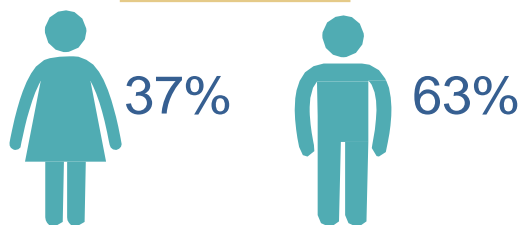


2016 FATAL DRUG OVERDOSE DEMOGRAPHICS

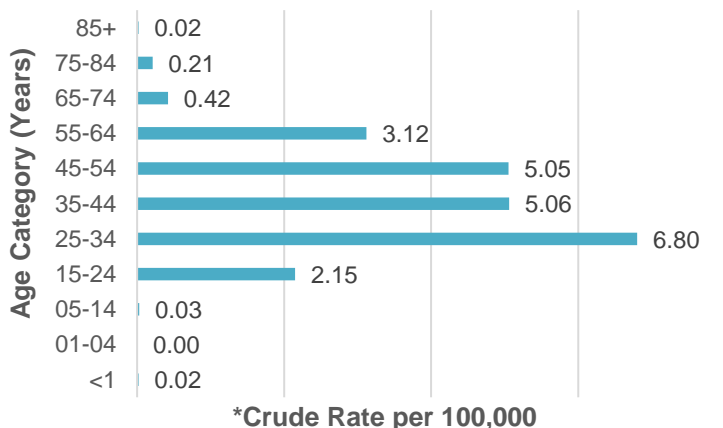
INDIANA

GENDER



AGE

All Drug Overdose Deaths by Age, Indiana Residents



*Crude Rate per 100,000

*Crude Rate: total number of deaths occurring per 100,000 population

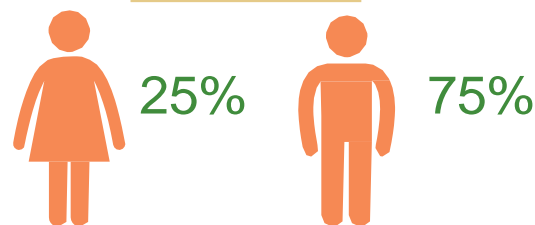
BREAKDOWN BY DRUG

Drug Category	Rate per 100,000	Count
All Drug Poisoning ¹	22.88	1,518
Opioid Involved ²	11.83	785
Heroin Involved ³	4.46	296
Unspecified Substance ⁴	13.57	900

Note: 59% of all drug poisoning deaths in Indiana contain an unspecified substance.⁴

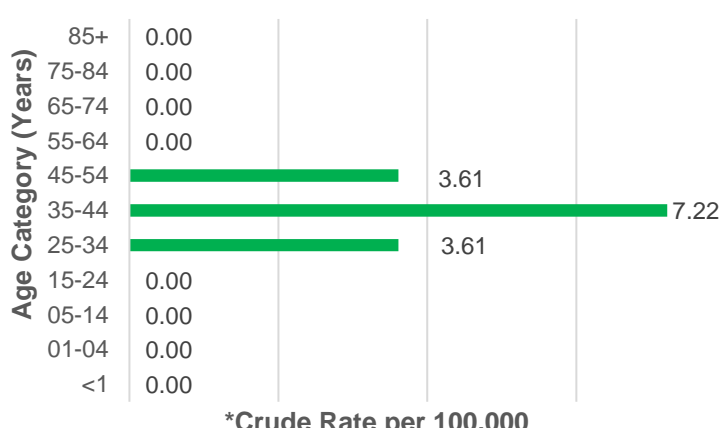
WASHINGTON COUNTY

GENDER



AGE

All Drug Overdose Deaths by Age, Washington County Residents



*Crude Rate per 100,000

*Crude Rate: total number of deaths occurring per 100,000 population
*All age rates for county are unstable based on a count less than 20

BREAKDOWN BY DRUG

Drug Category	Rate per 100,000	Count
All Drug Poisoning ¹	14.45 _U	4
Opioid Involved ²	14.45 _U	4
Heroin Involved ³	7.22 _U	2
Unspecified Substance ⁴	3.61 _U	1

Note: 25% of all drug poisoning deaths in Washington County contain an unspecified substance.⁴

*Rates with a subscript U indicate an unstable rate based on a count less than 20. ICD-10 codes were used to identify drug overdoses. All Drug Poisoning¹: underlying cause of death X40-X44, X60-X64, X85, or Y10-Y14. Opioid involved²: underlying cause of death X40-X44, X60-X64, X85, or Y10-Y14 with contributing cause of death T40.0-T40.4, T40.6. Heroin involved³: underlying cause of death X40-X44, X60-X64, X85, or Y10-Y14 with contributing cause of death T40.1. Unspecified substance⁴: underlying cause of death X40-X44, X60-X64, X85, or Y10-Y14 with contributing cause of death T50.9. Note that death counts may be included in more than one category which can result in category counts that are higher than the total.

