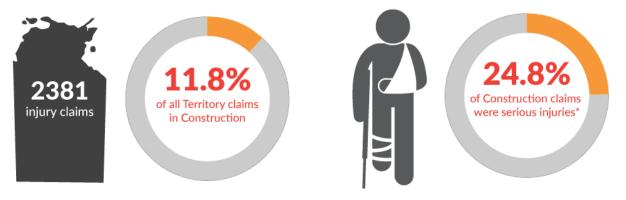
# **Statistics snapshot**

# 2021-22 Work health and safety statistics - Construction

## Key injury claims information

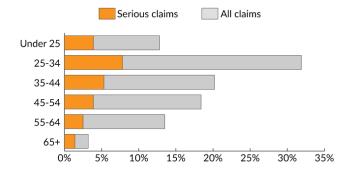


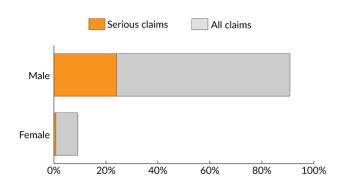




<sup>\*</sup> Claims where the worker needed at least one week of due to their injuries are considered serious injuries.

### Injury claims by age and gender





# Main occupations seriously injured





8.6% Plumbers







# Main industry sub-groups by serious injury claims





10.0%
Residential Building
Construction

18.6% Non-residential Building Construction

## Main mechanisms of serious injury





22.9% Hitting objects with a part of the body



20.0% Falls, trips and slips of a person



# Break down by main mechanisms of serious injury

#### Being hit by moving objects

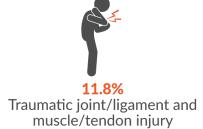
The main three injury groups resulting from being hit by moving objects were:



Wounds, lacerations, amputations and internal organ damage



Fractures

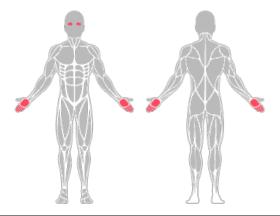


#### The three main incident types were:

- Being hit by moving object (41.2%)
- Being hit by falling object (29.4%)
- Being trapped between stationary and moving object (17.6%)

#### Main body areas injured were:

- Fingers (41.2%)
- Eye (unspecified) (11.8%)
- Hand (11.8%)







#### Hitting objects with a part of the body

The main three injury groups resulting from hitting objects with a part of the body were:



Wounds, lacerations, amputations and internal organ damage



Skin and Subcutaneous Tissue Diseases



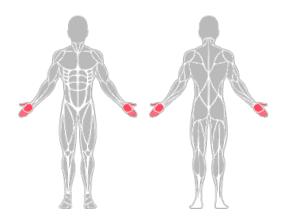
Traumatic joint/ligament and muscle/tendon injury

The two main incident types were:

- Hitting moving objects (56.3%)
- Hitting stationary objects (37.5%)

Main body areas injured were:

- Fingers (31.3%)
- Thumb (25.0%)
- Hand (25.0%)



#### Falls, trips and slips of a person

The main two injury groups resulting from falls, trips and slips of a person were:



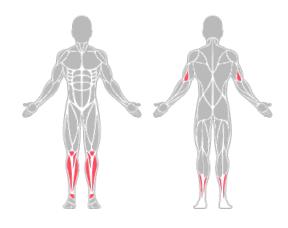
42.9%
Traumatic joint/ligament and muscle/tendon injury

The two main incident types were:

- Falls from a height (71.4%)
- Falls on the same level (28.6%)

The main body areas injured were:

- Knee (21.4%)
- Ankle (21.4%)
- Lower leg (14.3%)
- Elbow (14.3%)







#### **Body stressing**

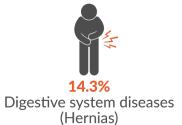
The main three injury groups resulting from body stressing were:



64.3%
Traumatic joint/ligament and muscle/tendon injury



Musculoskeletal and connective tissue injury



The two main incident types were:

- Muscular stress while lifting, carrying, or putting down objects (71.4%)
- Muscular stress while handling objects other than "lifting, carrying or putting down (21.4%)

The main body areas injured were:

- Lower back (42.9%)
- Abdominal muscles and tendons (21.4%)
- Shoulder (14.3%)

