

THE FEATURES OF ERGONOMICS RISK ASSESSMENT IN LITHUANIAN MUNICIPAL INSTITUTIONS / COMPANIES

Project implementation period: 2019–2020

High-quality risk assessment of ergonomic risk should contain the following steps: Identify the hazards and those at risk, evaluate and prioritize risk, decide on preventive actions, take action, monitor and review the situation. The employer should investigate the work environment and assess and document any risk factor discovered.

Objective. To investigate the features of ergonomics risk assessment in Lithuanian municipal institutions / companies.

Tasks:

1. Investigate the features of identifying risk and those at risk.
2. Identify the features of the risk origin and prioritization.
3. Investigate the features of preventive measures, monitoring, and review actions.

Methodology. Quantitative cross-sectional type study. The study population is 484 Lithuanian municipal institutions / companies. Sample size – 214 municipal institutions / companies.

Expected results. The risk assessment must be suitable and sufficient and should cover the whole undertaking. It should also be broad enough that it remains valid for a reasonable period and should be reviewed and updated whenever necessary. Risk factors relevant to the workplace should be assessed. Ergonomic for preventing musculoskeletal disorders deal with working postures, working movements, physical and psychological loads, and other conditions that can influence muscles and joints of him, an body.

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