Leading Causes of Work-Related Emergency Department Visits Due To Injuries Leading Causes of by Age Group New York State Workers (aged 15+), 2012-2014

Age Group**						
Rank	15-19	20-24	25-44	45-64	65+	Total
	Cut / Pierce	Cut / Pierce	Cut / Pierce	Fall	Fall	Fall
1	803 (28%)	2,872 (25%)	8,201 (16%)	8,883 (26%)	1,034 (43%)	19,637 (19%)
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_	Struck By, Against	Struck By, Against	Fall	Overexertion	Struck By, Against	Cut / Pierce
2	425 (15%)	1,799 (15%)	7,997 (16%)	4,904 (14%)	280 (12%)	16,451 (16%)
	Fall	Overexertion	Overexertion	Struck By, Against	Cut / Pierce	Overexertion
3	343 (12%)	1,422 (12%)	7,924 (16%)	4,854 (14%)	231 (10%)	14,649 (15%)
	Overexertion	Fall	Struck By, Against	Cut / Pierce	Overexertion	Struck By, Against
4	240 (8%)	1,370 (12%)	7,014 (14%)	4,338 (13%)	156 (7%)	14,380 (14%)
4	240 (878)	1,370 (12/6)	7,014 (1476)	4,338 (1376)	130 (7/8)	14,380 (14/8)
	Hot Object / Scald	Unspecified	Assault	Assault	MVT^, Occupant	Assault
5	153 (5%)	429 (4%)	3,211 (6%)	1,460 (4%)	150 (6%)	5,170 (5%)
	Machinery	Assault	Unspecified	Unspecified	Unspecified	Unspecified
6	105 (4%)	410 (4%)	2,290 (5%)	1,369 (4%)	78 (3%)	4,247 (4%)
0	103 (470)	410 (470)	2,230 (370)	1,303 (470)	75 (370)	4,247 (478)
	MVT^, Occupant	Machinery	MVT^, Occupant	MVT^, Occupant	Assault	MVT^, Occupant
7	83 (3%)	356 (3%)	2,037 (4%)	1,298 (4%)	54 (2%)	3,952 (4%)
	Unspecified	MVT^, Occupant	Natural / Environmental	Machinery	Machinery	Machinery
8	81 (3%)	348 (3%)	1,063 (2%)	716 (2%)	48 (2%)	2,189 (2%)
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	Natural / Environmental	Hot Object / Scald	Machinery	Natural / Environmental	Natural / Environmental	Natural / Environmental
9	74 (3%)	331 (3%)	964 (2%)	571 (2%)	33 (1%)	2,040 (2%)
	Assault	Natural / Environmental	Hot Object / Scald	Hot Object / Scald	MVT^, Pedestrian	Hot Object / Scald
10	34 (1%)	298 (3%)	695 (1%)	365 (1%)	17 (1%)	1,559 (2%)
Yearly Average (percent of age group)						

MVT^ = Motor Vehicle Traffic

Intentional Injury
Unintentional Injury

Source: NYSDOH, Bureau of Occupational Health and Injury Prevention SPARCS July 2016

^{*}Data based on three year total frequencies of less than six are not reportable

^{**}Analysis was limited to include only individuals aged 15 or older to reflect the NYS working population