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Comparison Report SAMPLE
Manufacturing Sub-Industries

Built with the Data Insights dashboard
(https://www.icare.nsw.gov.au/data-bank/

Prepared 21 November 2018

Workers Insurance industry insights

As the largest workers compensation insurer in NSW, icare has gathered a range of valuable data and insights. The data below shows industry insights for businesses with an icare policy and claims reported during the 2016-17 financial year, as at 30 April 2018.

Manufacturing at a glance

Businesses covered

22,000

6.92% of scheme

Comprising **85.26%** small businesses and **14.74%** medium-large businesses.

Workers covered

350,000

9.85% of scheme

Across **28** regions, **1** industries and **165** sub-industries.

Claims covered

11,000

18.86% of scheme

An average of **0.64** claims per million dollars of wages, and an average of **37** days off work per claim.
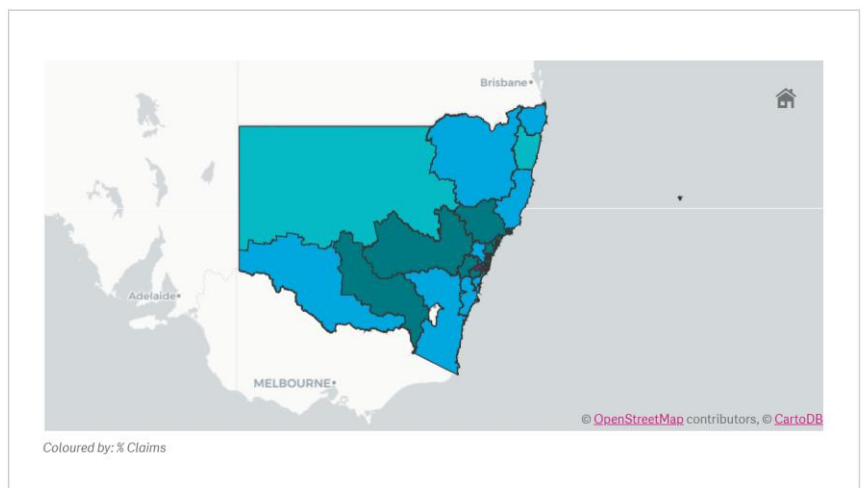
Regions we cover

Map 🌐 | Table ▦

This map illustrates the volume of businesses, workers or claims that are covered by icare. Regions are colour coded based on low to high volume. You can click on data in the map to apply as a filter and zoom in and out of the map to extend your view. You can use the lasso tool to select multiple regions.
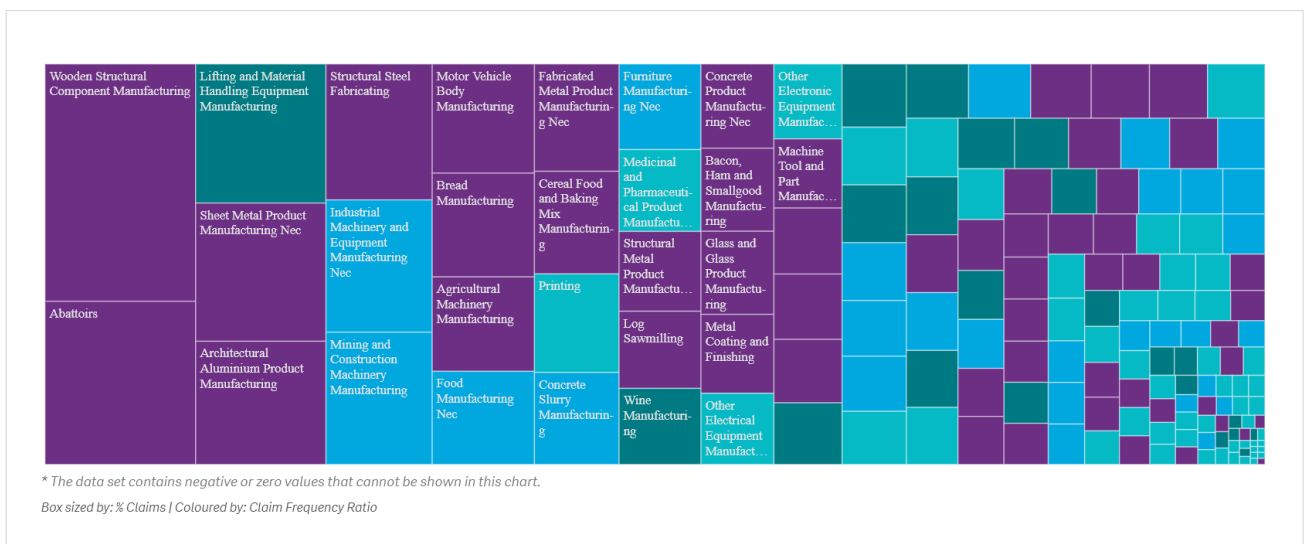
View regions by [Claims ▾]   Expand ⤢

Coloured by: % Claims

© OpenStreetMap contributors, © CartoDB

Low ————————————————————— High

View industries by [Claims ▾]   Refine by [Claim Frequency Ratio ▾]   Expand ⤢

* The data set contains negative or zero values that cannot be shown in this chart.

Box sized by: % Claims | Coloured by: Claim Frequency Ratio

Low ————————————————————— High

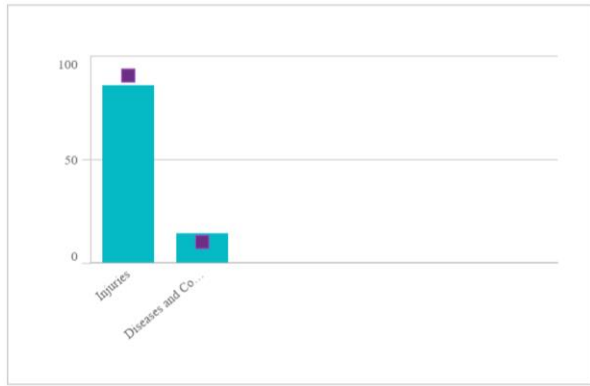# Manufacturing vs Wine Manufacturing sub-industry

Injury insights

The visualisations below are connected. To narrow your results, click on a component (e.g category of injuries) and the visualisations will change to reflect your selection. You can expand each graph to see all data. All tables are accessible for those using a screen reader.

Category of injuries

Graph ▤   Table ⊞

This graph shows the share of claims by category of injuries.
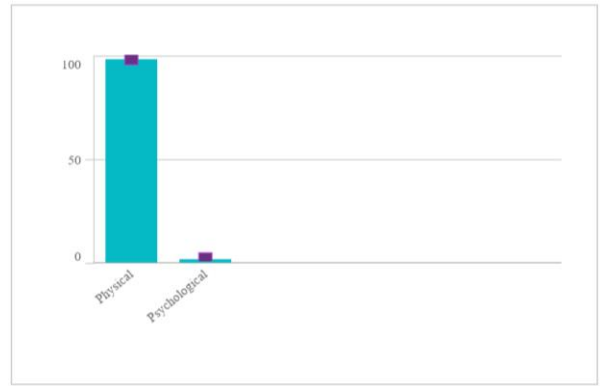
Expand ⤢

■ Primary   ■ Comparison

What types of injuries occurred

Graph ▤   Table ⊞

This graph shows the share of claims by what types of injuries occurred.
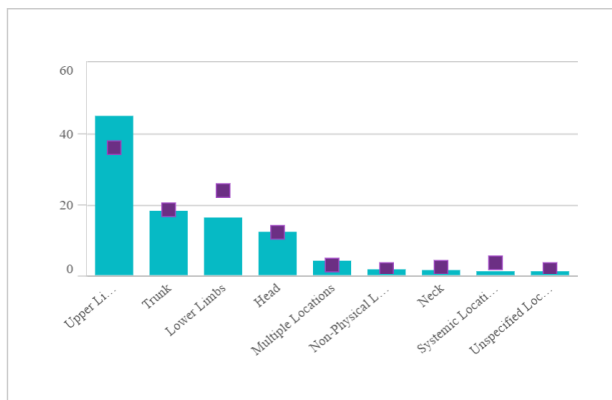
Expand ⤢

■ Primary   ■ Comparison

Where injuries occurred

Graph ▤   Table ⊞

This graph shows the share of claims by where injuries occurred.
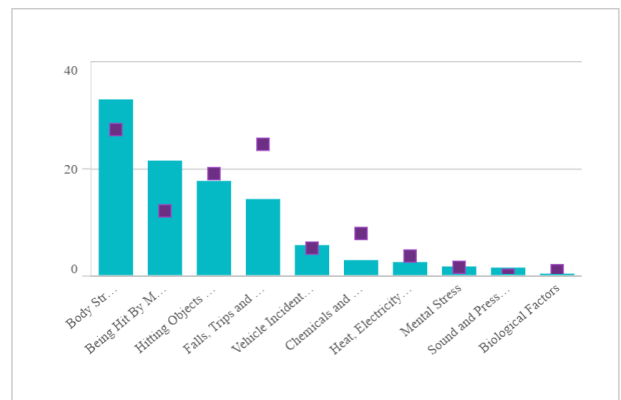
Expand ⤢

■ Primary   ■ Comparison

How injuries occurred

Graph ▤   Table ⊞

This graph shows the share of claims by how injuries occurred.
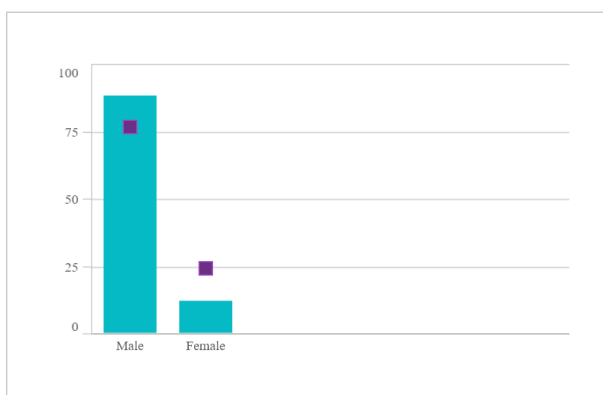
Expand ⤢

■ Primary   ■ Comparison

Demographic insights

Data in the Graph/Table below shows the demographics of injury claimants by gender and age. Data can be found using Primary and Comparison filters or by selecting any element in the Graph/Table.

Gender of claimants

Graph ▤   Table ⊞

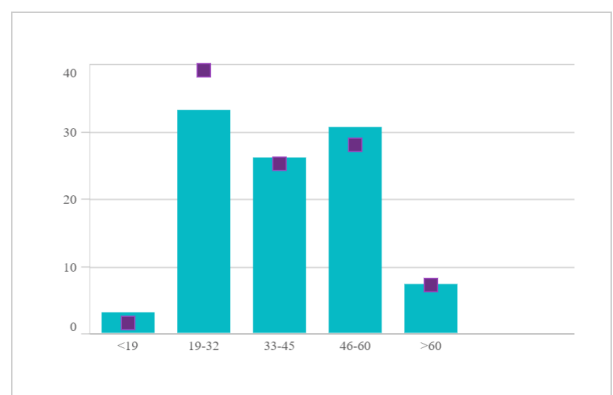This graph shows the share of claims by gender.

Expand ⤢

■ Primary   ■ Comparison

Age of claimants

Graph ▤   Table ⊞

This graph shows the share of claims by age.

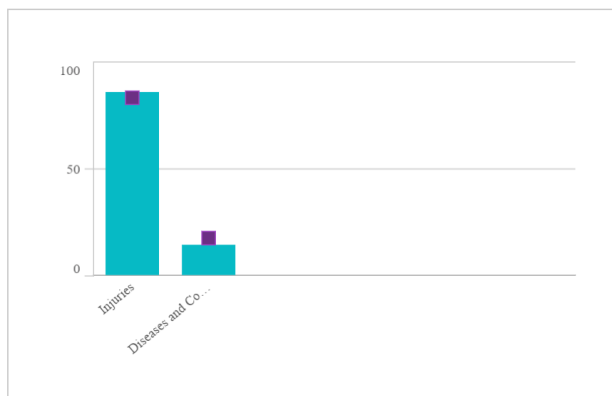Expand ⤢

■ Primary   ■ Comparison

Injury insights

The visualisations below are connected. To narrow your results, click on a component (e.g category of injuries) and the visualisations will change to reflect your selection. You can expand each graph to see all data. All tables are accessible for those using a screen reader.

Category of injuries

Graph | Table

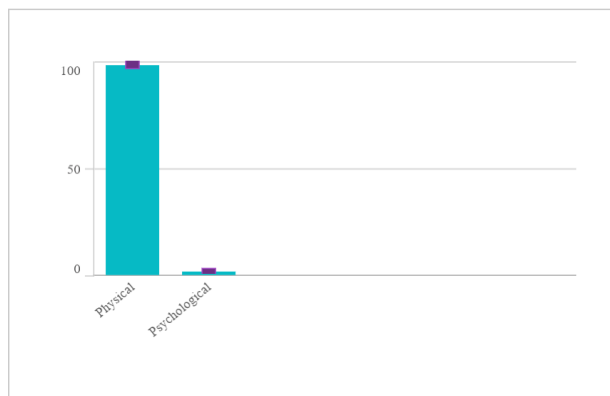This graph shows the share of claims by category of injuries.

Expand

■ Primary ■ Comparison

What types of injuries occurred

Graph | Table

This graph shows the share of claims by what types of injuries occurred.
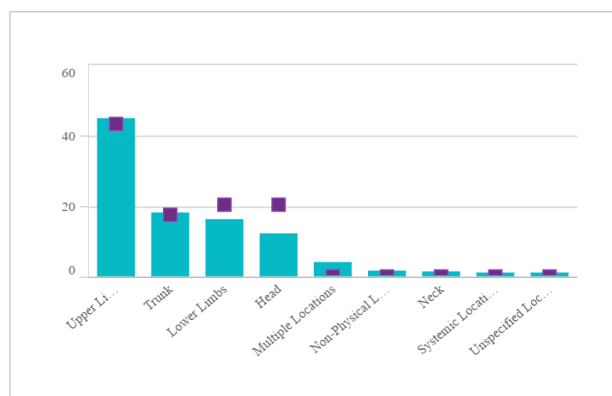
Expand

■ Primary ■ Comparison

Where injuries occurred

Graph | Table

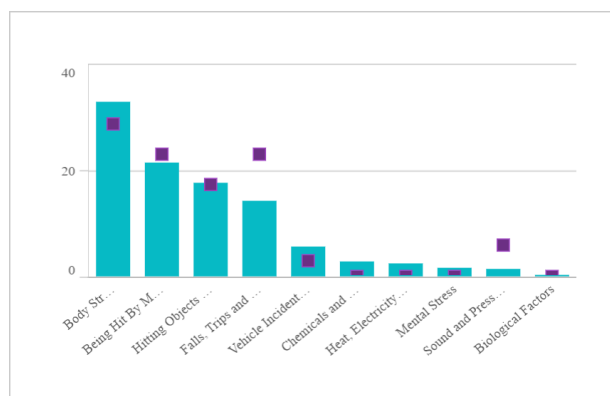This graph shows the share of claims by where injuries occurred.

Expand

■ Primary ■ Comparison

How injuries occurred

Graph | Table

This graph shows the share of claims by how injuries occurred.
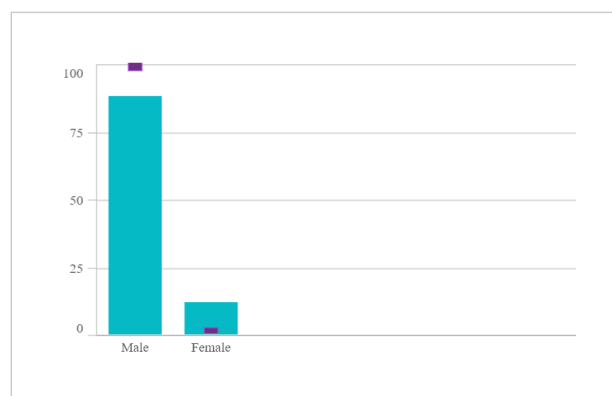
Expand

■ Primary ■ Comparison

Demographic insights

Data in the Graph/Table below shows the demographics of injury claimants by gender and age. Data can be found using Primary and Comparison filters or by selecting any element in the Graph/Table.

Gender of claimants

Graph | Table
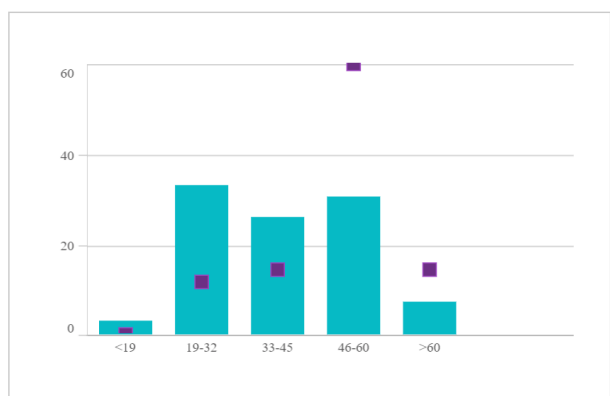
This graph shows the share of claims by gender.

Expand

■ Primary ■ Comparison

Age of claimants

Graph | Table

This graph shows the share of claims by age.

Expand

■ Primary ■ Comparison

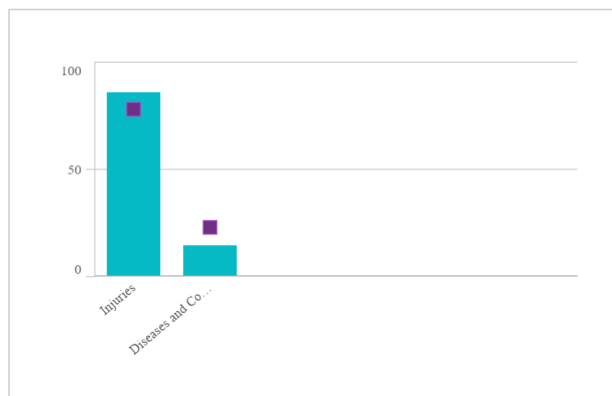# Manufacturing vs Glass Production Manufacturing sub-industry

Injury insights

The visualisations below are connected. To narrow your results, click on a component (e.g category of injuries) and the visualisations will change to reflect your selection. You can expand each graph to see all data. All tables are accessible for those using a screen reader.
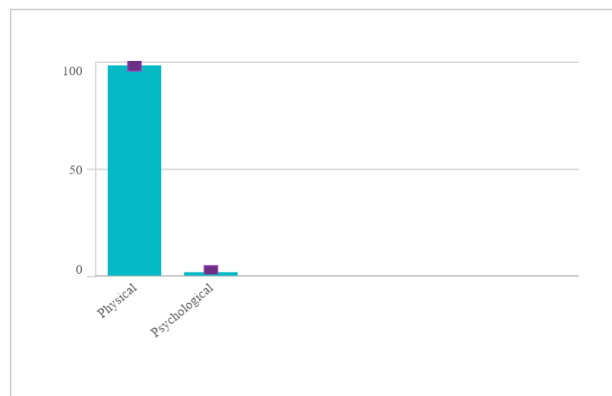
Category of injuries

Graph | Table

This graph shows the share of claims by category of injuries.

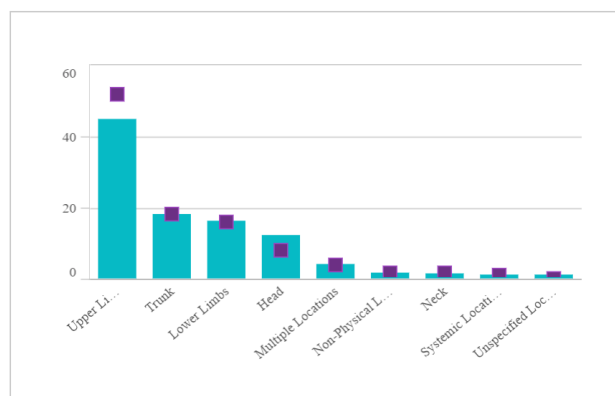Expand

What types of injuries occurred

Graph | Table

This graph shows the share of claims by what types of injuries occurred.

Expand

Where injuries occurred

Graph | Table

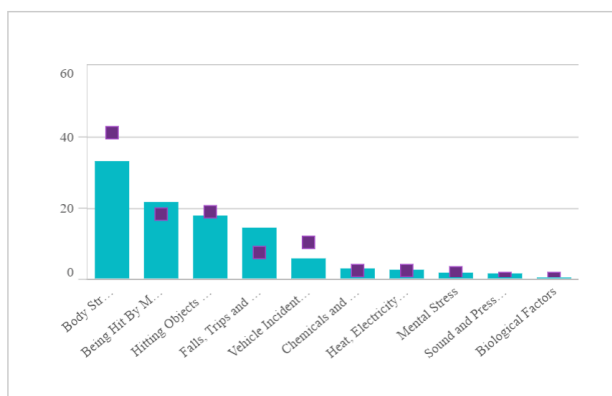This graph shows the share of claims by where injuries occurred.

Expand

■ Primary ■ Comparison

How injuries occurred

Graph | Table

This graph shows the share of claims by how injuries occurred.
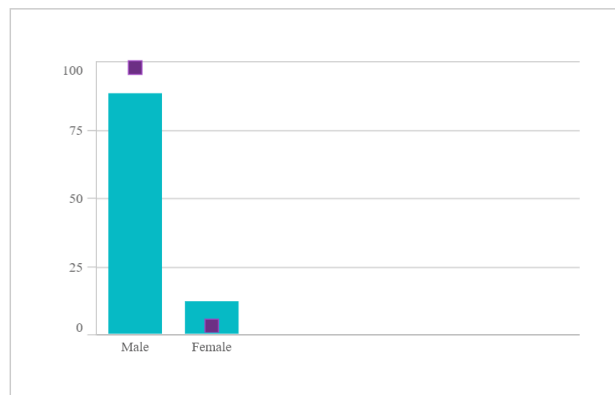
Expand

■ Primary ■ Comparison

Demographic insights

Data in the Graph/Table below shows the demographics of injury claimants by gender and age. Data can be found using Primary and Comparison filters or by selecting any element in the Graph/Table.

Gender of claimants

Graph | Table
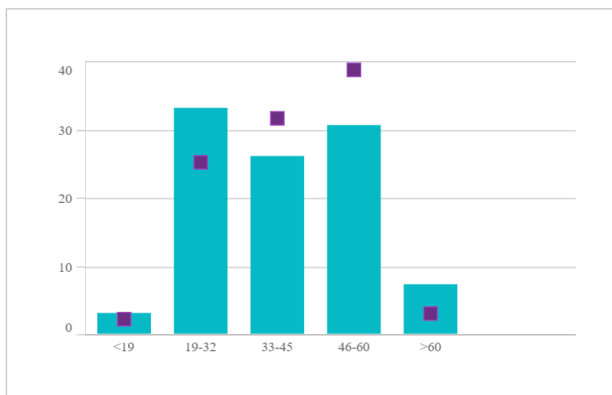
This graph shows the share of claims by gender.

Expand

■ Primary ■ Comparison

Age of claimants

Graph | Table

This graph shows the share of claims by age.

Expand

■ Primary ■ Comparison

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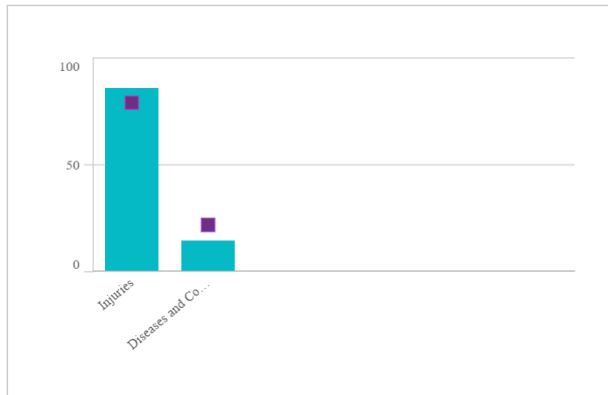# Manufacturing vs Bread Manufacturing sub-industry

Injury insights

The visualisations below are connected. To narrow your results, click on a component (e.g category of injuries) and the visualisations will change to reflect your selection. You can expand each graph to see all data. All tables are accessible for those using a screen reader.

Category of injuries

Graph | Table

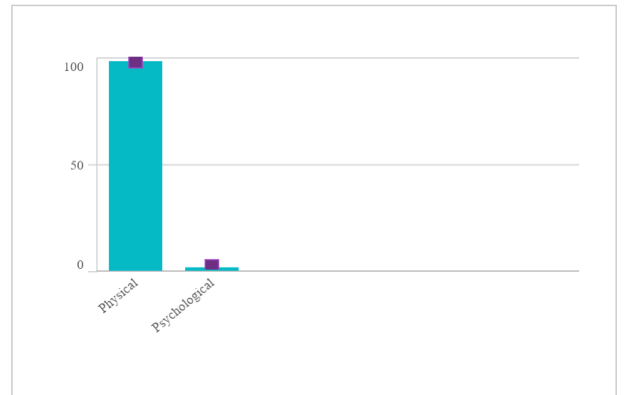This graph shows the share of claims by category of injuries.

Expand

■ Primary ■ Comparison

What types of injuries occurred

Graph | Table

This graph shows the share of claims by what types of injuries occurred.
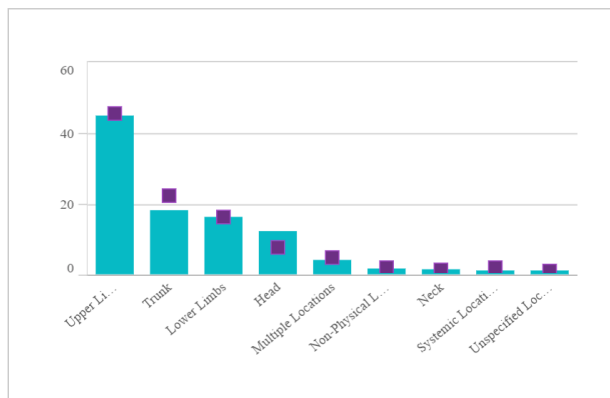
Expand

■ Primary ■ Comparison

Where injuries occurred

Graph | Table

This graph shows the share of claims by where injuries occurred.

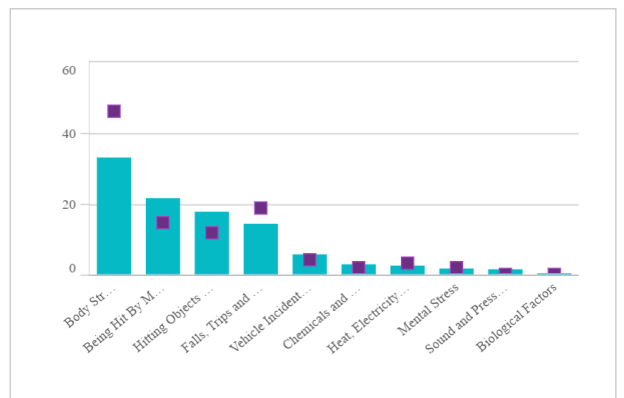Expand

■ Primary ■ Comparison

How injuries occurred

Graph | Table

This graph shows the share of claims by how injuries occurred.
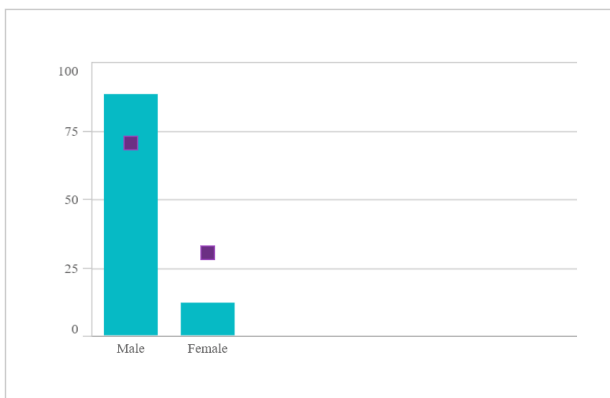
Expand

■ Primary ■ Comparison

Demographic insights

Data in the Graph/Table below shows the demographics of injury claimants by gender and age. Data can be found using Primary and Comparison filters or by selecting any element in the Graph/Table.

Gender of claimants

Graph | Table
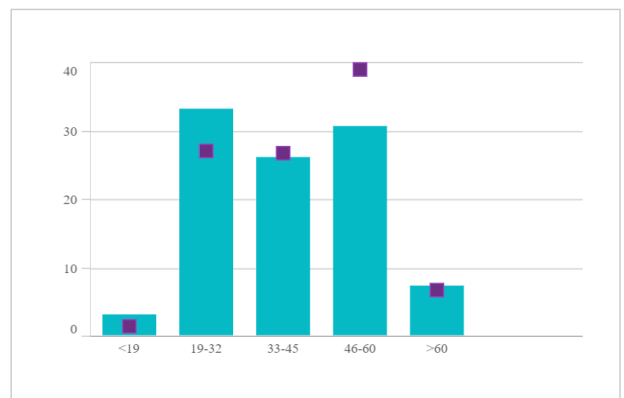
This graph shows the share of claims by gender.

Expand

■ Primary ■ Comparison

Age of claimants

Graph | Table

This graph shows the share of claims by age.

Expand

■ Primary ■ Comparison

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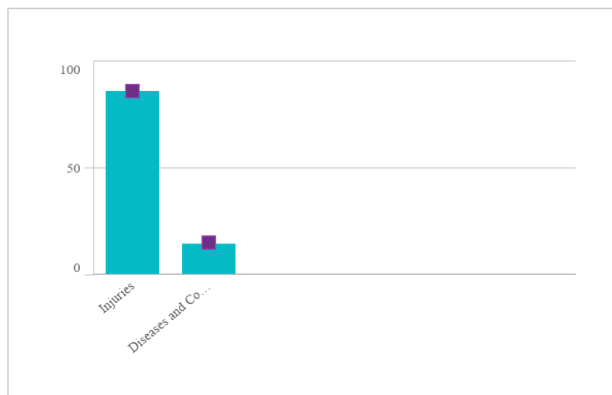# Manufacturing vs Lifting & Handling Manufacturing sub-industry

Injury insights

The visualisations below are connected. To narrow your results, click on a component (e.g category of injuries) and the visualisations will change to reflect your selection. You can expand each graph to see all data. All tables are accessible for those using a screen reader.

Category of injuries

Graph | Table

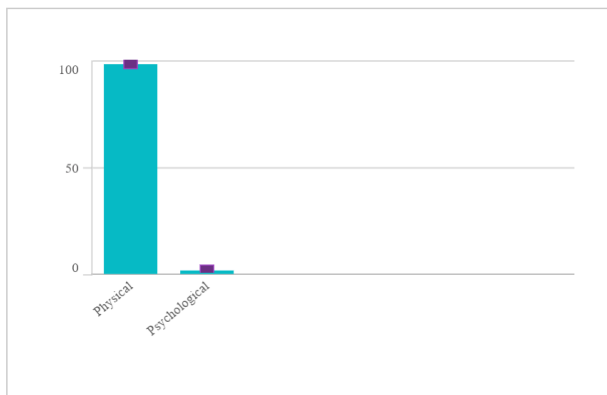This graph shows the share of claims by category of injuries.

Expand

■ Primary ■ Comparison

What types of injuries occurred

Graph | Table

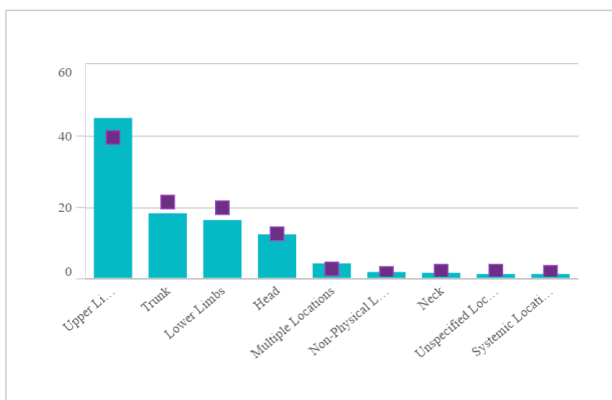This graph shows the share of claims by what types of injuries occurred.

Expand

■ Primary ■ Comparison

Where injuries occurred

Graph | Table

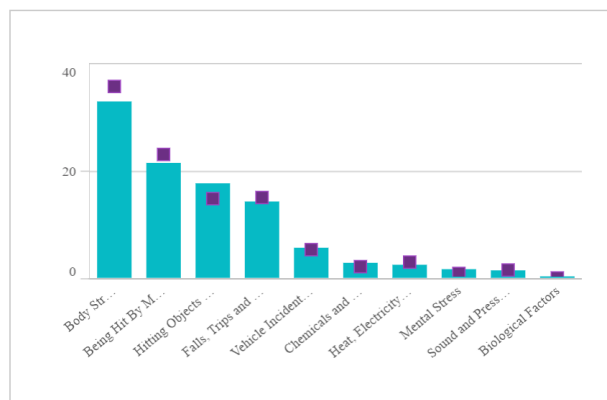This graph shows the share of claims by where injuries occurred.

Expand

■ Primary ■ Comparison

How injuries occurred

Graph | Table

This graph shows the share of claims by how injuries occurred.

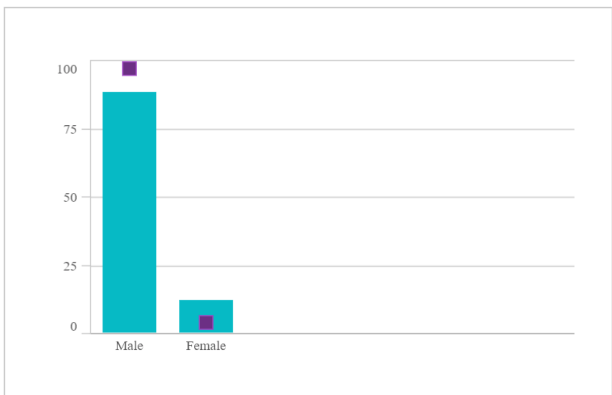Expand

■ Primary ■ Comparison

Demographic insights

Data in the Graph/Table below shows the demographics of injury claimants by gender and age. Data can be found using Primary and Comparison filters or by selecting any element in the Graph/Table.

Gender of claimants

Graph | Table
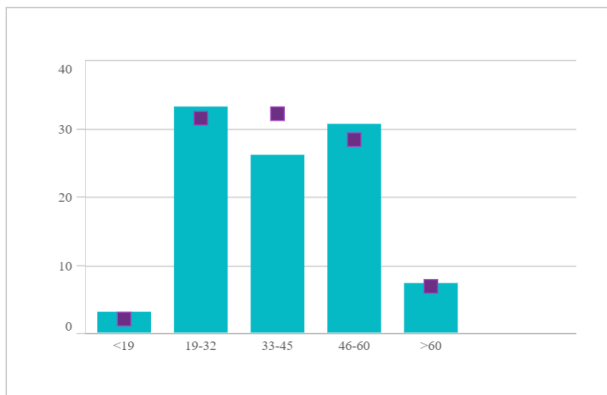
This graph shows the share of claims by gender.

Expand

■ Primary ■ Comparison

Age of claimants

Graph | Table

This graph shows the share of claims by age.

Expand

■ Primary ■ Comparison