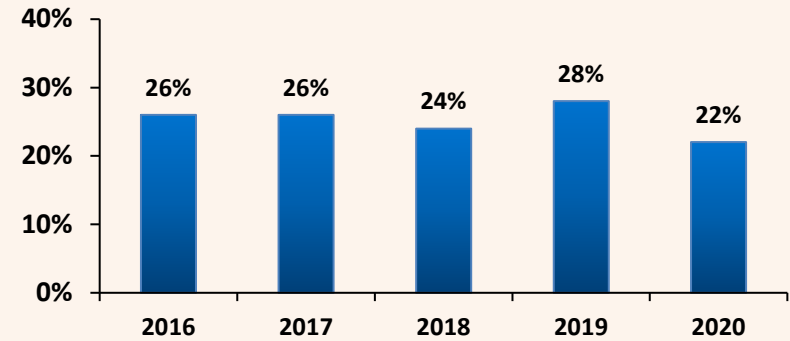


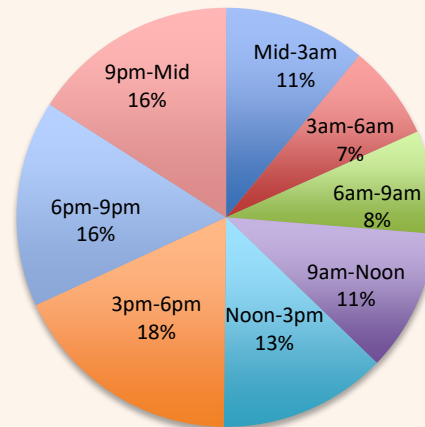
New York State Fact Sheet on Drug-Related Fatal & Personal Injury Crashes*

| Drug-Related (D-R) Fatal Crashes, Personal Injury Crashes & Fatalities | | | | | |
|--|--------------|--------------|------------|------------|--------------|
| | 2016 | 2017 | 2018 | 2019 | 2020 |
| Fatal D-R Crashes | 241 | 205 | 293 | 239 | 363 |
| Personal Injury D-R Crashes | 800 | 750 | 654 | 674 | 662 |
| Total Fatalities | 1,029 | 1,000 | 936 | 938 | 1,032 |
| # D-R Fatalities | 267 | 235 | 314 | 258 | 409 |
| % of Total Fatalities | 26% | 24% | 34% | 28% | 40% |

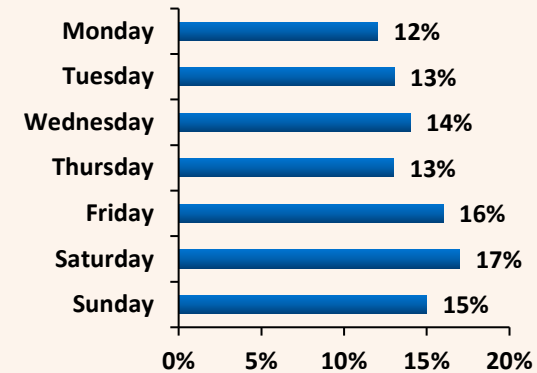
Drug-Related Fatal and Personal Injury Crashes
Percentage of Drug-Involved Drivers Who Are Female



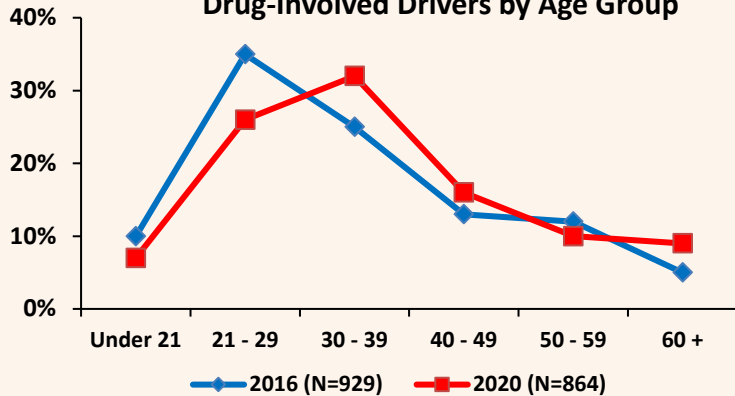
Drug-Related Fatal and Personal Injury Crashes
Time of Day: 2020
(N=1,024)



Drug-Related Fatal and Personal Injury Crashes
Day of Week: 2020
(N=1,024)



Drug-Related Fatal and Personal Injury Crashes
Drug-Involved Drivers by Age Group



Note: Fatalities refer to people, while fatal crashes refer to the crash event. One fatal crash (the event) may involve more than one vehicle and more than one fatality.

*A drug-related crash has at least one of these factors: 1) "Drugs (Illegal)" or "Prescription Medication" was reported as a contributing factor on the police accident report, 2) a ticket was issued for a drug-impaired driving violation, or 3) an individual had a positive drug test result. Includes police-reported crashes only.

Source: All data were obtained from the NYS Department of Motor Vehicles Accident Information System (AIS).

Institute for Traffic Safety Management and Research, November 2021