

Creating an Optimal Environment for Quality Healthcare for Individuals, Families, and Communities

# HHS' CALL TO ACTION ON OPIOID USE DISORDER TREATMENT

Centers for Medicare and Medicaid Services

Office of Program Operations and Local Engagement (OPOLE)



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### CMS 2024 Quality Conference Resilient and Ready Together

Creating an Optimal Environment for Quality Healthcare for Individuals, Families, and Communities



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## Conference Resilient and Ready Together

Creating an Optimal Environment for Quality Healthcare for Individuals, Families, and Communities

### Patient Safety: Using Data and Resources for Harm Reduction in SNF/PALTC with a Regional Stakeholder Collaborative

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### The IPRO QIN-QIO

#### The IPRO QIN-QIO

- A federally-funded Medicare Quality Innovation Network – Quality Improvement Organization (QIN-QIO) in contract with the Centers for Medicare & Medicaid Services (CMS)
- 12 regional CMS QIN-QIOs nationally

#### **IPRO:**

New York, New Jersey, and Ohio

#### **Healthcentric Advisors:**

Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont

#### **Qlarant:**

Maryland, Delaware, and the District of Columbia

Working to ensure high-quality, safe healthcare for **20% of the nation's Medicare FFS beneficiaries** 



MA

DE

NY

OH

ME

RI

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#### **Opioid Crisis Underscores Needs and Points to Opportunities**

#### **OPIOID CRISIS AFFECTS PATIENTS AND PROVIDERS**

Nearly 117,000 people experienced a non-fatal opioid overdose requiring an emergency department or hospitalization in 2022, per the Centers for Disease Control and Prevention.

- Beneficiaries requiring a hospital admission diagnosed with an opioid overdose or OUD, or experiencing opioid overdose, once stabilized, need placement options for post-acute or extended care services.
- Patients who have OUD and need the level of care provided by SNF/PALTC facilities face challenges to entry.

**Abbreviations:** QIN-QIO: Quality Innovation Network-Quality Improvement Organization; SNF: Skilled Nursing Facility; PALTC: Post-Acute Long-Term Care; NYS: New York State; DOH: Department of Health; BNE: Bureau of Narcotic Enforcement; OASAS: Office of Addiction Services and Support; OUD: Opioid Use Disorder

#### **CONCERNS TO BE ADDRESSED**

- Facilities and clinicians are unfamiliar with providing medications (buprenorphine) or counseling therapy for OUD.
- Facilities have not created relationships with Opioid Treatment Programs (OTPs) which provide methadone for OUD.
- Stigma associated with OUD.
- Access to opioids via external sources.
- Unfamiliarity with emergency protocols to treat suspected opioid overdoses by residents or visitors at facilities.



### Quality in Action: Assessments and Planning

#### **RISK ASSESSMENT IN SNF/PALTC SETTING**

IPRO assessments identified:

- 29% of nursing homes occasionally, rarely, or never use opioid risk mitigation strategies including naloxone.
- Nearly 20% of nursing homes did not have naloxone in their emergency medication kits.
- 40% of nursing homes desired education on naloxone.

#### **GAP ANALYSIS AND MITIGATION PLANS**

Nursing home residents were at increased risk for opioid overdose deaths by both prescription drugs and non-prescribed substances.

Mitigation plans included addressing the following issues:

- emergency medications kits or Automated Dispensing System laws vary by state;
- unavailability of naloxone;
- confusion over multiple naloxone products;
- lack of policies or protocols.



**Abbreviations:** QIN-QIO: Quality Innovation Network-Quality Improvement Organization; SNF: Skilled Nursing Facility; PALTC: Post-Acute Long-Term Care; NYS: New York State; DOH: Department of Health; BNE: Bureau of Narcotic Enforcement; OASAS: Office of Addiction Services and Support; OUD: Opioid Use Disorder

#### Underwhelming Activity: Low Naloxone Prescribing

Results indicate very low co-prescribing in both populations. Naloxone is also available through community distribution.

#### **Eligible Fee For Service (FFS) Population**

#### (in FFS for 12 months)

|     | Total FFS | Had Opioid<br>Prescription | Had Opioid<br>with<br>Naloxone<br>Prescription | % of Opioid<br>with<br>Naloxone<br>Prescription |
|-----|-----------|----------------------------|--|---|
| QIN | 6,413,974 | 764,153                    | 931  | 0.12%   |

|       | Eligible FFS Population (in FFS for 12 months) |                            |                             |                              |  |  |  |  |  |  |
|-------|--|----------------------------|-----------------------------|------------------------------|--|--|--|--|--|--|
| State | Total FFS                                      | Had Opioid<br>Prescription | Had Opioid with<br>Naloxone | % of Opioid with<br>Naloxone |  |  |  |  |  |  |
|       |  |                            | Prescription                | Prescriptions                |  |  |  |  |  |  |
| СТ    | 299,615  | 35,300                     | 54                          | 0.15%                        |  |  |  |  |  |  |
| DC    | 59,281   | 4,917                      | 18                          | 0.37%                        |  |  |  |  |  |  |
| DE    | 152,998  | 21,179                     | 23                          | 0.11%                        |  |  |  |  |  |  |
| MA    | 860,640  | 113,960                    | 103                         | 0.09%                        |  |  |  |  |  |  |
| MD    | 802,907  | 97,974                     | 243                         | 0.25%                        |  |  |  |  |  |  |
| ME    | 150,122  | 16,185                     | 54                          | 0.33%                        |  |  |  |  |  |  |
| NH    | 205,329  | 21,159                     | 20                          | 0.09%                        |  |  |  |  |  |  |
| NJ    | 952,273  | 112,304                    | 125                         | 0.11%                        |  |  |  |  |  |  |
| ОН    | 1,024,463                                      | 139,561                    | 101                         | 0.07%                        |  |  |  |  |  |  |
| RI    | 90,082   | 8,984                      | 2                           | 0.02%                        |  |  |  |  |  |  |
| VT    | 103,523  | 11,526                     | 13                          | 0.11%                        |  |  |  |  |  |  |
| NY    | 1,712,741                                      | 181,104                    | 175                         | 0.10%                        |  |  |  |  |  |  |
| QIN   | 6,413,974                                      | 764,153                    | 931                         | 0.12%                        |  |  |  |  |  |  |



An analysis of Medicare beneficiary opioid and naloxone co-prescribing. Data Source: Medicare Fee For Service (FFS) Part D Claims 10-1-22 through 9-30-23. **Eligible Nursing Home (NH) Population** 

#### (in FFS for 12 months)

|     | Total FFS | Had Opioid<br>Prescription | Had Opioid<br>with<br>Naloxone<br>Prescription | % of Opioid<br>with<br>Naloxone<br>Prescription |
|-----|-----------|----------------------------|--|---|
| QIN | 242,174   | 58,843                     | 149  | 0.25%   |

| Eligible NH Residents (in FFS for 12 months) |           |                            |   |   |  |  |  |  |  |
|--|-----------|----------------------------|---|---|--|--|--|--|--|
| State  | Total FFS | Had Opioid<br>Prescription | Had Opioid with<br>Naloxone<br>Prescription | % of Opioid with<br>Naloxone<br>Prescriptions |  |  |  |  |  |
| CT   | 14,924    | 3,774                      | 10  | 0.26%   |  |  |  |  |  |
| DC   | 2,310     | 379                        | 4   | 1.06%   |  |  |  |  |  |
| DE   | 4,138     | 1,112                      | 3   | 0.27%   |  |  |  |  |  |
| MA   | 34,376    | 8,890                      | 15  | 0.17%   |  |  |  |  |  |
| MD   | 25,339    | 6,569                      | 41  | 0.62%   |  |  |  |  |  |
| ME   | 4,490     | 1,259                      | 6   | 0.48%   |  |  |  |  |  |
| NH   | 5,948     | 1,533                      | 3   | 0.20%   |  |  |  |  |  |
| NJ   | 37,160    | 8,890                      | 23  | 0.26%   |  |  |  |  |  |
| OH   | 36,177    | 10,290                     | 20  | 0.19%   |  |  |  |  |  |
| RI   | 3,694     | 773                        | -   | 0.00%   |  |  |  |  |  |
| VT   | 2,897     | 784                        | 2   | 0.26%   |  |  |  |  |  |
| NY   | 70,721    | 14,590                     | 22  | 0.15%   |  |  |  |  |  |
| QIN  | 242,174   | 58,843                     | 149   | 0.25%   |  |  |  |  |  |



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### Data Claims Analysis: Community Beneficiaries Lacking Medication-Assisted Treatment (MAT)

Results indicate very low MAT prescribing in both community and nursing home (next slide) populations.

#### Medicare FFS Community-Eligible Population of Beneficiaries Diagnosed with OUD, without MAT claims

#### Medicare FFS Community-Eligible Population of Beneficiaries Diagnosed with OUD, with MAT claims

|     | OUD   | nosed  | with<br>eived   | Pa<br>wi     | OUD<br>itients<br>ithout<br>MAT                                      | Pa  | OUD<br>tients<br>ithout<br>MAT | Had<br>Buprenorphine<br>Prescription | Had<br>Buprenorphine<br>/Naloxone<br>Prescription | Had<br>Naltrexone<br>Prescription |                         |   |   |  |   |        | Pi               | lad MAT<br>rocedure<br>Code<br>ethadon |            | % Had MAT<br>Procedure<br>Code<br>Methadone | Had MAT<br>Procedure<br>Code<br>Buprenorphine | % Had MAT<br>Procedure Code<br>Buprenorphine |  |
|-----|---|--------|---|--------------|--|---|--------------------------------|--------------------------------------|---|-----------------------------------|-------------------------|---|---|--|---|--------|------------------|--|------------|---|---|--|--|
| QIN | 5   | 0,34   | 3   | 41           | 1,933  | 83  | 8.29%                          | 9,936                                | 2,760   | 540                               |                         |   |   |  |   |        |                  |  |            |   |   |  |  |
|     |   |        |   |              |  |   |                                |                                      |   |                                   | Q                       | IN  |   | 7,977  |   | 15.85% | 454              | 0.90%                                  |            |   |   |  |  |
| N   | ledicare FFS Comn<br>e Total<br>Beneficiaries<br>Diagnosed<br>with OUD or |        | le Population<br>without MAT<br>% OUD<br>Patients<br>without<br>MAT |              | es Diagnosed wi<br>Had<br>Buprenorphine<br>/Naloxone<br>Prescription | ith OUD,<br>Had<br>Naltrexone<br>Prescription |                                |                                      |   |                                   | Medicare FFS (<br>State | Community- Eligible<br>Had MAT<br>Procedure Code<br>Methadone | e Beneficiaries Dia<br>% Had MAT<br>Procedure Code<br>Methadone | gnosed with OUD wi<br>Had MAT<br>Procedure Code<br>Buprenorphine | th MAT claims<br>% Had MAT<br>Procedure Code<br>Buprenorphine |        |                  |  |            |   |   |  |  |
|     | Received<br>MAT   |        |   |              | ·  |   |                                |                                      |   |                                   | CT                      | 543<br>86   | 21.87%<br>14.78%  | - 1  | 0.00%   |        |                  |  |            |   |   |  |  |
| СТ  |   | 1,939  | 78.09%  | 380          | 179  | 26  |                                |                                      |   |                                   | DC<br>DE                | 108   | 4.34%   | 1  | 0.17%   |        |                  |  |            |   |   |  |  |
| DC  | 582   | 495    | 85.05%  | 79           | 59   | 4   |                                |                                      |   |                                   | MA                      | 1,959   | 22.27%  | 3  | 0.03%   |        |                  |  |            |   |   |  |  |
| DE  |   | 2,369  | 95.29%  | 173          | 72   | 10  |                                |                                      |   |                                   | MA                      | 1,935   | 20.30%  | 121  | 1.27%   |        |                  |  |            |   |   |  |  |
| MA  |   | 6,827  | 77.62%  | 2,784        | 1,560  | 150   |                                |                                      |   |                                   | ME                      | 310   | 20.30%  | 3  | 0.20%   |        |                  |  |            |   |   |  |  |
| ME  |   | 7,474  | 78.57%<br>79.53%  | 1,300<br>539 | 727  | 67<br>14                                      |                                |                                      |   |                                   | NH                      | 357   | 17.74%  | 8  | 0.40%   |        |                  |  |            |   |   |  |  |
| NH  | 2,012   | 1,216  | 79.53%<br>81.96%  | 539          | 30   | 14  |                                |                                      |   |                                   | NJ                      | 801   | 17.74%  | 33   | 0.40%   |        |                  |  |            |   |   |  |  |
| NJ  |   | 7,120  | 89.57%  | 962          | 11   | 56  |                                |                                      |   |                                   | OH                      | 299   | 5.94%   | 219  | 4.35%   |        |                  |  |            |   |   |  |  |
| OH  |   | 4,511  | 89.63%  | 916          | 16   | 74  |                                |                                      |   |                                   | RI                      | 109   | 21.76%  | 13   | 2.59%   |        |                  |  |            |   |   |  |  |
| RI  |   | 377    | 75.25%  | 133          | 5  | 4   |                                |                                      |   |                                   | VT                      | 278   | 23.44%  | 33   | 2.78%   |        |                  |  |            |   |   |  |  |
| VT  |   | 879    | 74.11%  | 488          | 15   | 11  |                                | Data Source: M                       | ledicare Fee For                                  |                                   | NY                      | 1,196   | 14.45%  | 9  | 0.11%   |        |                  |  |            |   |   |  |  |
| NY  |   | 7,077  | 85.52%  | 1,607        | 70<br>2,760  | 106   |                                | Data Source. IV                      | ieuicale ree FOI                                  |                                   | QIN                     | 7,977   | 15.85%  | 454  | 0.90%   |        | CMS 2024         |  |            |   |   |  |  |
| QI  | I 50,343  | 41,933 | 83.29%  | 9,936        | 2,760  | 540   |                                | Service (FFS) Pa<br>10-1-22 throug   | rts A, B, and D (<br>h 9-30-23.                   | claims,                           | QUT                     | ,,,,,   | 190970  | 1.01   | 015070  |        | <b>k</b> Quality | ranca                                  | <b>y</b> - |   |   |  |  |

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## Data Claims Analysis: Nursing Home (NH) Beneficiaries Lacking MAT

#### Medicare FFS NH-Eligible Population of Beneficiaries Diagnosed with OUD, without MAT claims

#### Medicare FFS NH-Eligible Population of Beneficiaries Diagnosed with OUD, with MAT claims

|     |                                       |   |                        |              |   |                          |                                       |                                      |   |                                   |            |                                      |                     |                  |  | -        |   |                                       |          |
|-----|---------------------------------------|---|------------------------|--------------|---|--------------------------|---------------------------------------|--------------------------------------|---|-----------------------------------|------------|--------------------------------------|---------------------|------------------|--|----------|---|---------------------------------------|----------|
|     | Dia                                   | Total (Residents<br>Diagnosed with<br>OUD or<br>Received MAT) |                        | n Re         | OUD<br>Residents<br>without<br>MAT      | s Re                     | % OUD<br>esidents I<br>without<br>MAT | Had<br>Buprenorphine<br>Prescription | Had<br>Buprenorphine<br>/Naloxone<br>Prescription | Had<br>Naltrexone<br>Prescription |            | Had MA<br>Procedu<br>Code<br>Methado |                     | e                | % Had M/<br>Procedur<br>Code<br>Methador | re       | Had MAT<br>Procedure<br>Code<br>Buprenorphine | % Had I<br>Proced<br>Code<br>Buprenor | ure<br>e |
| QIN |                                       | 3,3   | 33                     | 3            | 8,026                                   | 9                        | 0.79%                                 | 319                                  | 82  | 29                                |            |                                      |                     |                  |  |          |   |                                       |          |
|     |                                       | 0,0   |                        |              | ,010                                    |                          | ••••••                                | 010                                  | -   |                                   | QIN        |                                      | 294                 |                  | 8.82%                                    | 6        | 15  | 0.45                                  | %        |
|     |                                       |   |                        |              |   |                          |                                       |                                      |   |                                   |            |                                      |                     |                  |  | -        |   |                                       |          |
| M   | Iedicare FFS N<br>Total<br>(Residents |   | without MAT o<br>% OUD |              | iagnosed with O<br>Had<br>Buprenorphine | UD,<br>Had<br>Naltrexone |                                       |                                      |   |                                   | Medicare F | FFS NH- Eligible Be                  | neficiaries Diagnos | ed with OUD with | MAT claims                               |          |   |                                       |          |
|     | Diagnosed                             | without   |                        | Prescription |   | Prescription             |                                       |                                      |   |                                   | State      | Had MAT                              | % Had MAT           | Had MAT          | % Had MAT                                |          |   |                                       |          |
|     | with OUD                              | MAT   | MAT                    |              | Prescription                            |                          |                                       |                                      |   |                                   |            | Procedure Code                       | Procedure Code      | Procedure Code   | Procedure Code                           |          |   |                                       |          |
|     | or Received<br>MAT)                   |   |                        |              |   |                          |                                       |                                      |   |                                   | СТ         | Methadone<br>14                      | Methadone<br>5.71%  | Buprenorphine    | Buprenorphine<br>0.00%                   |          |   |                                       |          |
| СТ  | 245                                   | 231   | 94.29%                 | 31           | 14                                      | 4                        |                                       |                                      |   |                                   | DC         | 8                                    | 16.67%              | -                | 0.00%                                    |          |   |                                       |          |
| DC  | 48                                    | 40  | 83.33%                 | 1            | -                                       | ÷                        |                                       |                                      |   |                                   | DE         | 2                                    | 2.20%               | -                | 0.00%                                    |          |   |                                       |          |
| DE  | 91                                    | 89  | 97.80%                 | 1            | -                                       | 1                        |                                       |                                      |   |                                   | MA         | 43                                   | 8.37%               | -                | 0.00%                                    |          |   |                                       |          |
| MA  | 514                                   | 471   | 91.63%                 | 75           | 40                                      | 8                        | 4                                     |                                      |   |                                   | MD         | 91                                   | 13.58%              | 7                | 1.04%                                    |          |   |                                       |          |
| MD  | 670                                   | 572   | 85.37%                 | 59           | 27                                      | 3                        |                                       |                                      |   |                                   | ME         | 1                                    | 1.56%<br>1.33%      | -                | 0.00%                                    |          |   |                                       |          |
| ME  | 64<br>75                              | 63<br>74  | 98.44%<br>98.67%       | 5            | -                                       | 1                        | 4                                     |                                      |   |                                   | NH         | 46                                   | 7.01%               |                  | 0.00%                                    |          |   |                                       |          |
| NH  | 656                                   | 610   | 98.67%                 | 60           | -                                       | - 5                      |                                       |                                      |   |                                   | OH         | -+0                                  | 2.49%               | 6                | 1.87%                                    |          |   |                                       |          |
| OH  | 321                                   | 307   | 95.64%                 | 32           | 1                                       | -                        | 4                                     |                                      |   |                                   | RI         | 5                                    | 12.20%              | 2                | 4.88%                                    |          | MS 2024                                       |                                       |          |
| RI  | 41                                    | 34  | 82.93%                 | 2            | -                                       | 1                        |                                       | Data Source: Me                      | edicare Fee For                                   |                                   | VT         | 1                                    | 4.00%               | •                | 0.00%                                    |          |   |                                       |          |
| VT  | 25                                    | 24  | 96.00%                 | 3            |   |                          | 1                                     |                                      |   |                                   | NY         | 74                                   | 12.69%              |                  | 0.00%                                    |          |   |                                       |          |
| NY  | 583                                   | 511   | 87.65%                 | 47           | -                                       | 6                        |                                       | Service (FFS) Par                    | ts A, B, and D clain                              | ns,                               | QIN        | 294                                  | 8.82%               | 15               | 0.45%                                    |          |   |                                       | -        |
| QIN | 3,333                                 | 3,026   | 90.79%                 | 319          | 82                                      | 29                       |                                       | 10-1-22 through                      | 9-30-23   |                                   |            |                                      |                     |                  |  |          | Confára                                       |                                       |          |
|     |                                       |   |                        |              |   |                          | -                                     |                                      | 5 50-25.  |                                   |            |                                      |                     |                  |  | <b>T</b> |   | HICE                                  | 10       |

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### Disseminate Best Practice Resources and Call to Action

In 2023 IPRO convened PALTC stakeholders for action:

- Created Nursing Home Naloxone Toolkit.
- Resources provided on Medications for Opioid Use Disorder (MOUD) and for naloxone advocacy in the region.
- Included the NYS DOH, BNE, OASAS, provider associations and pharmacy organizations.

2024 plans include a webinar instructional series on the implementation of medications for OUD that meets the needs and concerns of SNF/PALTC facilities:

 Provide data-driven technical assistance to nursing homes emphasizing naloxone, medications for OUD, and alternatives to opioids.

**Abbreviations:** QIN-QIO: Quality Innovation Network-Quality Improvement Organization; SNF: Skilled Nursing Facility; PALTC: Post-Acute Long-Term Care; NYS: New York State; DOH: Department of Health; BNE: Bureau of Narcotic Enforcement; OASAS: Office of Addiction Services and Support; OUD: Opioid Use Disorder



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### Opioid Treatment Policy Progress: Challenges and Opportunities

Karran Phillips, MD, MSc

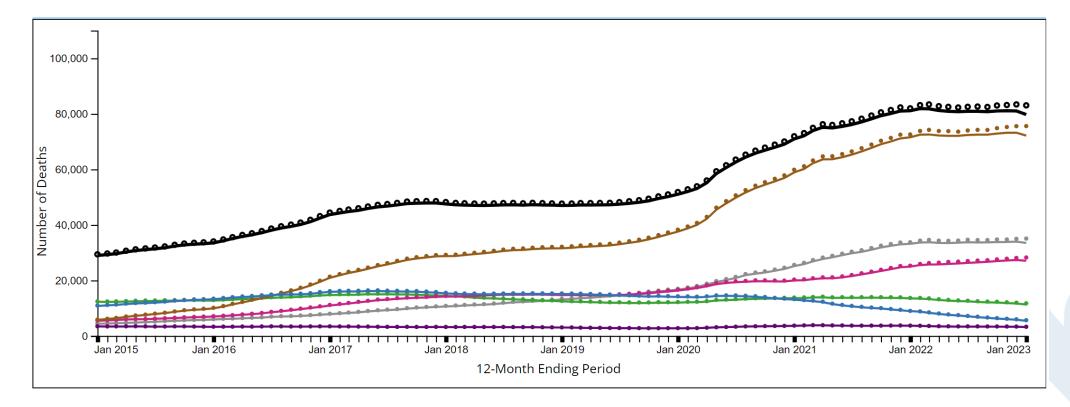
Deputy Director, Center for Substance Abuse and Treatment

Substance Abuse and Mental Health Services Administration (SAMHSA)

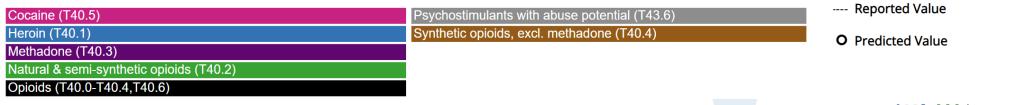
US Department of Health and Human Services



#### Opioids are driving drug overdose deaths – more than 109,000 in 2022



#### Legend for Drug or Drug Class





### A National Snapshot of Substance Use Disorders



- Overdose remains a leading cause of injury-related death, with more than 109,000 lives lost (Jan. 2023).
  - In 2022, provisional data found 68% of the 107,000 fatal overdoses involved synthetic opioids, primarily illicitly manufactured fentanyl.
  - **Xylazine** is an adulterant increasingly found in the illicit drug supply.
    - January–December 2021, a total of 5.3% of overdose deaths had xylazine detected on postmortem toxicology
    - Xylazine was listed as a cause of death in 79.0% of deaths in which it was detected
  - Stimulants are increasingly adulterated with illicitly manufactured fentanyl.
    - In 2021, 81.9% of deaths involved at least one opioid and 54.2% involved at least one stimulant
- Among people 12 or older in 2022, 59.8% (or 168.7 million people) used tobacco, alcohol, or an illicit drug in the past month. 16.5% (or 46.6 million people) reported use of an illicit drug.
- 19.4 percent of people 12 or older in 2022 (54.6 million) felt that they needed treatment.
- **72% of adults** who had a substance use problem considered themselves to be in recovery or recovering.



#### **Guiding Federal Frameworks**

#### **HHS Overdose Prevention Strategy**

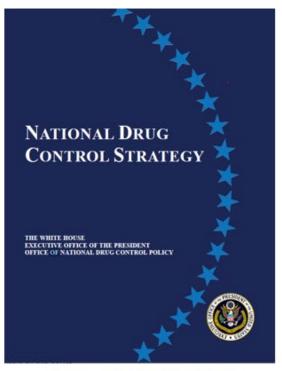


https://www.hhs.gov/overdose-prevention/



HHS.gov

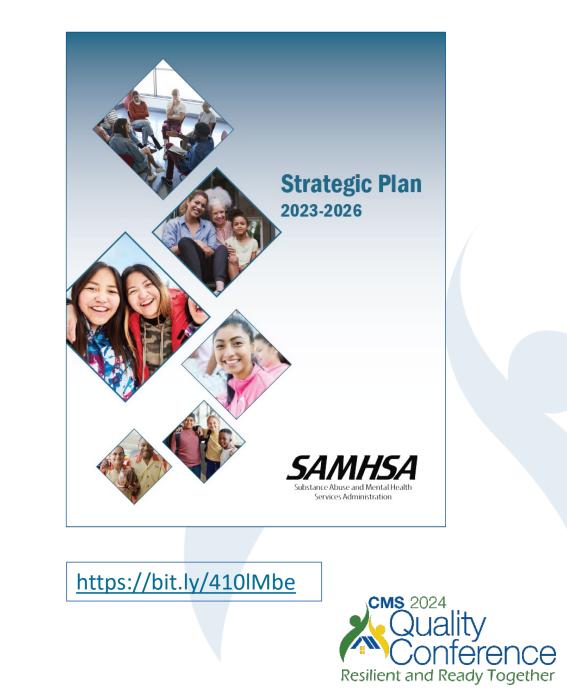
#### White House Strategy



https://bit.ly/3ulQ9Gl







### Addressing Overdose through Improved Policy: MAT and MATE Acts - 2023

- Policy changes are presenting new opportunities
- DEA temporarily extended the COVID-19 telemedicine flexibilities to prescribe controlled medications
- FDA approved **over-the-counter** naloxone nasal spray
- President Biden signed into law H.R.
  2617, the "Consolidated Appropriations Act, 2023"

| Mainstreaming Addiction                                 | Medication Access and   |
|---|---|
| Treatment (MAT) Act                                     | Training Expansion Act (MATE)   |
| Removes the DATA-2000 Waiver to prescribe buprenorphine | Requirement for a non-recurring,<br>8-hour training on SUD for<br>practitioners applying for registration<br>from the DEA |
| Lifts caps on number of patients who                    | Met through addiction board   |
| can be treated; removes counseling                      | certification, as part of or post-health  |
| and reporting requirements                              | care professional degree training   |

Implementation of MAT and MATE requires close collaboration and coordination between the Department of Justice/Drug Enforcement Administration, and Health and Human Services/SAMHSA



### Addressing Overdose through Improved Policy: Changes to 42 CFR Part 8 – Published February 2<sup>nd</sup>, 2024

- In 2001, regulations governing methadone treatment for Opioid Use Disorder (OUD) shifted from FDA to SAMHSA
- SAMHSA reduced the scope of regulations that had been in place since 1972, but retained many original restrictions on methadone treatment
- These restrictions posed barriers to patient enrollment, but many factors precluded revisions
- The COVID-19 pandemic necessitated quickly creating regulatory flexibilities in key areas
  - Expanded parameters of take-home methadone dosing
  - Initiation of buprenorphine via telehealth
- The ongoing overdose crisis calls for patient-centered, accessible care
- Feedback from multiple stakeholder groups request and/or endorse continuation of the flexibilities and other changes to the rules



### **Ongoing Challenges: Eradicating Stigma**

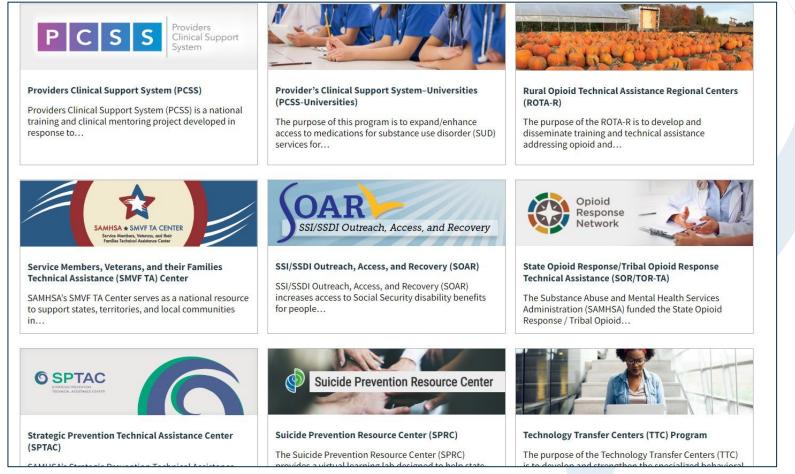
#### SUDs carry a high burden of stigma

- People with SUD are
  - less likely to seek treatment
  - more likely to drop out of treatment
- SUD is among the most stigmatized conditions in the US and around the world
- Health care providers treat patients who have SUDs differently
- People with a SUD who expect or experience stigma have poorer outcomes





### **Ongoing Challenges: Overcoming Provider Reluctance to Treat**



https://www.samhsa.gov/practitioner-training



### **Opportunities**

- Where reimbursement is appropriate, and easily obtained, practitioners are more likely to provide services, and expand access
- The OTPs may be concerned that the revised rules will impact their fiscal viability, given reduced take homes and removal of ability to require counseling, however, the rules foster coordination of care and collaboration with other services.
- How can CMS help:
  - Educate OTPs on ancillary billing codes available to them under both Medicare and Medicaid that will support collaboration and provision of primary medical care and behavioral health services
  - Expand education to reviewers to familiarize them with OTP services
  - Help standardize how Medicaid is applied across states vis-à-vis OTPs
  - Encourage State Medicaid Directors to
    - a) attend the planned webinars on Part 8 rollout
    - ▲ b) increase understanding of the needs of the OTPs in their states



#### Thank you!

SAMHSA's mission is to lead public health and service delivery efforts that promote mental health, prevent substance misuse, and provide treatment and supports to foster recovery while ensuring equitable access and better outcomes.



FindSupport.gov

FindTreatment.gov

988Lifeline.org

www.SAMHSA.gov

1-877-SAMHSA7 (1-877-726-4727)

1-800-487-4889 (TDD)





### HRSA Federal Office of Rural Health Policy Resources for Rural Communities

Megan Meacham, MPH Director, Rural Strategic Initiatives Division Federal Office of Rural Health Policy Health Resources and Services Administration (HRSA) US Department of Health and Human Services



### Health Resources and Services Administration



**Mission:** To improve health outcomes and achieve health equity through access to quality services, a skilled health workforce, and innovative, high-value programs



TENS OF MILLIONS of Americans receive quality, affordable health care, and other services through HRSA's 90-PLUS PROGRAMS and more than 3,000 GRANTEES



#### **HRSA Program Areas**









**Maternal & Child Health** 



**Provider Relief** 



#### Health Workforce



**National Health Service Corps** 



Rural Health



Ryan White HIV/AIDS Program







**Organ Donation & Transplantation** 



#### **Behavioral Health Initiatives**



In FY 23, HRSA invested over **\$2 billion** for behavioral health initiatives that improves access to behavioral health services for individuals in underserved and rural communities across the nation.

As a result:

- HRSA awarded \$25 million to 77 HRSA-funded health centers to create new and expand existing school-based health centers, which for the first-time included support for these school health centers to provide mental health services in schools.
- Approximately 3,700 rural health clinicians provide behavioral health services through the National Health Service Corps (NHSC)
- 21 Behavioral health workforce programs provide education and training to the workforce
- More than 8,700 behavioral health providers are supported by NHSC loan repayment programs
- 14 suicide prevention and 40 overdose prevention programs connect people to care and contribute to saving lives.



### The Federal Office of Rural Health Policy

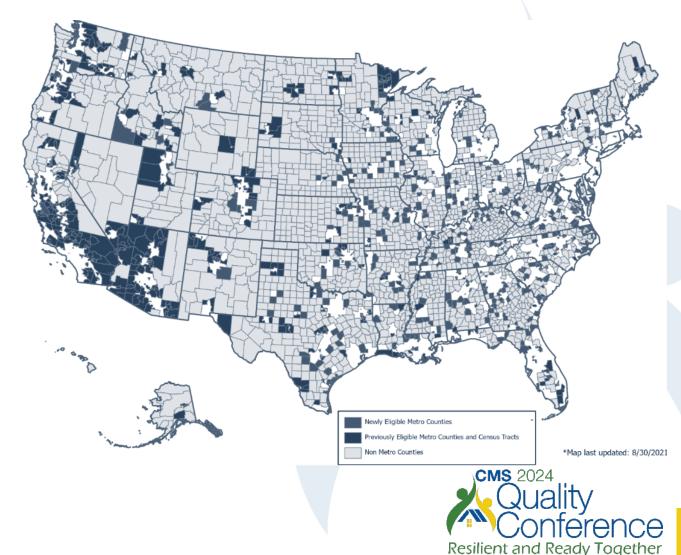


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The Federal Office of Rural Health Policy collaborates with rural communities and partners to support community programs and shape policy that will improve health in rural America.

#### Activities:

- Align federal initiatives
- Build capacity
- Advise the Secretary of Health and Human Services



#### **Rural Communities Opioid Response Program**





One of 22 naloxone safety kits installed in libraries throughout MI's northern Lower Peninsula as part of MI Center for Rural Health's RCORP grant

Participants of a Mental Health First Aid training hosted by Bay Rivers Telehealth Alliance in VA



- The <u>Rural Communities Opioid Response Program</u> (RCORP) provides direct funding and technical assistance to rural communities to address behavioral health workforce and service delivery needs, including SUD/OUD.
- Through RCORP, grantees have served in 47 states and 2 territories, reaching 1,900+ rural counties.
- RCORP grant recipients are providing direct services to more than 2 million rural patients per year.
- RCORP programs continue to expand to more diverse and emerging areas.



### Rural Communities Opioid Response Program Rural Centers of Excellence on SUD



#### **Recovery Center of Excellence**

#### **RCOE on Prevention: University of Rochester**

- Reduce morbidity and mortality related to SUD by focusing on prevention activities
- Working to engage communities/ reduce stigma, save lives, and support primary care

Find us at: recoverycenterofexcellence.org



#### **RCOE on Treatment: University of Vermont**

- Expanding evidence-based treatment and harm reduction for OUD and other SUDs via education, technical assistance, and resources
- Patient focused approaches serving the needs of rural populations through innovative technology and telehealth strategies

Find us at: <u>www.uvmcora.org</u> or <u>cora@uvm.edu</u>





#### **RCOE on Recovery: Fletcher Group**

- Expansion of Recovery Housing Capacity & Quality
- Rural Recovery Ecosystem Support Services: Employment, Housing, Transportation
- Evidenced-Based Education & Training

### Find us at: <u>www.fletchergroup.org</u>



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### RCORP Funding Opportunities Forecast (Pending Appropriations)



| Program                 | FY 2024  | FY 2025   |
|-------------------------|--|---|
| RCORP-Overdose Response |  | NOFO Available: Fall 2024/Winter 2025<br>Project Start Date: 9/1/2025 |
| RCORP-Stimulant Support | NOFO Available: Spring 2024<br>Project Start Date: 9/1/2024        |   |
| RCORP-Impact            | NOFO Available: Winter/Spring 2024<br>Project Start Date: 9/1/2024 |   |



### Rural Health Support – Assistance and Services



- Telehealth Centers of Excellence
  - www.telehealthcoe.org
- Telementoring Training Center
  - www.ruraltelementoring.org
- 3RNet Rural Recruiting and Retention Network
  - www.3Rnet.org
- Rural Emergency Hospital National Technical Assistance Center
  - Rural Health Redesign Center <u>www.rhrco.org/reh-tac</u>
- Partnerships
  - National Organizations of State Offices of Rural Health <u>www.nosorh.org</u>
  - National Rural Health Association <u>www.ruralhealth.us</u>



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#### Rural Health Support – Free Resources



- Rural Health Information Hub topic guides, data, maps, case studies, and toolkits
  - www.ruralhealthinfo.org
- Rural Research Gateway
  - www.ruralhealthresearch.org
- Rural Residency and Training Resources
  - www.RuralGME.org
  - www.rttcollaborative.net
- Rural Health Value research and resources about value-based payment
  - ruralhealthvalue.public-health.uiowa.edu
- AgriSafe Resources occupational and public health
  - www.agrisafe.org



### Subscribe to FORHP Weekly Announcements





Announcements from the

#### Federal Office of Rural Health Policy

Having trouble viewing this email? View it as a webpage

May 18, 2023

What's New

Funding Now Available for the Rural Maternity and Obstetrics Management Strategies Program. On Tuesday, HRSA announced that the Rural Maternity and Obstetrics Management Strategies Program (RMOMS) is accepting applications through Friday, July 7. Approximately \$2 million is available to fund up to two health networks to preserve access to and continuity of maternal and obstetrics care in rural communities. For more information about the RMOMS program and current awardees, visit the RMOMS webpage.

<u>Stigma and Opioid Use Disorder</u>. More than 450 clinicians and counselors in rural New England were surveyed about stigma as a barrier to treating patients for opioid used disorder (OUD) as well as practitioners' beliefs about medications for OUD. Over half (55 percent)

https://www.hrsa.gov/about/organization/bureaus/forhp





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## Learn more about our agency at: www.HRSA.gov



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### Medicare: Opioid Use Disorder Treatment

CDR Wanda Pamphile, PharmD, MPH Outreach Specialist, Region 2 (New York) Office of Program Operations and Local Engagement Centers for Medicare and Medicaid Services (CMS) US Department of Health and Human Services



### Medicare Opioid Use Disorder Screening & Treatment

- Medicare pays for opioid use disorder (OUD) screenings performed by physicians and non-physician practitioners.
- Screening for OUD is a required element of Medicare's Initial Preventive Physical Exam and Annual Wellness Visit.
- During visits in physicians' offices and outpatient hospital settings, Medicare will pay for Screening, Brief Intervention, & Referral to Treatment (SBIRT) treatment services.

https://www.cms.gov/medicare/payment/fee-schedules/physician-fee-schedule/opioid-use-disorder-screening-treatment



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### Medicare Opioid Use Disorder Treatment

### Medicare will pay for certain treatment services:

Evaluation & Management (E/M) visits for medication management

You can use E/M visits to provide medication management to make sure patients take medications properly as part of their recovery process.

Office-based Substance Use Disorder (SUD) treatment services

Medications prescribed as part of in-office treatment could include buprenorphine and naltrexone. If your patient has Medicare Part D coverage, these medications may be covered by their plan.

Opioid Treatment Program (OTP) (a more comprehensive treatment)

OTPs provide medication-assisted treatment (MAT) for people diagnosed with an opioid use disorder (OUD). OTPs must be certified by SAMHSA and accredited by an independent, SAMHSA-approved accrediting body.

https://www.cms.gov/medicare/payment/fee-schedules/physician-fee-schedule/opioid-use-disorder-screening-treatment



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### **Opioid Treatment Program (OTP) Services**

- Medicare covers opioid use disorder (OUD) treatment services in opioid treatment programs (OTPs) through bundled OUD Medicare Part B treatment services payments.
- There's NO copayment for OTP services for Medicare patients, but the Part B deductible does apply.
- The services include:
  - FDA-approved opioid agonist and antagonist medications for opioid use disorders (MOUD) including methadone, buprenorphine, and naltrexone and their administration (if applicable)
  - Dispensing and administering MOUD medications FDA-approved opioid antagonist medications, specifically naloxone, for emergency treatments of opioid overdose, as well as overdose education provided in conjunction with opioid antagonist medication
  - Substance use counseling
  - Individual and group therapy
  - Toxicology testing
  - Intake activities
  - Periodic assessments that OTPs may conduct via two-way interactive audio-video communication technology





### Telehealth Services for Opioid Use Disorder (OUD) Treatment

- During the public health emergency, CMS covered telehealth-based OUD treatment at the same rates as in-person service.
- CMS permanently extended some telehealth policies for mental health and OUD:
  - Medicare covers video or audio-based treatment that people receive in their homes and other locations
  - For people who cannot use video, CMS will pay for audio-only mental health services (including those for OUD)
- Fiscal Year (FY) 2023 Medicare Physician Fee Schedule (MPFS) final rule allowed the OTP intake add-on code to be furnished via two-way audio-video communications technology when billed for the initiation of treatment with buprenorphine
- Also allowed periodic assessments to be furnished audio-only when video is not available for the duration of Calendar Year (CY) 2023
- FY 2024 MPFS proposed rule proposes to extend flexibilities through CY 2024

https://www.cms.gov/medicare/payment/opioid-treatment-program/billing-payment



**Contact Information** 

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#### Feedback

Thank you for attending today's session. We appreciate your time. We are always trying to improve our level of service to our customers and stakeholders. You can help us do that by providing your feedback on today's session. Please take a few moments to complete this brief evaluation via link or QR code. Thank you very much.

Please use this name for the CMS Activity: **April 9, 2024** – HHS' Call to Action on Opioid Use Disorder Treatment

https://cmsgov.force.com/act/Evaluation



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