Table 5D.1: Musculoskeletal Disorders (MSDs) ${ }^{1}$ for Private Industry Work-Related Injuries and IIlnesses Involving Days Away from Work ${ }^{2}$, United States 1992-2016

|  | All Cases of Workrelated Injuries and |  | $\begin{array}{r} \text { \% of } \\ \text { MSD Cases } \end{array}$ | Incidence Rate per 10,000 | Mean Days Away |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Illnesses | MSDs [2] | to All Cases | Full-time Workers | From Work |
| 1992 | 2,331,098 | 784,145 | 34\% | na | na |
| 1993 | 2,252,591 | 762,727 | 34\% | na | na |
| 1994 | 2,236,639 | 755,594 | 34\% | na | na |
| 1995 | 2,040,929 | 695,789 | 34\% | na | na |
| 1996 | 1,880,525 | 647,355 | 34\% | na | na |
| 1997 | 1,833,380 | 626,352 | 34\% | na | na |
| 1998 | 1,730,534 | 592,544 | 34\% | na | na |
| 1999 | 1,702,420 | 582,340 | 34\% | na | na |
| 2000 | 1,664,018 | 577,814 | 35\% | na | na |
| 2001 | 1,537,567 | 522,528 | 34\% | na | na |
| 2002 | 1,436,194 | 487,915 | 34\% | na | na |
| 2003 | 1,315,920 | 435,180 | 33\% | 49.6 | 10 |
| 2004 | 1,259,320 | 402,700 | 32\% | 45.2 | 10 |
| 2005 | 1,234,860 | 375,540 | 30\% | 41.3 | 9 |
| 2006 | 1,183,500 | 357,160 | 30\% | 38.6 | 9 |
| 2007 | 1,158,870 | 335,390 | 29\% | 35.4 | 9 |
| 2008 | 1,078,140 | 317,440 | 29\% | 33.4 | 10 |
| 2009 | 964,990 | 283,800 | 29\% | 31.3 | 10 |
| 2010 | 933,200 | 284,340 | 30\% | 32.8 | 11 |
| 2011 | 908,310 | 311,840 | 34\% | 35.4 | 11 |
| 2012 | 918,720 | 316,740 | 34\% | 35.1 | 11 |
| 2013 | 917,090 | 307,640 | 34\% | 33.5 | 11 |
| 2014 | 916,440 | 298,460 | 33\% | 31.9 | 13 |
| 2015 | 902,160 | 286,350 | 32\% | 29.8 | 12 |
| 2016 | 892,270 | 285,950 | 32\% | 29.4 | 12 |

[1] Musculoskeletal disorders (MSD) include cases where the nature of the injury or illness is pinched nerve; herniated disc; meniscus tear; sprains, strains, tears; hernia (traumatic and nontraumatic); pain, swelling, and numbness; carpal or tarsal tunnel syndrome; Raynaud's syndrome or phenomenon; musculoskeletal system and connective tissue diseases and disorders, when the event or exposure leading to the injury or illness is overexertion and bodily reaction, unspecified; overexertion involving outside sources; repetitive motion involving microtasks; other and multiple exertions or bodily reactions; and rubbed, abraded, or jarred by vibration.
[2] Median days away from work is the measure used to summarize the varying lengths of absences from work among the cases with days away from work. Half the cases involved more days and half involved less days than a specified median.

Source (1992 to 1997): US Department of Labor, Bureau of Labor Statistics: Worker Health Chartbook 2004. Available at: http://www2a.cdc.gov/niosh-Chartbook/imagedetail.asp?imgid=77. Accessed August 24, 2007.

Source (1998 to 1999): US Department of Labor, Bureau of Labor Statistics, Injuries, Illnesses and Fatalities Program: Case and Demographic Characteristics for Work-related Injuries and Illnesses Involving Days Away from Work. "Table 10. Number, percent, and incidence rate of nonfatal occupational injuries and illnesses involving days away from work by selected worker and case characteristics and musculoskeletal disorders, All United States, private industry, 2006 and 2007". Available at: http://www.bls.gov/iif/oshwc/osh/case/ostb1790.pdf and http://www.bls.gov/iif/oshwc/osh/case/ostb1941.pdf. Accessed November 11, 2009.

Source (2000-2010): "Supplemental Table 6: Number, percent distribution, and median days away from work for nonfatal occupational injuries and illnesses involving days away from work by selected worker and case characteristics and musculoskeletal disorders, (2000 thru 2010)". US Department of Labor, Bureau of Labor Statistics.
http://www.bls.gov/iif/oshcdnew.htm October 25, 2013. Incidence/days away from work (2003-2010): "Top Picks," US Department of Labor, Bureau of Labor Statistics. https://data.bls.gov/cgi-bin/surveymost?ch Accessed December 14, 2017.

Source (2011-2016): "Top Picks," US Department of Labor, Bureau of Labor Statistics. https://data.bls.gov/cgi-bin/surveymost?cs Accessed December 14, 2014.

