NEVADA Traffic Safety Crash Facts



33.1% of Nevada's total fatalities.

A speeding crash is a crash in which the responding officer deemed the crash to be related to the vehicle speeding. The FARS data uses the attribute "speeding-related (SPEEDREL)" in the vehicle file to indicate if a crash was speeding-related. For this analysis, five attribute codes were used: "yes," "yes, racing," "yes, exceeded speed limit," "yes, too fast for conditions," and "yes, specifics unknown." If a crash reported any of the attribute codes, the crash was deemed a fatal speeding crash.

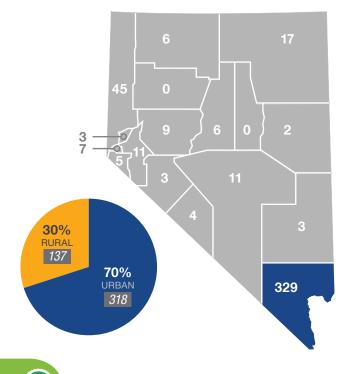
What?

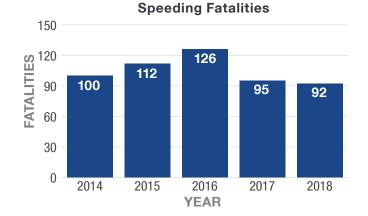
From 2014 to 2018, there was a slight decline in the number of fatal speeding crashes. A total of **525 fatalities and 461 fatal speeding crashes** occurred on Nevada roadways.

Where?

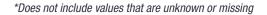
Between 2014 and 2018, 70% of fatal speeding crashes occurred on urban roadways. Clark County reported the highest number of fatal speeding crashes in Nevada.











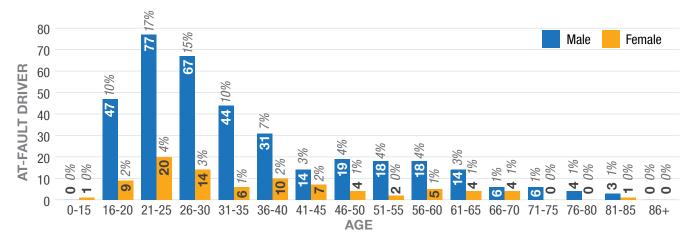
NEVADA Traffic Safety Crash Facts

Who?

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Male drivers ages 21 to 25 years old comprise the greatest number of at-fault drivers in fatal speeding crashes from 2014 to 2018.

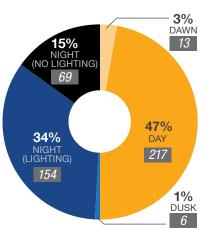
Age/Gender Breakdown of At-Fault Drivers in Fatal Speeding Crashes*



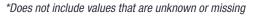
When?

The hours of 6:00 PM and 11:59 PM had the greatest number of fatal speeding crashes. Nearly half of fatal speeding crashes took place at night in areas with and without street lighting.

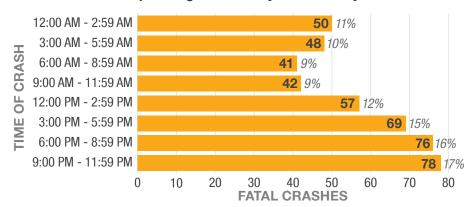
Over 50% of fatal speeding crashes occurred from Friday to Sunday. Fatal crashes occurred most frequently during the months of March and September, totaling 20% of all fatal speeding crashes.

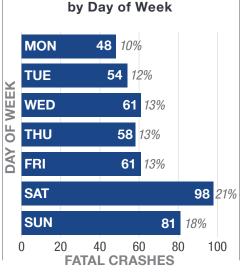


Lighting at Time of Fatal Speeding Crash*



Fatal Speeding Crashes by Time of Day

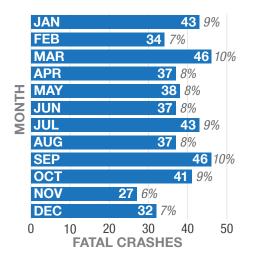




Page 18

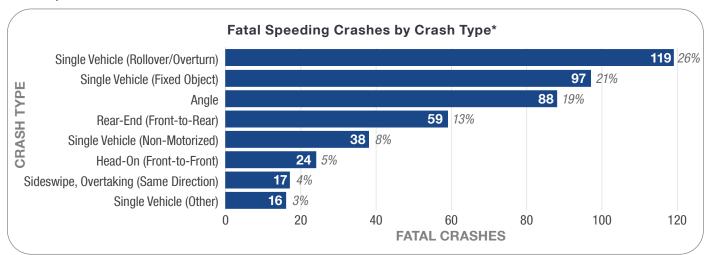
Fatal Speeding Crashes

Fatal Speeding Crashes by Month of Year



NEVADA Traffic Safety Crash Facts

Why?



From 2014 to 2018, fatal speeding crashes most frequently involved a motor vehicle rolling over or hitting a fixed object.

*Does not include values that are unknown or missing or data categories with low representation

