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Ergonomics >

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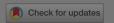
Articles

Workplace slip, trip and fall injuries and obesity

Gabriel A. Koepp, Bradley J. Snedden & James A. Levine

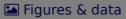
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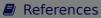
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Abstract

The objective of this study was to examine the relationship between slip, trip and fall

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tory (INL) in I Accept ting the US orted to the **Essential Onl** in slip, trip Show Purpose-2010), and BMI], and fall with besity in es.

Practitioner Summary: Slip, trip and fall injuries are a major contributor of workplacerelated injuries and a great financial burden to employers. This study examines the impact of obesity in slip, trip and fall injuries. The investigation found that obesity was associated with a greater rate of slip, trip and fall injuries.

Q Keywords:: ergonomics falls injury obesity workplace

Related Research Data

How to Prevent the Risk of Slipping in Kitchens?—A Short Review

Source: Springer International Publishing

State of science: occupational slips, trips and falls on the same level

Source: HAL CCSD

Plus size and obese workers: anthropometry estimates to promote inclusive design

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