

MISSION STATEMENT



PRN Ergonomic Services strives to empower our clients to create an environment by seamlessly integrating functional and creative ergonomic strategies.

By optimizing employee safety and wellness in the workplace, employers can see substantial reductions in costly workers' compensation claims as well as an overall increase in productivity.



For more information check out PRNPT.COM or contact:

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ERGONOMICS



HOW CAN PRN HELP YOU?

SPECIAL SERVICES

ERGONOMIC SERVICES

INSTRUCTIONAL CLASSES

SPECIAL SERVICES



- Ergonomic Product Consultation
- Ergonomic Program Development
- Return to Work Program
- New Hire Orientation
- “Train the Trainer”
- Telephonic Consultations
- Vehicle Assessment
- Written Job Descriptions with Physical Capacity Measurement
- Quarterly Reporting Metrics
- Injury & Illness Prevention Program

ERGONOMIC SERVICES

Risk assessments provide management with an evaluation of the workplace practices, job tasks, work habits, and work area to identify root cause(s) of discomfort and high risks for injury. After conducting risk assessments, our team of ergonomic specialists will suggest task, behavior, tool, and/or equipment modifications to lower or eliminate risks.

- Ergonomic (Job-Site) Risk Assessment
- Office Ergonomics: Comprehensive Ergonomic Assessment
- Office Ergonomics: ProActive Workstation Assessment
- Laboratory Ergonomic Assessments
- Manufacturing Ergonomic Assessments

INSTRUCTIONAL CLASSES



Customized educational programs encourage individual responsibility for injury prevention by teaching about Repetitive Strain Injuries (RSI) and methods to prevent them. Investment in employee education, health, and safety can enhance morale and productivity. Instructed by our highly qualified, clinical staff who have hands on experience treating repetitive strain injuries. Courses are structured to include: lecture, job simulation and demonstration, active participation in proper body mechanics, job task simulation, and a question/answer session.

- Material Handling Education
- Office Ergonomics / Prevention of Musculoskeletal Disorders
- Functional Keyboard Training