

Table 5D.6: Private-Industry Work-Related Injuries Involving Days Away from Work¹ by Body Part Affected, United States 2016

	<u>Number of Cases</u>	<u>Rate per 10,000 Full-time Workers</u>	<u>Proportion Total Injuries</u>
Head	75,040	7.7	8.4%
Neck	12,020	1.2	1.3%
Trunk (total)	207,670	21.3	23.3%
<i>Back</i>	154,180	15.8	17.3%
Upper Extremities (total)	283,900	29.2	31.8%
<i>Shoulder</i>	70,240	7.2	7.9%
<i>Arm</i>	43,650	4.5	4.9%
<i>Wrist</i>	34,550	3.6	3.9%
<i>Hand</i>	118,400	12.2	13.3%
Lower Extremities (total)	204,520	21.0	22.9%
<i>Knee</i>	74,240	7.6	8.3%
<i>Ankle</i>	46,600	4.8	5.2%
<i>Foot, Toe</i>	45,830	4.7	5.1%
Body Systems	17,720	1.8	2.0%
Multiple Parts	84,800	8.7	9.5%
All Other	6,590	0.7	0.7%
Total Cases	892,270	91.7	

[1] Days-away-from-work cases include those that result in days-away-from-work, some of which also included job transfer or restriction.

Source: "TABLE R2. Number of nonfatal occupational injuries and illnesses involving days away from work by industry and selected parts of body affected by injury or illness, private industry, 2016" AND "Table R73: Incidence rates for nonfatal occupational injuries and illnesses involving days away from work per 10,000 full-time workers by part of body affected by injury or illness and industry sector, private industry, 2016." US Department of Labor, Bureau of Labor Statistics. <https://www.bls.gov/iif/oshcdnew2016.htm> Accessed December 14, 2017.