



SAFETY TALK

REPETITIVE STRAIN INJURIES

February 28, 2025 is **Repetitive Strain Awareness Day.** A repetitive strain injury affects the musculoskeletal (MSK) system. The MSK system is comprised of bones, muscles, tendons, ligaments, and cartilage.

Symptoms

Begin with a sense of discomfort, but may progress to:

- * Tingling (Pins and Needles)
- * Numbness
- * Dull ache or pain
- * Loss of strength
- * Swelling

Risk Factors

Often linked to the type of work activity, tool used, or workstation design

- Highly repetitive tasks
- * Excessive force or overexertion
- * Prolonged static postures
- Awkward positions
- * Improper warm-up for physical activity



Common RSI's

- * Tendonitis
- Carpal Tunnel
- Bursitis
- Rotator Cuff Strain
- * Thoracic Outlet Syndrome

Prevention

The best approach to prevent RSI's is early intervention, or a **proactive** approach:

- Physiotherapy does not require a Dr note <u>YOU CAN</u>
 SELF REFER
- * Microbreaks
- Reset exercises
- Proper warm up



If you are experiencing signs and symptoms of a repetitive strain injury, reach out to a member of the MSIP Team who can help support you: https://src.healthpei.ca/occupational-health-safety-wellness-team

Safety is everyone's responsibility!

| SAFETY TALK LEAD BY: DEPARTMENT: |
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| ONOMICS TRAINING? EPETITIVE STRAINS? ASKS? |
| EMPLOYEES PRESENT: |
| |
| P ON CONCERNS: |
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If you have any feedback on the Safety Talks program or a suggestion for a Safety Talk, please contact a member of the Wellness & Safety Team or email healthpeihr@ihis.org
Safety Talks can be found on the Staff Resource Centre at: https://src.healthpei.ca/safety-talks