COURSE OVERVIEW

Hand and Arm Vibration Syndrome

TIMHS-105





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Hand-Arm Vibration Syndrome (HAVS) is a serious condition that affects the nerves, blood vessels, muscles, and joints of the hand, wrist, and arm. If left unmanaged, it can lead to long-term disability.

This course provides essential training on how to prevent excessive vibration exposure, recognise early symptoms of HAVS, and implement safe systems of work when using high-vibration tools and equipment.

Module 1: Overview

This course provides a foundational understanding of Hand-Arm Vibration Syndrome and the laws that govern it.

- Definitions and medical conditions
- Carpal Tunnel Syndrome
- Signs and Symptoms
- Workplace Regulations
- The Law
- Exposure levels
- Effects of vibration

Module 2: Hazardous Substances

Understanding the risk factors of Hand-Arm Vibration Syndrome (HAVS) is key to protecting health in vibration-intensive environments.

- Recognising someone at risk
- Potential risk factors
- How long does it take HAVS to develop
- Preventative PPE
- Employee awareness
- Vibration Control considerations
- Isolation considerations

Suitable for:

Users of equipment and hand-held power tools that are subject to vibration, and the people who manage and supervise these users.

Skills achieved:

- Health and Safety (Basic)
- HAV (Basic)

Related Resources:

- Accident Management System Assessment
- Safety Signs Assessment
- Personal Protective Equipment Assessment
- Accident Management System Audit
- Risk Management Audit
- HAVS Toolbox Talk Template PowerPoint

Benefits:

The Delegate will receive a Total Quality Assured (TQA) certificate of achievement upon successful completion.

Estimated Time:

35 Minutes

Related Courses:

- Essentials of Protecting Employees
- Personal Protective Equipment
- Accidents and Reporting
- First Aid Awareness

