

Table 1: Place of Death-2022

Place Of Death 🔺	Count (Total)	Count (Excluding People Experiencing Homelessness
HOTEL/MOTEL	13	10
OTHER	3	3
OUTDOOR	37	15
RESIDENCE	22	19
UNKNOWN	149	131
VEHICLE	3	3

Residence: Includes decedent residence, family, friends, or any type of residence.

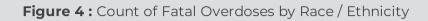
Values are for decedents who reside in Riverside County, place of death could have occurred in or outside of county.

\*The drug categories are not mutually exclusive with the exception of other (overdoses that did not involve any other drug category)

# Overdose Fatality for Riverside County Residents January - April 2021/2022 Preliminary Data



Figure 3 : Count of Fatal Overdoses by Age



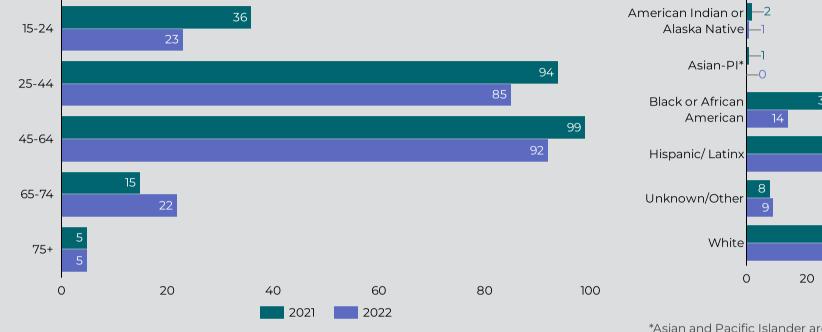
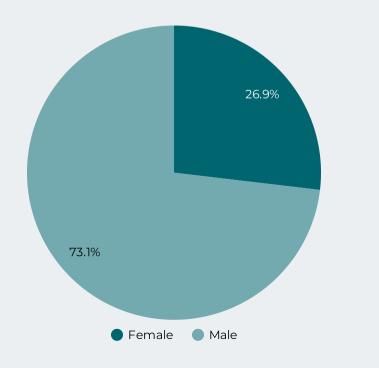
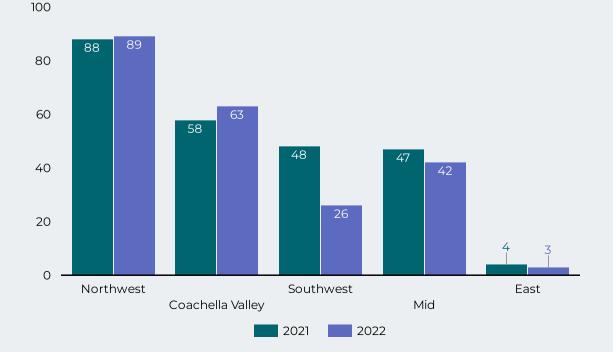


Figure 5: Fatal Overdoses by Gender 2022



\*Asian and Pacific Islander are reported together due to small numbers

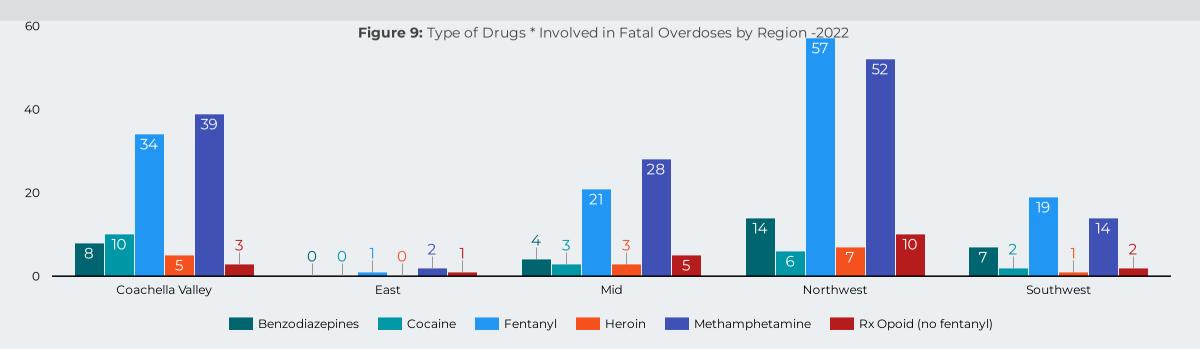
Figure 6: Overdose Deaths by Region



# Overdose Fatality for Riverside County Residents January - April 2021/2022 Preliminary Data



Figure 8: Overdose Deaths with Evidence of Injection Drug Use - 2022 Figure 7: Count Overdose Deaths\* among People Experiencing Homelessness by Year 8.8% 2019 64 7.5% 103 2020 2021 53 2022 83.7% 0 20 40 60 80 100 120 140 160 Unknown Yes \*Counts include both occurrent and resident overdose deaths among people experiencing homelessness.



\*The drug categories are not mutually exclusive.

\*\* A key for all the regions is found on the last page of the report.

# Overdose Fatality for Riverside County Residents January - April 2022 Preliminary Data



Figure 10: Type of Drugs\* Involved in Fatal Overdoses by Age

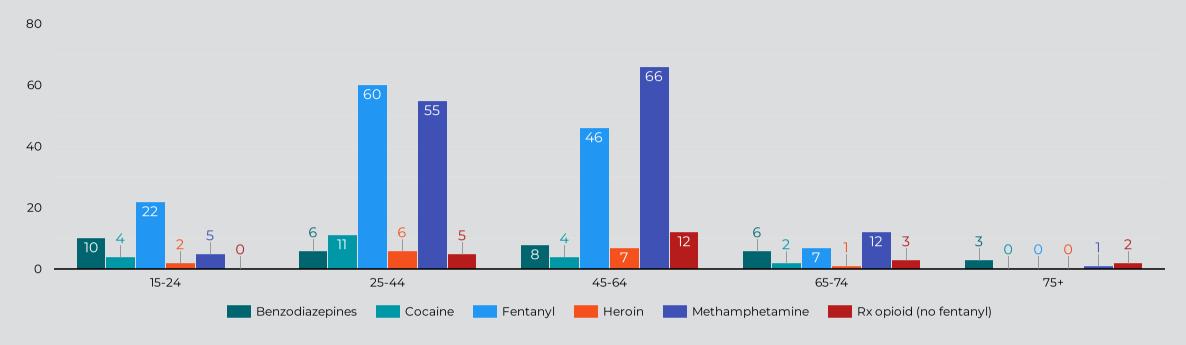
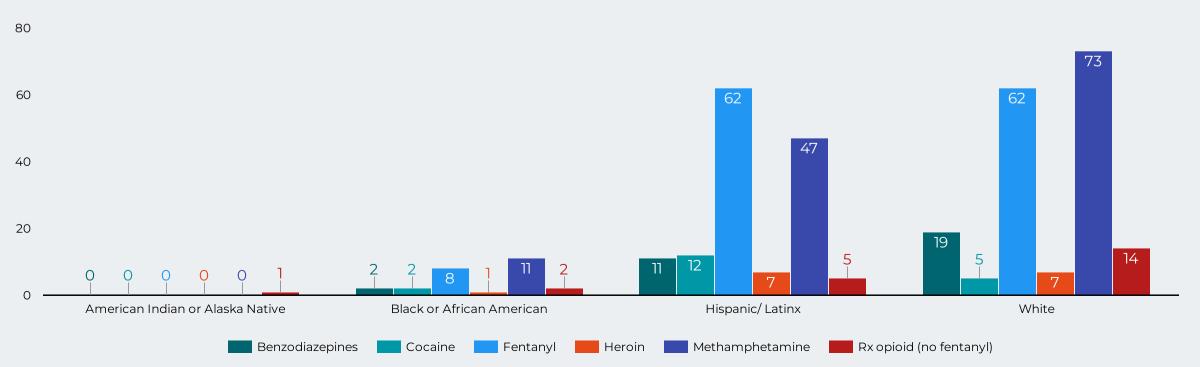


Figure 11: Fatal Overdoses by Race / Ethnicity and Drug Type \*

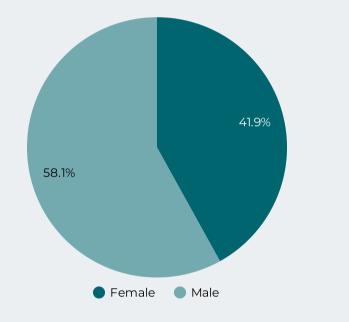


### Riverside County Residents Emergency Department August 1, 2021 - July 31, 2022, Preliminary Data

Drug Related ED Visits During Year -2022

2,762





#### Figure 14: Count of All Drug VS Opioid-Related Visits To Emergency Department

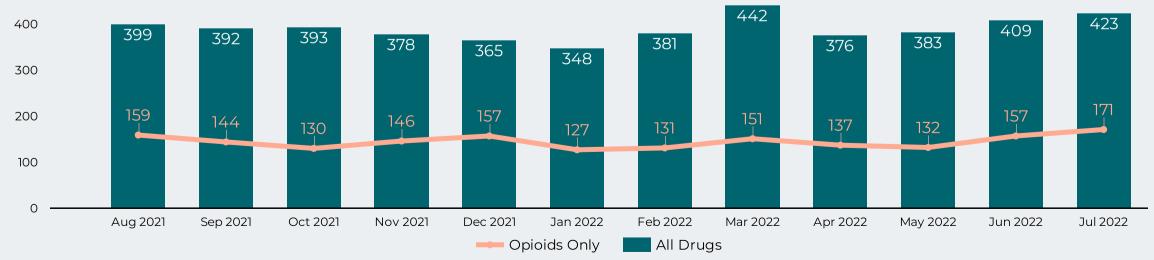
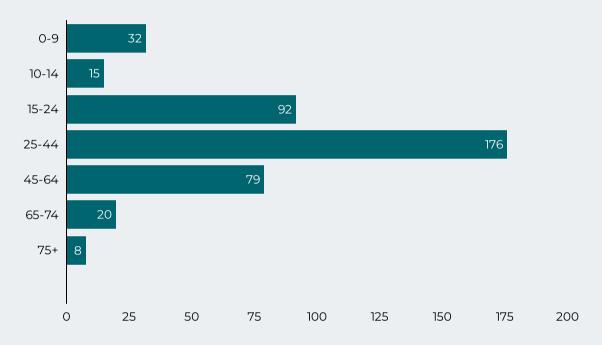


Figure 13: Count of Drug-Related Emergency Department Visits by Age (All Drugs) July 2022



Opioid Related ED Visits During Year-2022 1,006

RIVERSIDE COUNTY

\*Counts of Fentanyl related-use are also included in opioids counts.

# **Riverside County Region Key**



NAME	Region
Corona	Northwest
Coronita	Northwest
Eastvale	Northwest
El Cerrito	Northwest
El Sobrante	Northwest
Good Hope	Northwest
Home Gardens	Northwest
Jurupa Valley	Northwest
Lake Mathews	Northwest
Lakeview	Northwest
March ARB	Northwest
Mead Valley	Northwest
Moreno Valley	Northwest
Norco	Northwest
Nuevo	Northwest
Perris	Northwest
Riverside	Northwest
Romoland	Northwest
Temescal Valley	Northwest
Woodcrest	Northwest
Canyon Lake	Southwest
French Valley	Southwest
Lake Elsinore	Southwest
Lakeland Village	Southwest
Meadowbrook	Southwest

NAME	Region
Menifee	Southwest
Murrieta	Southwest
Temecula	Southwest
Warm Springs	Southwest
Wildomar	Southwest
Aguanga	Mid
Anza	Mid
Banning	Mid
Beaumont	Mid
Cabazon	Mid
Calimesa	Mid
Cherry Valley	Mid
East Hemet	Mid
Green Acres	Mid
Hemet	Mid
Homeland	Mid
Idyllwild-Pine Cove	Mid
Lake Riverside	Mid
Mountain Center	Mid
San Jacinto	Mid
Valle Vista	Mid
Winchester	Mid
Bermuda Dunes	Coachella Valley
Cathedral City	Coachella Valley
Coachella	Coachella Valley

NAME	Region
Desert Edge	Coachella Valley
Desert Hot Springs	Coachella Valley
Desert Palms	Coachella Valley
Garnet	Coachella Valley
Indian Wells	Coachella Valley
Indio	Coachella Valley
Indio Hills	Coachella Valley
La Quinta	Coachella Valley
Mecca	Coachella Valley
North Shore	Coachella Valley
Oasis	Coachella Valley
Palm Desert	Coachella Valley
Palm Springs	Coachella Valley
Rancho Mirage	Coachella Valley
Sky Valley	Coachella Valley
Thermal	Coachella Valley
Thousand Palms	Coachella Valley
Vista Santa Rosa	Coachella Valley
Whitewater	Coachella Valley
Blythe	East
Desert Center	East
Mesa Verde	East
Ripley	East