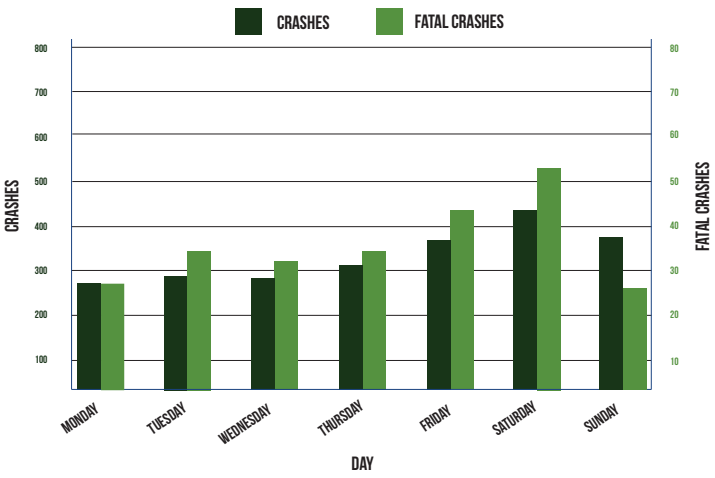
# MTCF
Michigan Traffic Crash Facts

# DRUGS

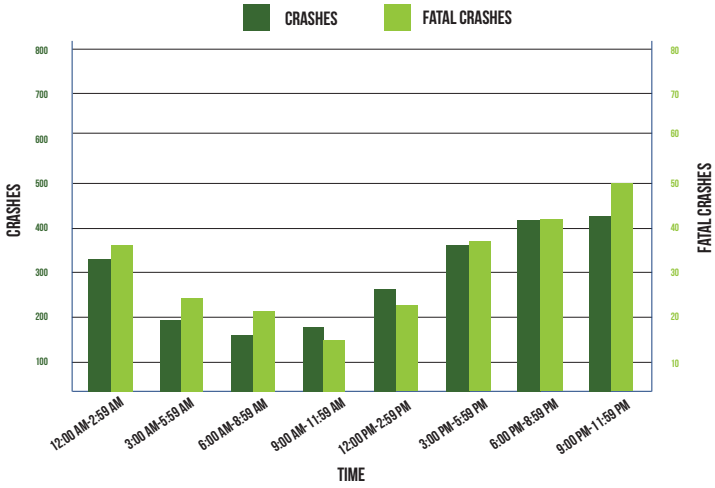
# 2024

*A crash is drug-involved if any driver, pedestrian, or cyclist involved was reported as suspected of drug use by the police officer on the Traffic Crash Report.*

## DRUG-INVOLVED CRASHES BY DAY OF THE WEEK




## DRUG-INVOLVED CRASHES BY TIME OF DAY




Of the 1,012 fatal crashes that occurred in Michigan in 2024, 246 (24.3%) were drug-involved, with at least one drugged operator, bicyclist, or pedestrian.

Of the 246 fatal drug-involved crashes, 131 (53.3%) involved only one motor vehicle.

Alcohol was involved in 116 (47.2%) of the 246 fatal drug-involved crashes.

Saturday had the highest number of drug-involved fatal crashes at 52, followed by Friday with 43.

The 10:00-10:59 PM time period had the highest number of drug-involved crashes with 162 and the 3:00-3:59 PM time period had the highest fatal crash count with 20.

There were 272 drug-involved fatalities, which accounts for 24.7% of the total of number of people killed (1,099).

Of the 156 pedestrian deaths, 33 (21.2%) were drug-involved and 18 (54.5%) of those pedestrians were suspected of drug use.

There were 168 motorcyclist deaths, and 37 (22.0%) of those deaths were the result of a drug-involved crash. Of the 37 drug-involved motorcyclist crash deaths, 36 (97.3%) were motorcycle operators and 28 (77.8%) of those operators were coded as drugs suspected.

Of the 234 motor-vehicle drivers suspected of drugs who were involved in fatal crashes, 179 (76.5%) were male, 55 (23.5%) were female, and zero (0.0%) were non-binary.


MICHIGAN OHSP Office of Highway Safety Planning

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