# Management of Work-Related Discomfort, Pain, Injury and Illness Policy



Responsibility for policy: Associate Director Safety and Wellness

**Approving authority**: Vice-Chancellor **Last reviewed**: September 2025 **Next review date**: September 2027

### **Application**

1. This policy applies to all staff of the University of Waikato.

#### **Purpose**

- 2. The purpose of this policy is to:
  - a. set out the procedures for managing the return to work of staff who have experienced work-related discomfort, pain, injury or illness, and
  - set out the duties and responsibilities in relation to the management and rehabilitation of staff who have experienced work-related discomfort, pain, injury or illness.

# **Related legislation**

- 3. This policy takes account of the following legislation:
  - Accident Compensation Act 2001
  - Code of ACC Claimants' Rights
  - Health and Safety at Work Act 2015
  - Health and Safety at Work Regulations 2016 (various)

# **Related documents**

- 4. The following documents set out further information relevant to this policy:
  - Safety and Wellness Policy
  - Work Injury Claims Management and Rehabilitation Manual

#### **Definitions**

5. In this policy:

**non-work injury** means an injury sustained outside the workplace that is not related to work activities

**personal injury** means a physical or psychological injury suffered by a person or caused to a person by an accident, incident, a gradual process, disease or infection **rehabilitation** means a process of active change and support with the goal of restoring the staff member's health, independence and participation to the maximum extent practicable

**return to work programme** means a programme designed to return an injured, disabled or temporarily impaired staff member to the workplace as soon as medically feasible, in a safe and appropriate manner

**staff member** means "worker" as set out in <u>section 19</u> of the <u>Health and Safety at Work Act 2015</u>, including employees of the University, employees of a controlled entity of the University, Council members, contractors or consultants engaged by or

working at the University, volunteers and any other person providing services to or at the University

work-related discomfort and pain means an unpleasant physical feeling that a staff member experiences in the workplace; it may occur without associated injury or illness

work-related illness means a disease or condition contracted by a staff member, primarily as a result of an exposure to hazards and risk factors arising from work activity

work-related injury means a personal injury that a staff member experiences in the workplace

workplace means any premises or place:

- · occupied for the purposes of employment
- to which a person has access because of their employment
- attended by a person for a course of education or training for the purposes of their current employment, if they receive earnings from that employment for their attendance.

## **ACC Accredited Employer Programme**

6. Under the ACC Accredited Employer Programme, the University of Waikato has responsibility for managing workplace health and safety, including early intervention in cases of work-related discomfort, pain, injury and illness, claims management and the rehabilitation of staff following a workplace injury or illness; the University has contracted WorkAon to assist it in the management of claims.

## Responsibilities

- 7. In the event of work-related discomfort, pain, injury or illness, staff members are responsible for:
  - a. informing their line manager of discomfort, pain, injury or illness, or symptoms of such, as soon as practicable
  - b. reporting any safety event involving injury within 24 hours of the event and/or the onset of any work-related discomfort, pain or illness as soon as practicable.
- 8. Line managers are responsible for:
  - a. taking all practicable steps to ensure that staff in their areas of responsibility are aware of the University's procedures for <u>reporting a safety event</u>
  - taking all practicable steps to ensure that staff in their areas of responsibility are aware of the University's procedures for managing work-related discomfort, pain, injury and illness
  - c. ensuring that any work-related discomfort, pain, injury or illness suffered by staff in their areas of responsibility is reported.
  - d. reporting any safety event on behalf of staff in their areas of responsibility if the staff member is unable to access the University network.
  - e. advising staff in their areas of responsibility of their right to have a support person present when discussing the management of work-related discomfort, pain, injury or illness, such as a family member, colleague or union representative
  - f. where practicable, supporting return to work programmes and support for non-work injuries.
- 9. The Associate Director Safety and Wellness is responsible for:

- a. providing information to staff about ACC entitlements with respect to work-related discomfort, pain, injury and illness
- b. liaising with the ACC and WorkAon with respect to work-related discomfort, pain, injury and illness
- c. ensuring that ACC claims are managed in accordance with the Work Injury Claims Management and Rehabilitation Manual
- d. providing reports on work-related discomfort, pain, injury and illness to the Vice-Chancellor and other relevant managers
- e. reporting any breach of privacy with respect to personal health information to the ACC.

## **Concerns and complaints**

10. A staff member who is dissatisfied with any action taken or not taken in relation to work-related discomfort, pain injury or illness may refer the matter to the Associate Director Safety and Wellness, who will provide assistance in resolving the situation in the first instance.

## Responsibility for monitoring compliance

- 11. The Associate Director Safety and Wellness is responsible for monitoring compliance with this policy and reporting any breaches to the Vice-Chancellor.
- 12. Breaches of this policy may result in disciplinary action under the <u>Staff Code of Conduct</u>.