

2016 Nonfatal Occupational Injuries and Illnesses: Cases with days of job transfer or restriction

Survey of Occupational
Injuries and Illnesses
December 2017

Concepts

- Recordable non-fatal occupational injuries and illnesses are classified under three major categories:
 - *Days of Job Transfer or Restriction (DJTR)*: those that do not require a full day to recuperate, but involve a temporary transfer to another job or restricted duty and no days away from work.
 - *Days Away From Work (DAFW)*: those that require one or more days away from work. (These cases may also have days of job transfer or work restriction.)
 - *Other Recordable Cases (ORC)*: other recordable cases—those with neither days away from work nor days of job transfer or restricted work.
- The sum of DJTR and DAFW cases are termed days away from work, job transfer, or restriction (DART) cases. That is: $DART = DJTR + DAFW$.

Nonfatal occupational injury and illness case counts by case type, private industry, 1992-2016

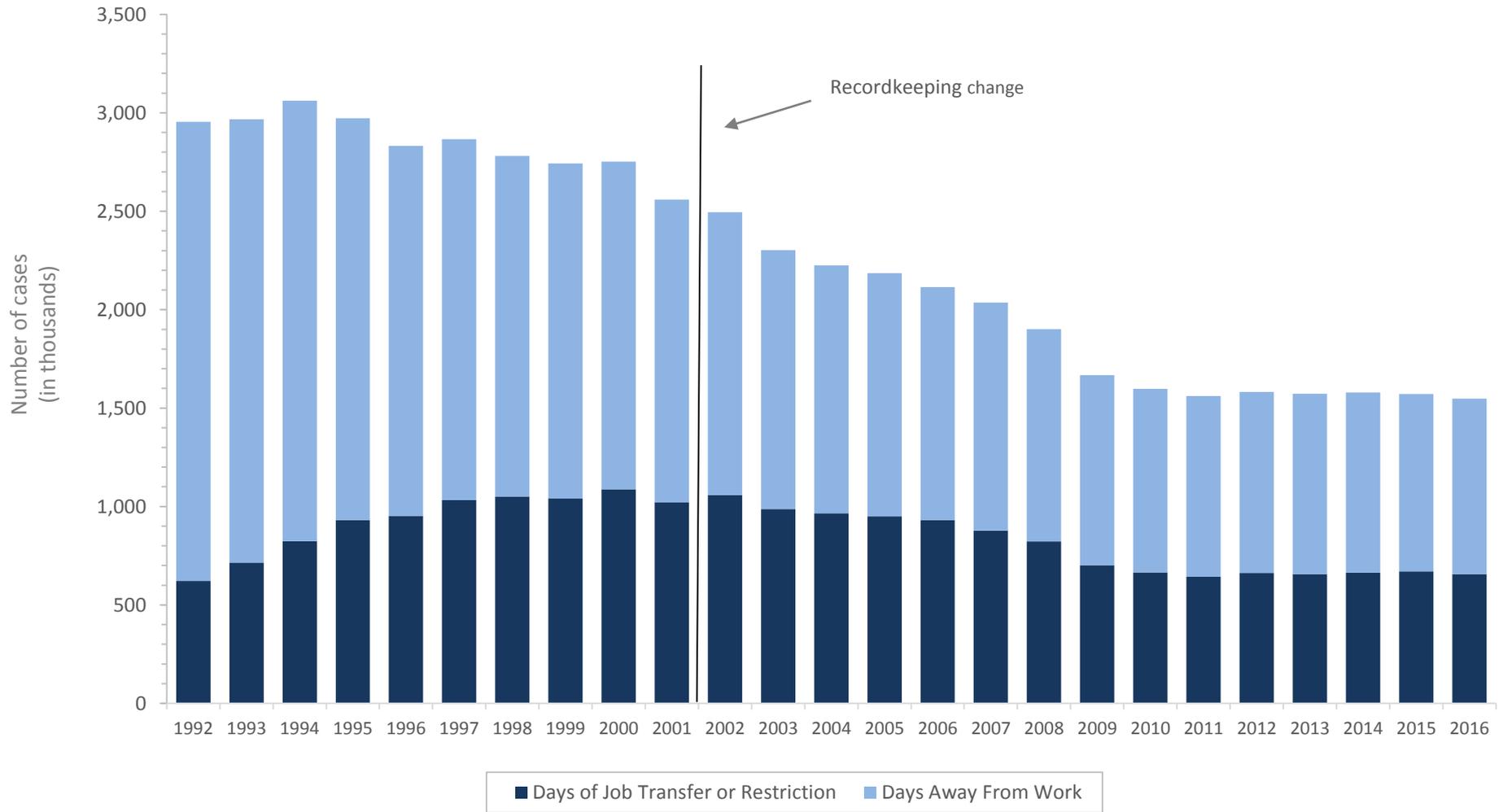


Chart1_data

Industries

Establishments in six private industry sub-sectors (*North American Industry Classification System, 2012*) were requested to submit detailed case characteristics of work injuries or illnesses on 2016 DJTR cases in addition to the case data for DAFW.

- Beverage and tobacco product manufacturing (NAICS 312)
- General merchandise stores (NAICS 452)
- Couriers and messengers (NAICS 492)
- Waste managements and remediation services (NAICS 562)
- Hospitals (NAICS 622)
- Accommodation (NAICS 721)

Distribution of DART cases by DJTR and DAFW by industry, 2014-2016

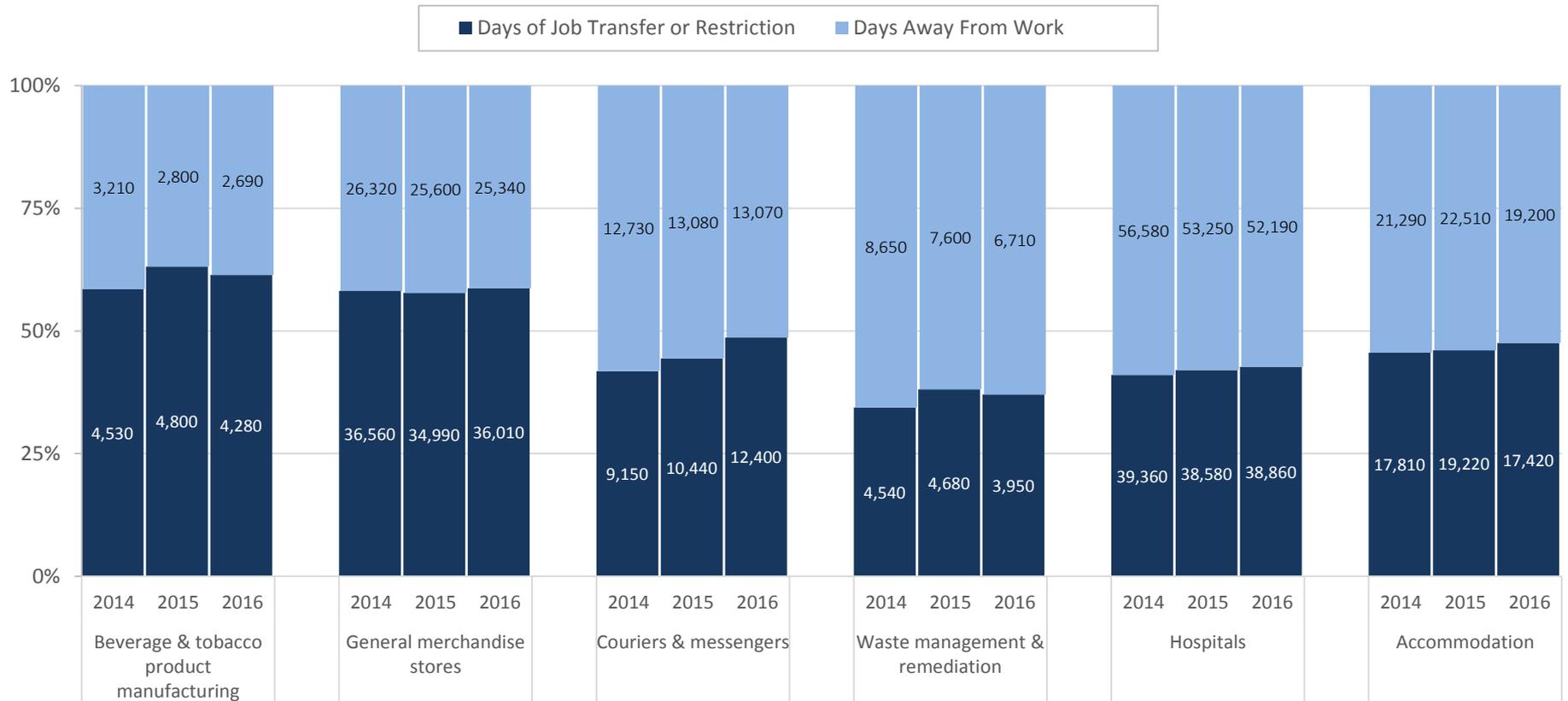


Chart2_data

Composition of DART incidence rates by DJTR and DAFW by industry, 2014-2016

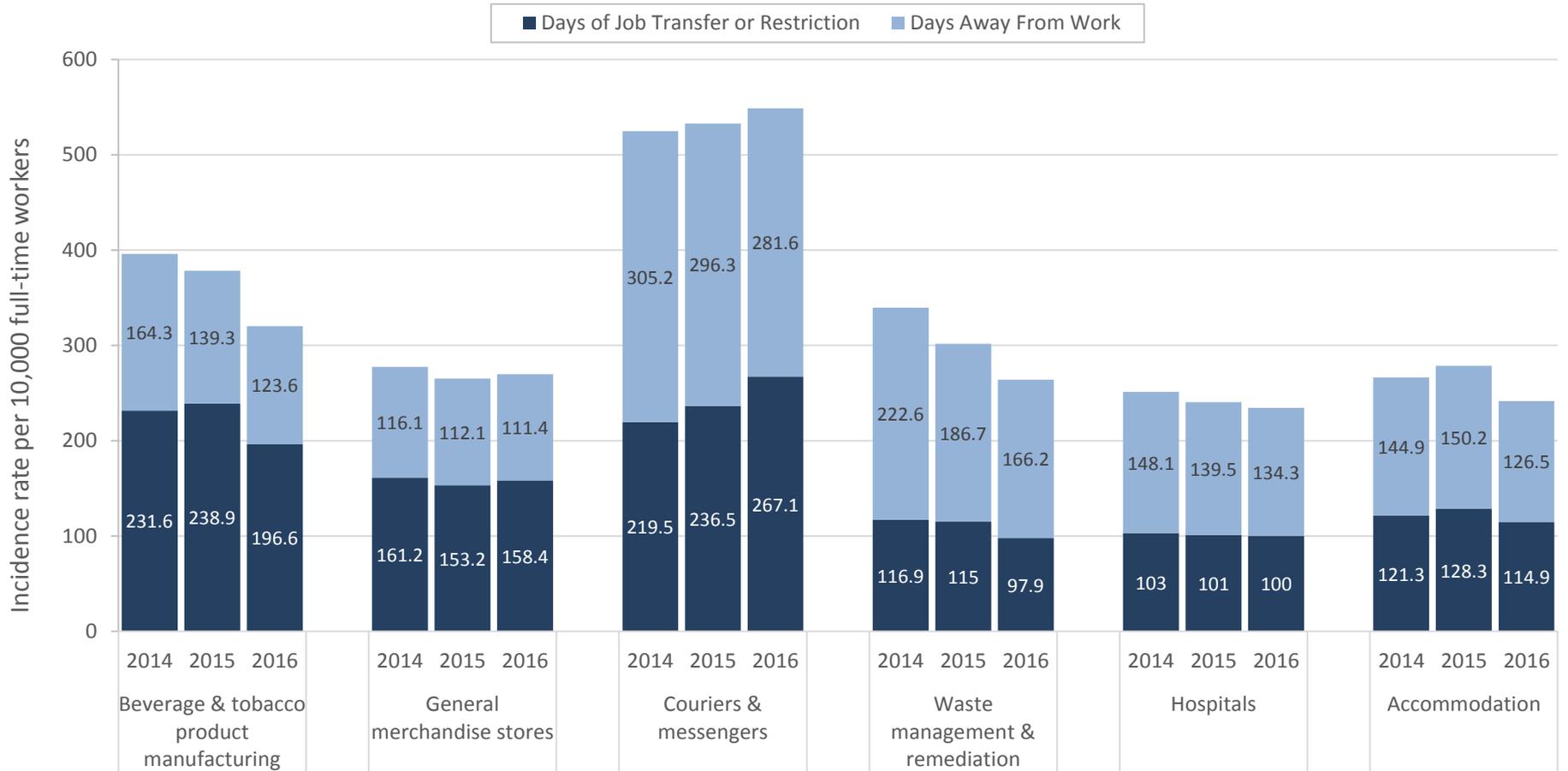


Chart3_data

Median DJTR and number of cases by age of worker, beverage & tobacco product manufacturing industry, 2016

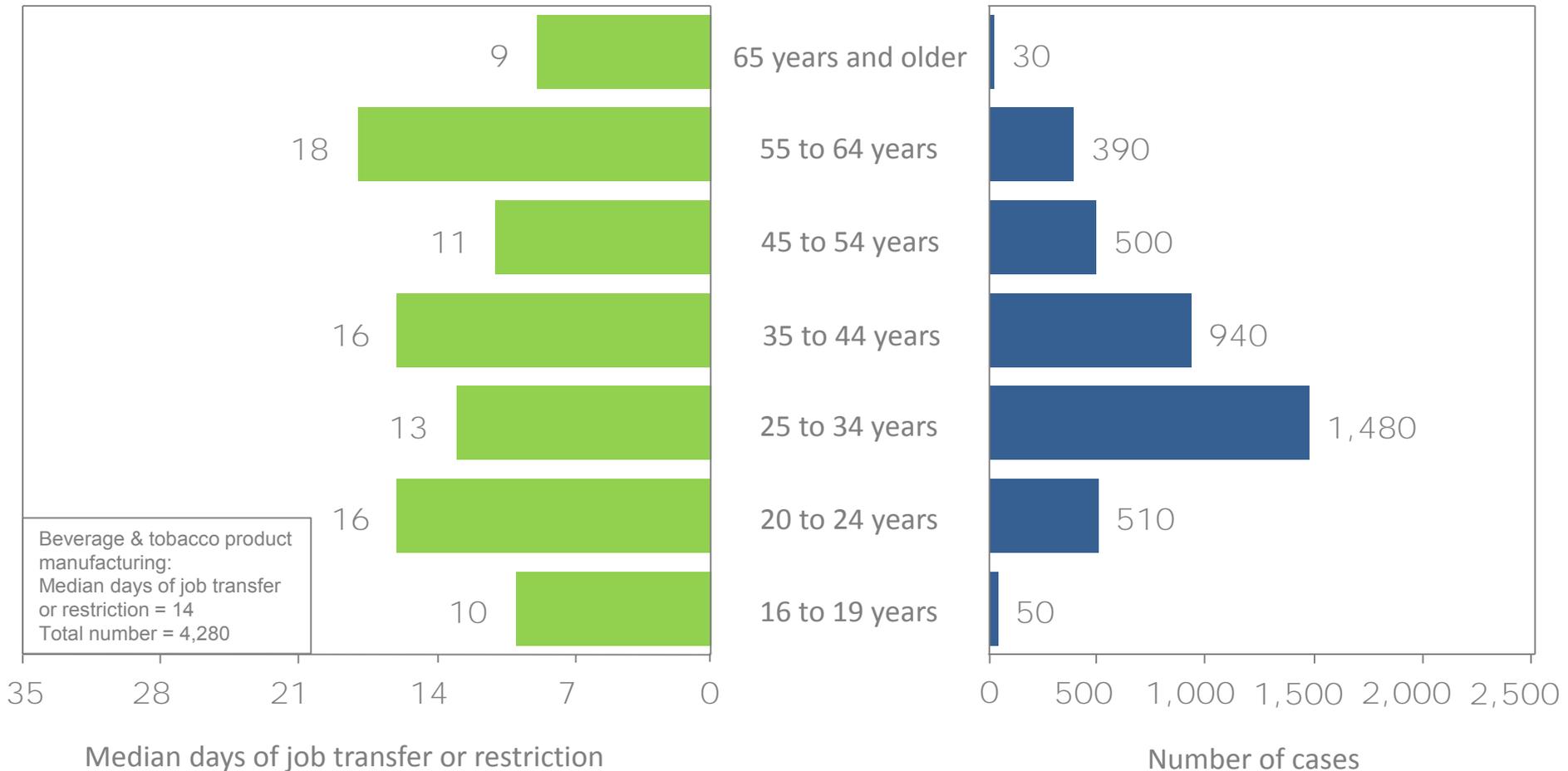


Chart4_data

Median DJTR and number of cases by age of worker, general merchandise stores industry, 2016

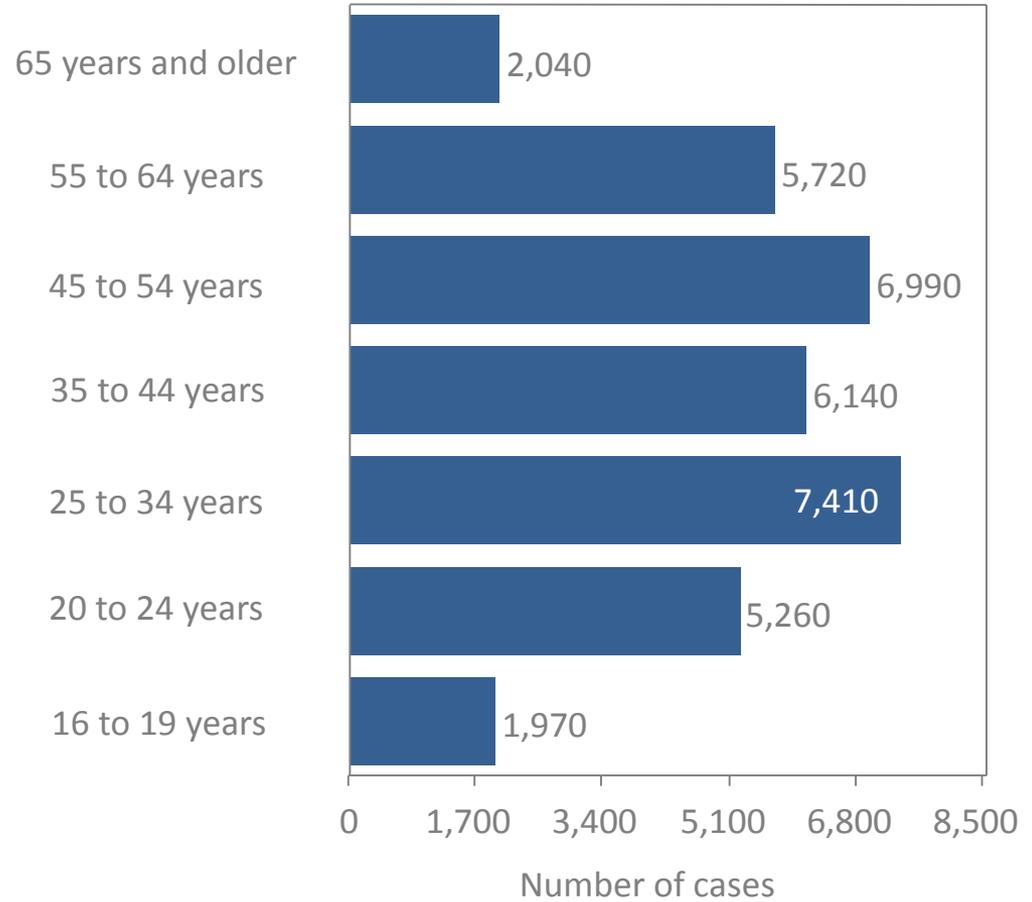
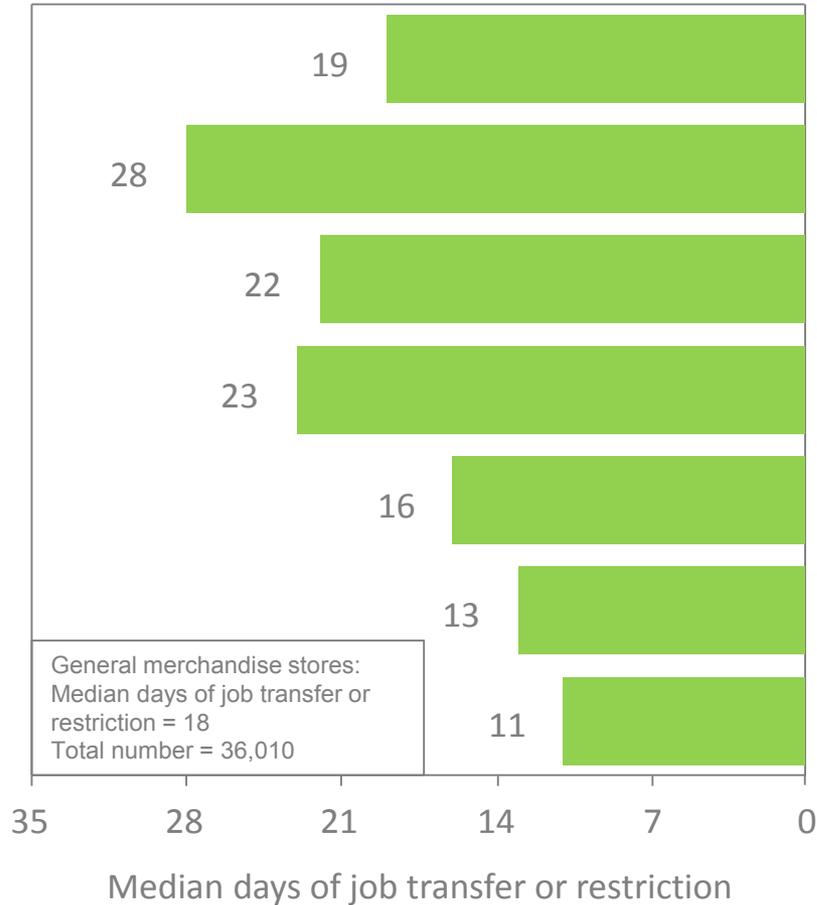


Chart5_data

Median DJTR and number of cases by age of worker, couriers and messengers industry, 2016

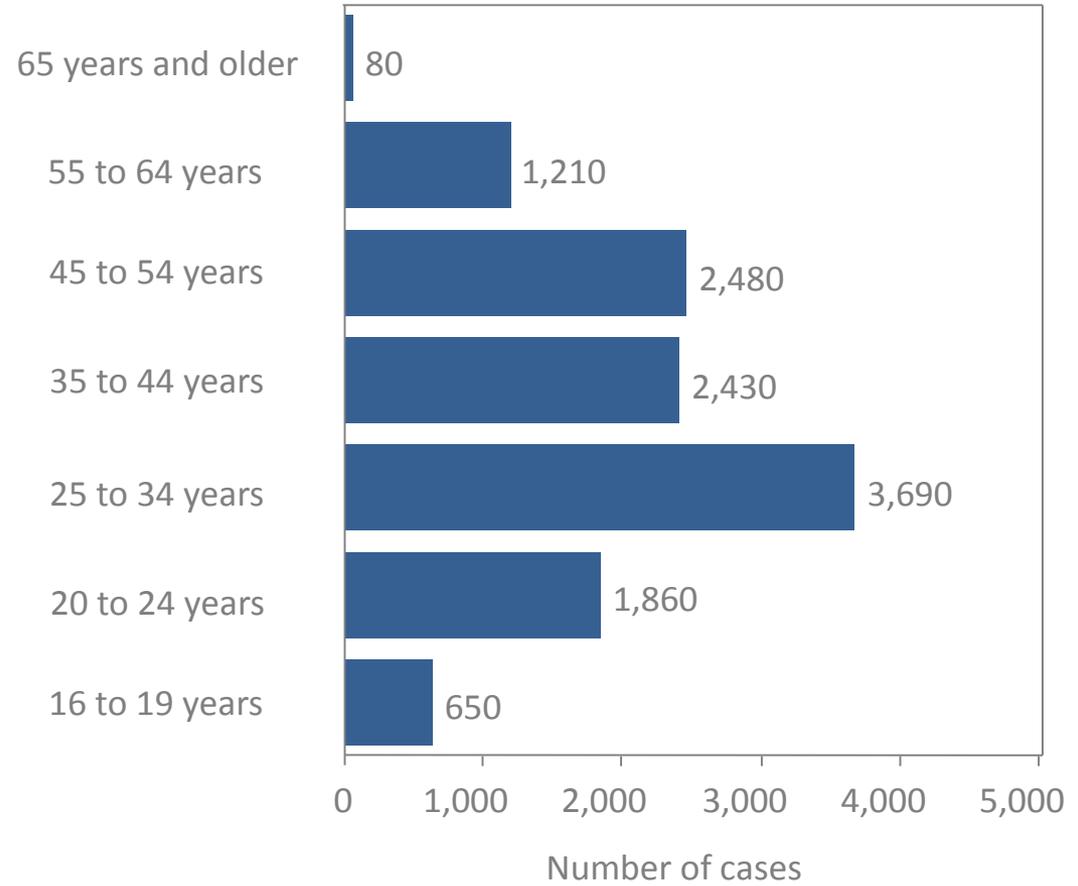
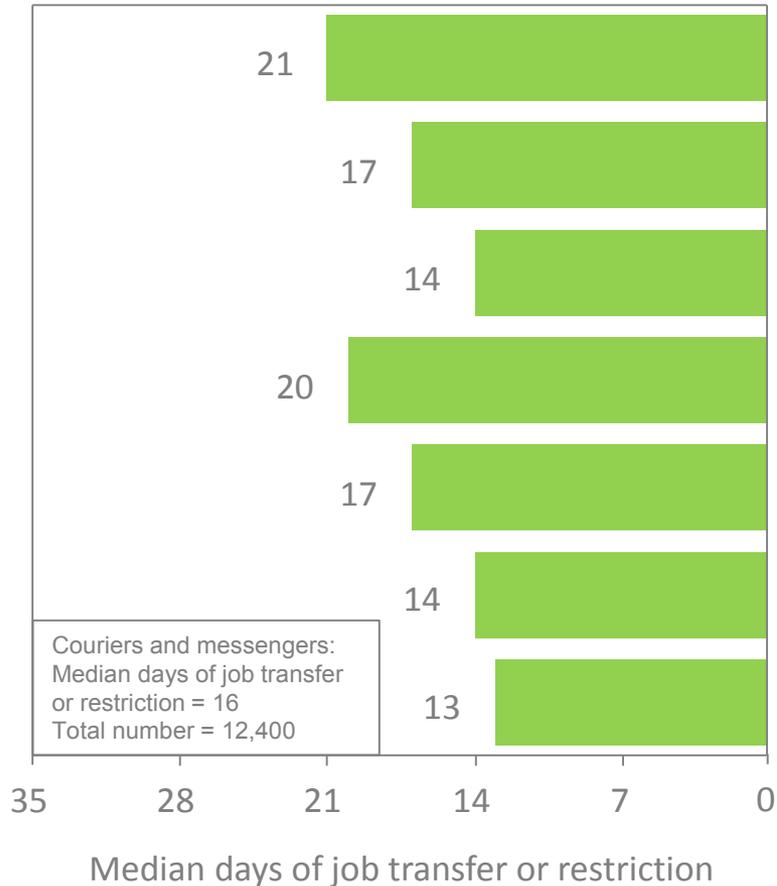


Chart6_data

Median DJTR and number of cases by age of worker, waste management and remediation services industry, 2016

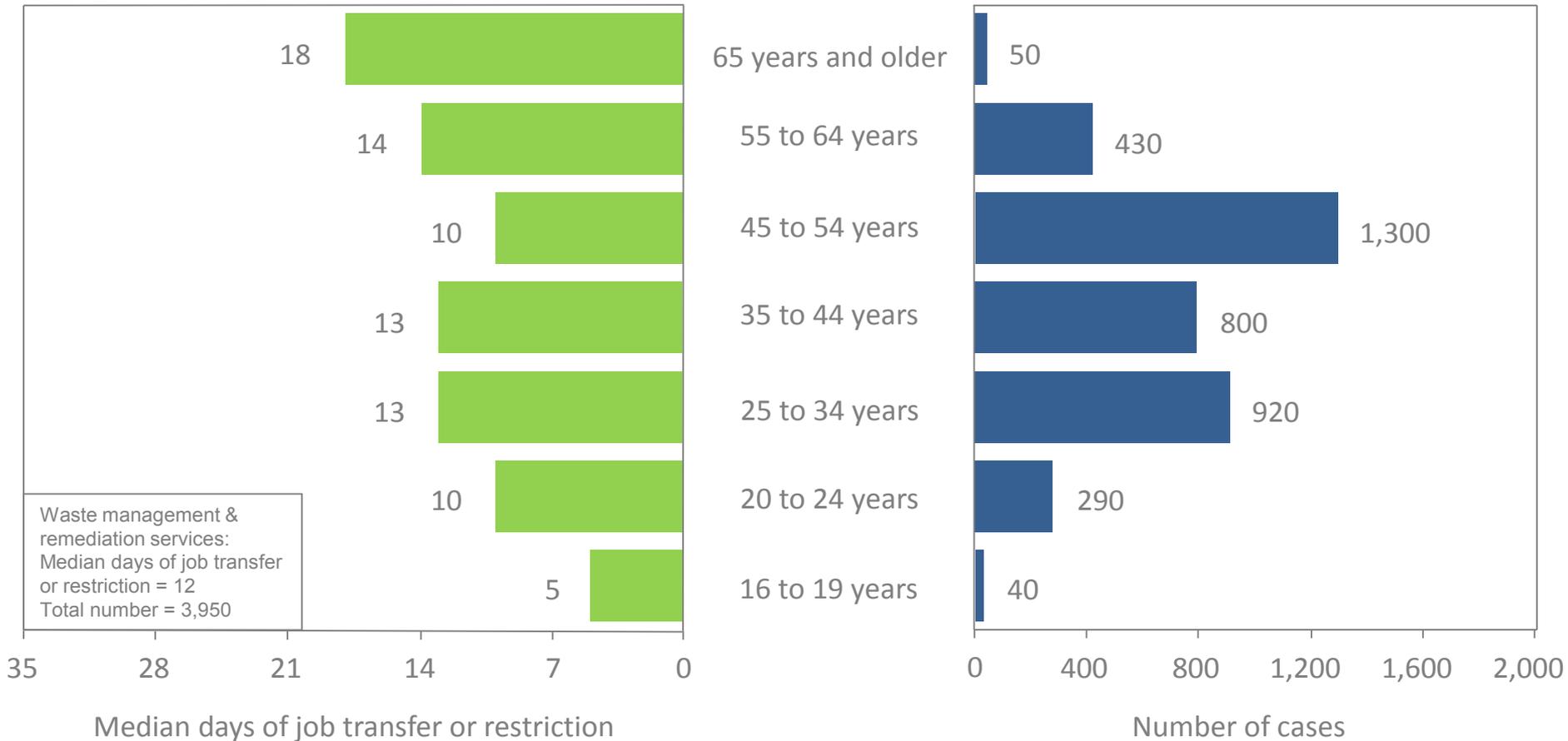


Chart7_data

Median DJTR and number of cases by age of worker, hospitals industry, 2016

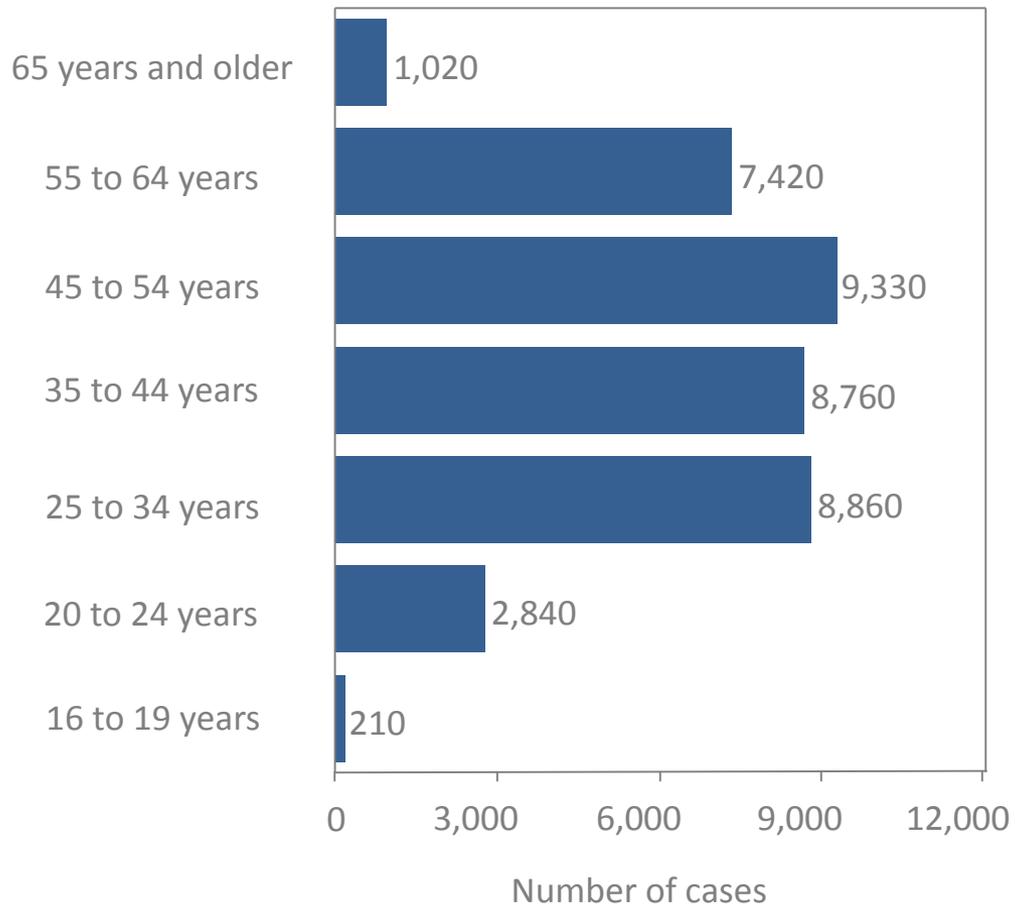
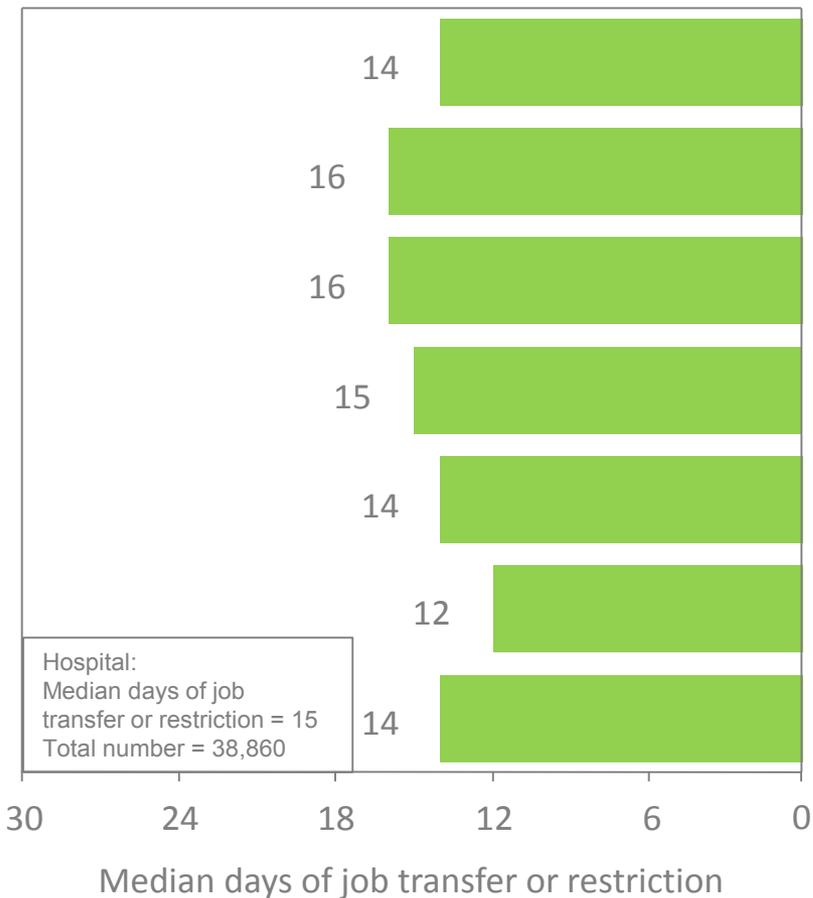


Chart8_data

Median DJTR and number of cases by age of worker, accommodation industry, 2016

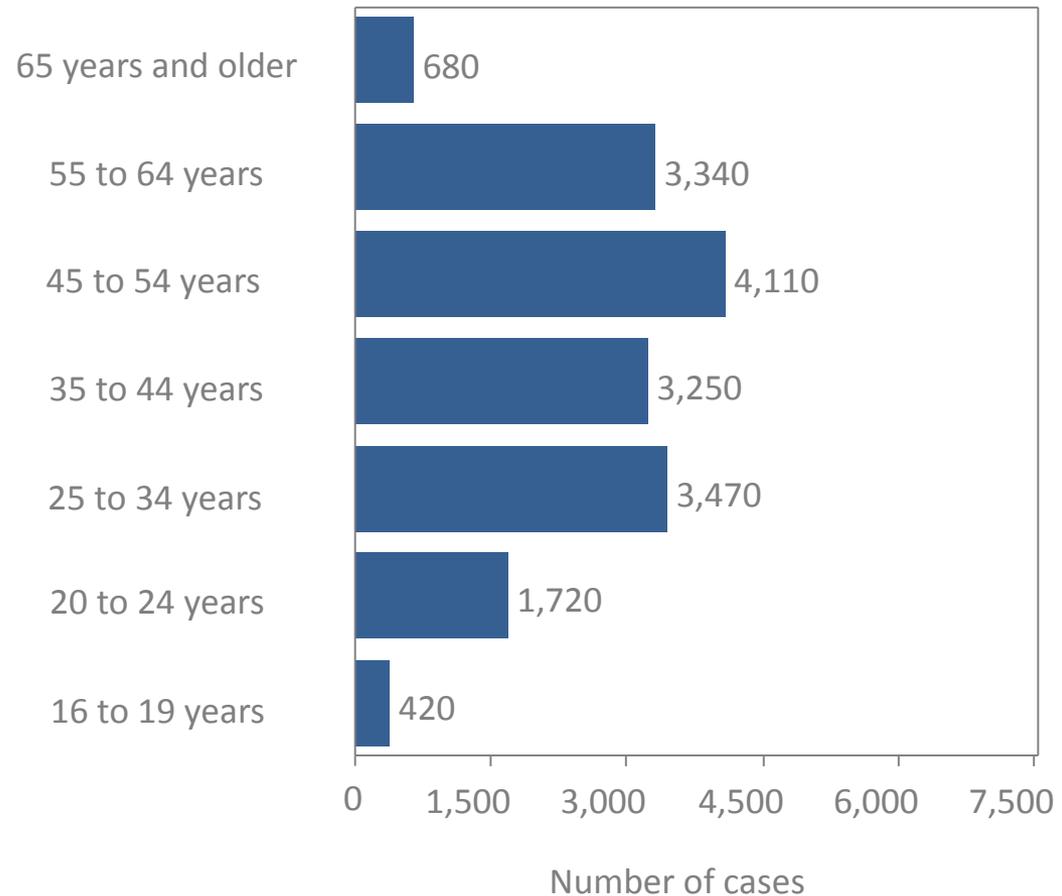
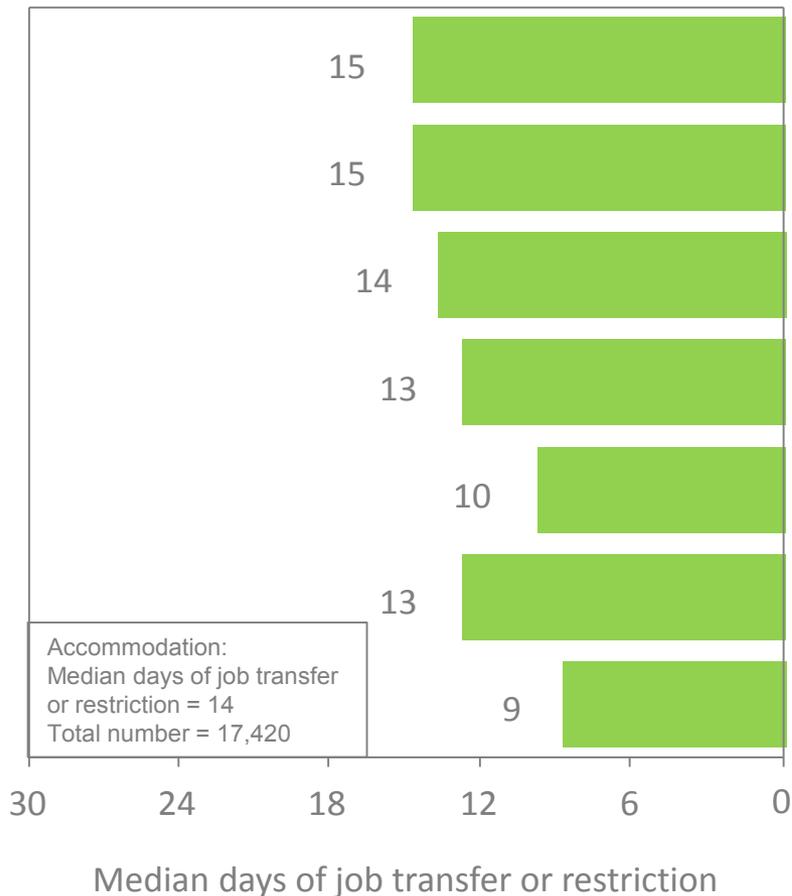
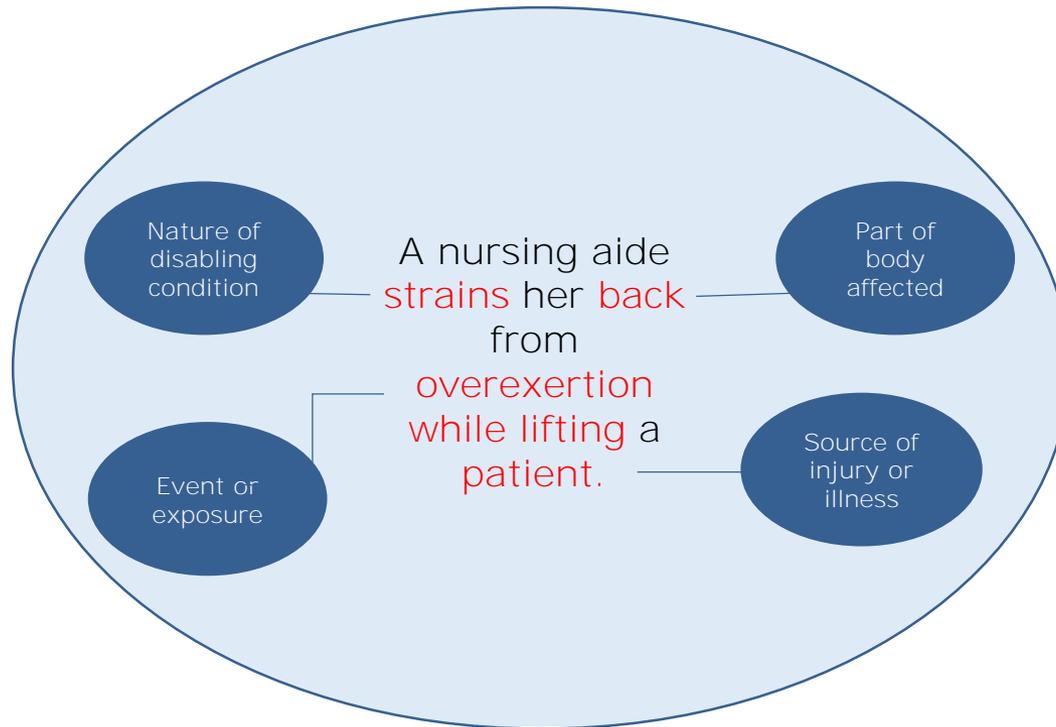


Chart9_data

Injury and Illness topology



Each injury or illness is described from four viewpoints.
The Occupational Injury and Illness Classification System (OIICS) version 2.01 was utilized to code narratives.

Chart10_data

Median days and incidence rate for DJTR cases by nature of injury or illness, beverage & tobacco product manufacturing industry, 2016

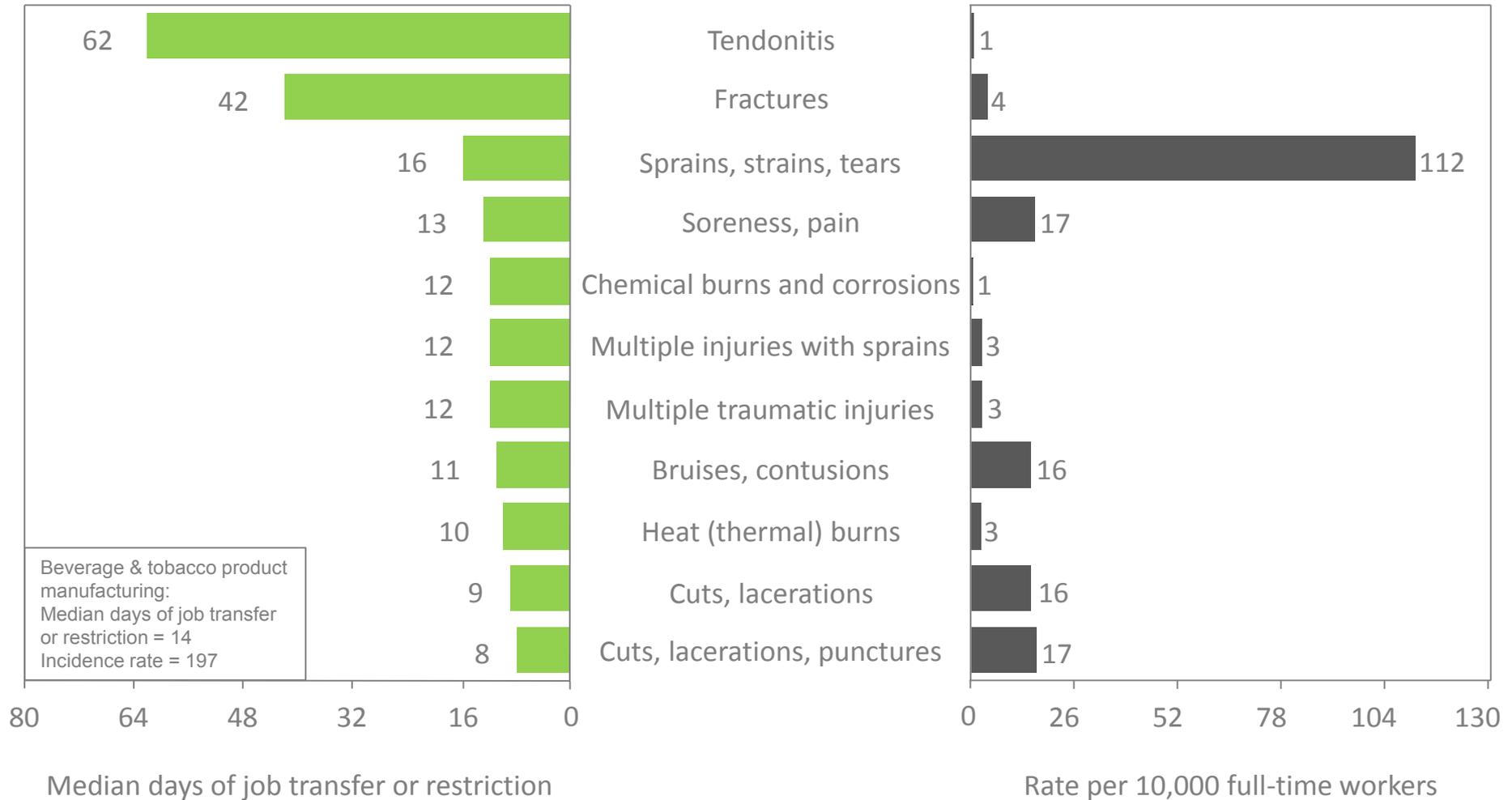


Chart11_data

Median days and incidence rate for DJTR cases by nature of injury or illness, general merchandise stores industry, 2016

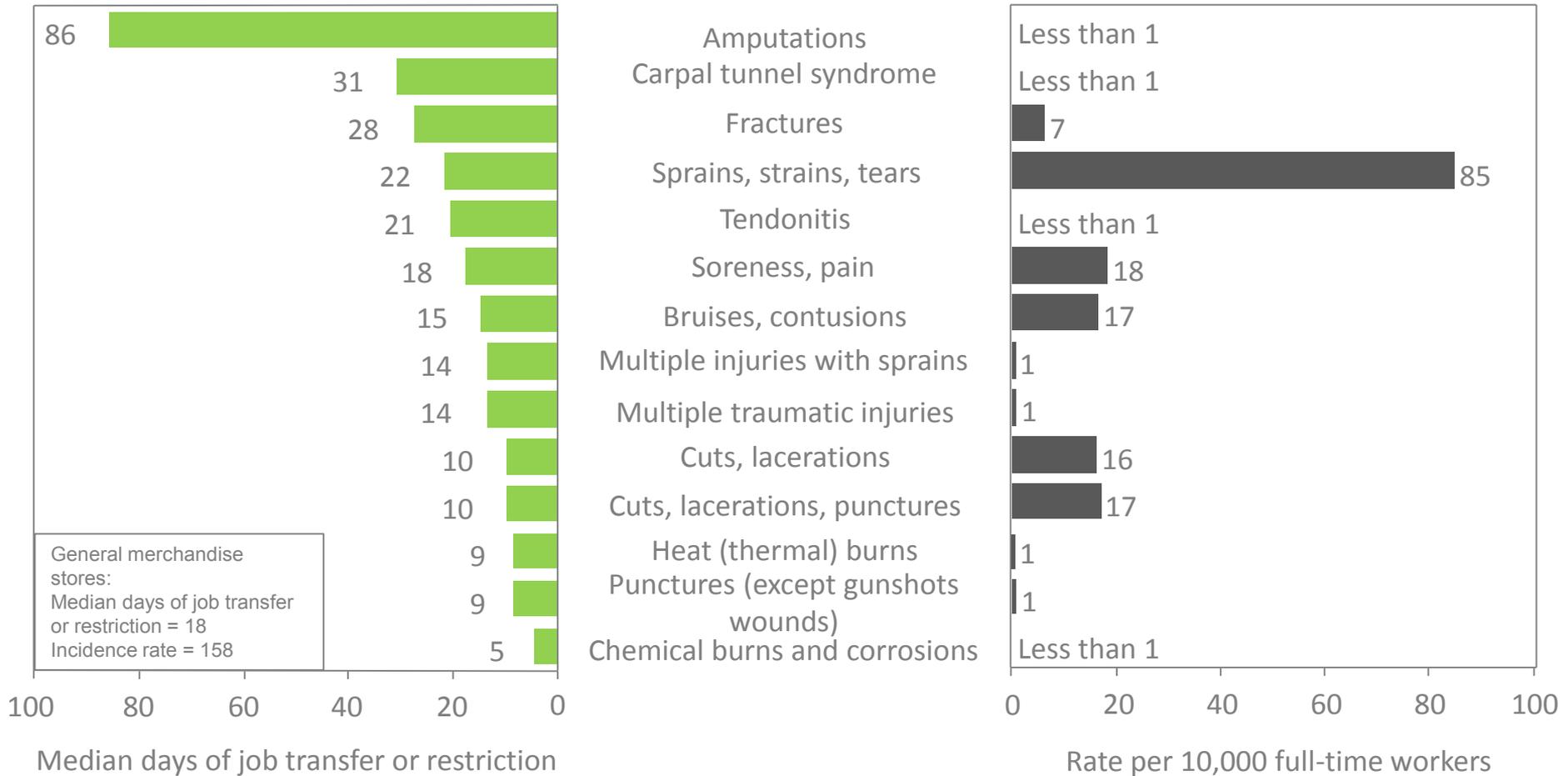


Chart12_data

Median days and incidence rate for DJTR cases by nature of injury or illness, couriers & messengers industry, 2016

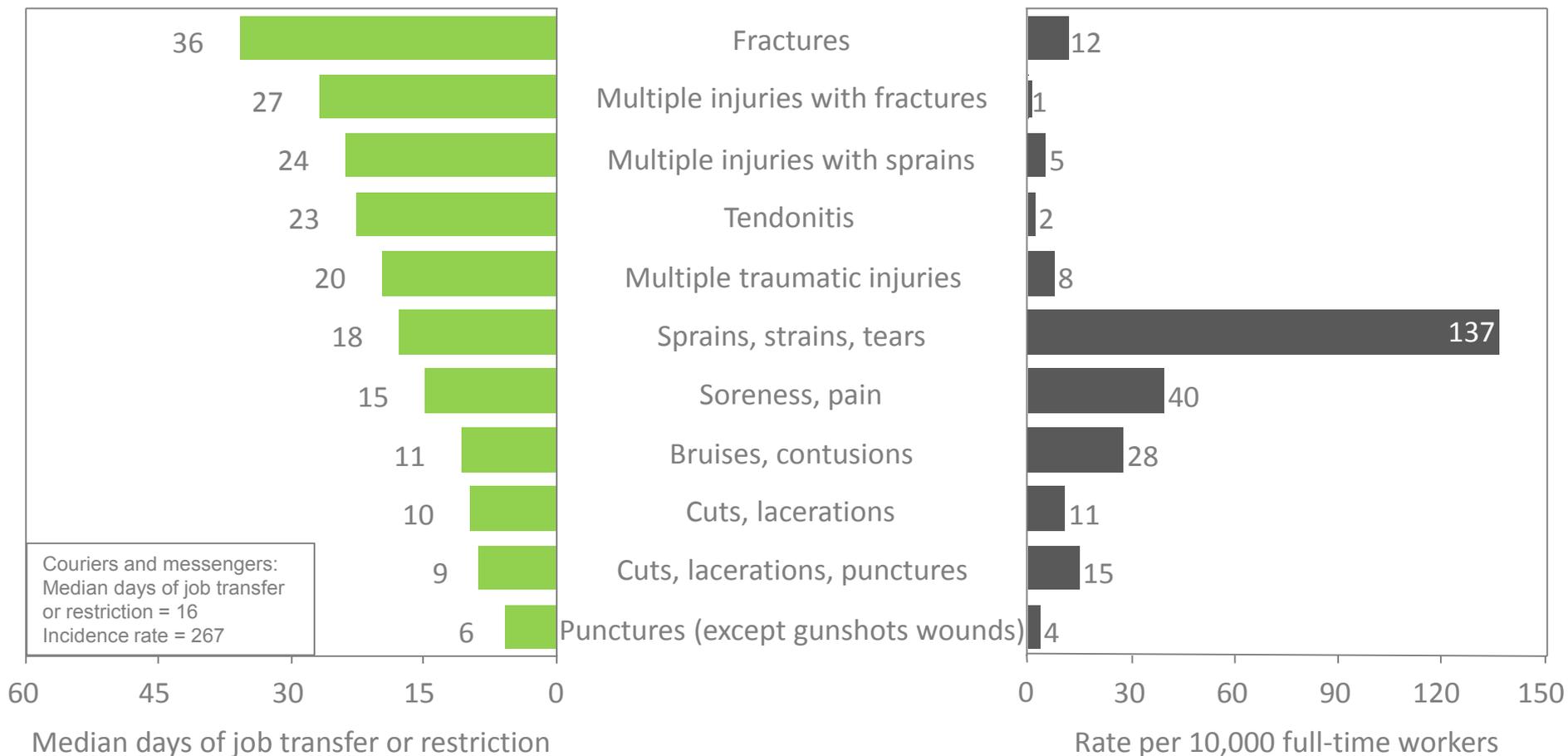


Chart13_data

Median days and incidence rate for DJTR cases by nature of injury or illness, waste management & remediation services industry, 2016

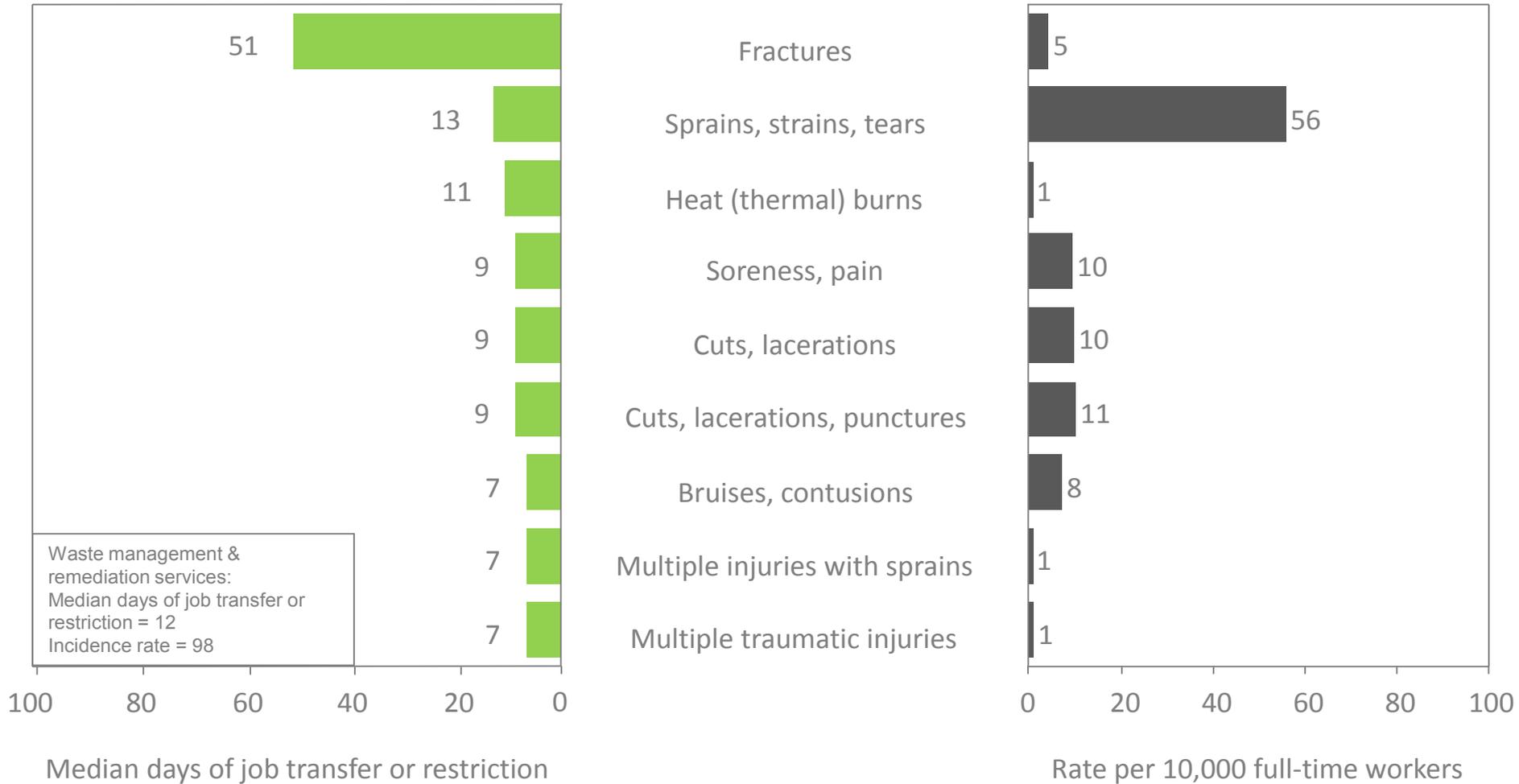


Chart14_data

Median days and incidence rate for DJTR cases by nature of injury or illness, hospital industry, 2016

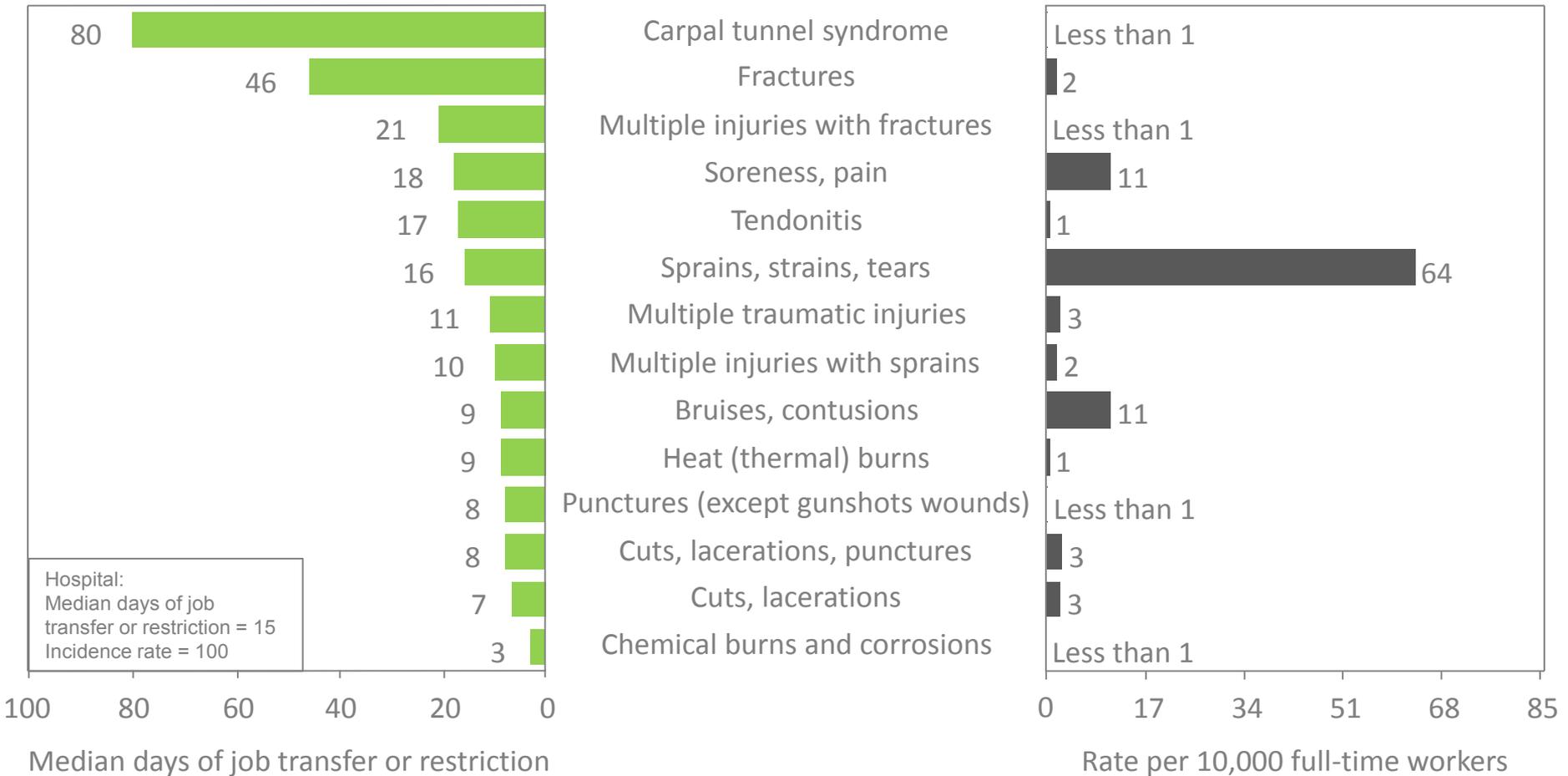


Chart15_data

Median days and incidence rate for DJTR cases by nature of injury or illness, accommodation industry, 2016

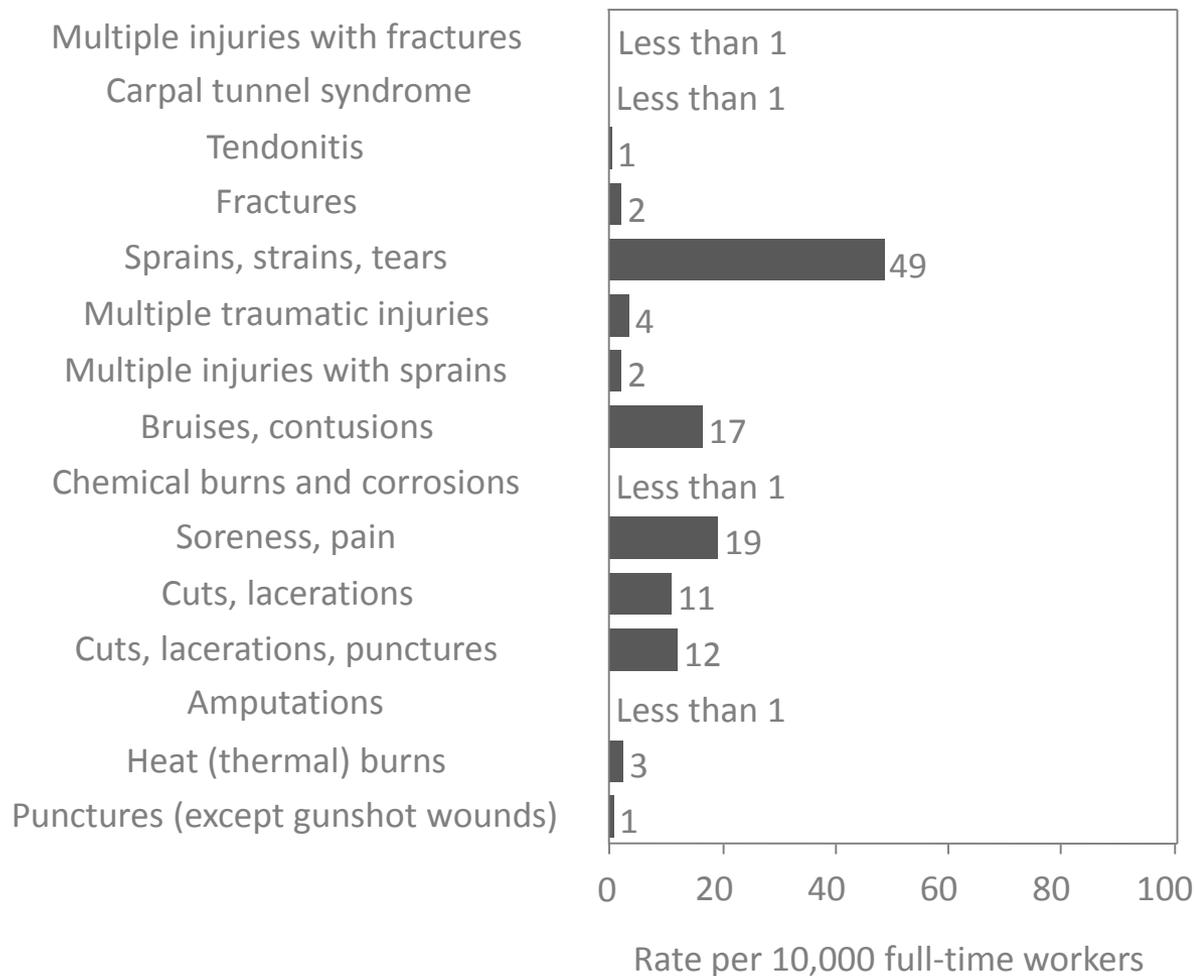
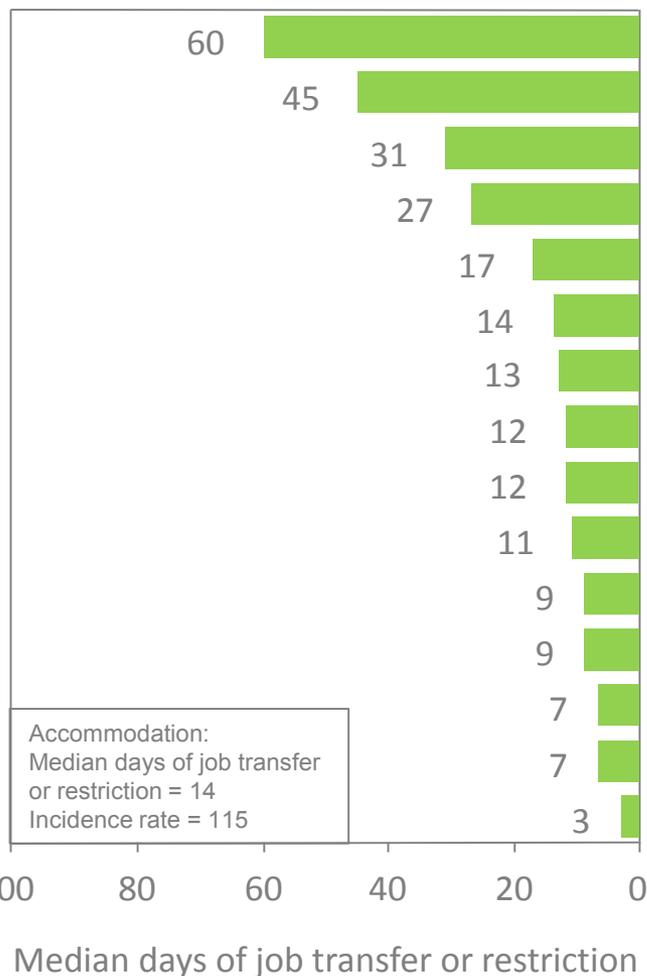


Chart16_data

Distribution of musculoskeletal disorders in DART cases by DJTR and DAFW by industry, 2014-2016

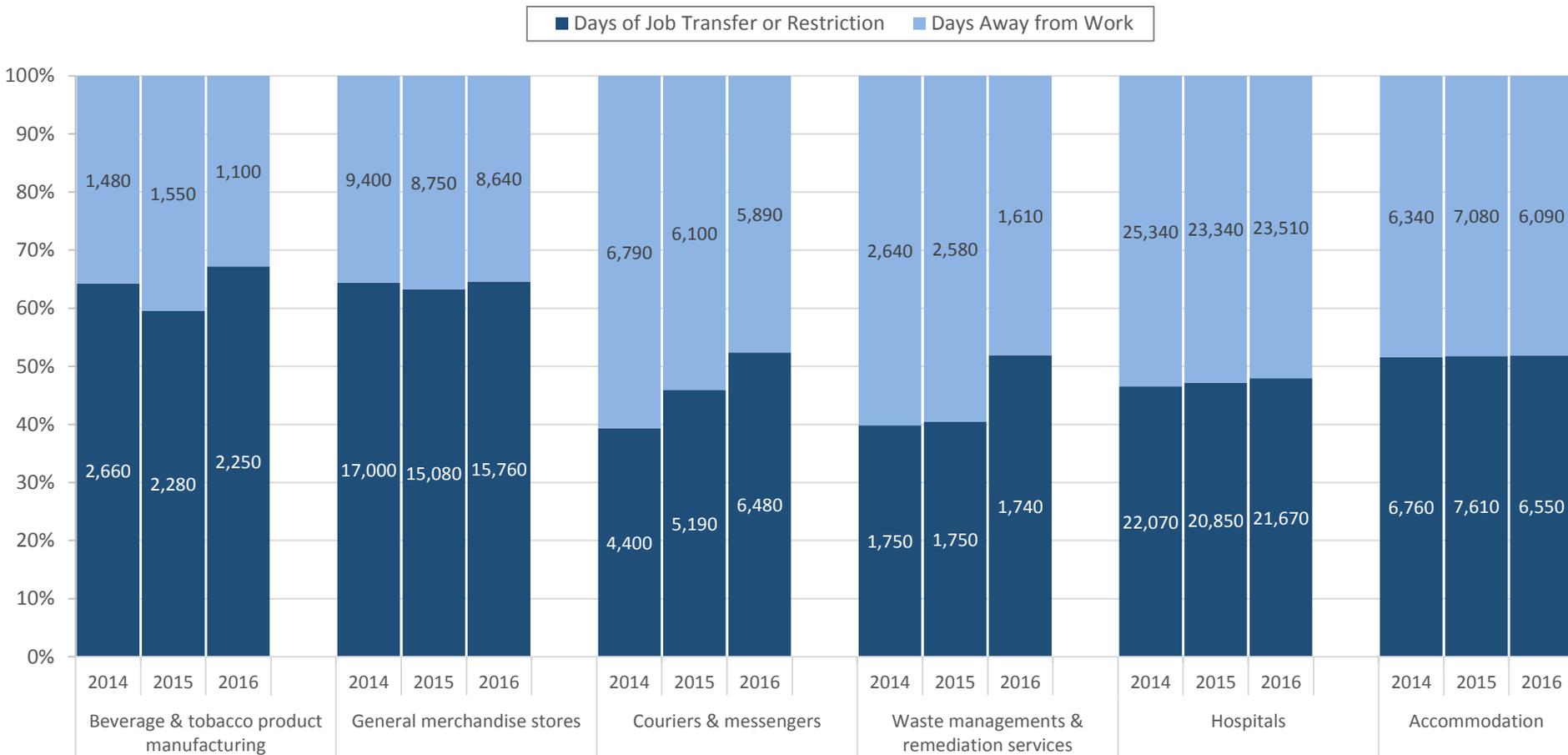
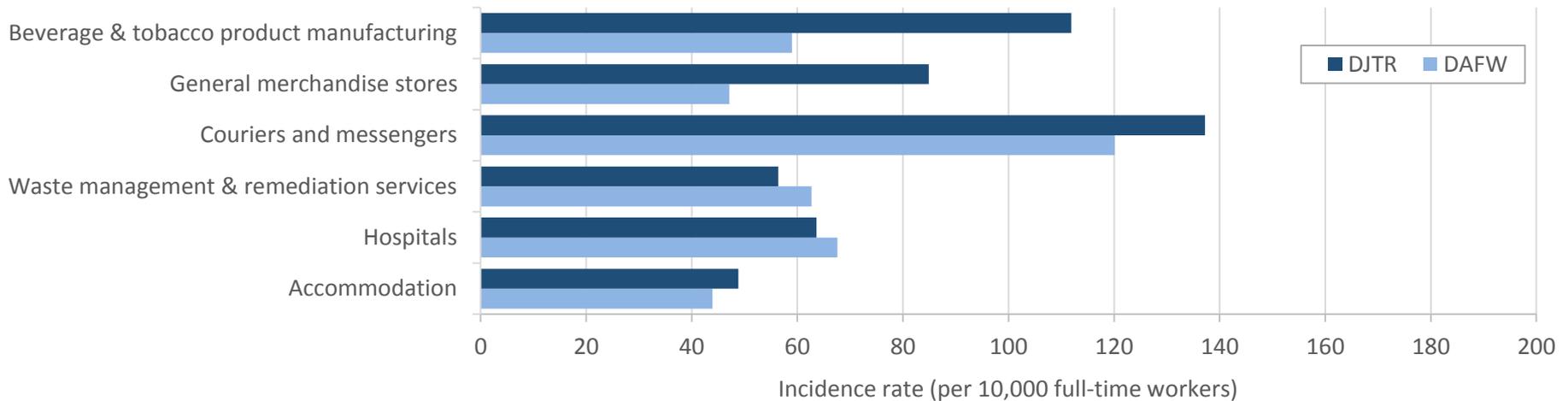


Chart17_data

Incidence rate of sprains, strains and tears cases by DJTR and DAFW, 2016



Number of sprains, strains and tears cases by DJTR and DAFW, 2016

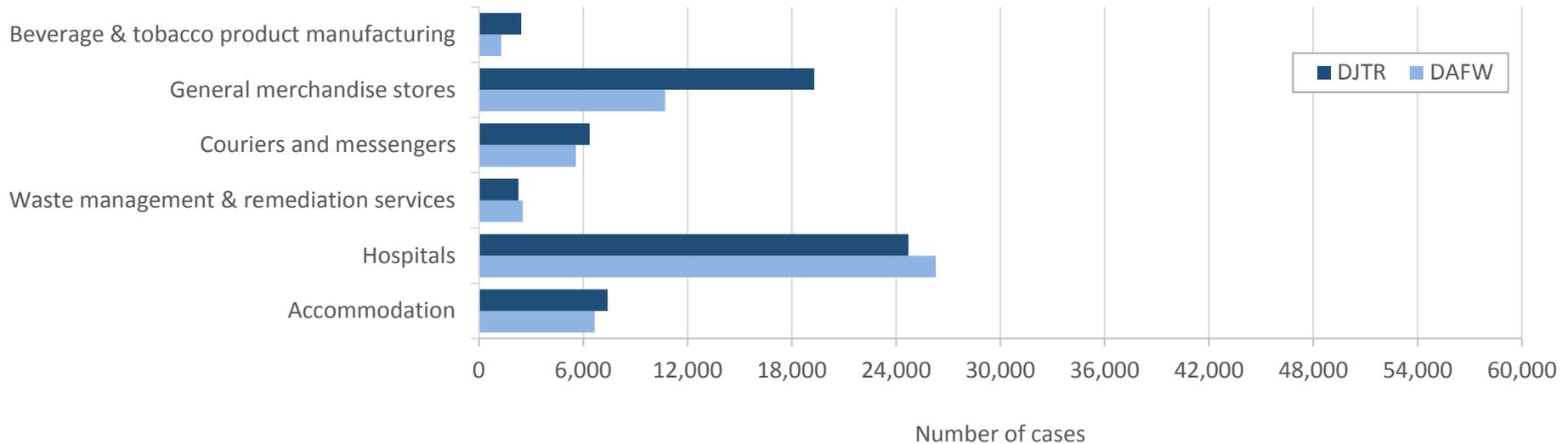
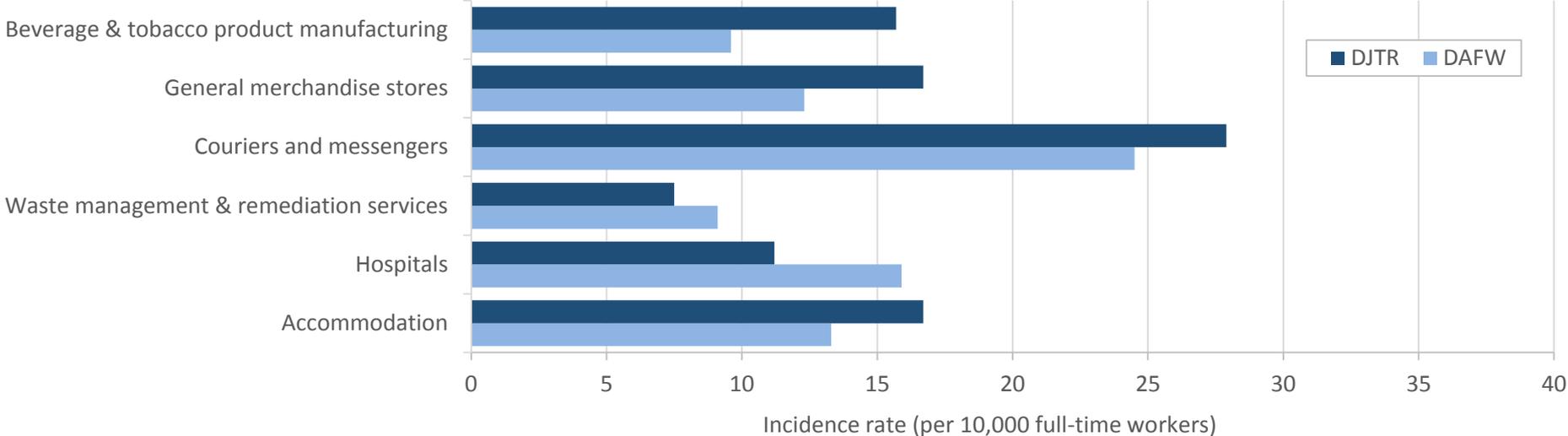


Chart18_data

Incidence rate of bruises and contusion cases by DJTR and DAFW, 2016



Number of bruises and contusion cases by DJTR and DAFW, 2016

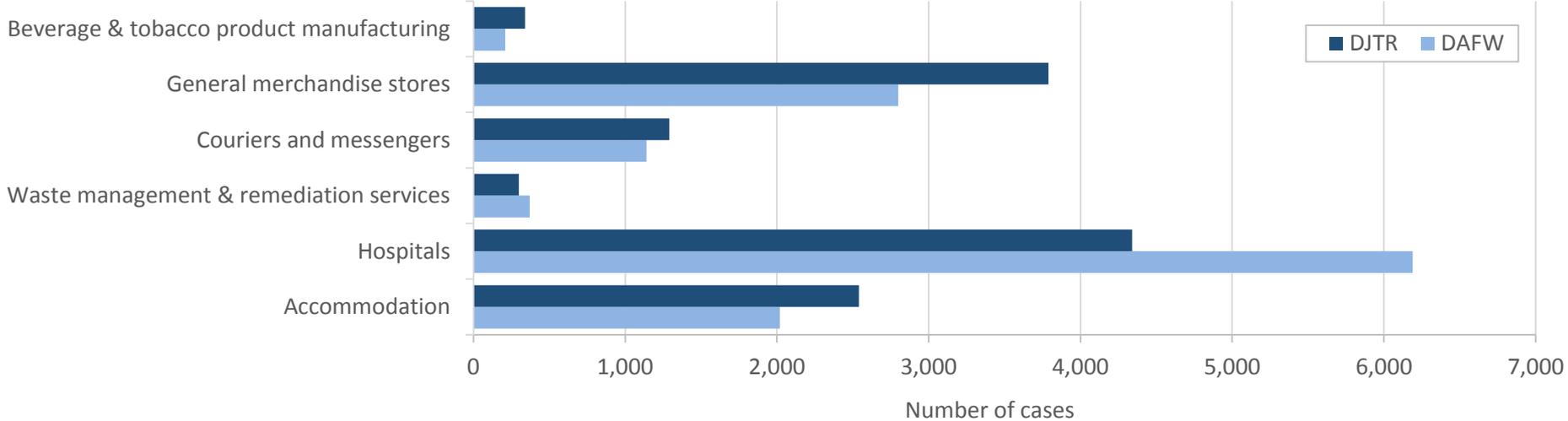
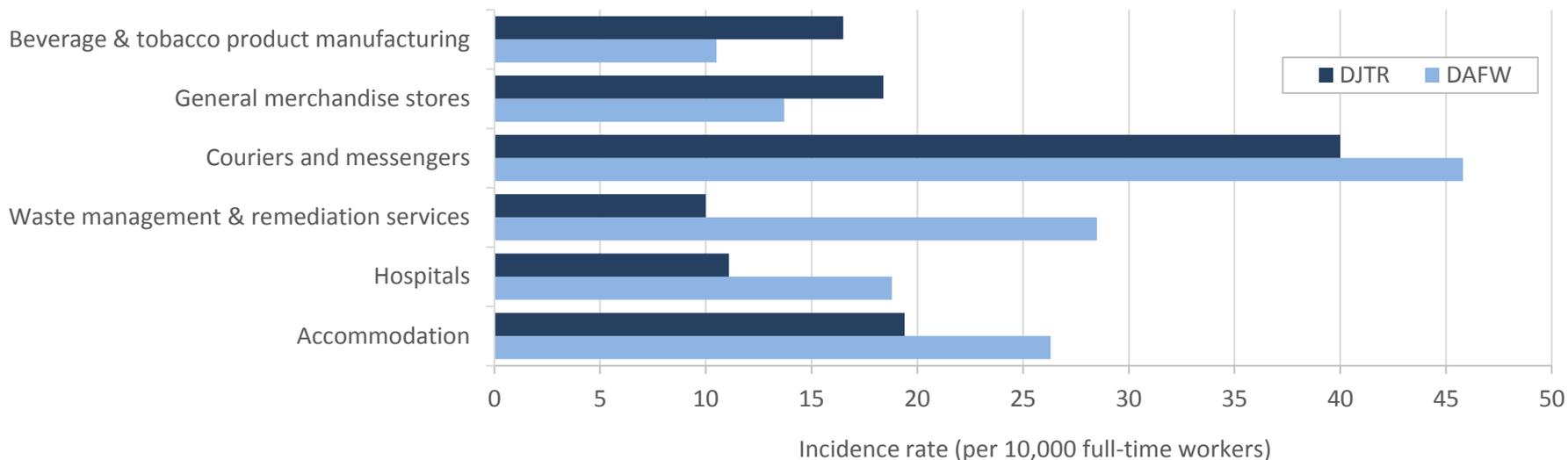


Chart19_data

Incidence rate of soreness and pain cases by DJTR and DAFW, 2016



Number of soreness and pain cases by DJTR and DAFW, 2016

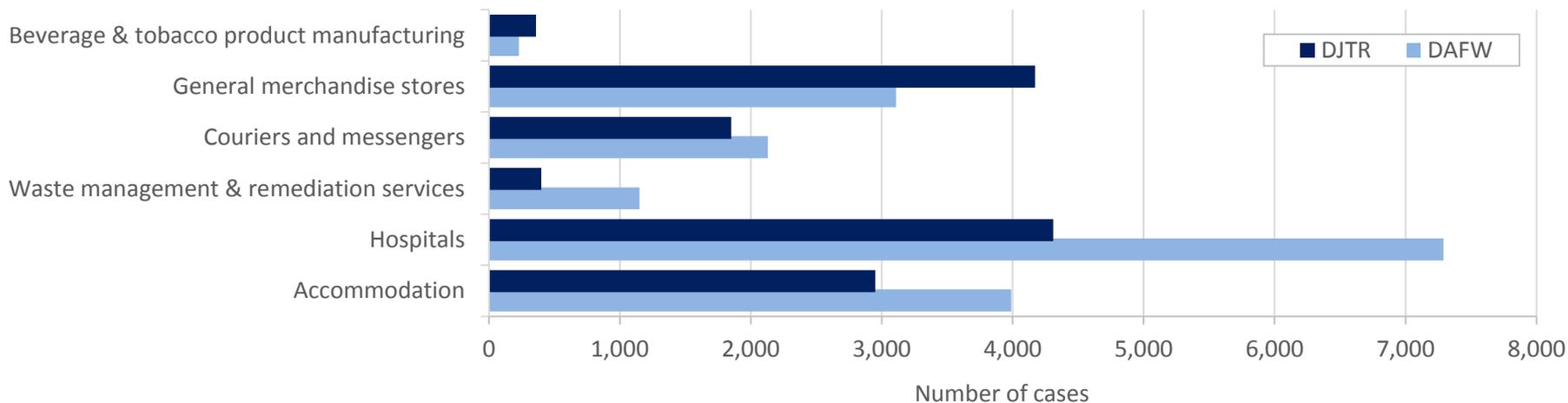


Chart20_data

Median days and incidence rate for DJTR cases by event or exposure, beverage & tobacco product manufacturing industry, 2016

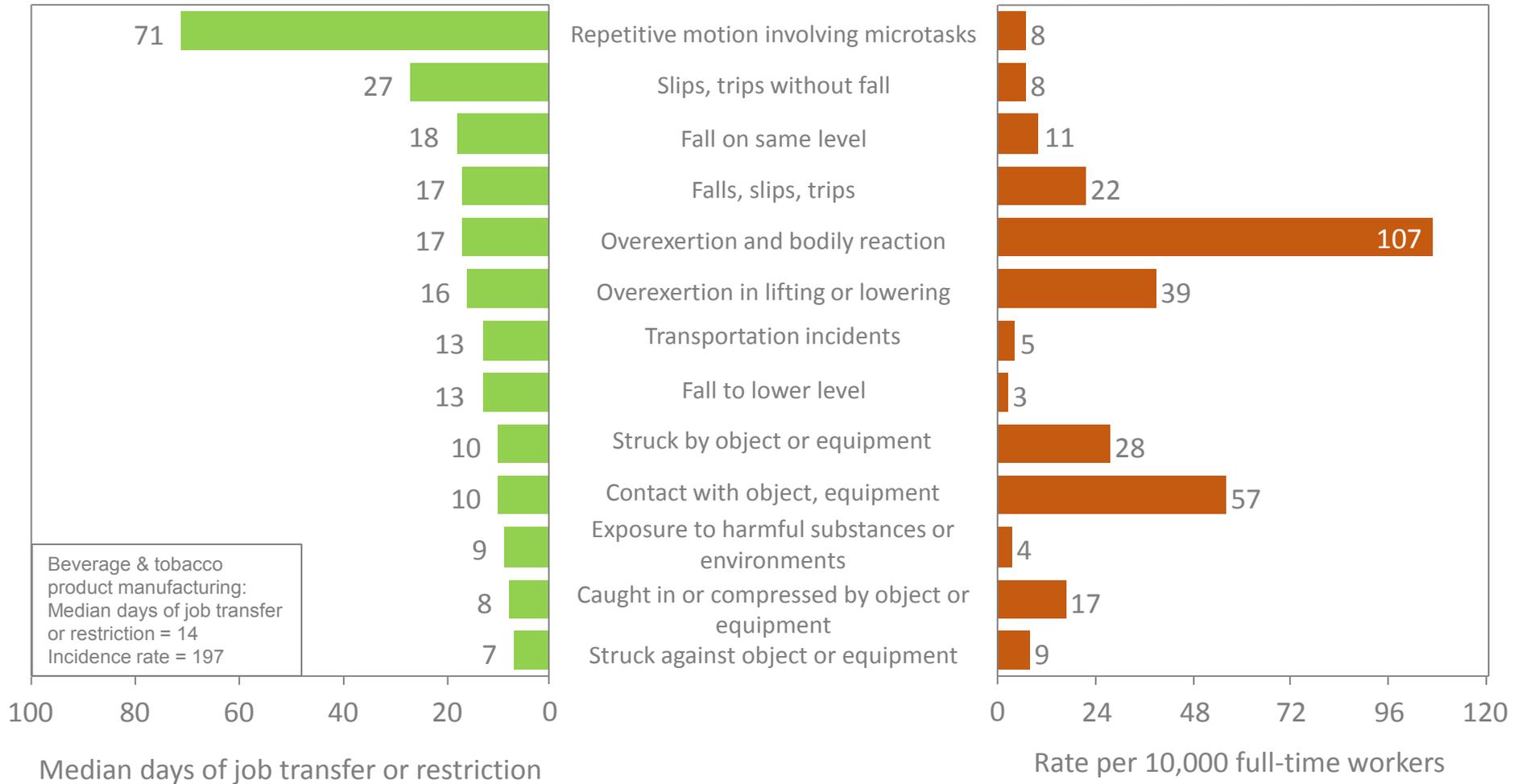


Chart21_data

Median days and incidence rate for DJTR cases by event or exposure, general merchandise stores industry, 2016

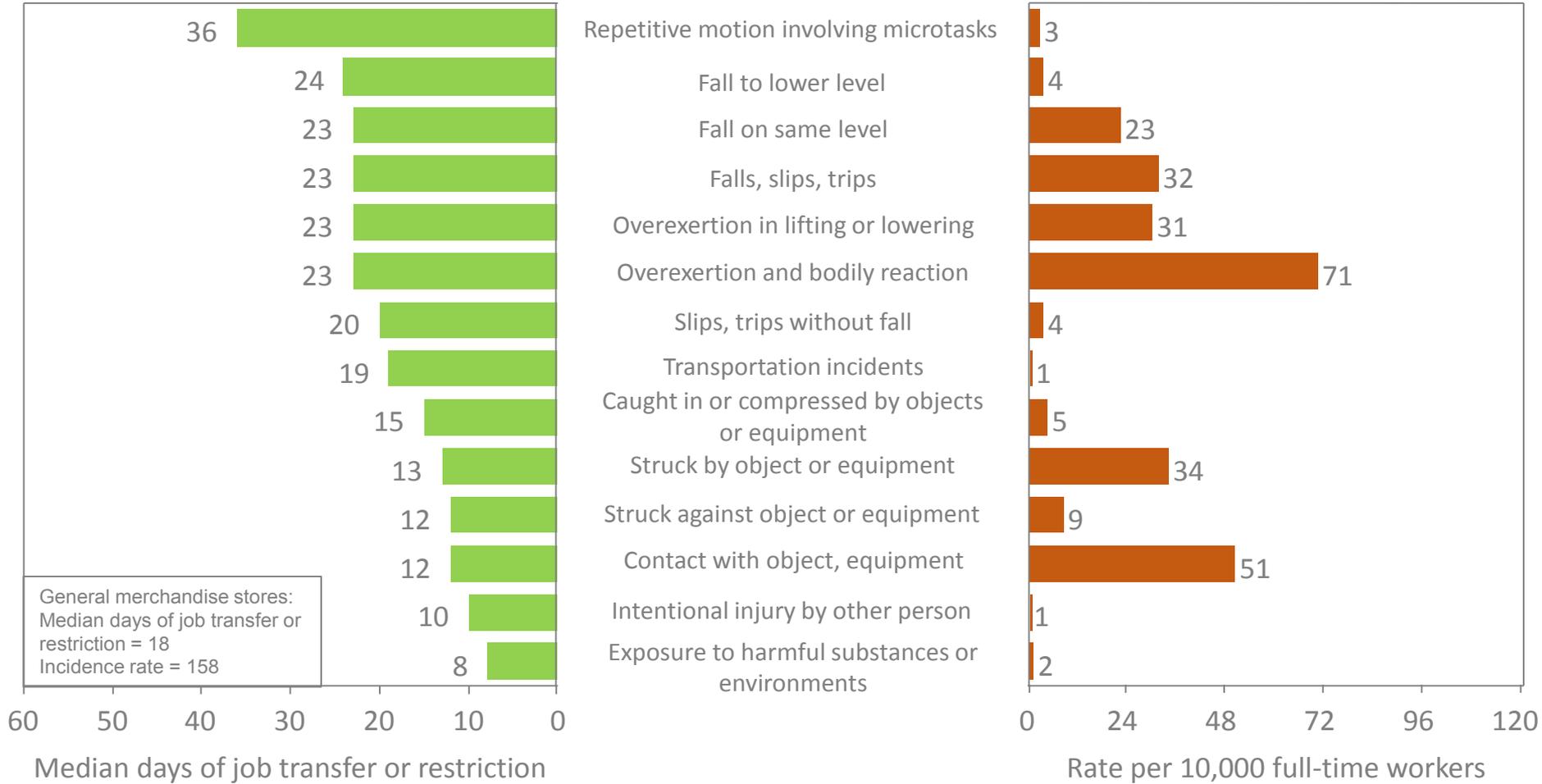


Chart22_data

Median days and incidence rate for DJTR cases by event or exposure, couriers and messengers industry, 2016

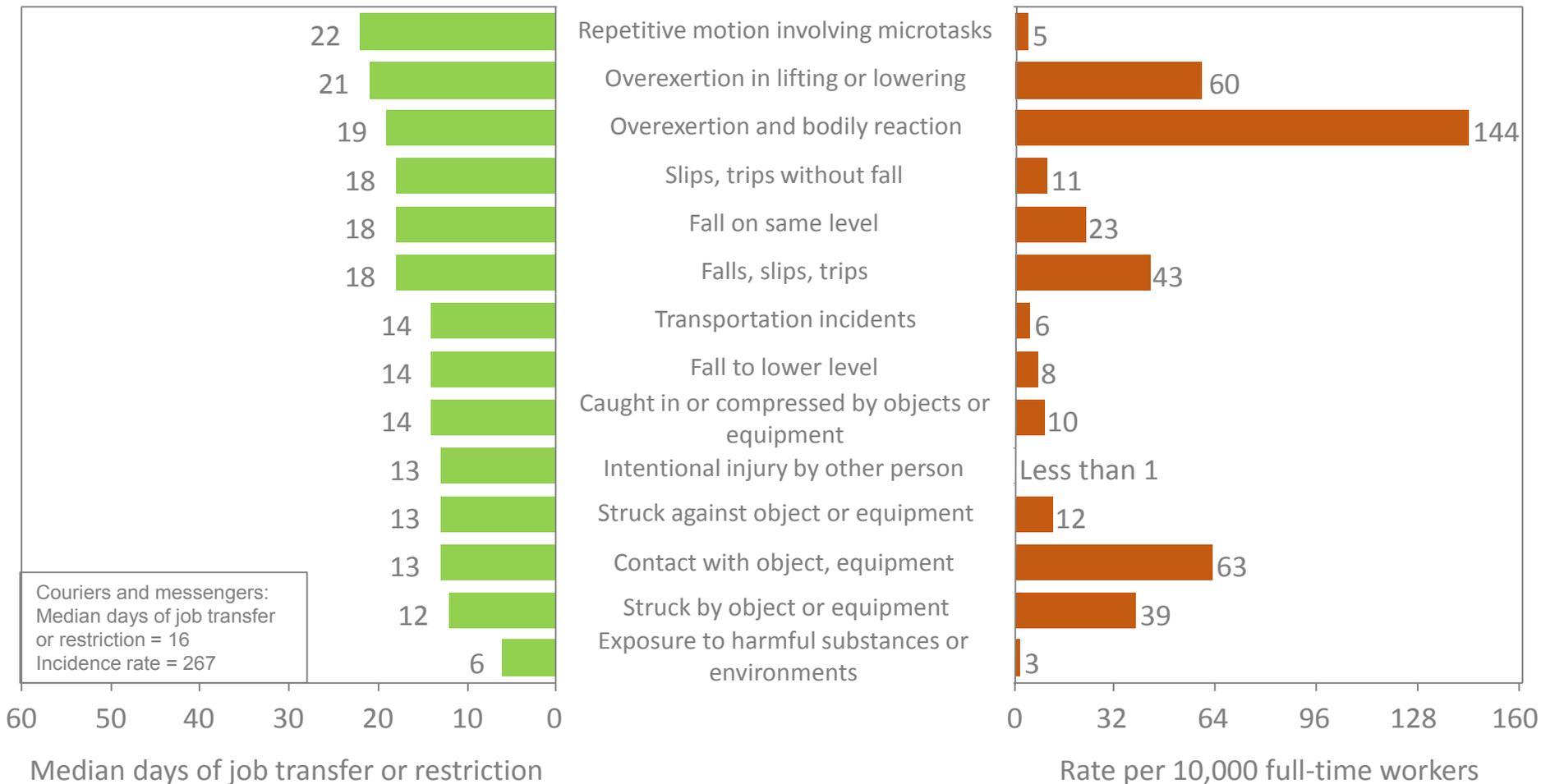


Chart23_data

Median days and incidence rate for DJTR cases by event or exposure, waste management & remediation services industry, 2016

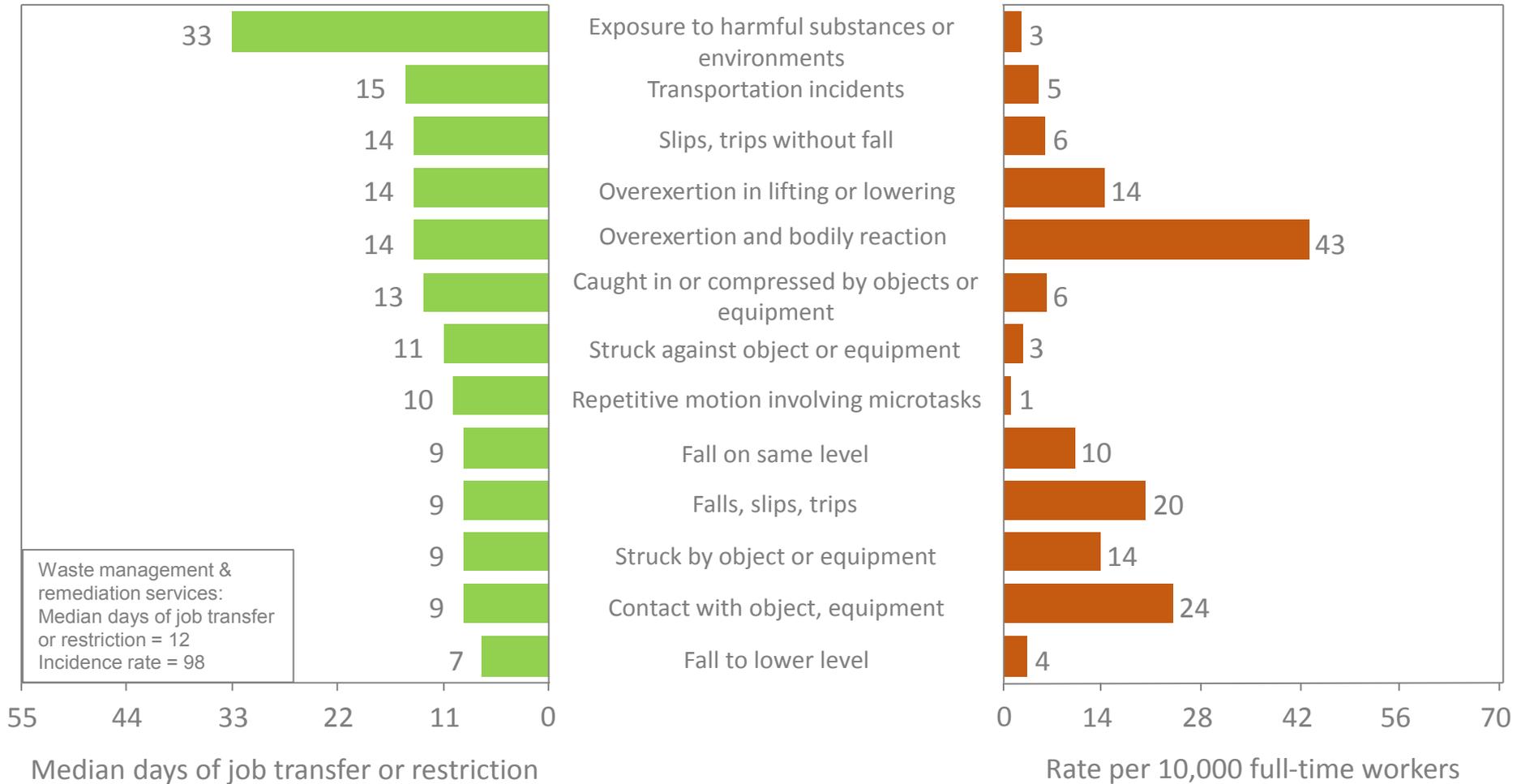


Chart24_data

Median days and incidence rate for DJTR cases by event or exposure, hospital industry, 2016

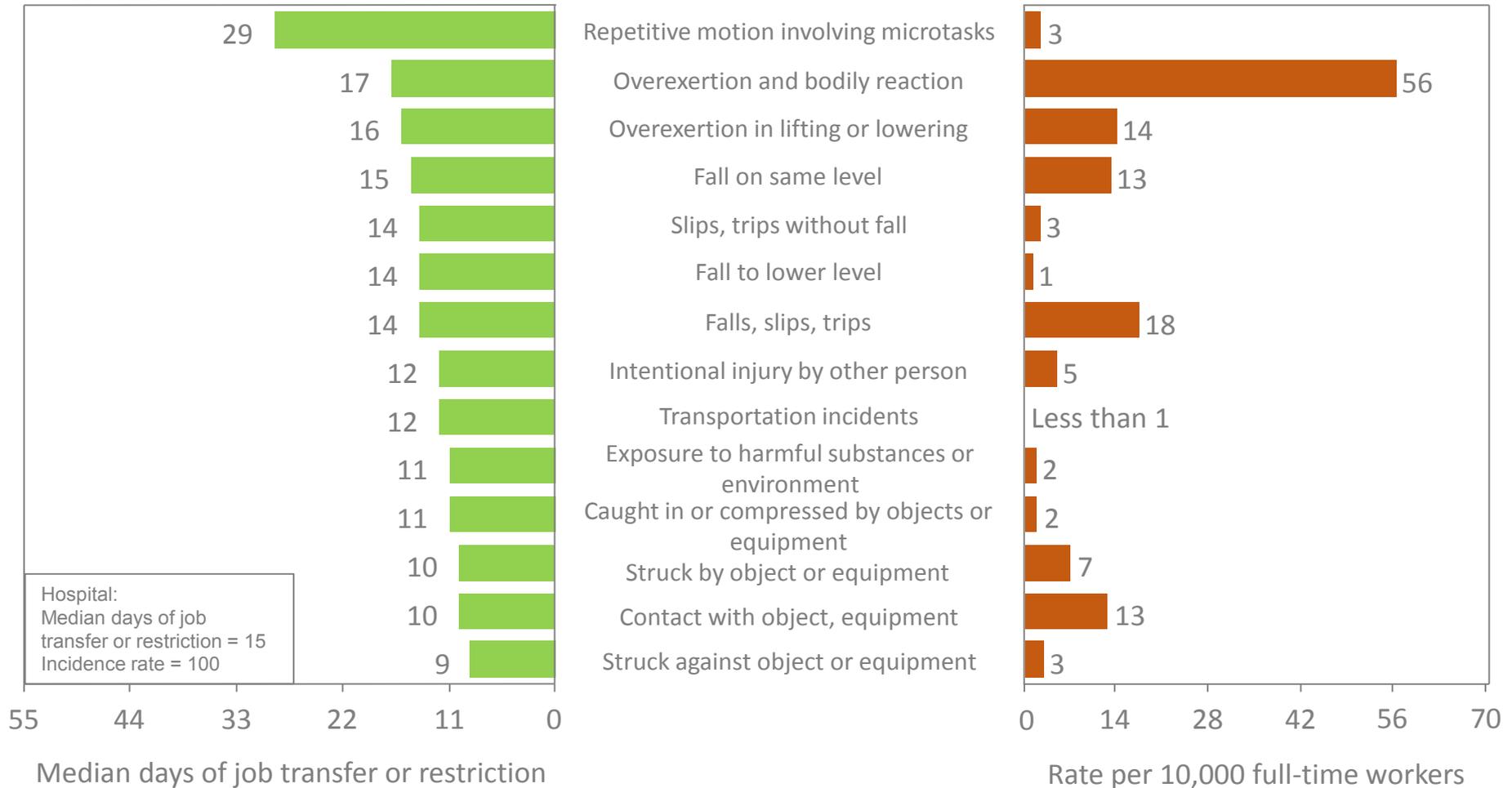


Chart25_data

Median days and incidence rate for DJTR cases by event or exposure, accommodation industry, 2016

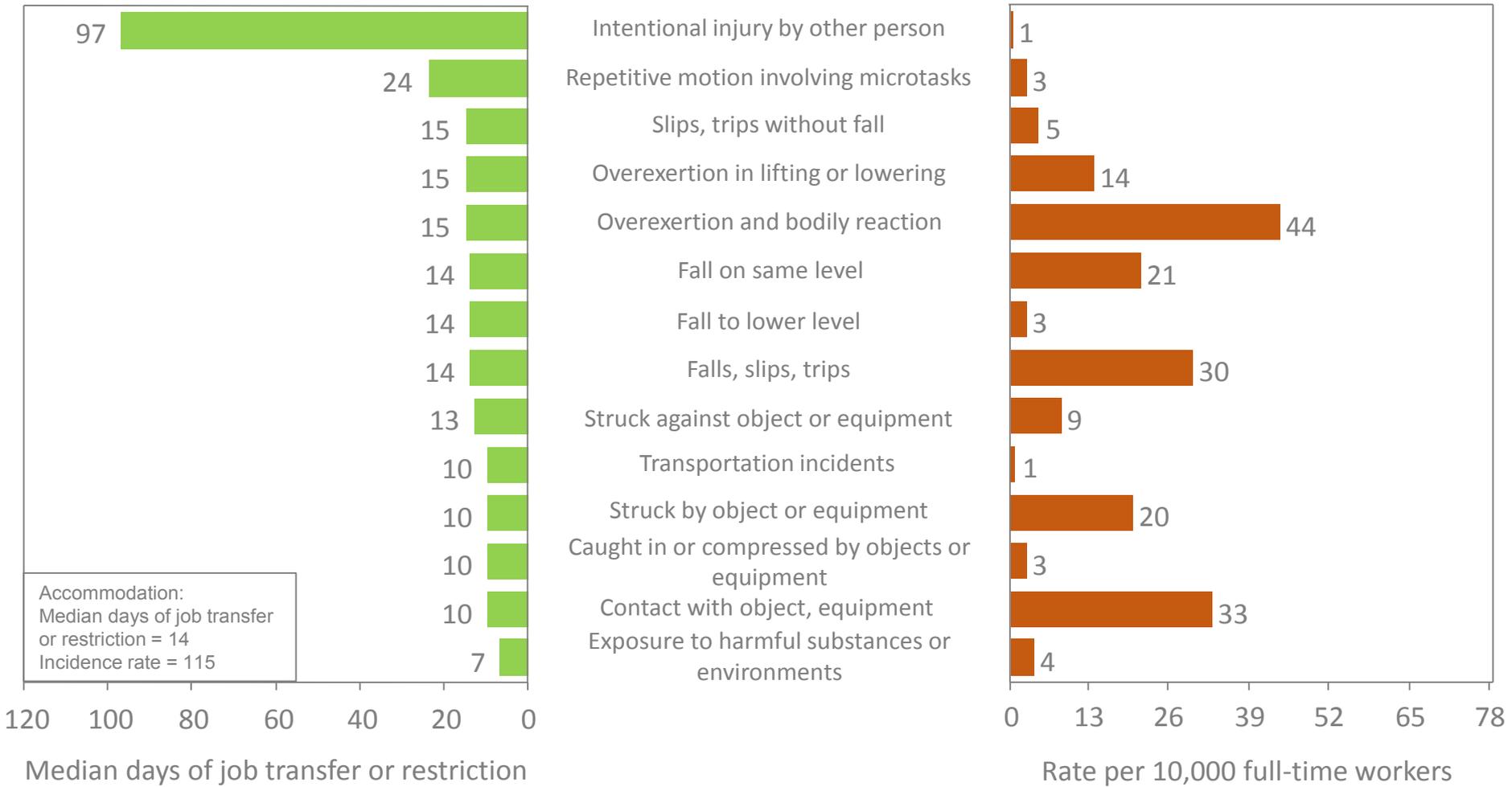


Chart26_data