2020 Survey of Occupational Injuries and Illnesses (SOII) Charts Package

NEVADA DEPARTMENT OF BUSINESS AND INDUSTRY Nevada Division of Industrial Relations



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Industry-level estimates

Incidence rates and numbers of nonfatal work-related injuries and illnesses are presented by industry and case types, including total recordable cases (TRC); days away from work, job transfer, or restriction (DART) cases; days away from work (DAFW) cases; and other recordable cases (ORC).
Industry-level estimates for nonfatal injuries and illnesses combined and for injuries only are presented per 100 full-time workers for incidence rates and rounded to thousands for numbers of cases. Industry-level estimates of illness cases are presented per 10,000 full-time workers.

Case circumstances and worker characteristics

- •Estimates of case circumstance and worker characteristics are presented for the subset
- of cases that resulted in days away from work (DAFW).
- •Case circumstances include event or exposure, source, nature of injury or illness, part of body, day of week and time of incident
- •Worker characteristics include occupation, gender, age, and race
- •DAFW incidence rates are calculated per 10,000 full-time equivalent workers and case counts are rounded to the nearest ten.

NOTE:

•More information on the Survey of Occupational Injuries and Illnesses (SOII) can be found in

the BLS Handbook of Methods at www.bls.gov/opub/hom/soii/home.htm.

•Data users are cautioned to take into account the different levels of precision when analyzing estimates presented in these charts.

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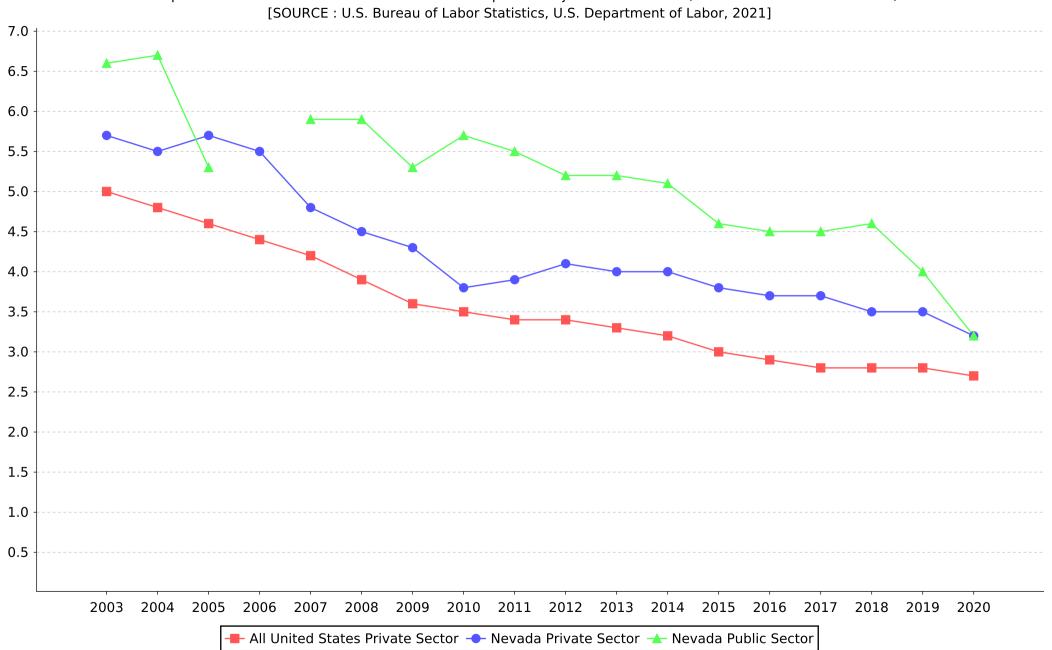
2020 ANNUAL SURVEY CHARTS – NEVADA

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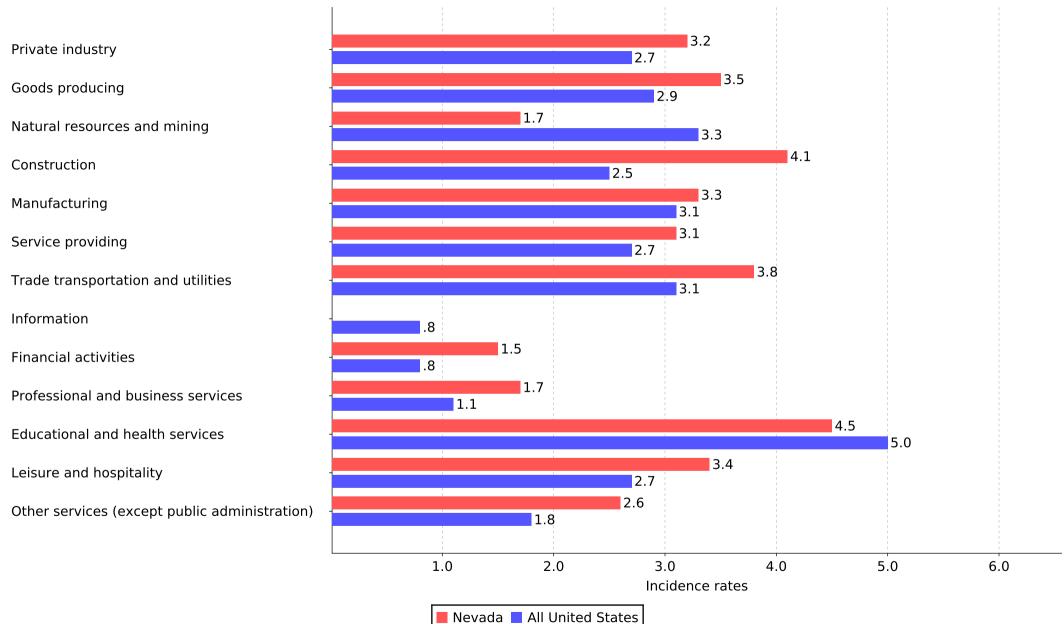
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Source: U.S. Bureau of Labor Statistics, U.S. Department of Labor, November 2021

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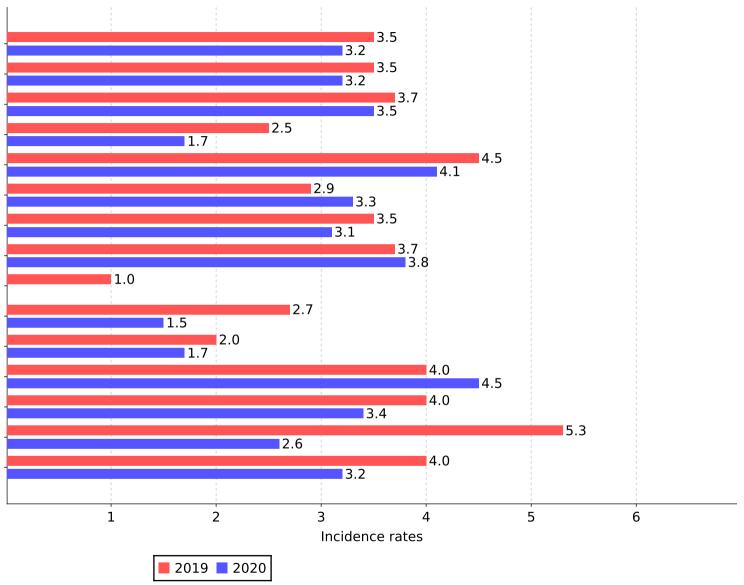
Incidence rates per 100 full-time workers for total nonfatal occupational injuries and illnesses by major industry sector, Nevada and All United States, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



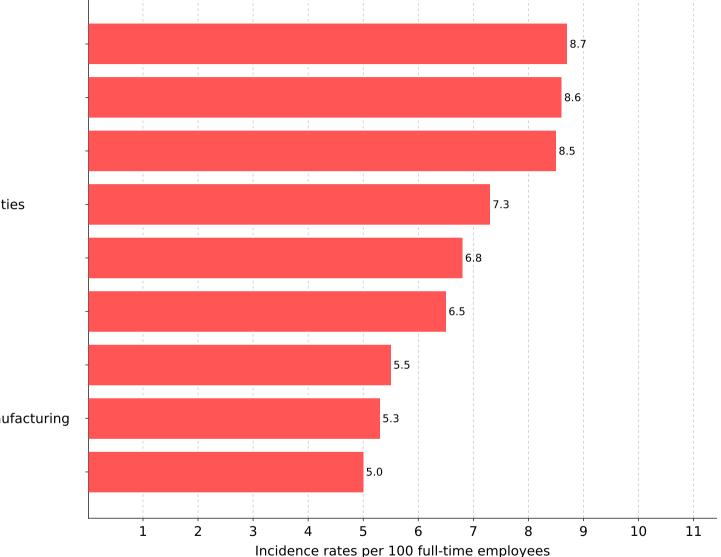
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Incidence rates per 100 full-time workers for total nonfatal occupational injuries and illnesses by major industry sector, Nevada , 2019 & 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]





Industries with the highest incidence rates of total nonfatal occupational injuries and illnesses, Nevada, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



Private industry Couriers and messengers

Private industry Hospitals

Local government Hospitals

Private industry Nursing and residential care facilities

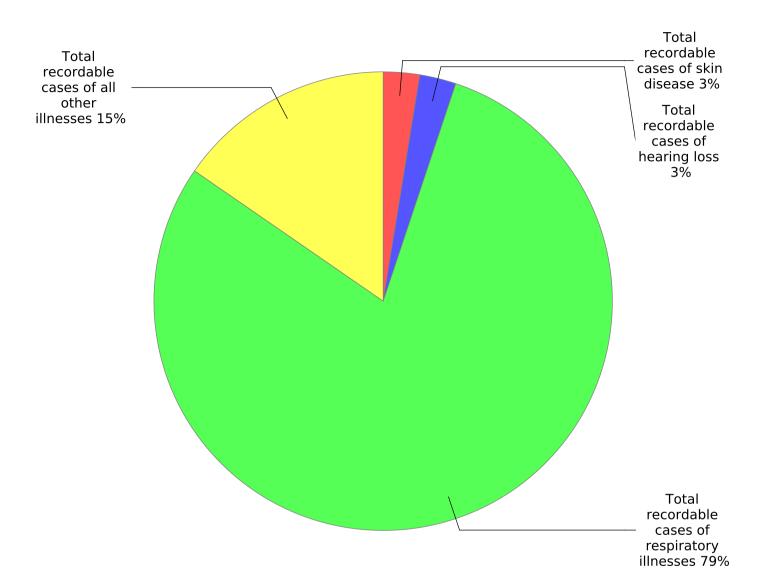
Private industry Food manufacturing

Private industry Air transportation

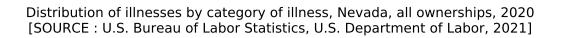
Private industry Warehousing and storage

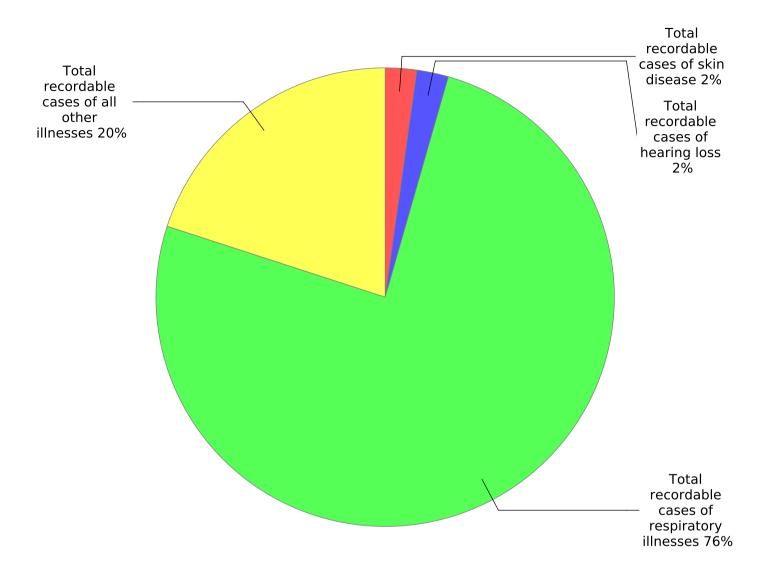
Private industry Plastics and rubber products manufacturing

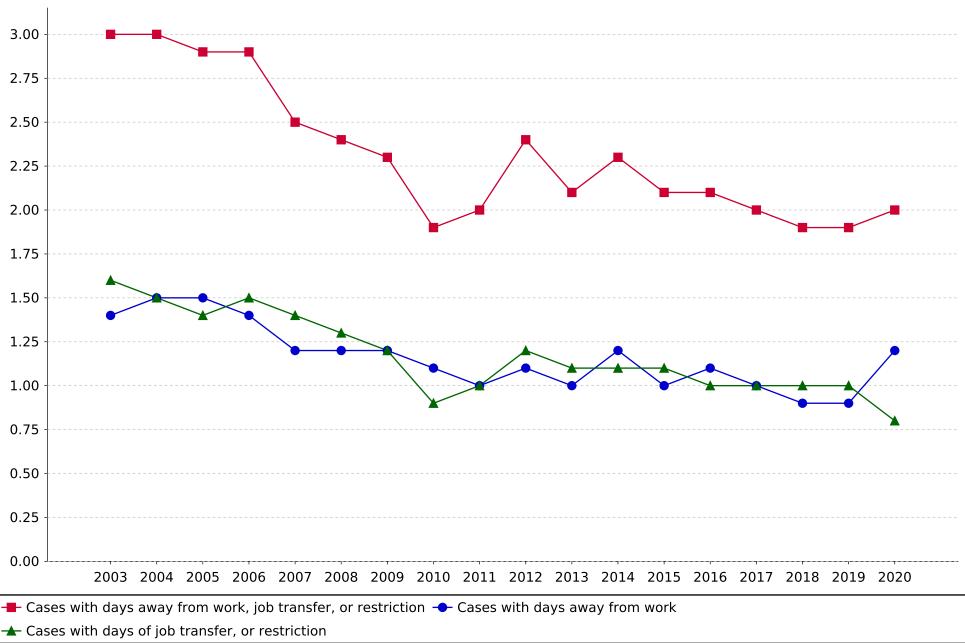
Private industry Specialty trade contractors

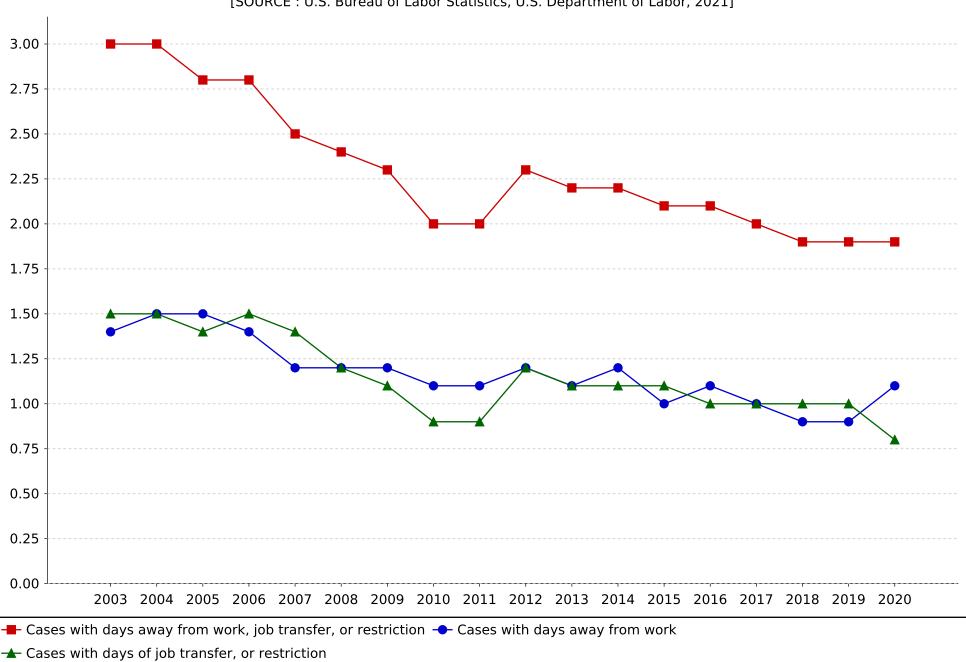


Distribution of illnesses by category of illness, Nevada, private industry, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



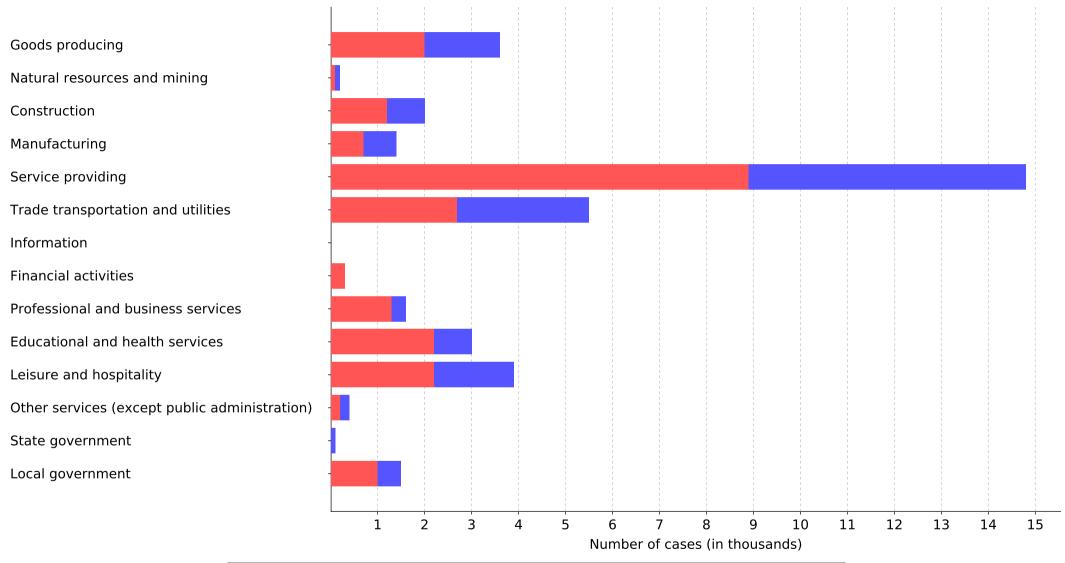




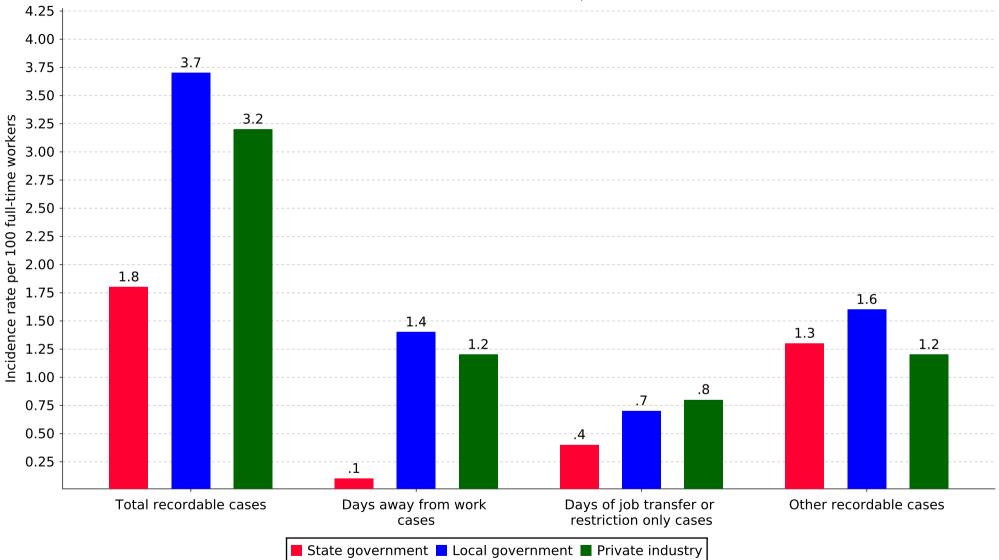


Number of nonfatal occupational injury and illness cases with days away from work, job transfer, or restriction by private industry sector, state government, and local government, Nevada, 2020

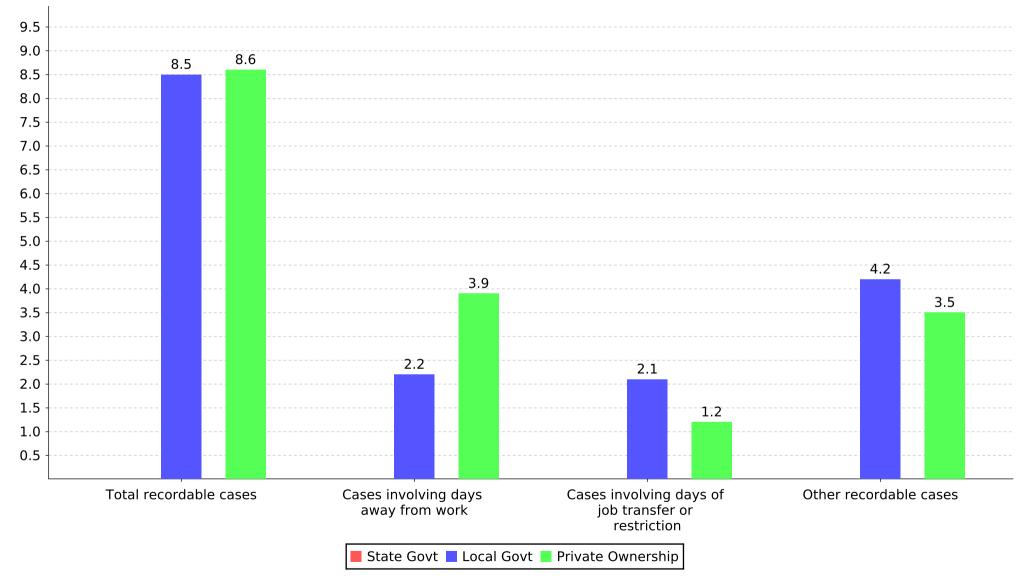
[SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



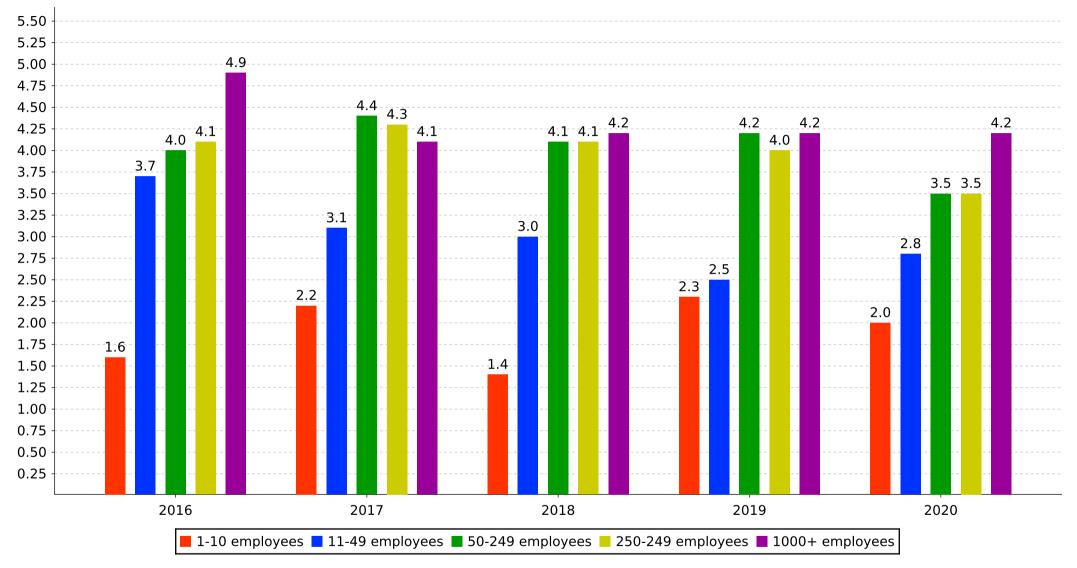
Days away from work cases count 📃 Days of job transfer or restriction only cases count



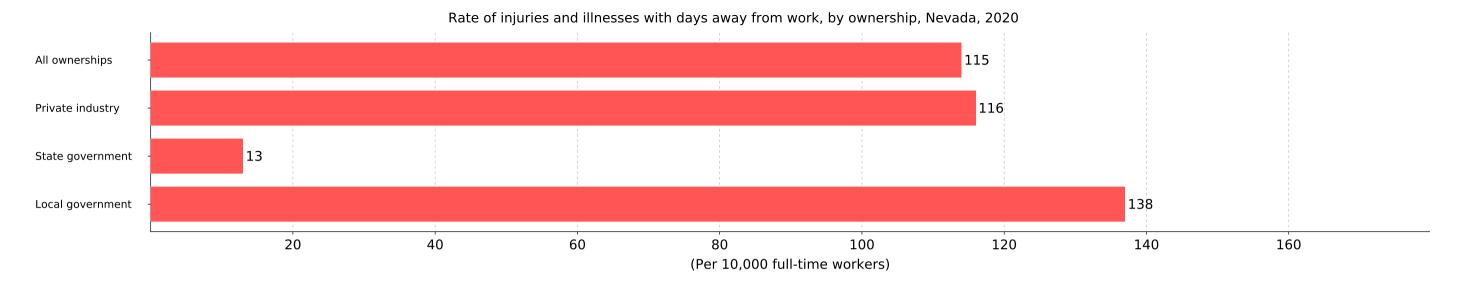
Nonfatal occupational injury and illness incidence rates by case type and ownership, Nevada, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



Incidence rates of occupational injuries and illnesses in hospitals (NAICS 622) by ownership and case type, Nevada, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]

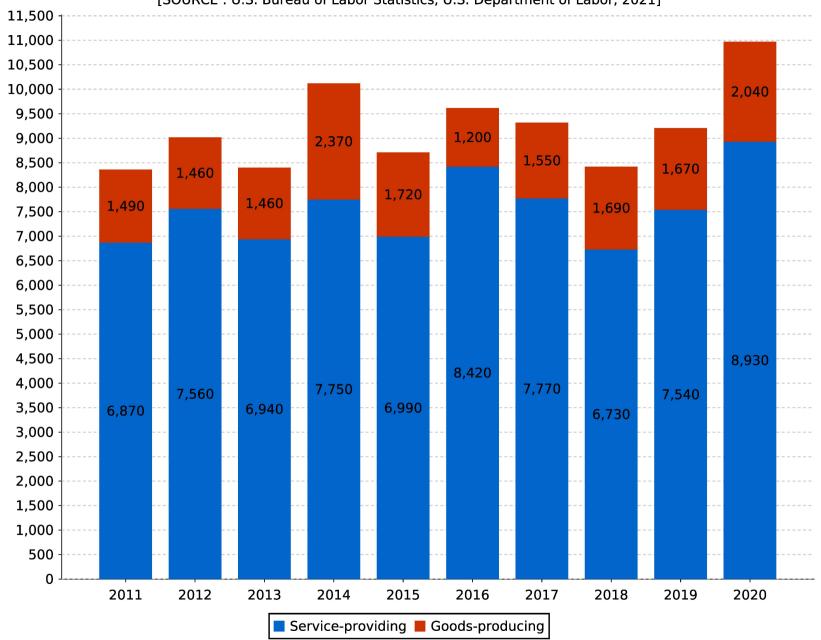


Incidence rates of occupational injuries and illnesses by size class, private industry, Nevada, 2016-2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



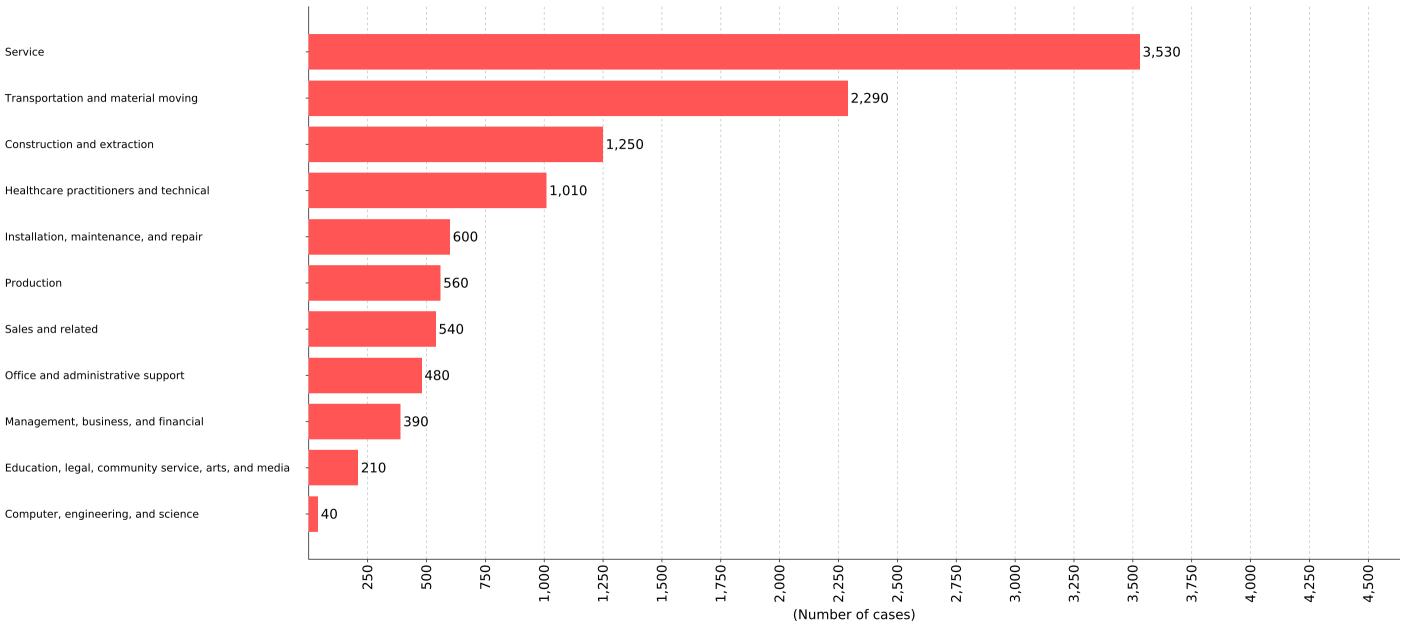
Number of injuries and illnesses with days away from work, by ownership, Nevada, 2020



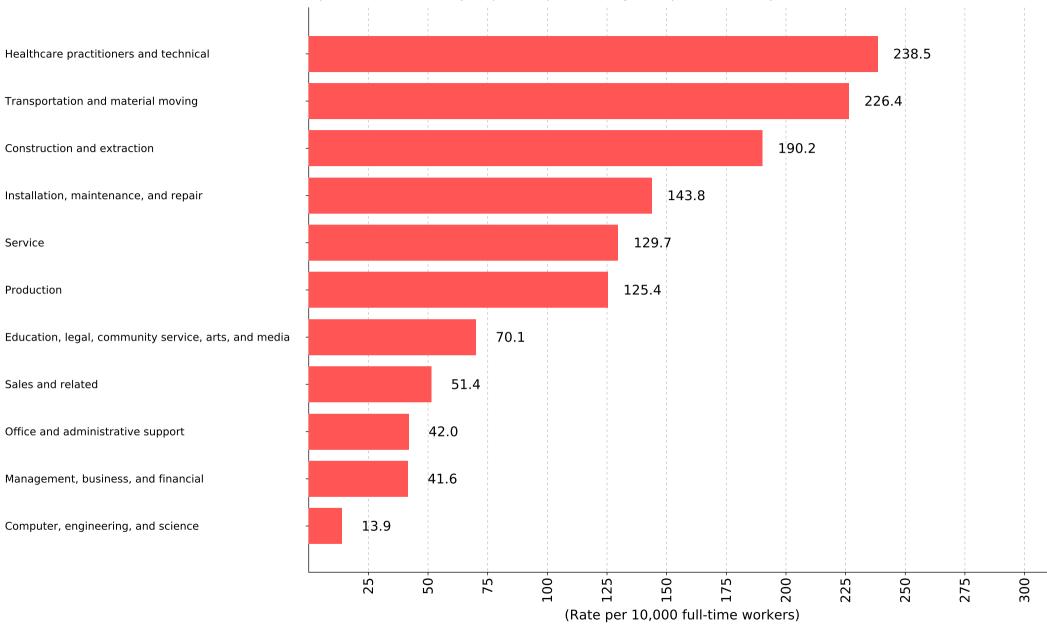


Number of injuries and illnesses with days away from work, private industry, Nevada, 2011-2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]

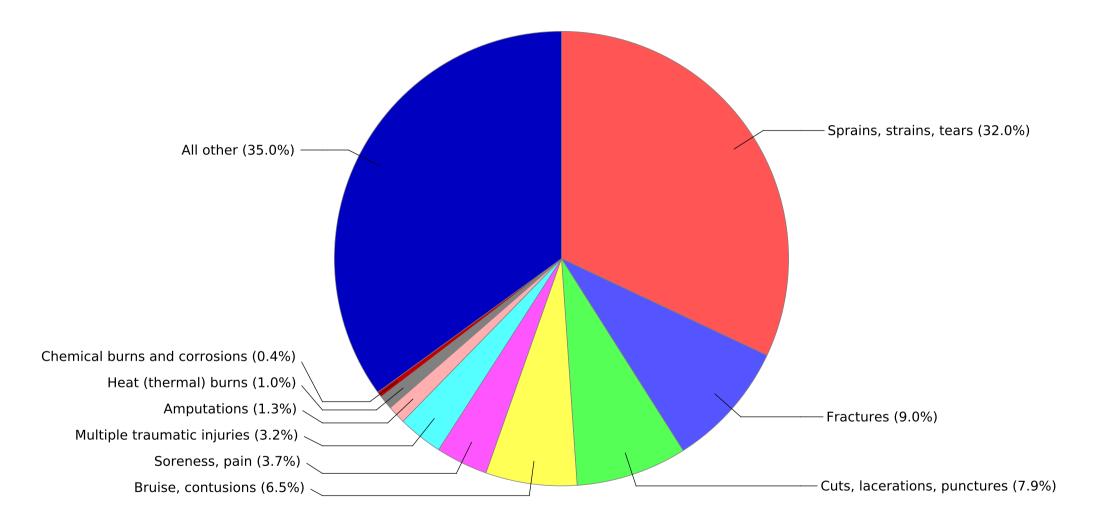
Number of injuries and illnesses by major occupation categories, private industry, Nevada, 2020



Incidence rates of injuries and illnesses by major occupation categories, private industry, Nevada, 2020

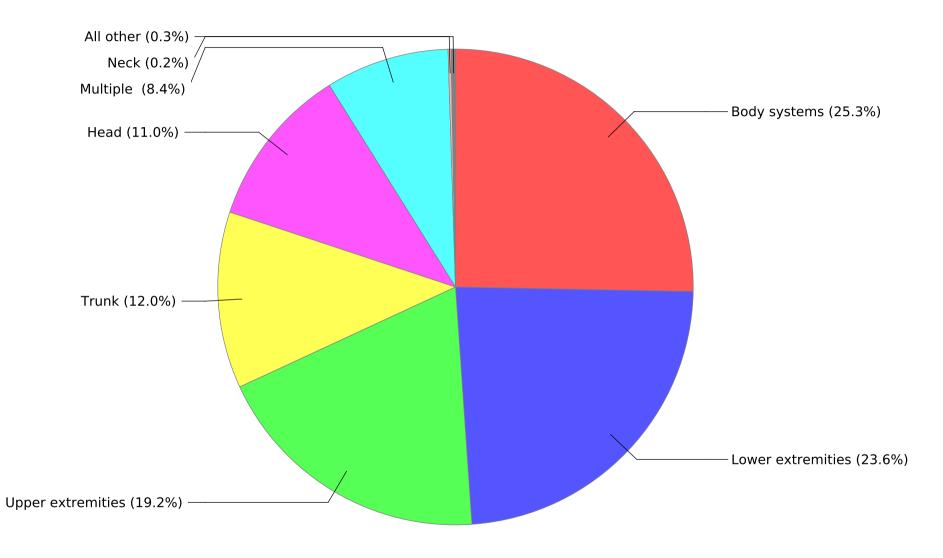


Distribution of injuries and illnesses by nature, private industry, Nevada, 2020 [Total Cases = 10,970]

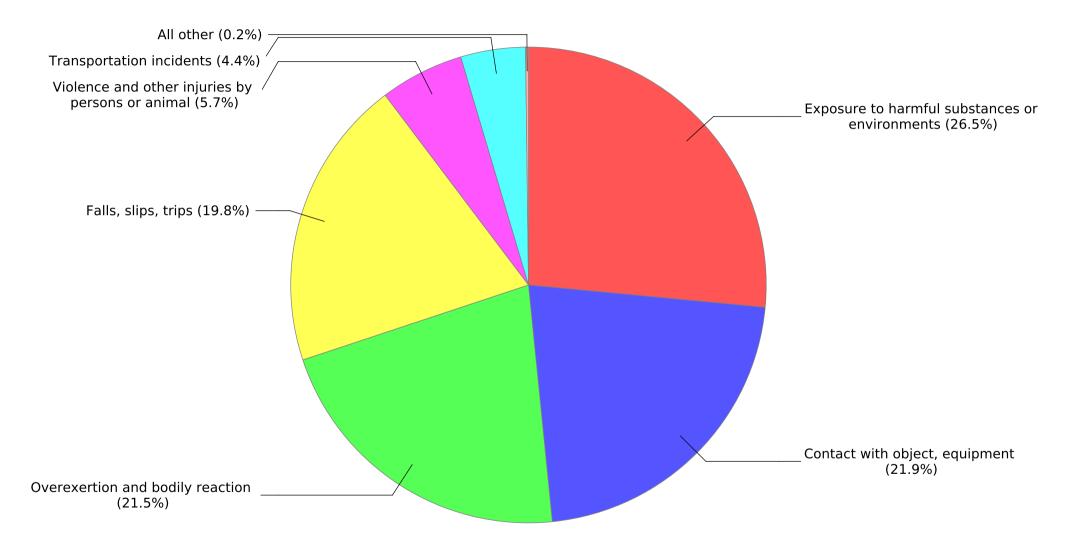


[SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]

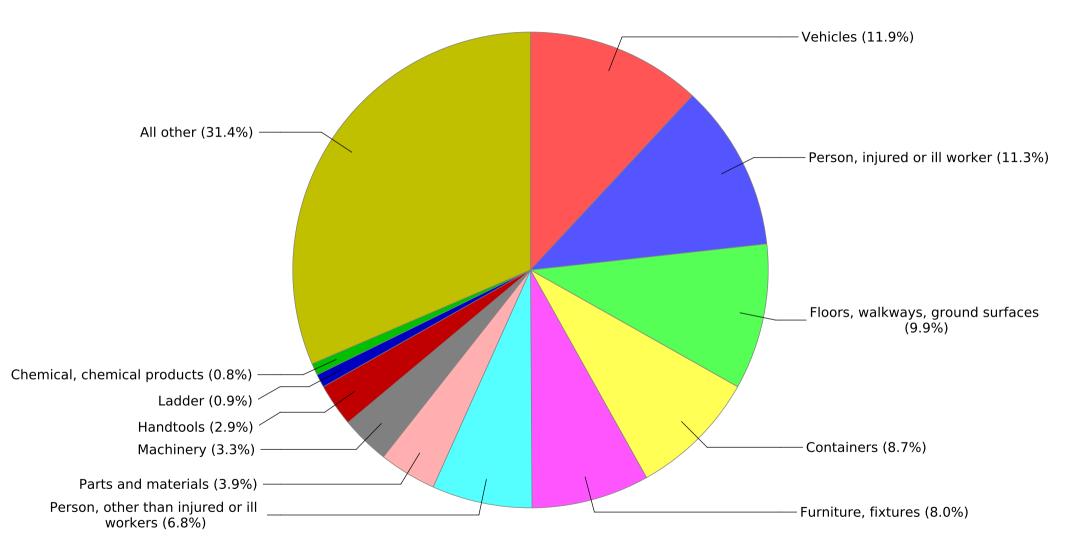
Distribution of injuries and illnesses by part of body, private industry, Nevada, 2020 [Total Cases = 10,970]



Distribution of injuries and illnesses by event or exposure, private industry, Nevada, 2020 [Total Cases = 10,970]

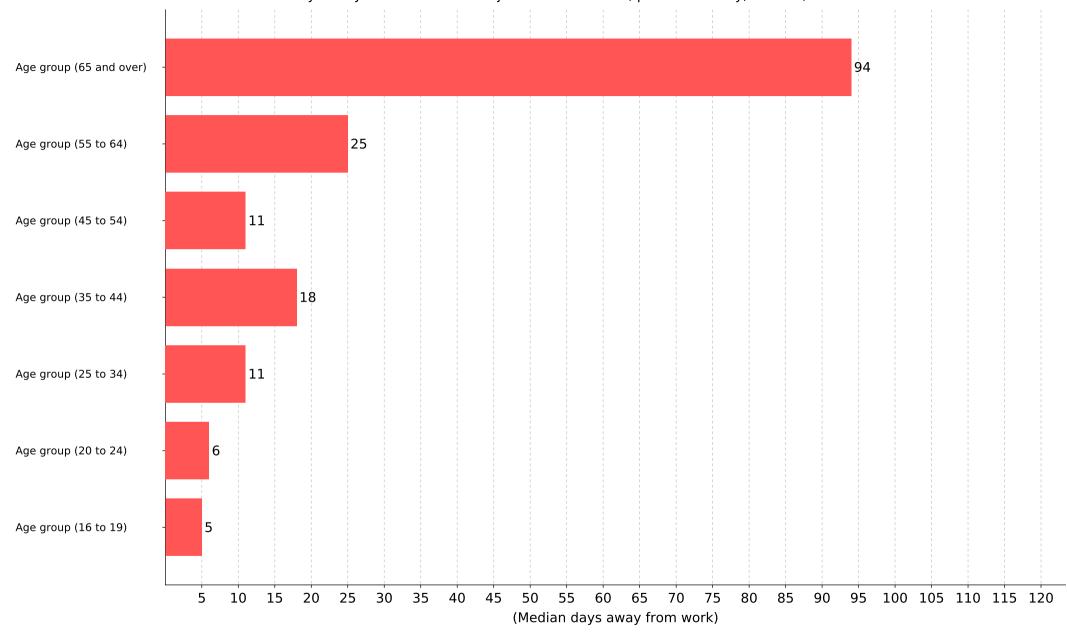


Distribution of injuries and illnesses by source, private industry, Nevada, 2020 [Total Cases = 10,970]



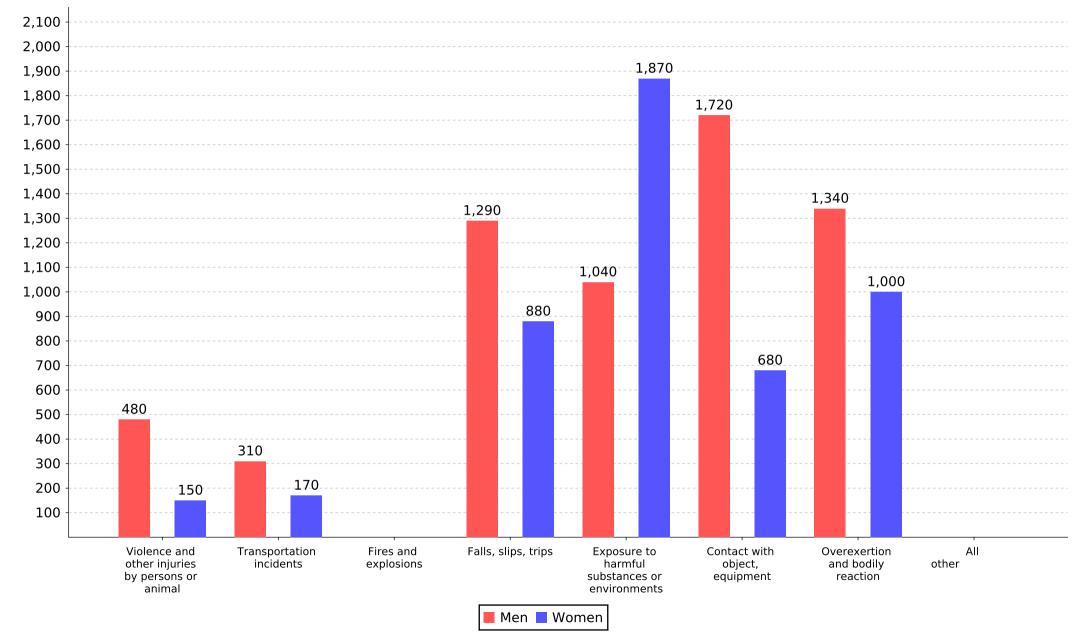
Incidence rate by age of worker, private industry, Nevada, 2020 Age group (65 and over) Age group (55 to 64) Age group (45 to 54) Age group (35 to 44) Age group (25 to 34) Age group (20 to 24) Age group (16 to 19) 220-20. 30. 50. (Rate per 10,000 full-time workers)

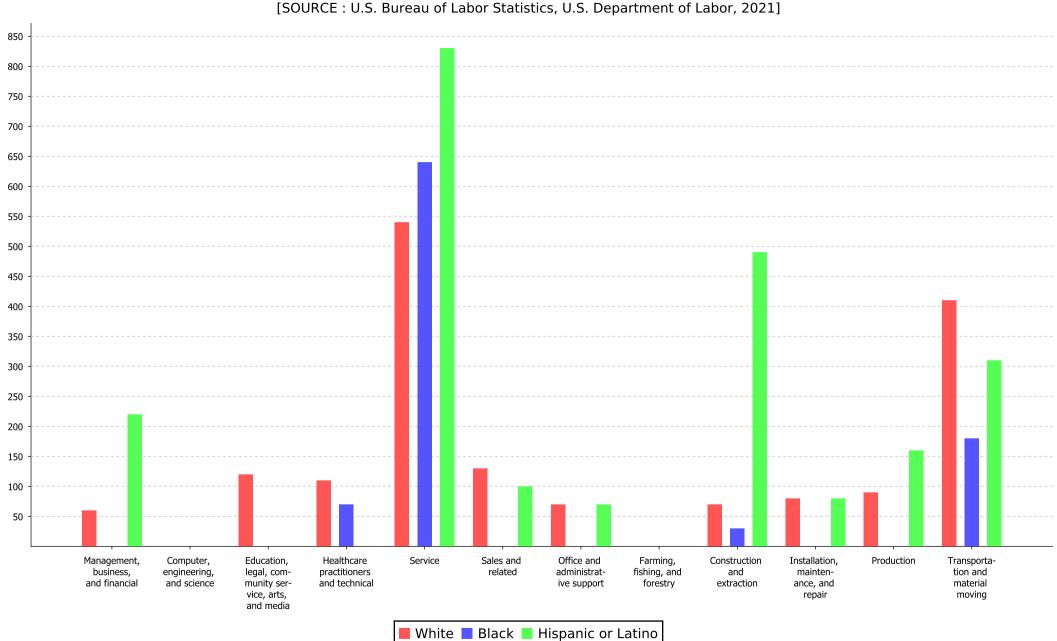
Median days away from work due to injuries and illnesses , private industry, Nevada, 2020



[SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]

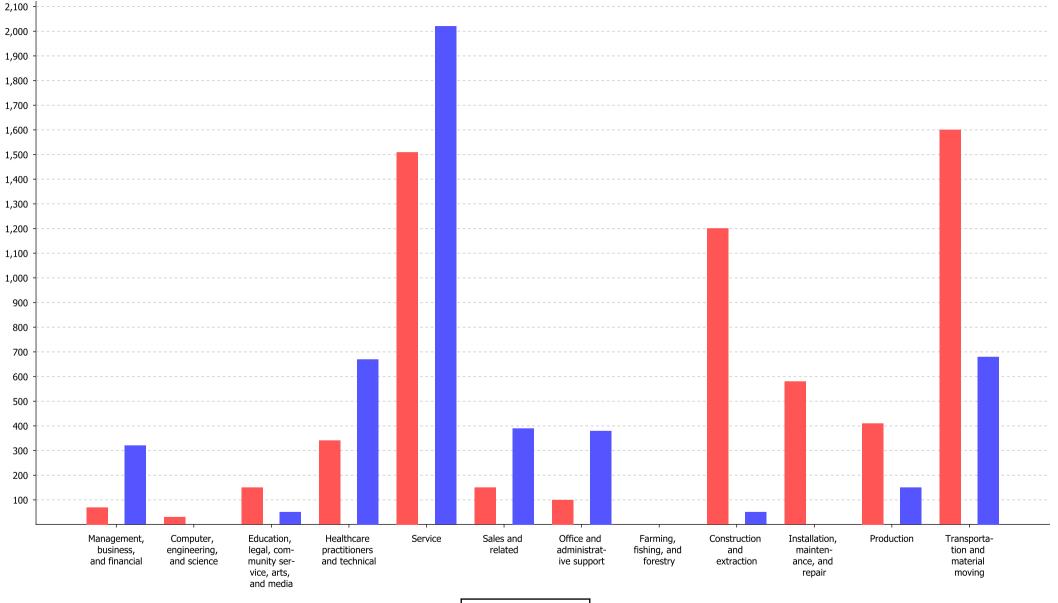
Number of injuries and illnesses by event or exposure and gender, private industry, Nevada, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]





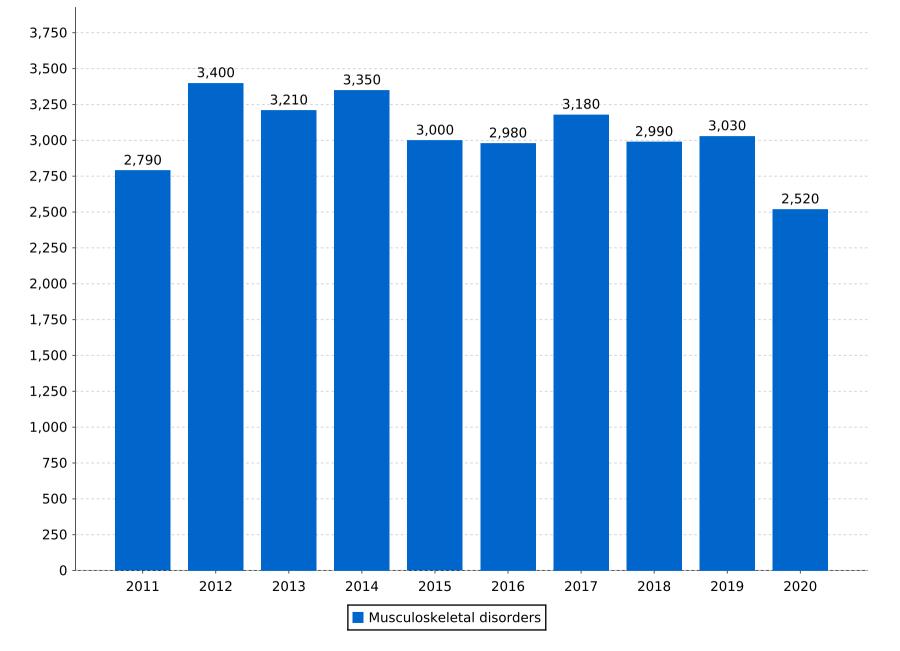
Number of injuries and illnesses to White, Black, and Hispanic or Latino workers, private industry, Nevada, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]

Number of injuries and illnesses by major occupation and gender, private industry, Nevada, 2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



📕 Men 📕 Women

Number of musculoskeletal disorders with days away from work, Nevada, 2011-2020 [SOURCE : U.S. Bureau of Labor Statistics, U.S. Department of Labor, 2021]



Distribution of musculoskeletal disorders by selected parts of body, private industry, Nevada, 2020 [Total Cases = 2,290]

