"Ergonomics with Respect to Employee Injury and Design for Maintenance,"

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Empowering Employees to Recognize Ergonomics Risks Associated with Their Tasks

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ABSTRACT

Employees in today's environment are often times challenged with changing tasks and activities, many of which pose new or different physical demands. The opportunity for a health/ safety professional to examine how individuals carry out each of these changed tasks is not feasible. What is feasible, however, is to provide employees with a tool which enables them to do their own assessment of the tasks that they perform which may pose an ergonomic risk.

The tool provides a simple explanation of the risk factors of concern and empowers the employee to numerically rate their tasks against the risks of concern. It also provides the employees a way to focus on improvement in their tasks to prevent potential injuries.

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