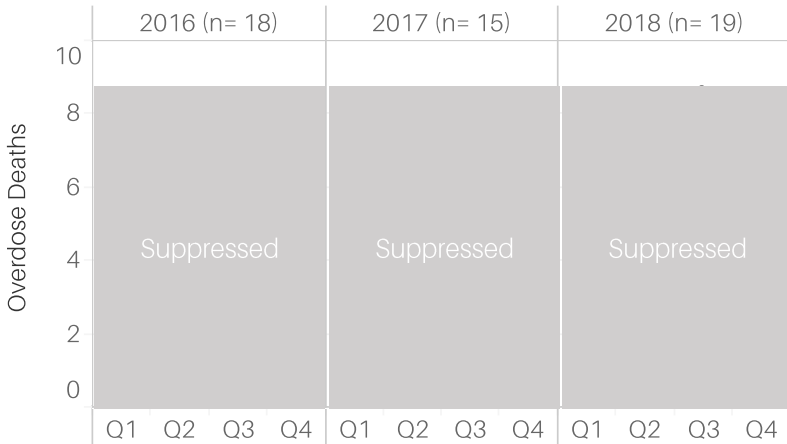


Columbia County

Drug-Related Overdose Deaths, 2016-2018

1. Quarterly Trend



Total Number of Overdose Deaths: 52

Average Rate of Overdose Deaths (per 100,000): 26

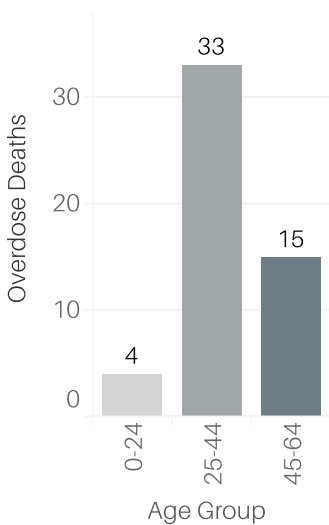
County Rank by Average Rate: 27

Percent Change from 2016-2017: 17% Decrease

Percent Change from 2017-2018: 27% Increase

Percent Change from 2016-2018: 6% Increase

2. Age Distribution



The information in this section summarizes drug-related overdose death data (accidental, homicide, or undetermined) from 2016-2018.

The first page consists of the quarterly trend and demographic information:

1: Total Number of Overdose Deaths per Quarter per Year*

2-4: Total Number of Overdose Deaths per Age/Gender/Race

The second page consists of the yearly trend for the most commonly identified drug categories and the drug category breakdown for each demographic group:

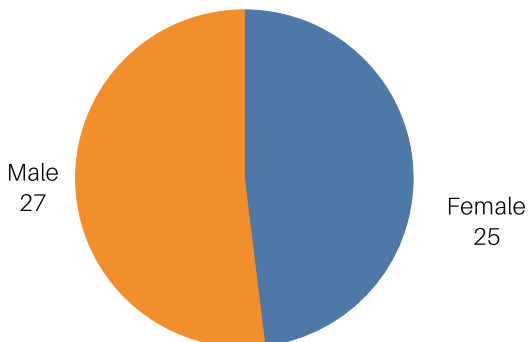
5: Percent of Overdose Deaths per Drug Category per Year

6-8: Percent of Overdose Deaths per Drug Category per Age/Gender/Race, per Year if Applicable

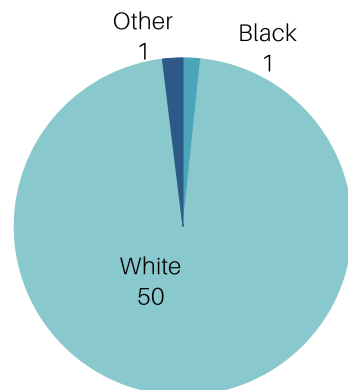
*Percent = (Number of deaths per drug category per demographic group, per year if applicable) / (Number of deaths per demographic group, per year if applicable) * 100%*

*Breakdown by quarter is suppressed when there are less than three data points for each quarter.

3. Gender Distribution



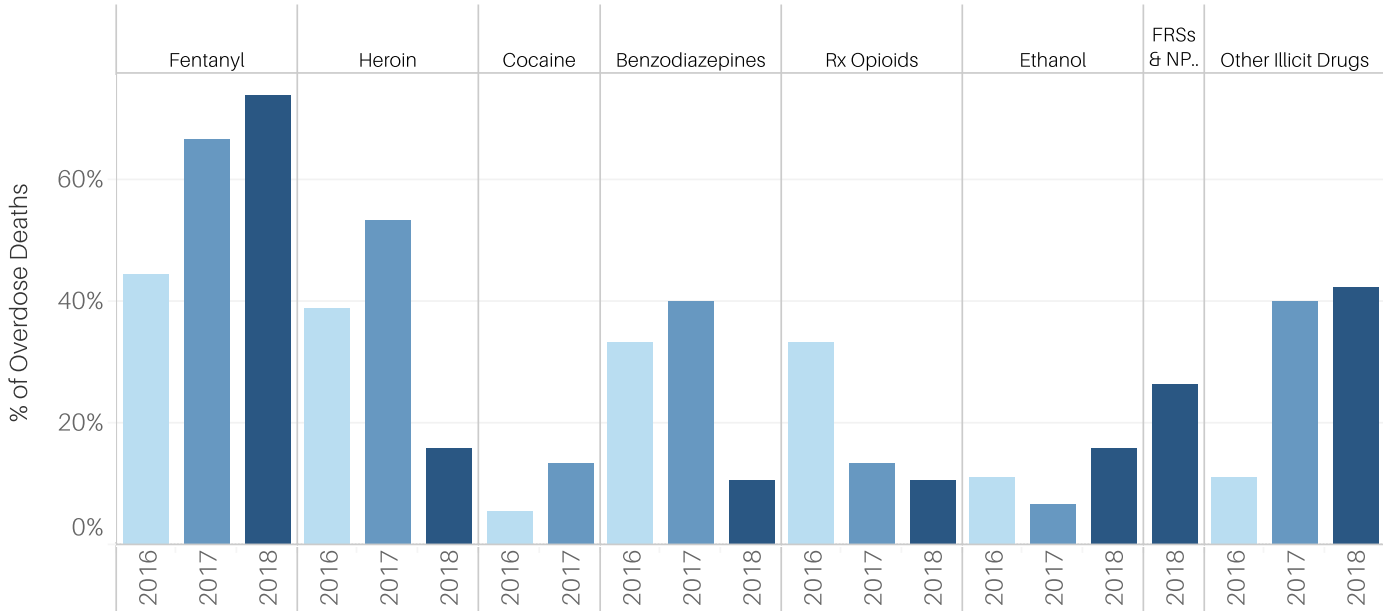
4. Race Distribution



Columbia County

Drug-Related Overdose Deaths, 2016-2018

5. Percent of Overdose Deaths per Drug Category per Year



6. Percent of Overdose Deaths per Drug Category per Age Group per Year

Drug Category	2016			2017			2018		
	0-24	25-44	45-64	0-24	25-44	45-64	0-24	25-44	45-64
Fentanyl	100%	30%	50%	100%	58%	100%	100%	82%	57%
Heroin	50%	50%	17%	100%	50%	50%		27%	
Cocaine		10%			17%				
Benzodiazepines	50%	30%	33%	100%	42%			18%	
Rx Opioids		30%	50%		17%				29%
Ethanol		10%	17%		8%			27%	
FRSs & NPSOs							100%	36%	
Other Illicit Drugs		10%	17%		42%	50%		45%	43%

7. Per Drug Category per Gender per Year

Drug Category	2016		2017		2018	
	Female	Male	Female	Male	Female	Male
Fentanyl	36%	57%	60%	70%	56%	90%
Heroin	36%	43%	20%	70%	22%	10%
Cocaine		14%		20%		
Benzodiazepines	36%	29%	40%	40%	11%	10%
Rx Opioids	36%	29%		20%	22%	
Ethanol	9%	14%	20%		11%	20%
FRSs & NPSOs					22%	30%
Other Illicit Drugs	9%	14%	40%	40%	67%	20%

8. Per Drug Category per Race, 2016-2018

Drug Category	White	Black	Other
Fentanyl	60%	100%	100%
Heroin	34%		100%
Cocaine	6%		
Benzodiazepines	28%		
Rx Opioids	20%		
Ethanol	12%		
FRSs & NPSOs	10%		
Other Illicit Drugs	32%		