

10 Leading Causes of Injury ED Visits (All Races, Both Sexes) by Age Groups, North Carolina: 2012

Rank	Age Groups										All Ages
	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65+	
1	Fall - Unintentional 2,188	Fall - Unintentional 16,285	Fall - Unintentional 12,520	Fall - Unintentional 11,843	MVT - Unintentional 25,157	MVT - Unintentional 20,284	Fall - Unintentional 18,065	Fall - Unintentional 20,957	Fall - Unintentional 18,723	Fall - Unintentional 55,934	Fall - Unintentional 193,242
2	Struck - Unintentional 450	Struck - Unintentional 5,605	Struck - Unintentional 6,619	Struck - Unintentional 9,977	Fall - Unintentional 17,932	Fall - Unintentional 18,793	MVT - Unintentional 15,304	MVT - Unintentional 12,941	MVT - Unintentional 7,584	Unspecified - Unintentional 7,619	MVT - Unintentional 93,306
3	Unspecified - Unintentional 430	Natural/Environ - Unintentional 4,515	Natural/Environ - Unintentional 3,589	Overexertion - Unintentional 4,166	Struck - Unintentional 16,646	Overexertion - Unintentional 13,358	Unspecified - Unintentional 10,963	Unspecified - Unintentional 9,947	Unspecified - Unintentional 5,851	MVT - Unintentional 5,483	Struck - Unintentional 72,004
4	Other Spec/Class - Unintentional 415	Other Spec/Class - Unintentional 4,283	Cut/Pierce - Unintentional 2,606	MVT - Unintentional 3,048	Overexertion - Unintentional 12,104	Unspecified - Unintentional 12,667	Overexertion - Unintentional 10,848	Overexertion - Unintentional 8,402	Overexertion - Unintentional 3,909	Struck - Unintentional 3,649	Unspecified - Unintentional 66,124
5	Natural/Environ - Unintentional 392	Unspecified - Unintentional 2,730	Other Spec/Class - Unintentional 2,565	Unspecified - Unintentional 2,880	Unspecified - Unintentional 10,724	Struck - Unintentional 11,149	Struck - Unintentional 8,252	Struck - Unintentional 6,243	Struck - Unintentional 3,413	Natural/Environ - Unintentional 3,172	Overexertion - Unintentional 58,230
6	Poisoning - Unintentional 242	Poisoning - Unintentional 2,077	Unspecified - Unintentional 2,312	Cut/Pierce - Unintentional 2,763	Cut/Pierce - Unintentional 8,580	Cut/Pierce - Unintentional 7,904	Cut/Pierce - Unintentional 5,991	Natural/Environ - Unintentional 4,967	Natural/Environ - Unintentional 3,177	Cut/Pierce - Unintentional 3,045	Cut/Pierce - Unintentional 40,824
7	Other Spec/Not Class - Unintentional 149	Cut/Pierce - Unintentional 1,876	MVT - Unintentional 2,205	Natural/Environ - Unintentional 2,564	Natural/Environ - Unintentional 6,491	Natural/Environ - Unintentional 6,249	Natural/Environ - Unintentional 5,306	Cut/Pierce - Unintentional 4,844	Cut/Pierce - Unintentional 3,101	Overexertion - Unintentional 2,939	Natural/Environ - Unintentional 40,422
8	Fire/Burn - Unintentional 142	MVT - Unintentional 1,208	Pedal Cyclist, Other - Unintentional 1,448	Other Spec/Class - Unintentional 1,634	Struck - Assault 5,169	Struck - Assault 4,223	Other Spec/Class - Unintentional 3,311	Other Spec/Class - Unintentional 2,801	Other Spec/Class - Unintentional 1,759	Other Spec/Class - Unintentional 2,202	Other Spec/Class - Unintentional 27,009
9	Cut/Pierce - Unintentional 112	Fire/Burn - Unintentional 1,144	Overexertion - Unintentional 1,356	Pedal Cyclist, Other - Unintentional 1,349	Other Spec/Class - Unintentional 4,019	Other Spec/Class - Unintentional 4,020	Struck - Assault 2,614	Other Spec/Not Class - Unintentional 1,969	Other Spec/Not Class - Unintentional 1,068	Other Spec/Not Class - Unintentional 1,271	Other Spec/Not Class - Unintentional 16,177
10	MVT - Unintentional 91	Overexertion - Unintentional 1,086	Other Spec/Not Class - Unintentional 828	Other Spec/Not Class - Unintentional 1,283	Other Spec/Not Class - Unintentional 3,161	Other Spec/Not Class - Unintentional 3,047	Other Spec/Not Class - Unintentional 2,461	Struck - Assault 1,945	Poisoning - Unintentional 999	Poisoning - Unintentional 1,106	Struck - Assault 15,537

Color Coding: Blue = Unintentional Injury; Red = Intentional - Assault. In case of ties, causes are listed alphabetically in terms of rankings.

Data Sources: NC DETECT, Emergency Department Visits, 2012; Analyses conducted by Injury Epidemiology and Surveillance Unit. For the purpose of this chart, the categories "Missing E-Code" and "Adverse Effects" were not considered; however, they were typically one of the top ten for every age category.

