Steve Sisolak

Governor



Richard Whitley

Director

State of Nevada

Department of Health and Human Services

Cross-Sector Task Force for Address Overdoses

Joint Meeting of Advisory Committee for a Resilient Nevada (ACRN) Substance Use Response Working Group (SURG)



Meeting Locations

Attorney General's Office 100 North Carson Street Carson City, Nevada Grant Sawyer Building 555 E Washington Av, 4500 Conference Room Las Vegas, NV 89101

ZOOM

Webinar ID: 835 5044 1072

Pass Code: 908006





1. Call to Order and Roll Call to Establish Quorum

Attorney General Aaron Ford



2. Public Comment

Public comment will be received in-person at either of the locations listed on the agenda and via Zoom. In consideration of others who may wish to provide public comment, please avoid repetition and limit your comments to no more than two minutes. No action may be taken on a matter discussed under this item until the matter is included on an agenda as an item on which action may be taken. Written public comment may be submitted to the Task Force to be included in the meeting minutes.



3. Welcome/Informational

Introduction and Review of What the ACRN and SURG Have Accomplished

Attorney General Aaron Ford, Chair of the Substance Use Response Work Group

David Sanchez, Chair of the Advisory Committee for A Resilient Nevada



4. Informational

Expectations of the Task Force Operationalizing Recommendations

Dr. Stephanie Woodard,
DHHS Senior Advisor on Behavioral Health



Goals

- Determine necessary action to reduce the risk of overdose in Nevada's communities
- Prepare responses for the State and local jurisdictions in the event an increase in overdoses occurs
- Provide technical assistance, guidance and resources to rapidly implement best practices to reduce risk for overdoses, enhance capacity to respond to events, and recover should such overdose events occur



Expectations

- Use a consensus model for decision-making
- Work between meetings will make the time in the meetings most productive
- Stay on task and stay on time
- The action plan must leverage existing resources to the greatest degree possible, including existing federal funding. Think strategically to develop actions at the state level



Expectations

- Activities must be evidence-based and demonstrate effectiveness. This includes messaging
- Consider implementation science (ready, willing, able)
- Focus on health equity and addressing disparities
- Balance the need for urgent action with planning
- Establish a cadence for the Joint Task Force for future meetings

Operationalizing Recommendations

- Establish situational awareness with data and current activities
- Set the foundation for continued planning based on the Nevada Opioid Needs Assessment and State Plan; work accomplished by both the Advisory Committee for a Resilient Nevada (ACRN) and the Substance Use Response Working Group (SURG)
- Move from general recommendations to detailed action plan



Example of Operationalizing Recommendations

Recommendation:

Lead Agency:

Actions: (examples)

- -Determine readiness to implement
- -Identify existing resources
- -Gather additional data
- -Convene stakeholders
- -Endorse existing plan
- -Recommend as a funding priority to state and/or local jurisdictions

Accountability:

Who, what, when

Risks:

Facilitators:



Overview of Materials Provided

- Committee Membership List
- SUDORS 2021 All State Report
- SUDORS 2021 Infographic
- Nevada State Opioid Response (SOR) Grant Summary and Opioid Antagonist Saturation Plan
- Cross-Sector Action Plan Priorities from the State Plan

Meeting Materials can be found here:



Nevada State Opioid Response Grant (SOR 3)

- Strengths of Nevada's Service System
- Gaps in Nevada's Service Systems
- Opioid Treatment Programs and Locations
- Nevada Funding to Address Opioid Crisis
- Opioid Antagonist Saturation Plan





QUESTIONS



5. Informational

Report on Current Trends Occurring in Nevada

Dr. Terry Kerns, Office of the Attorney General Christine Payson, High Intensity Drug Trafficking Areas (HIDTA)



Revise penalties based on the quantity of Fentanyl

• NRS 453.3385 Trafficking in controlled substances: Flunitrazepam, gamma-

hydroxybutyrate and schedule I or II substances, except marijuana.

1. Except as otherwise authorized by the provisions of NRS 453.011 to 453.552, inclusive, a person who knowingly or intentionally sells, manufactures, delivers or brings into this State or who is knowingly or intentionally in actual or constructive possession of flunitrazepam, gamma-hydroxybutyrate, any substance for which flunitrazepam or gammahydroxybutyrate is an immediate precursor or any controlled substance which is listed in schedule I or II, except marijuana, or any mixture which contains any such controlled substance, unless a greater penalty is provided pursuant to NRS 453.322, if the quantity involved:

- (a) Is 100 grams or more, but less than 400 grams, is guilty of low-level trafficking and shall be punished for a category B felony by imprisonment in the state prison for a minimum term of not less than 2 years and a maximum term of not more than 20 years and by a fine of not more than \$100,000.
- (b) Is 400 grams or more, is guilty of high-level trafficking and shall be punished for a category A felony by imprisonment in the state prison:
- (1) For life with the possibility of parole, with eligibility for parole beginning when a minimum of 10 years has been served; or
- (2) For a definite term of 25 years, with eligibility for parole beginning when a minimum of 10 years has been served,
- \rightarrow and by a fine of not more than \$500,000.
- 2. As used in this section, "marijuana" does not include concentrated cannabis.
- (Added to NRS by 1983, 287; A 1995, 1288; 1997, 905; 1999, 2639; 2015, 3088; 230 4474)

Fentanyl is pouring over the border at a terrifying rate

Conversion Factor- Kilograms to Estimated Dosage Units Converted by Selected Drugs-2021

| Drug Category | Amounts in Kilograms | Converted with Formula | Dosage Amount |
|-----------------|-------------------------|------------------------|---------------|
| Cocaine | 1 | = | 5,556 |
| Heroin | 1 | = | 142,857 |
| Methamphetamine | 1 | = | 10,000 |
| Fentanyl | 1 | = | 672,619 |

Seizures nationwide and in our back yard





Successful Prosecution of those responsible for OD deaths

Overdose Response Team (ORT)

<u>The mission</u> is to reduce fatal and non-fatal overdose incidents by developing investigative leads and identifying the drug sellers and traffickers responsible. DAs are willing to go forward with charge: Distribution Resulting in Death. Toxicology reports are really key in these cases.

GOALS

- (1) Utilize a cross-disciplinary close collaboration between public safety and public health agencies at the federal, state and local levels
- (2) Reduce drug availability
- (3) Prevent drug overdoses
- (4) Make treatment and recovery available to victims and families impacted by overdoses, by working with our public health partners providing linkage to care.





QUESTIONS



6. Informational

Report on Overdose Data

Elyse Monroy, Shawn Thomas, MPH

Nevada Drug Overdose: Surveillance, Limitations, Gaps School of Public Health, University of Nevada Reno



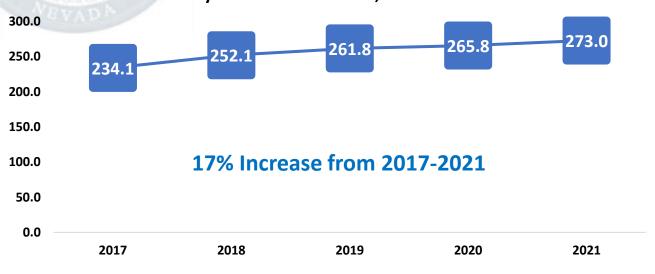
Nevada Overdose Data to Action: Overdose Surveillance Data Systems

- Nevada Overdose Data to Action (OD2A): state's main source of opioid and overdose surveillance and prevention funding.
- In Nevada, there are many different systems that are utilized to describe overdose in the community:
 - Hospital-Based Systems
 - Hospital billing data emergency department (ED) and inpatient (IP),
 Syndromic Surveillance ED
 - Emergency Medical Services (EMS)
 - Overdose Detection Mapping Application Program (ODMAP)
 - Electronic Death Registry System (EDRS)
 - State Unintentional Drug Overdose Reporting System (SUDORS)



Overdose - Data Trends

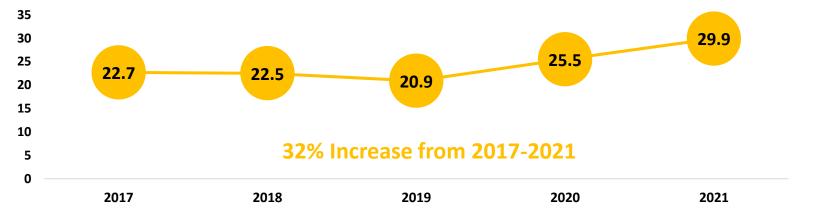
Rate of suspected drug-related overdoses in Nevada from Syndromic Surveillance, 2017-2021



Demographics -In 2021, highest rates among:

- Males
- Black, non-Hispanic persons
- 25-34 year old age group

Rate of drug overdose deaths in Nevada from the Electronic Death Registry System, 2017-2021

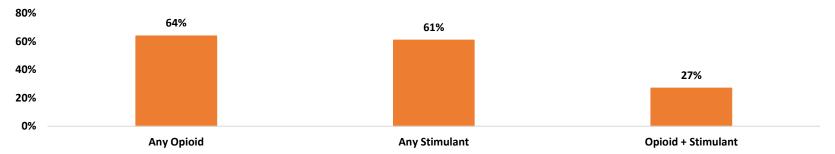


Rates are per 100,000 population. Data is among residents. Syndromic Surveillance suspected drug-related overdose pulled using CDC case definitions utilizing ICD-10 discharge diagnoses and chief complaint text: https://www.cdc.gov/drugoverdose/nonfatal/case.html. Facilities reporting into system have changed over time, so interpret changes over time with caution. Data from electronic death registry system utilizes ICD-10 cause of death

codes for any drug poisoning/overdose.

Overdose Deaths – Substances and Circumstances

- From SUDORS 2021: <u>2-3 substances</u> on average detected
 - Top substances listed as causing death: Opioids and Stimulants



• Circumstances surrounding overdose: events preceding overdose that may be related to overdose. May be useful for prevention, treatment, harm reduction agencies when designing programs and interventions.

78% of decedents had at least one potential opportunity for linkage to care prior to death or implementation of a life-saving action* at the time of overdose.

Opioid + Stimulant (27%):

- 81% of overdoses occurred in home setting
- 62% of overdoses had a bystander present
- 1 in 3 mental health diagnosis



Data from SUDORS and is among Nevada residents. Circumstances based on available source documents (i.e. death investigation reports, medical records), and include deaths with known circumstances. Due to unknowns 24 present in the death investigation process, circumstances may be underestimated. Any opioid/stimulant may involve other substances. *Potential opportunity for life-saving action includes recent release from an institution within past month (prison/jail, treatment, hospital), previous nonfatal overdose, mental health diagnosis, ever treated for substance use disorder, bystander present when fatal overdose occurred, and fatal drug use witnessed.

Key Data Takeaways

- Overdoses have increased and remain high in Nevada.
 - ED visits for suspected overdose and overdose deaths
- Overdoses are impacting persons of color and younger populations disproportionally.
- Polysubstance use is common among decedents.
 - · Opioid and stimulants
- Unintentional drug overdose deaths are preventable over <u>3 in 4</u> had evidence of at least one potential opportunity for linkage to care prior to death or implementation of a life-saving action at the time of overdose.



Surveillance Limitations and Gaps

- Multiple different data systems, with varying levels of timeliness and data quality
- No statewide forensic crime lab
- Existing drug lab capacity is forensic in nature
- Limited formal data/information sharing agreements with public safety and public health
- Majority of seized drugs in Nevada are not tested timely

| Data Sustain | Timedia | Confirmatory |
|------------------------|------------|--------------|
| Data System | Timeliness | Testing? |
| Hospital-Based Systems | | |
| Billing data | 3 months | No |
| Syndromic Surveillance | 24 hours | No |
| EMS | 24 hours | No |
| ODMAP | 24 hours | No |
| EDRS | 3 months | Yes |
| SUDORS | 9 months | Yes |





QUESTIONS



7. Informational

Overview of Overdose Spike Response Plans

Dr. Terry Kerns, Office of the Attorney General





Community Partners

Define a spike

Activities to be completed and by who

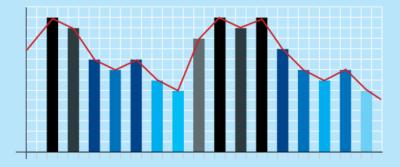
Activities Pre, During, and Post spike







OVERDOSE SPIKE RESPONSE FRAMEWORK



A companion guide for ODMAP stakeholders





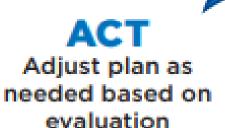


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PLAN

Develop plan using framework



PDSA CYCLE



Deploy plan during a spike





Nevada's County's Community Overdose Spike Response Plans

| County | Organization taking lead | POC |
|------------------------|----------------------------------|---------------------------|
| Carson City | Multiply Agencies | Multiply POCs |
| Churchill County | Churchill Social Services | Churchill Social Services |
| Clark County | Southern Nevada Health District | Brandon Delise |
| Douglas County | Partnership Douglas County | Daria Winslow |
| Elko County | Partnership Elko County (PACE) | Laura Oslund |
| Esmeralda County | Nye Community Coalition | Stacy Smith |
| Eureka County | Partnership Eureka County (PACE) | Laura Oslund |
| Humboldt County | Frontier Community Coalition | Wendy Madson |
| Lander County | Frontier Community Coalition | Wendy Madson |
| Lincoln County | Nye Community Coalition | Stacy Smith |
| Lyon County | Healthy Community Coalition | Lisa Selmi |
| Mineral County | Community Chest Inc. | Erik Schoen |
| Nye County | Nye Community Coalition | Stacy Smith |
| Pershing County | Frontier Community Coalition | Wendy Madson |
| Storey County | Community Chest Inc. | Erik Schoen |
| Washoe County | Washoe County Sheriff's Office | John Leonard |
| White Pine County | Partnership White Pine County | Laura Oslund |



QUESTIONS



Agenda items 8 to 11

Due to time constraints- Agenda items 8 to 11 will be taken at the December 13, 2022 Cross Sector Task Force meeting.



12. Public Comment

Public comment will be received in-person at either of the locations listed on the agenda and via Zoom. In consideration of others who may wish to provide public comment, please avoid repetition and limit your comments to no more than two minutes. No action may be taken on a matter discussed under this item until the matter is included on an agenda as an item on which action may be taken. Written public comment may be submitted to the Task Force to be included in the meeting minutes.





13. Adjournment

