

# Risk Management Claims Dashboard

WCF Insurance offers an online tool to help policyholders analyze and review claims data from a variety of angles. The Risk Management Claims Dashboard allows policyholders to evaluate claims information in graphs, charts and lists by location, department, class code, and part of body. The dashboard also helps employers determine areas of vulnerability or other issues that may need the employer's attention.



**The Claim Analysis Tab** allows users to do additional digging into claims data to identify claims or areas that need special attention.

**The Injury Analysis Tab** shows specific injuries and accidents that are occurring in your workplace.

**The Key Performance Indicators Tab** provides an overview of the measurements that are important when managing injury claims and associated costs.

**The Large Loss/Fatality Tab** provides information on high-dollar and fatality claims.

**The Injury Reporting Tab** provides the ability to determine specific areas where there are significant delays between the time of injury and the time a claim is reported to WCF.

**The Top 10 Analysis Tab** is a quick identification of the top 10 areas for a number of different metrics sorted by several dimensions such as location or class code.

**The Data Tab** allows you to view details of each claim represented in the data set for the dashboard.

**Date Selection Tools**

## TO DOWNLOAD DATA INTO AN EXCEL SPREADSHEET:

1. Go to the Data Explorer tab.
2. Select any line of claims data.
3. Click "Download" at the top of the screen.
4. Select "Crosstab" to generate the Excel spreadsheet.
5. If you have any questions or difficulties, please call 800.446.2667.



Insurance coverage in all states other than Utah is provided by Advantage Workers Compensation Insurance Company, a wholly-owned subsidiary of WCF Mutual Insurance Company, doing business as WCF Insurance. Advantage is domiciled in Indiana; NAIC number: 40517. Administrative office: P.O. Box 571918, Salt Lake City, UT 84157-1918.