## MTCF Michigan Traffic

**Crash Facts** 

## **SPEEDING**

2018

Crashes involving speeding are the result of a hazardous action of "speed too fast." The actual speeds of motor vehicles are not reported at the scene of the crash.

In 2018, there were 31,003 crashes involving speeding, which accounted for 9.9 percent of all crashes.

Out of the 534,223 motor vehicle drivers involved in crashes, 31,239 (5.8%) had a hazardous action of speed too fast.

In addition to the 31,239 motor vehicle drivers coded as "speed too fast," four bicyclists were also reported to be speeding at the time of the crash.

Single motor vehicle crashes were the most common crash type associated with speed-involved crashes at 71.2 percent (22,085).

The highest number of excessive speed crashes occurred during icy road conditions at 9,403 (30.3%), followed by snowy road conditions with 7,990 (25.8%).

A total of 1,436 (4.6%) of the speeding motor vehicle drivers had also been drinking at the time of the crash, and 280 (0.9%) of the speeding motor vehicle drivers had also used drugs.

Excessive speed was a factor in 191 (19.6%) fatalities in motor vehicle crashes and 918 (16.4%) suspected serious injuries in 2018.

In addition to the 31,003 crashes where speeding was a hazardous action, "speed too slow" was reported as a hazardous action for 268 crashes.

## INJURY SEVERITY IN CRASHES INVOLVING SPEEDING



KILLED: 191 (2.1%)

SUSPECTED SERIOUS INJURIES: 918 (10.0%)

SUSPECTED MINOR INJURIES: 2,610 (28.5%)

POSSIBLE INJURIES: 5,446 (59.4%)

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