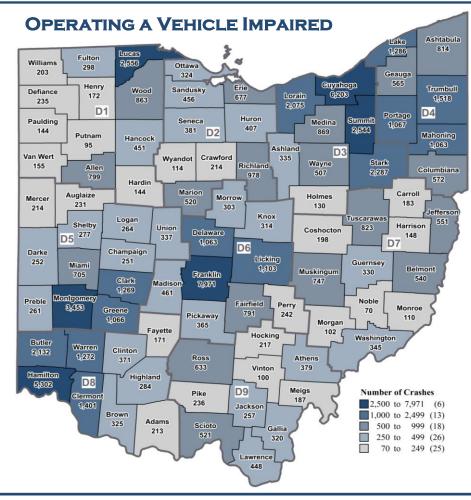


TRAFFIC SAFETY BULLETIN

DECEMBER 2024



Map and Table: 2019-2024 YTD **OVI-Related Crashes**

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OSHP District	Number of Crashes
District 1	6,115
District 2	4,071
District 3	14,950
District 4	6,885
District 5	8,580
District 6	12,613
District 7	4,147
District 8	11,471
District 9	3,298
Total	72,130

OVI-RELATED STATISTICS

- Since 2019¹, 72,130 crashes have occurred on Ohio roadways that involved alcohol and/or drug use by at least one driver or pedestrian. These crashes have resulted in 3,920 deaths (at least 54% of all motor vehicle deaths²) and nearly 44,000 injuries (8% of all injuries).
- Franklin (7,971), Cuyahoga (6,203), Hamilton (5,302), and Montgomery (3,453) Counties have led the state in OVI-related crashes during this time. These four counties have accounted for nearly one out of every three OVI-related crashes in Ohio (22,929 or 32%).
- Since 2019, alcohol and/or drugs have played a role in 53% of fatal crashes in the state. Of the 3,587 OVI-related fatal crashes during this time, 28% have involved alcohol only, 40% drugs only, and 32% a combination of alcohol and drugs. The most commonly identified drugs in fatal crashes included cannabinoids (e.g., marijuana; 40%), opioids (e.g., fentanyl; 15%), amphetamines (e.g., methamphetamine; 14%), and cocaine (11%).
- Since 2019, OSHP troopers have issued more than 101,000 OVI-related citations. Nearly one in four citations have involved a motorist impaired by marijuana and/or another drug (23,833 or 24%).
- Additional OVI-related enforcement and educational information can be found on the Patrol's Ohio Statistics and Analytics for Traffic Safety (OSTATS) OVI dashboard at: http://www.OVIDashboard.ohio.gov. Additional crash-related data can be found at: https://www.statepatrol.ohio.gov/ostats.

 $^{^1}$ 2024 data through 11/18/2024 and is provisional as of 11/19/2024. 2 Counts and percentages are likely to climb as OVI lab results are not available for all 2024 crashes