

Title: Ten Leading Causes of Non-Fatal Injury Emergency Department Visits by Age Group, Florida Residents — 2013

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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** (8,879),
for 1–4 years old is **fall** (45,935),
for 5–9 years old is **fall** (36,364),
for 10–14 years old is **fall** (31,374),
for 15–19 years old is **struck by against** (28,918),
for 20–24 years old is **motor vehicle traffic** (28,602),
for 25–34 years old is **motor vehicle traffic** (42,112),
for 35–44 years old is **fall** (38,640),
for 45–54 years old is **fall** (50,005),
for 55–64 years old is **fall** (48,707),
and for 65 years old and older is **fall** (145,963).

For all ages the **first ranking** cause of non-fatal emergency department visits in Florida is **fall** (486,117).

Second Ranking Cause

For under 1 year old is **bite, sting** (1,655),
for 1–4 years old is **struck by against** (17,286),
for 5–9 years old is **struck by against** (20,569),
for 10–14 years old is **struck by against** (29,547),
for 15–19 years old is **fall** (20,452),
for 20–24 years old is **struck by against** (21,609),
for 25–34 years old is **fall** (40,458),
for 35–44 years old is **motor vehicle traffic** (29,713),
for 45–54 years old is **motor vehicle traffic** (28,130),
for 55–64 years old is **motor vehicle traffic** (18,530),
and for 65 years old and older is **motor vehicle traffic** (15,994).

For all ages the **second ranking** cause of non-fatal emergency department visits in Florida is **struck by against** (228,511).

Third Ranking Cause

For under 1 year old is **struck by against** (1,473),
for 1–4 years old is **bite, sting** (13,455),

for 5–9 years old is [bite, sting \(8,819\)](#),
for 10–14 years old is [overexertion \(12,270\)](#),
for 15–19 years old is [motor vehicle traffic \(18,361\)](#),
for 20–24 years old is [fall \(19,340\)](#),
for 25–34 years old is [struck by against \(36,100\)](#),
for 35–44 years old is [overexertion \(25,095\)](#),
for 45–54 years old is [overexertion \(21,291\)](#)
for 55–64 years old is [struck by against \(12,184\)](#),
and for 65 years old and older is [struck by against \(15,207\)](#).

For all ages the **third ranking** cause of non-fatal emergency department visits in Florida is [motor vehicle traffic \(197,917\)](#).

Fourth Ranking Cause

For under 1 year old is [motor vehicle traffic \(1,026\)](#),
for 1–4 years old is [cut, pierce \(4,474\)](#),
for 5–9 years old is [cut, pierce \(6,320\)](#),
for 10–14 years old is [cut, pierce \(7,002\)](#),
for 15–19 years old is [overexertion \(14,629\)](#),
for 20–24 years old is [overexertion \(13,545\)](#),
for 25–34 years old is [overexertion \(29,423\)](#),
for 35–44 years old is [struck by against \(24,649\)](#),
for 45–54 years old is [struck by against \(21,969\)](#),
for 55–64 years old is [overexertion \(11,734\)](#),
and for 65 years old and older is [cut, pierce \(11,166\)](#).

For all ages the **fourth ranking** cause of non-fatal emergency department visits in Florida is [overexertion \(147,536\)](#).

Fifth Ranking Cause

For under 1 year old is [poisoning \(599\)](#),
for 1–4 years old is [poisoning \(4,420\)](#),
for 5–9 years old is [motor vehicle traffic \(5,453\)](#),
for 10–14 years old is [motor vehicle traffic \(6,136\)](#),
for 15–19 years old is [cut, pierce \(9,407\)](#),
for 20–24 years old is [cut, pierce \(13,479\)](#),
for 25–34 years old is [cut, pierce \(23,052\)](#),
for 35–44 years old is [cut, pierce \(16,193\)](#),
for 45–54 years old is [cut, pierce \(14,801\)](#),
for 55–64 years old is [cut, pierce \(10,030\)](#),
and for 65 years old and older is [overexertion \(10,981\)](#).

For all ages the **fifth ranking** cause of non-fatal emergency department visits in Florida is [cut, pierce \(116,435\)](#).

Sixth Ranking Cause

For under 1 year old is [hot object substance \(319\)](#),
for 1–4 years old is [overexertion \(4,225\)](#),
for 5–9 years old is [overexertion \(4,109\)](#),

for 10–14 years old is [bite, sting \(5,485\)](#),
for 15–19 years old is [bite, sting \(5,168\)](#),
for 20–24 years old is [bite, sting \(6,388\)](#),
for 25–34 years old is [bite, sting \(10,748\)](#),
for 35–44 years old is [bite, sting \(8,329\)](#),
for 45–54 years old is [bite, sting \(8,482\)](#),
for 55–64 years old is [bite, sting \(5,833\)](#),
and for 65 years old and older is [bite, sting \(6,287\)](#).

For all ages the **sixth ranking** cause of non-fatal emergency department visits in Florida is [bite, sting \(80,649\)](#).

Seventh Ranking Cause

For under 1 year old is [cut, pierce \(311\)](#),
for 1–4 years old is [motor vehicle traffic \(3,860\)](#),
for 5–9 years old is [pedalcyclist, other \(2,964\)](#),
for 10–14 years old is [pedalcyclist, other \(3,301\)](#),
for 15–19 years old is [poisoning \(2,797\)](#),
for 20–24 years old is [poisoning \(2,481\)](#),
for 25–34 years old is [poisoning \(4,162\)](#),
for 35–44 years old is [poisoning \(3,273\)](#),
for 45–54 years old is [poisoning \(3,274\)](#),
for 55–64 years old is [poisoning \(2,222\)](#),
and for 65 years old and older is [poisoning \(2,315\)](#).

For all ages the **seventh ranking** cause of non-fatal emergency department visits in Florida is [poisoning \(27,916\)](#).

Eighth Ranking Cause

For under 1 year old is [overexertion \(234\)](#),
for 1–4 years old is [hot object substance \(2,265\)](#),
for 5–9 years old is [hot object substance \(1,158\)](#),
for 10–14 years old is [poisoning \(1,322\)](#),
for 15–19 years old is [pedalcyclist, other \(1,748\)](#),
for 20–24 years old is [hot object substance \(1,773\)](#),
for 25–34 years old is [hot object substance \(3,075\)](#),
for 35–44 years old is [hot object substance \(2,375\)](#),
for 45–54 years old is [pedalcyclist, other \(2,844\)](#),
for 55–64 years old is [pedalcyclist, other \(1,968\)](#),
and for 65 years old and older is [pedalcyclist, other \(1,359\)](#).

For all ages the **eighth ranking** cause of non-fatal emergency department visits in Florida is [pedalcyclist, other \(20,601\)](#).

Ninth Ranking Cause

For under 1 year old is [other natural/environmental \(86\)](#),
for 1–4 years old is [pedalcyclist, other \(896\)](#),
for 5–9 years old is [poisoning \(1,051\)](#),

for 10–14 years old is [transport, other \(1,250\)](#),
for 15–19 years old is [transport, other \(1,600\)](#),
for 20–24 years old is [transport, other \(1,419\)](#),
for 25–34 years old is [transport, other \(2,201\)](#),
for 35–44 years old is [pedalcyclist, other \(2,056\)](#),
for 45–54 years old is [hot object substance \(1,954\)](#),
for 55–64 years old is [hot object substance \(1,245\)](#),
and for 65 years old and older is [other natural/environmental \(1,099\)](#).

For all ages the **ninth ranking** cause of non-fatal emergency department visits in Florida is [hot object substance \(17,123\)](#).

Tenth Ranking Cause

For under 1 year old is [suffocation \(75\)](#),
for 1–4 years old is [other natural/environmental \(334\)](#),
for 5–9 years old is [transport, other \(710\)](#),
for 10–14 years old is [hot object substance \(765\)](#),
for 15–19 years old is [hot object substance \(1,120\)](#),
for 20–24 years old is [pedalcyclist, other \(1,310\)](#),
for 25–34 years old is [pedalcyclist, other \(2,152\)](#),
for 35–44 years old is [transport, other \(1,546\)](#),
for 45–54 years old is [transport, other \(1,382\)](#),
for 55–64 years old is [transport, other \(795\)](#),
and for 65 years old and older is [hot object substance \(1,074\)](#),

For all ages the **tenth ranking** cause of non-fatal emergency department visits in Florida is [transport, other \(12,071\)](#).