### Arizona Parents Commission on Drug Education & Prevention

November 15, 2023

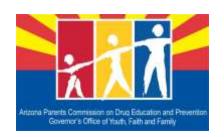




#### Arizona Parents Commission on Drug Education & Prevention

#### **Wellington Consulting Group, LTD**

Lyra Contreras, MPH
Director of Development & Planning





## YEAR ONE EVALUATION REPORT 2022 - 2023



LYRA CONTRERAS, MPH
WELLINGTON CONSULTING GROUP, LTD.

#### **ANNUAL PERFORMANCE MEASURES**

# Directly Impacted
Disseminated
18,450 Youth
8,495 Adults



# of Materials

209, 283

# Indirectly Impacted 95,893 Youth 289,810 Adults 2,099,852 Unknown # of Events Conducted 2,032

# EVALUATION OVERVIEW



Process evaluation designed to include an analysis and monitoring of each grantee's process of creating and implementing a Parenting Program.

Outcome evaluation designed to measure the overall effectiveness of each program in meeting its goals and objectives in the context of insights gained from the process evaluation as well as looking at the target outcomes across all the sites.

#### PROCESS EVALUATION





Web-Based System



Monthly Process Report Number served

Challenges/successes

Plans to overcome challenges

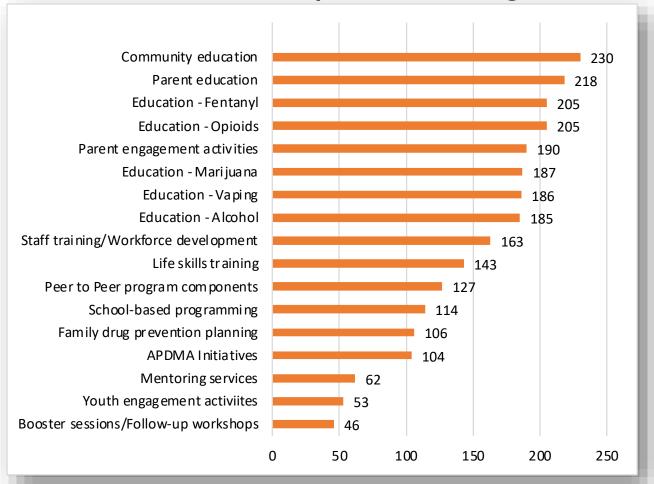
Family engagement activities



Standard Fidelity Survey

For evidence-based prog

#### Types of Services & Activities Implemented: All Agencies Combined



| Influencing Factors                           | # of<br>Agencies | # of Challenge<br>Comments | # of Success<br>Comments |
|---|------------------|----------------------------|--------------------------|
| Participation                                 | 26               | 8                          | 151                      |
| Recruitment                                   | 24               | 7                          | 69                       |
| Collaboration                                 | 23               | 2                          | 63                       |
| Scheduling                                    | 16               | 9                          | 13                       |
| Staffing                                      | 15               | 13                         | 22                       |
| <b>Professional Development Opportunities</b> | 14               | 0                          | 27                       |
| Communication with family                     | 13               | 0                          | 23                       |
| Programming Issues                            | 11               | 14                         | 0                        |
| Internal prevention team meetings             | 9                | 0                          | 13                       |
| Retention                                     | 9                | 10                         | 5                        |
| Program Resources                             | 4                | 0                          | 4                        |
| Change in platform                            | 2                | 3                          | 2                        |
| Communication with faculty                    | I                | 0                          | I                        |
| Adverse events                                | I                | 3                          | 0                        |
| COVID   | 1                | 1                          | 0                        |

#### RISK FACTORS INFLUENCING PARENTING PROGRAM



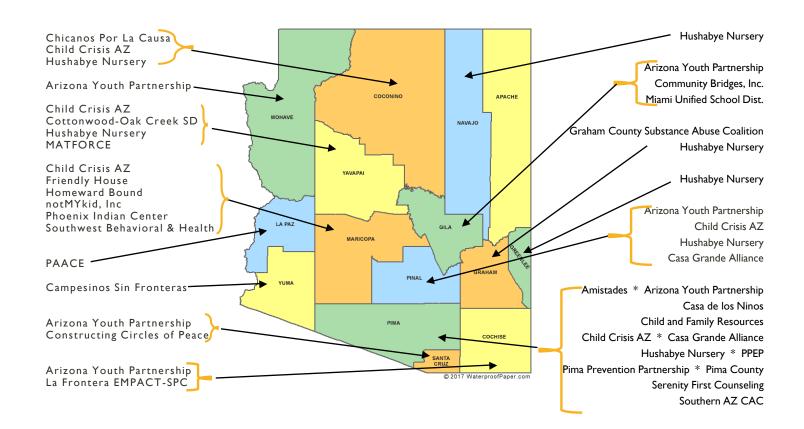
|   | % of Total |
|---|------------|
| Risk Factor                                   | Agencies   |
| Perceived Risk of Drug use                    | 85.20%     |
| Lack of Family Attachment / Involvement       | 74.10%     |
| Parent Attitudes Favorable to Drug Use        | 70.40%     |
| Poor Family Management                        | 66.70%     |
| Knowledge of Risk/Harm of Youth Substance Use | 66.70%     |
| Lack of Family Cohesion                       | 55.60%     |
| Family Conflict                               | 48.20%     |
| Poor Parent/Youth Communication               | 40.70%     |
| Knowledge of Trauma and Substance Abuse       | 40.70%     |
| Family Stress                                 | 37.00%     |
| Youth Attitudes Favorable to Drug Use         | 33.30%     |

# PROCESS CROSS SITE: AREA SERVED

14 Arizona counties

30% Pima County 22% Maricopa County





#### PROCESS CROSS SITE: DIVERSITY



#### <u>Gender</u>

- 47% female
- 35% male
- 18% other

#### <u>Age</u>

- 22% 0 12 years
- 42% 13 17 years
- 29% over 18 years old
- 7% age unknown

#### Race/Ethnicity

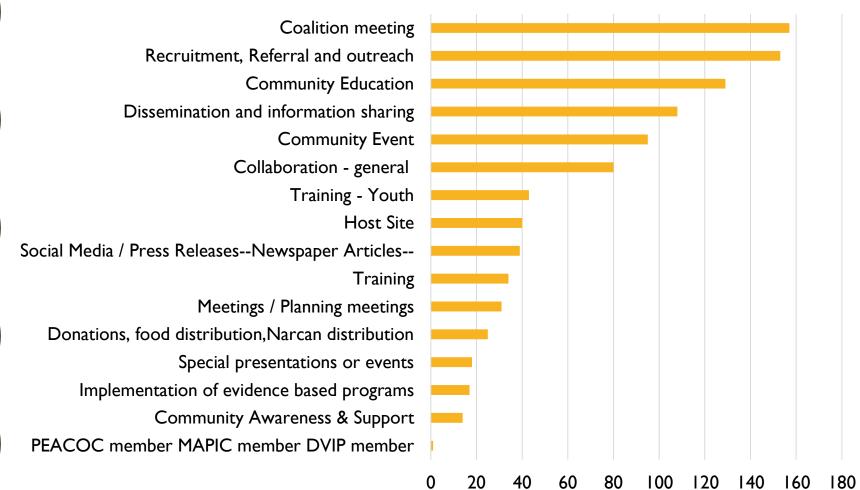
- 4% Black
- 7% Native American
- 2% Asian
- 42% White
- 12% Other
- 7% More than one race
- 25% Unknown
- 31% Hispanic

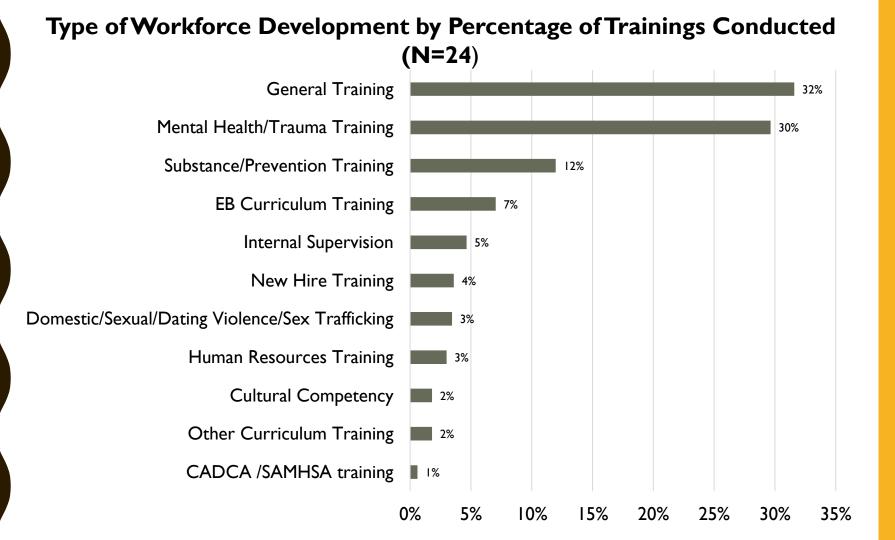
#### OTHER CROSS SITE AREAS



- Common outreach and recruitment activities
- Type of collaboration with agencies/entities
- Type of Trauma Informed Care approaches implemented
- Type of workforce development activities implemented

#### Frequency of Collaboration by Type (N=26)





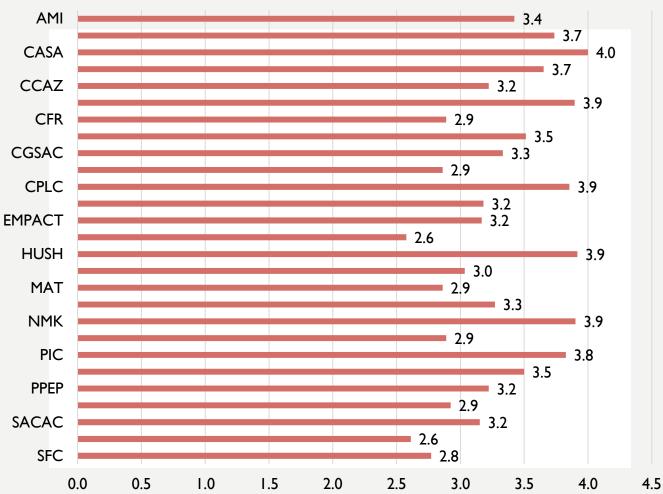


# TRAUMA INFORMED CARE APPROACHES IMPLEMENTED

- Asked: "What happened?" instead of "What is wrong?"
- Collaborated with parents or caregivers by asking for feedback, engagement, or help with problem solving.
- Demonstrated culturally appropriate respect.
- Established and maintained transparency in actions and interactions.
- **Identified** spaces, conditions, and practices that may cause a person to react as if they are re-experiencing the original trauma (i.e., be re-traumatized).
- Made appropriate referrals with timely follow-up.
- **Used** person-first, non-clinical language.
- **Used strategies** to help youth feel physically safe and in control.
- **Used strategies** to keep myself calm and regulated in moments when working with a youth who is challenging.
- **Utilized** what I believe to be trauma informed interactions with children and families.

# Trauma Informed Care Scores By Grantee





#### **OUTCOME EVALUATION**



Parent and Youth Surveys

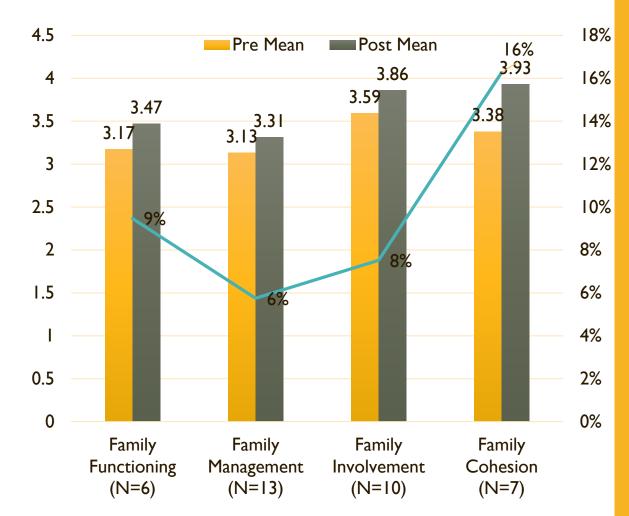
Quarterly Reports

Annual Individual Reports

Annual Aggregate Report

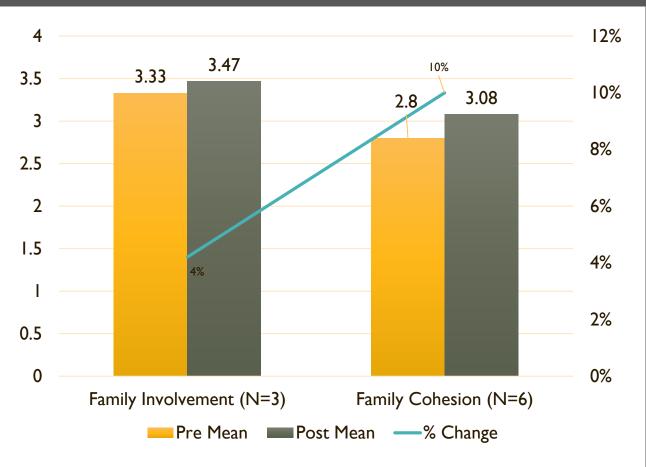
#### WHAT IMPACT DO PARENT PROGRAMS HAVE ON:

FAMILY
FUNCTIONING,
MANAGEMENT,
INVOLVEMENT &
COHESION?



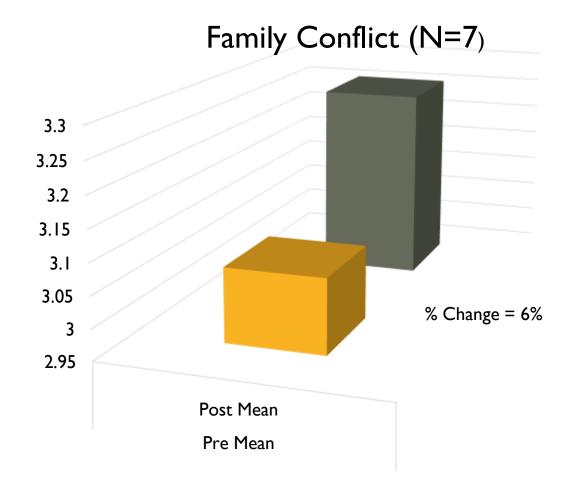
### PROGRAMS FOR YOUTH:

# PERCEPTION OF FAMILY INVOLVEMENT & FAMILY COHESION



# WHAT IMPACT DO PROGRAMS HAVE ON:

FAMILY CONFLICT?



| Grantee: Program                 | % Change | Target | Outcome<br>Met? |
|----------------------------------|----------|--------|-----------------|
| CASA: NFP                        | -15.9%*  | -5%    | Yes             |
| CGA: TP Depression               | -48.9%*  | -25%   | Yes             |
| CGA: TP Anxiety                  | -45.2%*  | -25%   | Yes             |
| CGA: TP Stress                   | -33.3%*  | -25%   | Yes             |
| CSF: Home Visiting               | 4.00%    | -10%   | No              |
| FHI: AP                          | 9.20%    | -10%   | No              |
| FHI: APT                         | 7.90%    | -10%   | No              |
| HUSH: SFP                        | -9.60%   | -5%    | Yes             |
| HUSH: TP                         | 1.50%    | -5%    | No              |
| PAACE: SFP                       | -0.2%*   | -5%    | No              |
| PIMA – Stress Management: Adults | 19.5% *  | 10%    | Yes             |
| PIMA – Stress Management: Youth  | 15.6% *  | 10%    | Yes             |

\*Preferred Direction

#### **WHAT IMPACT DO PROGRAMS HAVE** ON: **PARENTAL STRESS** & STRESS **MANAGEMENT?**

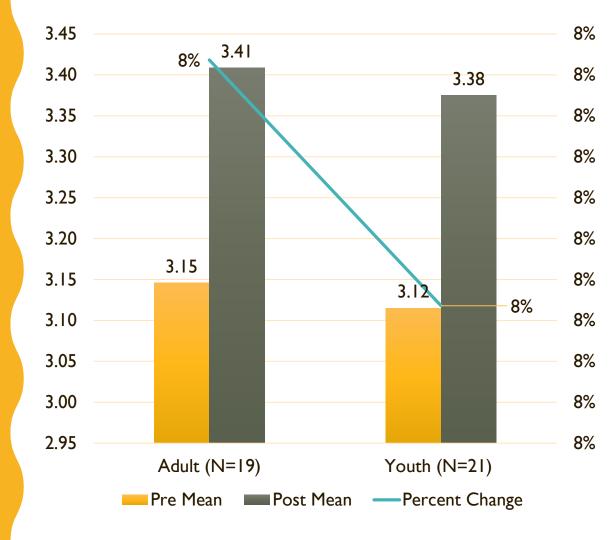


# YOUTH SUBSTANCE USE AND ABUSE TARGETED OUTCOMES...

• Parental and Youth increase in the Perception of Risk and Harm of youth substance use.

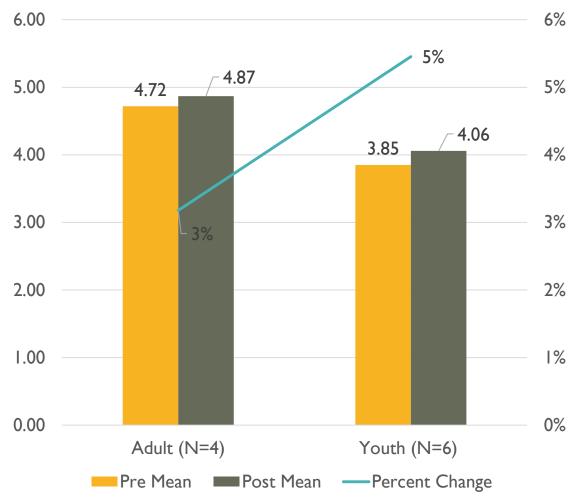
 Parent and Youth increase in Unfavorable Attitudes toward youth substance use. WHAT IMPACT DOEVIDENCE-BASED PROGRAMS HAVE ON:

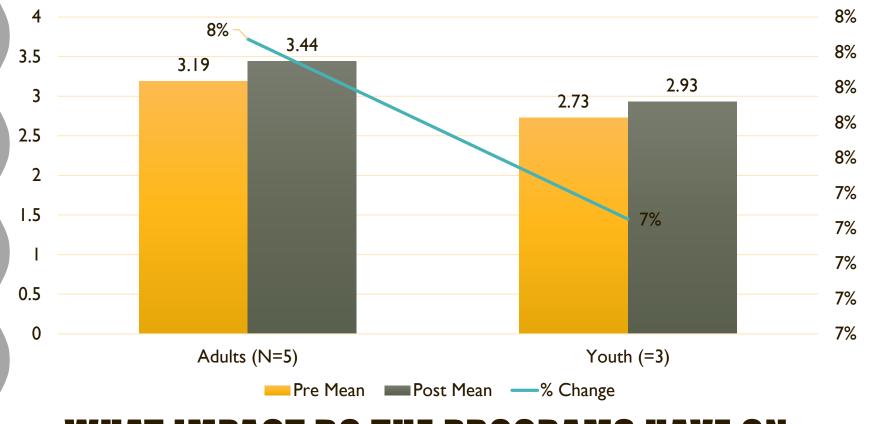
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#### WHAT IMPACT DO THE EVIDENCE-BASED PROGRAMS HAVE ON:

PARENTAL / YOUTH ATTITUDES TOWARDS UNDERAGE DRINKING, BINGE DRINKING, AND ILLEGAL DRUG USE?



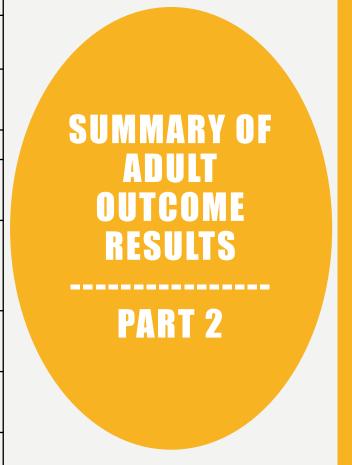


# WHAT IMPACT DO THE PROGRAMS HAVE ON PARENT CHILD COMMUNICATION?

| Risk & Protective Factors | NI | Target<br>Outcome |            |
|---------------------------|----|-------------------|------------|
| Measured                  | N  | Met               | Not<br>Met |
| Family Functioning        | 6  | 33%               | 67%        |
| Family Management         | 13 | 46%               | 54%        |
| Family Involvement        | 10 | 50%               | 50%        |
| Family Conflict           | 7  | 57%               | 43%        |
| Family Cohesion           | 7  | 71%               | 29%        |
| Family Bonding            | 6  | 33%               | 67%        |
| Family Connectedness      | 3  | 100%              | 0%         |

#### SUMMARY OF ADULT OUTCOME RESULTS

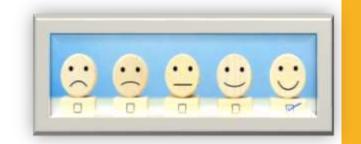
| Risk & Protective                         |         | Target Outcome |         |
|---|---------|----------------|---------|
| Factors<br>Measured                       | N       | Met            | Not Met |
| Family<br>Communication                   | 8       | 38%            | 62%     |
| Parental Stress                           | 10      | 50%            | 50%     |
| Perception of Risk/Harm                   | 19      | 47%            | 53%     |
| Attitude Toward<br>Youth Substance<br>Use | 7       | 43%            | 57%     |
| Parent Child-<br>Communication            | 9       | 78%            | 22%     |
| Social<br>Connectedness                   | 2       | 50%            | 50%     |
|   | AVERAGE | 57%            | 43%     |



| Risk & Protective Factors Measured   | N       | Target Outcome |         |
|--------------------------------------|---------|----------------|---------|
| RISK & Protective factors ivieasured |         | Met            | Not Met |
| Family Involvement                   | 3       | 33%            | 67%     |
| Family Cohesion                      | 8       | 38%            | 62%     |
| Family Connectedness                 | 2       | 0%             | 100%    |
| Family Communication                 | 5       | 40%            | 60%     |
| Perception of Risk/Harm              | 21      | 52%            | 48%     |
| Attitude Toward Youth Substance Use  | 8       | 50%            | 50%     |
| Parent Child-Communication           | 5       | 60%            | 40%     |
| Social Connectedness                 | 3       | 0%             | 100%    |
| Self-Efficacy                        | 12      | 25%            | 75%     |
|                                      | AVERAGE | 33%            | 67%     |

### SUMMARY OF YOUTH OUTCOME RESULTS

# ADULT PROGRAM SATISFACTION YEAR ONE



| How would you rate the way the class was conducted?               | Mean<br>N=2363 |
|---|----------------|
| The opportunity to exchange ideas                                 | 4.56           |
| The opportunity to ask questions during the class                 | 4.60           |
| The materials provided during the class                           | 4.60           |
| The knowledge and experience of the group leaders/facilitators    | 4.68           |
| The skills of the group leaders/facilitators to conduct the class | 4.70           |
| Aggregate Average   | 4.50           |

# YOUTH PROGRAM SATISFACTION YEAR ONE



| How would you rate the way the class was conducted?               | Mean<br>N=317<br>0 |
|---|--------------------|
| The opportunity to exchange ideas                                 | 2.99               |
| The opportunity to ask questions during the class                 | 3.22               |
| The materials provided during the class                           | 3.17               |
| The knowledge and experience of the group leaders/facilitators    | 3.22               |
| The skills of the group leaders/facilitators to conduct the class | 3.07               |
| Aggregate Average   | 3.13               |

#### RECOMMENDATIONS

- I. Continue Hybrid Programming
- 2. Focus on Program Fidelity
- 3. Prioritize Parent Programs & Adult Services
- 4. Provide Booster or Follow-up Sessions
- 5. Standardize Outcome Targets





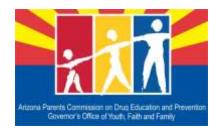


Arizona Parents Commission on Drug Education & Prevention

Arizona High Intensity Drug Trafficking Area (HIDTA)

Shelly Mowrey, Demand Reduction Coordinator

and Kim Jensen, Threat Coordinator







# AZ HIDTA Prevention Shelly Mowrey

Smowrey@AZHIDTA.org

602-400-5432

The Rise of Fentanyl

Saving Lives by Moving Communities from Understanding to Action





#### **Coalitions Activate in Response to Fentanyl Crisis**

| <ul><li>Apache</li></ul>         |                 |
|----------------------------------|-----------------|
| County Youth                     |                 |
| Council                          | •Graham         |
| <ul><li>BeMedSmart</li></ul>     | County          |
| <ul><li>Casa Grande</li></ul>    | Substance       |
| Alliance                         | Abuse Coalition |
| <ul><li>Chandler</li></ul>       | •Help Enrich    |
| Coalition                        | African         |
| Against Youth                    | American Lives  |
| Substance                        | •HOPE           |
| Abuse                            | Coconino        |
| <ul><li>Copper Basin</li></ul>   | •LPKNC          |
| Coalition                        | •Marana         |
| <ul><li>Fountain Hills</li></ul> | Prevention      |
| Substance                        | Alliance        |
| Abuse                            | •MATFORCE       |
| Prevention                       |                 |
| Coalition                        |                 |

Mayahuel Prevention Consortium Mesa Prevention Alliance Mohave Substance Abuse Treatment & Education Partnership Nexus Coalition for Drug Prevention PAACE Coalition Pima County Community Prevention Coalition

 South Mountain W.O.R.K.S. Coalition Tempe Coalition to Reduce **Underage Drinking** and Drug Use •Safe Out LGBTQ+ Youth Coalition Santa Cruz County Drug Free Community Coalition •Way Out West Coalition



# The Rise of Fentanyl

Saving Lives by Moving Communities from Understanding to Action



- Educational Material Distributed - 91,265
- Students reached through fentanyl curriculum in schools - 25,078
- Adults reached with in person and virtual presentations - 17,711
- >11,000 Narcan
   Distributed



Number of media impressions April 2023: 14,229,588

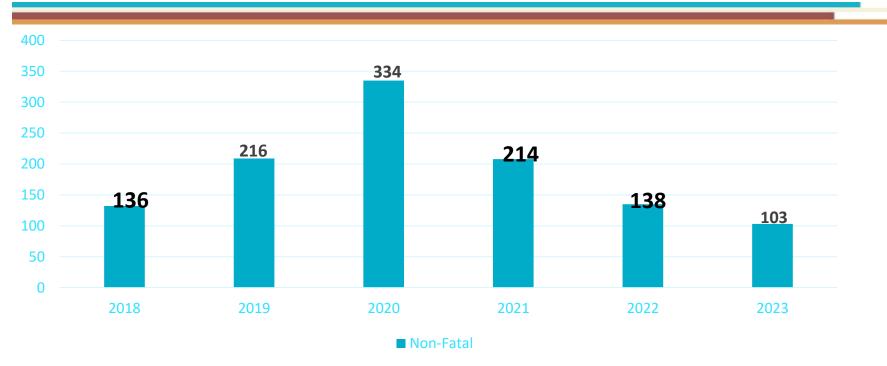
## Project Goal

Reduce pediatric deaths from fentanyl

## Project Objectives

- 1. Raise **awareness** of the rise in fentanyl overdose
- 2. Increase **understanding and knowledge** about why fentanyl is so dangerous and deadly
- 3. Increase **understanding and knowledge** of how to prevent youth use and how to prevent overdose among youth and young adults.
- 4. Change attitudes and beliefs that affect use and access to critical life-saving resources. Priority areas include increasing youth perceived risk of fentanyl and reducing stigma around Naloxone, substance use disorders and barriers to treatment
- 5. Increase readiness for action skills and preventative behavior by providing tangible call to action to youth directly and to the systems that have care for and work with youth. Priority areas include youth/parent conversations, monitoring social media and family contracts. Youth priorities include youth avoiding pills not prescribed by a doctor, recognizing signs of an overdose and knowing how to help a friend or peer who might be struggling with use and commit to call 911 if faced with an overdose situation.

## Outcomes – Youth 17 years old and younger





## Outcomes – Youth 17 years old and younger























## **Learning Collaborative**



## Stronger Together – February 15, 2024

#### Agenda items for this training include:

- Arizona HIDTA Drug Threat Assessment for 2023
- Youth, Marijuana and Violent Behavior Is there a connection?
- Deep Dive Questions from the Arizona Youth Survey You may have Overlooked but Shouldn't
- Discovery Education Virtual Field Trip on Fake Pills A new school lesson for 6-12 grades
- What to do When a Child Pushes Your Buttons? And, how to talk with your child so they listen. New Parenting Essentials Course for Prevention Professionals to Share
- Opioid Settlement Money Who's getting it and how are they using it?
- Localized and Updated Resources and PowerPoints for Public Health and Public Safety Partners to Use in the Community





Q Search

eltesources

In The News

Arizona High Intensity Drug Trafficking Areas (HIDTA) was established in 1990. Its mission is to facilitate, support, and enhance collaborative drug control efforts among law enforcement agencies and community-based organizations with a common voice and unified strategy and thereby significantly reduce the impact of illegal trafficking and use of drugs throughout Arizona.

By facusing on this mission, the Arizona HDTA has evolved into a trusted counter-drug grant program that Arizona law enforcement agencies have come to rely upon to assess regional drug threats, facilitate the creation of cooperative strategies to address the threat, and to provide them with the necessary resources to enhance their effectiveness and efficiency as they implement the strategies.

The Arizona HIDTA coordinates and supports the efforts of 636 full-time and 74 part-

Arizona HIDTA designated counties include Cochise, La Paz, Maricopa, Mohave, Navaja, Pima, Pinal, Santa Cruz, and Yuma.



### eResources



Electronic Cigarettes and Vaping



Fentanyl



Marijuana



Methamphetamine



Opioids and Prescription Drugs



Prescription Drug Abuse in Tribal Communities



Stress



Other Resources

## Marijuana

#### **Parent and Community Tools**

Marijuana 360 - Arizona

Marijuana 360 - Apache County

Marijuana 360 - Cachise County

Marijuana 360 - Coconino County

Marijuana 360 - Gila County

Marijuana 360 - Graham County

Marijuana 360 - Greenlee County

Marijuana 360 - La Paz County

Marijuana 360 - Maricopa County

Marijuana 360 - Mohave County

Marijuana 360 - Navajo County

Marijuana 360 - Pima County

Marijuana 360 - Pinal County

Marijuana 360 - Santa Cruz County

Marijuana 360 - Yayanai County

#### Classroom Lessons and Activities

Understanding Drug Rules and Laws

Drug Rules and Laws - Worksheets I and 2

Drug Rules and Laws - Home Worksheet

Marijuana National Standards

Marijuana - Teacher's Guide

Marijuana - Activities Answer Key

Marijuana - Activity I

Marijuana - Activity 2

Marijuana - Activity 3

Marijuana - Activity 4

| Instagram Photo                 | Facebook Photo   |  |  |
|---------------------------------|--|--|--|
| Facebook Photo                  |  |  |  |
|                                 | Fentanyl Potency   |  |  |
| AZ Fentanyl - Counterfeit Pills | Instagram Photo  |  |  |
| Community Toolkit               | Facebook Photo   |  |  |
| Instagram Photo                 |  |  |  |
| Facebook Photo                  | Juvenile Justice Project   |  |  |
| Pill Photo                      |  |  |  |
| Ethan's Story                   | One Pill Can Kill: Prevention Strategies   |  |  |
| Issaiah's Story                 | (PowerPoint)   |  |  |
| PSA - 15 Seconds                |  |  |  |
| PSA - Good Samaritan Law        | Adults - Caregivers  The Rise of Fentanyl-Juvenile English  (PowerPoint)  The Rise of Fentanyl-Juvenile Spanish  |  |  |
| PSA - Ethan                     |  |  |  |
| PSA - Hannah                    |  |  |  |
| PSA - Issaiah (English)         |  |  |  |
| PSA - Issaiah (Spanish)         | (PowerPoint)   |  |  |
|                                 |  |  |  |
|                                 | Youth Lessons and Presentations  |  |  |
|                                 | One Pill Can Kill Pre Survey   |  |  |
|                                 | One Pill Can Kill Post Survey  |  |  |
|                                 | Dead on Arrival Video  |  |  |
|                                 | One Pill Can Kill Facilitator Guide  |  |  |
|                                 | The state of the s |  |  |

Instagram Photo

Fentanyl Information Sheet

## Substance Abuse Prevention Skills Training

#### Description



Created by SAMHSA's former Center for the Application of Prevention Technologies

Substance Abuse Prevention Skills Training (SAPST)





September 4



# Thank you! Shelly Mowrey

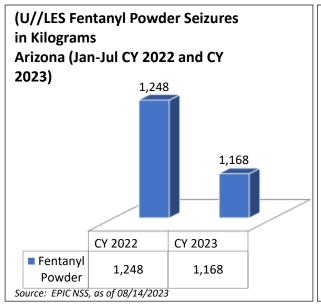
<u>Smowrey@AZHIDTA.org</u> 602-400-5432

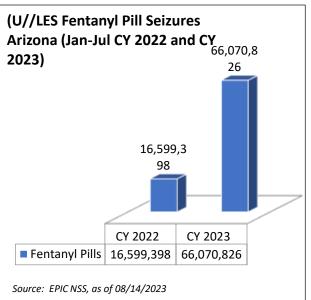


Arizona HIDTA Yearly **Analysis** Report: Jan-Jul CY 2023

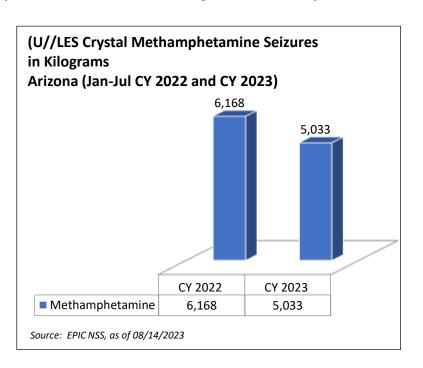


#### Fentanyl Powder and Pill Seizures Jan-Jul of CY 2022 and CY 2023

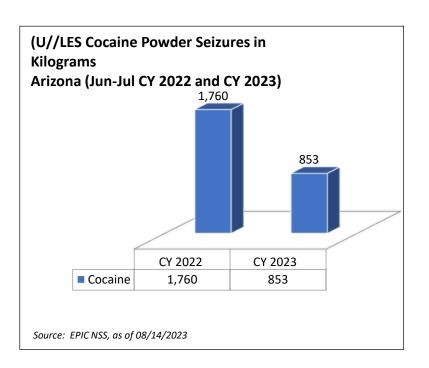




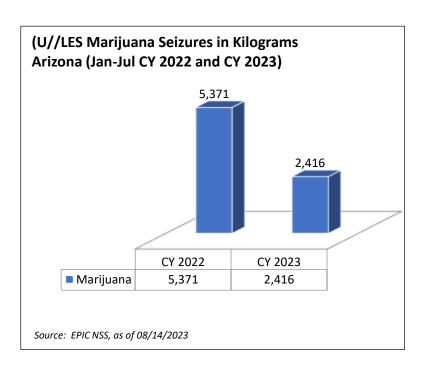
#### Methamphetamine Seizures in Kilograms Jan-Jul of CY 2022 and CY 2023



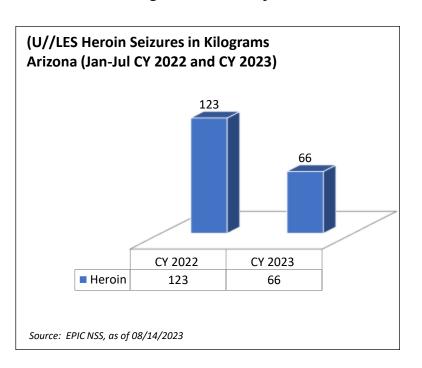
#### Cocaine Seizures in Kilograms Jan-Jul of CY 2022 and CY 2023



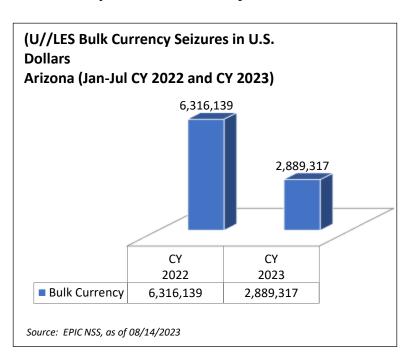
#### Marijuana Seizures in Kilograms Jan-Jul of CY 2022 and CY 2023



#### Heroin Seizures in Kilograms Jan-Jul of CY 2022 and CY 2023



#### Bulk Currency Seizures Jan-Jul of CY 2022 and CY 2023



Arizona Statewide Drug Price List: July, Aug, Sept 2023 Avg. Low Price Avg. High Price



#### Arizona HIDTA Drug Price List

July - Aug - Sept (3rd Qtr. CY 2023)

ARIZONA HIGH INTENSITY DRUG TRAFFICKING AREA (HIDTA)

| STIMULANTS:  Cocaine   |                     | NARCOTICS:  Mexican Black Tar Heroin                   |   | PRESCRIPTION NARCOTICS:  Fentanyl       |   |
|--|---------------------|--|---|---|---|
|  |                     |  |   |   |   |
| 1/2 Kilo   | \$10,929 - \$13,429 | Ounce  | \$750 - \$950   | Ounce                                   | \$800 - \$1,100   |
| Ounce (Powder)   | \$718 - \$930       | Gram   | \$60 - \$82   | Gram                                    | \$20 - \$35   |
| 1/8 Ounce (8-Ball)   | \$218 - \$262       | 1/2 Gram   | \$33 - \$53   | Per Pill                                | \$2 - \$4   |
| Gram (Powder)  | \$60 - \$84         | 1/10 Gram (Balloon)<br>Mexican Brown Heroin            | \$13 - \$18   | Patch                                   | \$10 - \$20   |
|  |                     | Kilogram   | \$12,000 - \$15,000   | Adderall                                |   |
| Methamphetamine (IC  | e1                  | Ounce  | \$400 - \$700   | Tablet                                  | \$6 - \$8   |
| Kilogram   | \$2,233 - \$2,967   | Gram   | \$60 - \$120  | (0.0)                                   |   |
| Pound  | \$900 - \$1,394     | 1/2 Gram   | \$30 - \$65   | Tramadol                                | 025112051   |
| 1/2 Pound  | \$600 - \$817       | 1/10 Gram  | \$5 - \$15  | Tablet                                  | \$5-\$15  |
| 1/4 Pound  | \$338 - \$450       | Mexican White Heroin                                   | 120,000   | Lortab                                  |   |
| Ounce  | \$177 - \$257       | Kilogram   | \$25,000  | Tablet                                  | \$5-\$25  |
| 1/2 Ounce  | 588 - 5151          |  |   | lablet                                  | 33-323  |
| Gram (ICE)   | \$20-\$33           | CANNABIS:  |   | Acetaminophen-Codeine                   |   |
| Gram (ICE)   | \$20-\$55           |  |   | 4 fl oz Bottle                          | \$5-\$15  |
|  | *                   | Marijuana Mexican (Lor                                 |   | I Partie to to the total                | \$5.7 (Q5.570)  |
| HALLUCIN   | IOCENE.             | Pound  | \$213 -\$375  | Oxycodone                               |   |
| HALLUCII   | IUGENS:             | 1/4 Pound  | \$425 - \$450   | Tablet                                  | \$10 - \$15   |
|  | Ounce \$60-\$120    |  | OxyContin   |   |   |
| Ecstasy (MDMA)   | 12001200            | Marijuana Mexican (Mi                                  |   | Tablet                                  | \$10-\$15   |
| Per Pill (Ecstasy)   | \$12 - \$15         | - Carrie   | \$975 - \$1,650   | 204200-0                                |   |
| Per Capsule (Ecstasy)  | \$18 - \$22         | 1/4 Pound  | \$450 - \$525   | Promethazine-Code                       | COLUMN TO THE REAL PROPERTY OF THE PARTY OF |
| CONTROL OF THE STATE OF THE STA |                     | Marijuana Mexican (High-Grade) Pound \$1,875 - \$3,400 |   | 4 fl oz Bottle                          | \$250 - \$350   |
| Lysergic Acid Diethylan  |                     | 1/4 Pound  | \$800 - \$1,000   | 16 fl oz Bottle                         | \$600 - \$1,400   |
| Dropper Bottle   | \$500               | Ounce  | 5230 - \$320  | 022000000000000000000000000000000000000 |   |
| 1 Sheet  | \$300 - \$450       | Honey Oil (Marijuana E                                 | CONCRETE STATE OF THE PARTY OF | Xanax (Alprazolam)                      |   |
| 1 Hit (Paper or Gel)   | \$8 - \$10          | Gram   | \$33 -\$62  | 1 mg Tablet                             | \$6 - \$12<br>\$6 - \$10  |
|  | -                   | Wax (Marijuana Extrac                                  | 1   | 2 mg Tablet                             | 56-510  |
| Psilocybin   |                     | Gram   | \$25 - \$48   | Valium                                  |   |
| Ounce  | \$160 - \$202       | Marijuana Edibles                                      |   | 2 mg Tablet                             | \$10 - \$16   |
| 1/8 Ounce  | \$57 - \$75         | Per Item   | \$7 - \$15  | 5 mg Tablet                             | \$15 - \$30   |
| Gram   | \$10 - \$30         |  | St. 100   | 10 mg Tablet                            | \$15 - \$30   |

Trends: Wholesale price for fentanyl pills remains low. The lowest wholesale (bulk) reported price per pill was \$.19 in Maricopa Co., and \$.25 in Pima Co. Additionally, the lowest reported price for methamphetamine was \$600 per pound in Maricopa Co., while the highest reported price for methamphetamine was \$3,100 per pound in Gila Co. One minimum security jail in Maricopa Co. reported \$5 to \$10 per pill for fentanyl; and \$50 per pill for fentanyl at one maximum security jail in Maricopa Co.

10 mg Tablet

\$15 - \$30

Sources: Data used in this product was encountered during the investigative process or from intelligence specific briefings conducted by AZ HIDTA Initiatives and partner agencies during drug related criminal investigations. Prepared on 10/31/2023.

#### ...LAW ENFORCEMENT SENSITIVE.......

## **Arizona Trends:**

- Fentanyl is replacing heroin.
- Price of fentanyl is still as low as \$.20 per pill in metro areas.

Arizona Parents Commission on Drug Education & Prevention

November 15, 2023

10:00 AM - 12:00 PM

Virtual Meeting Link:

https://us06web.zoom.us/j/87812046343

Webinar ID: 878 1204 6343

