Drug Overdose Deaths Occurring in Kentucky

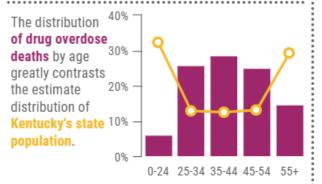
KIPTIC KINTELLEY PREVANCION Kentucky Public Health

Selected findings from Kentucky's Drug Overdose Fatality Surveillance System (DOFSS)

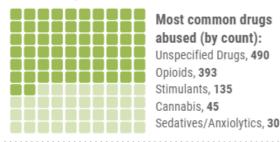


the # of 2017 drug overdose deaths occurring in KY.

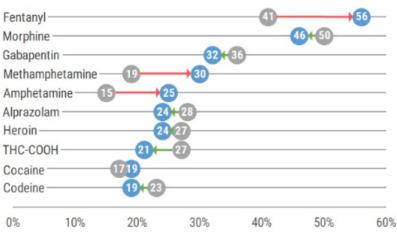
A seven percent increase from 2016.



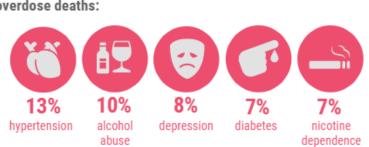
62% of all Kentucky drug overdose deaths had a known history of substance abuse.



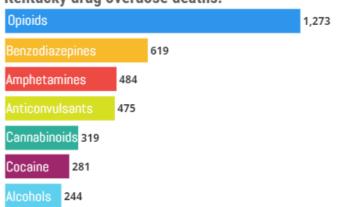
Of the top drugs detected, **fentanyl** and **stimulant** drug involvement increased from **2016** to **2017**, while all other top drugs decreased.



Top medical conditions diagnosed among 2017 Kentucky drug overdose deaths:



Top drug classes detected among 2017 Kentucky drug overdose deaths:



Some drug overdose decedents had recent life changes and/or previous overdoses or relapses indicating multiple points of interception and opportunities for intervention.



Drug classes are counted once per decedent no matter # of occurrences.

Produced by the Kentucky Injury Prevention and Research Center, as bona fide agent for the Kentucky Department for Public Health. September 2019. Kentucky data sources: Death Certificates, Kentucky Office of Vital Statistics, Cabinet for Health and Family Services; Postmortem Toxicology Records and Autopsy Reports, Kentucky State Medical Examiner's Office, Justice and Public Safety Cabinet, Kentucky All Schedule Prescription Electronic Reporting, Office of Inspector General, Cabinet for Health and Family Services; and Kentucky Coroner Investigation Reports, County Coroners' Offices. Kentucky population data: United States Census Bureau 2017 American Community Survey 1-year estimates. Data outputs draw from calested POSSS data courses. Data are previouslessed and explicit to change