskeletal disorder (WRMD)** • No statistically significant relationship was noted **between** relative presenteeism and WRMDs in this study overall or at categorical level (with and without WRMDs) ($p = 0.1077$) • **Accidental needlestick or sharps injury (ANSIs)** • No statistically significant relationship was noted

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<https://www.sciencedirect.com/science/article/abs/pii/S0022437507000813>

These findings indicate the substantial role of safety culture and practices at the organizational level for work-related **injury** prevention, along with effective ergonomic interventions. Other research has demonstrated strong associations **between** strong safety climate and lower occupational **injury or musculoskeletal** symptoms (Dennerlein et al ...

Cited by: 167

Author: Barbara A. Mark, Linda C. Hughes, Michael ...

Publish Year: 2007

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Jul 14, 2015 · Diagnoses of ill-health in doctors reported to The Health and Occupation Research Network (THOR) include stress, **burnout**, anxiety and depression, substance abuse, needle-stick **injuries**, **musculoskeletal injuries**, skin and respiratory illnesses, noise-induced hearing loss and nosocomial infections [3, 4]. Although these have been well documented, there is a paucity of evidence on the ...

Cited by: 64

Author: A. Vijendren, M. Yung, J. Sanchez

Publish Year: 2015

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[The ill consequences of a history of exposure to work-related health](#)

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Manuscript NO: 67319

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Is burnout a mediating factor between sharps injury and work-related factors or musculoskeletal pain?

Chen YH *et al.* Burnout is a mediating factor

Yong-Hsin Chen, Chin-Feng Tsai, Chih-Jung Yeh, Gwo-Ping Jong

Abstract

BACKGROUND

Match Overview

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Author: Barbara A. Mark, Linda C. Hughes, Mich...

Publish Year: 2007

[The ill surgeon: a review of common work-related health ...](#)

<https://link.springer.com/article/10.1007/s00423-014-1233-3> ▼

Aug 12, 2014 · Everyday in the National Health Service (NHS), health-care workers are subjected to various occupational risks both physically and mentally. Over the last decade, there have been five million lost working days from self-reported work-related **injuries** and illnesses in the health and social care sector within the UK []. Furthermore, an estimated 100,000 new cases of work-related ill health have ...

Cited by: 24

Author: Ananth Vijendren, Matthew Yung, Jose S...

Publish Year: 2014

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Jul 14, 2015 · Diagnoses of ill-health in doctors reported to The Health and Occupation Research Network (THOR) include stress, **burnout**, anxiety and depression, substance abuse, needle-stick **injuries**, **musculoskeletal injuries**, skin and respiratory illnesses, noise-induced hearing loss and nosocomial infections [3, 4]. Although these have been well documented, there is a paucity of evidence on the ...

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Publish Year: 2015

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[Does safety climate moderate the influence of staffing ...](#)

<https://www.sciencedirect.com/science/article/pii/S0022437507000813>

Jan 01, 2007 · 1.. IntroductionHospitals are dangerous places for their workers. According to the U.S. Department of Labor, hospitals have a higher incidence rate for nonfatal occupational **injuries** (7.5) than does the construction industry (6.2), manufacturing (5.6) and trade, transportation and utilities (5.6) (). And hospital nurses have one of the highest rates of work-related **injuries** in the United States.