

Title: Ten Leading Causes of Non-Fatal Injury Emergency Department Visits by Age Group, Florida Residents — 2014

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Data Source: Emergency Department Discharge Data, Florida Center for Health Information and Policy Analysis, Florida Agency for Health Care Administration

Data Notes: Injury ED Visit: Principal Diagnosis ICD-9 CM 800-909.2, 909.4, 909.9-994.9, 995.5-995.59, 995.80-995.85 OR Any Valid E-Code

First Ranking Cause

For under 1 year old is **Fall (9,534)**,
for 1–4 years old is **Fall (45,873)**,
for 5–9 years old is **Fall (36,890)**,
for 10–14 years old is **Fall (32,022)**,
for 15–19 years old is **struck by against (28,891)**,
for 20–24 years old is **motor vehicle traffic (30,496)**,
for 25–34 years old is **motor vehicle traffic (46,642)**,
for 35–44 years old is **fall (40,149)**,
for 45–54 years old is **fall (52,124)**,
for 55–64 years old is **fall (53,338)**,
and for 65 years old and older is **fall (158,202)**.

For all ages the **first ranking** cause of non-fatal emergency department visits in Florida is **fall (510,780)**.

Second Ranking Cause

For under 1 year old is **bite, sting (1,936)**,
for 1–4 years old is **struck by against (17,032)**,
for 5–9 years old is **struck by against (21,381)**,
for 10–14 years old is **struck by against (29,946)**,
for 15–19 years old is **fall (20,730)**,
for 20–24 years old is **struck by against (21,525)**,
for 25–34 years old is **fall (42,391)**,
for 35–44 years old is **motor vehicle traffic (31,948)**,
for 45–54 years old is **motor vehicle traffic (30,268)**,
for 55–64 years old is **motor vehicle traffic (20,699)**,
and for 65 years old and older is **motor vehicle traffic (17,971)**.

For all ages the **second ranking** cause of non-fatal emergency department visits in Florida is **struck by against (232,661)**.

Third Ranking Cause

For under 1 year old is **struck by against (1,536)**,
for 1–4 years old is **bite, sting (13,522)**,

for 5–9 years old is [bite, sting \(9,078\)](#),
for 10–14 years old is [overexertion \(12,467\)](#),
for 15–19 years old is [motor vehicle traffic \(19,830\)](#),
for 20–24 years old is [fall \(19,527\)](#),
for 25–34 years old is [struck by against \(36,436\)](#),
for 35–44 years old is [overexertion \(25,436\)](#),
for 45–54 years old is [overexertion \(21,617\)](#)
for 55–64 years old is [struck by against \(13,186\)](#),
and for 65 years old and older is [struck by against \(16,020\)](#).

For all ages the **third ranking** cause of non-fatal emergency department visits in Florida is [motor vehicle traffic \(216,003\)](#).

Fourth Ranking Cause

For under 1 year old is [motor vehicle traffic \(1,166\)](#),
for 1–4 years old is [poisoning \(4,398\)](#),
for 5–9 years old is [cut, pierce \(6,363\)](#),
for 10–14 years old is [cut, pierce \(6,863\)](#),
for 15–19 years old is [overexertion \(14,601\)](#),
for 20–24 years old is [overexertion \(12,975\)](#),
for 25–34 years old is [overexertion \(29,820\)](#),
for 35–44 years old is [struck by against \(25,289\)](#),
for 45–54 years old is [struck by against \(21,419\)](#),
for 55–64 years old is [overexertion \(12,508\)](#),
and for 65 years old and older is [overexertion \(11,530\)](#).

For all ages the **fourth ranking** cause of non-fatal emergency department visits in Florida is [overexertion \(149,717\)](#).

Fifth Ranking Cause

For under 1 year old is [poisoning \(607\)](#),
for 1–4 years old is [motor vehicle traffic \(4,334\)](#),
for 5–9 years old is [motor vehicle traffic \(6,031\)](#),
for 10–14 years old is [motor vehicle traffic \(6,618\)](#),
for 15–19 years old is [cut, pierce \(9,104\)](#),
for 20–24 years old is [cut, pierce \(12,940\)](#),
for 25–34 years old is [cut, pierce \(23,545\)](#),
for 35–44 years old is [cut, pierce \(16,518\)](#),
for 45–54 years old is [cut, pierce \(14,670\)](#),
for 55–64 years old is [cut, pierce \(10,234\)](#),
and for 65 years old and older is [cut, pierce \(11,017\)](#).

For all ages the **fifth ranking** cause of non-fatal emergency department visits in Florida is [cut, pierce \(115,867\)](#).

Sixth Ranking Cause

For under 1 year old is [hot object substance \(367\)](#),
for 1–4 years old is [cut, pierce \(4,285\)](#),
for 5–9 years old is [overexertion \(4,385\)](#),

for 10–14 years old is [bite, sting \(5,728\)](#),
for 15–19 years old is [bite, sting \(5,323\)](#),
for 20–24 years old is [bite, sting \(6,449\)](#),
for 25–34 years old is [bite, sting \(11,687\)](#),
for 35–44 years old is [bite, sting \(8,573\)](#),
for 45–54 years old is [bite, sting \(8,859\)](#),
for 55–64 years old is [bite, sting \(6,263\)](#),
and for 65 years old and older is [bite, sting \(6,699\)](#).

For all ages the **sixth ranking** cause of non-fatal emergency department visits in Florida is [bite, sting \(84,117\)](#).

Seventh Ranking Cause

For under 1 year old is [cut, pierce \(328\)](#),
for 1–4 years old is [overexertion \(4,143\)](#),
for 5–9 years old is [pedalcyclist, other \(2,792\)](#),
for 10–14 years old is [pedalcyclist, other \(3,075\)](#),
for 15–19 years old is [poisoning \(3,021\)](#),
for 20–24 years old is [poisoning \(2,907\)](#),
for 25–34 years old is [poisoning \(4,922\)](#),
for 35–44 years old is [poisoning \(3,586\)](#),
for 45–54 years old is [poisoning \(3,548\)](#),
for 55–64 years old is [poisoning \(2,498\)](#),
and for 65 years old and older is [poisoning \(2,614\)](#).

For all ages the **seventh ranking** cause of non-fatal emergency department visits in Florida is [poisoning \(30,386\)](#).

Eighth Ranking Cause

For under 1 year old is [overexertion \(235\)](#),
for 1–4 years old is [hot object substance \(2,275\)](#),
for 5–9 years old is [hot object substance \(1,177\)](#),
for 10–14 years old is [poisoning \(1,330\)](#),
for 15–19 years old is [pedalcyclist, other \(1,689\)](#),
for 20–24 years old is [hot object substance \(1,806\)](#),
for 25–34 years old is [hot object substance \(3,218\)](#),
for 35–44 years old is [hot object substance \(2,483\)](#),
for 45–54 years old is [pedalcyclist, other \(2,760\)](#),
for 55–64 years old is [pedalcyclist, other \(2,129\)](#),
and for 65 years old and older is [pedalcyclist, other \(1,491\)](#).

For all ages the **eighth ranking** cause of non-fatal emergency department visits in Florida is [pedalcyclist, other \(20,163\)](#).

Ninth Ranking Cause

For under 1 year old is [other natural/environmental \(104\)](#),
for 1–4 years old is [pedalcyclist, other \(786\)](#),
for 5–9 years old is [poisoning \(955\)](#),

for 10–14 years old is [transport, other \(1,190\)](#),
for 15–19 years old is [transport, other \(1,490\)](#),
for 20–24 years old is [transport, other \(1,418\)](#),
for 25–34 years old is [pedalcyclist, other \(2,190\)](#),
for 35–44 years old is [pedalcyclist, other \(2,013\)](#),
for 45–54 years old is [hot object substance \(2,213\)](#),
for 55–64 years old is [hot object substance \(1,409\)](#),
and for 65 years old and older is [other natural/environmental \(1,262\)](#).

For all ages the **ninth ranking** cause of non-fatal emergency department visits in Florida is [hot object substance \(18,098\)](#).

Tenth Ranking Cause

For under 1 year old is [suffocation \(77\)](#),
for 1–4 years old is [transport, other \(295\)](#),
for 5–9 years old is [transport, other \(693\)](#),
for 10–14 years old is [hot object substance \(816\)](#),
for 15–19 years old is [hot object substance \(1,153\)](#),
for 20–24 years old is [pedalcyclist, other \(1,256\)](#),
for 25–34 years old is [transport, other \(2,121\)](#),
for 35–44 years old is [transport, other \(1,538\)](#),
for 45–54 years old is [transport, other \(1,341\)](#),
for 55–64 years old is [other natural/environmental \(965\)](#),
and for 65 years old and older is [hot object substance \(1,181\)](#),

For all ages the **tenth ranking** cause of non-fatal emergency department visits in Florida is [transport, other \(11,835\)](#).