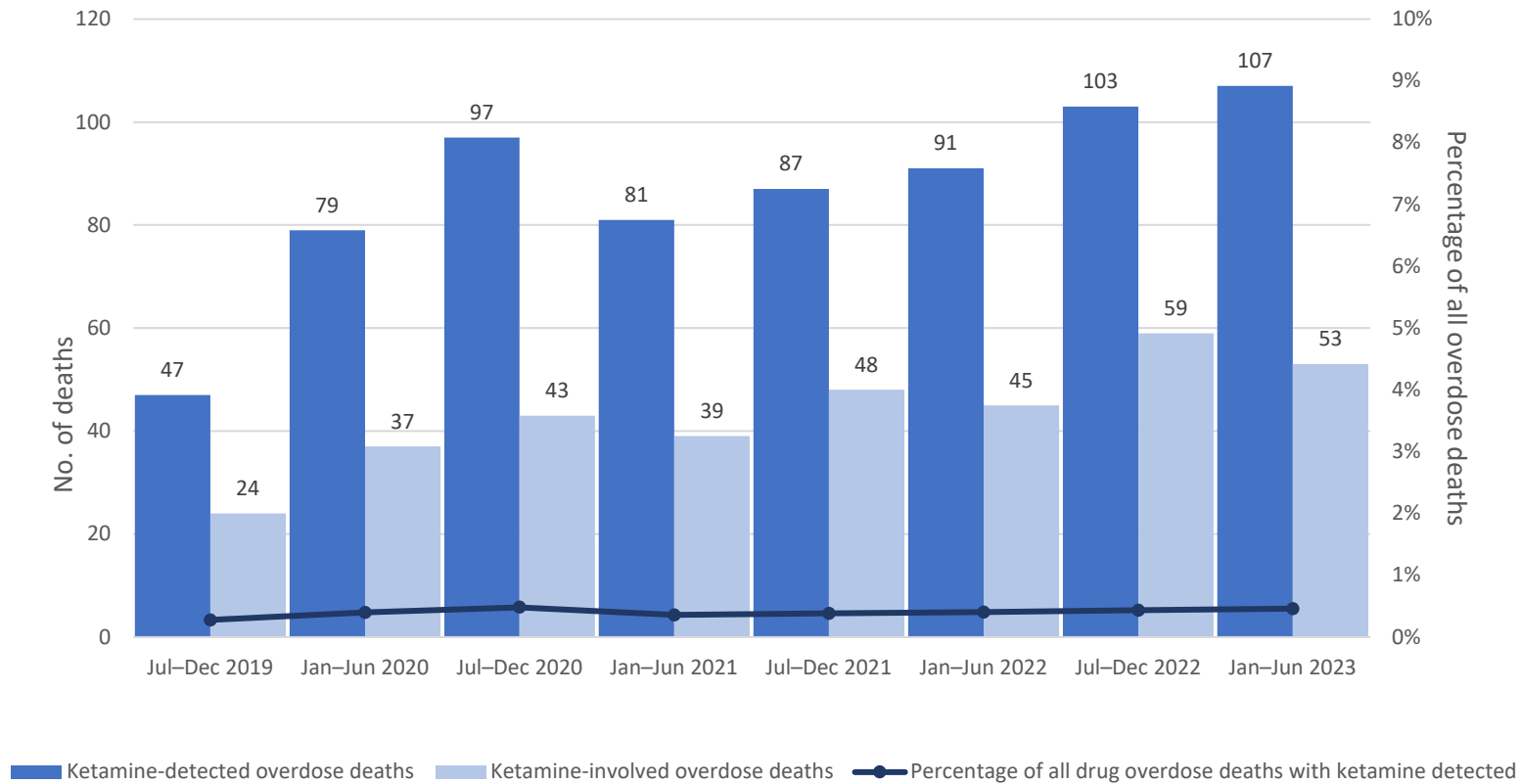


SUPPLEMENTARY FIGURE. Trends in ketamine* detection and involvement in drug overdose deaths[†] — State Unintentional Drug Overdose Reporting System, 28 jurisdictions,[§] July 2019–June 2023



* Ketamine was considered detected if one or more of the following parent drugs or their metabolites were identified by postmortem toxicology testing: ketamine, dehydronorketamine, hydroxynorketamine, norketamine, and ketamine metabolite (not otherwise specified).

[†] A drug was detected if it was present in the postmortem toxicology report. A drug was considered involved if it was present in the postmortem toxicology report and also listed as a cause of death on the death certificate or medical examiner or coroner report. A detected drug might or might not be listed as a cause of death.

[§] The following 28 jurisdictions had complete death certificate and toxicology results for at least 75% of deaths for all 6-month periods during July 2019–June 2023: Alaska, Arizona, Colorado, Connecticut, Delaware, District of Columbia, Georgia, Illinois, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Minnesota, Nebraska, Nevada, New Hampshire, New Jersey, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, Utah, Vermont, Virginia, and Washington.