

**American Society of Addiction Medicine**  
11400 Rockville Pike #200  
Rockville, Maryland 20852

**Written Statement for the Record**

**Closing Gaps in the Care Continuum: Opportunities to Improve Substance Use Disorder Care in the Federal Health Programs**

**Submitted to the U.S. Senate Committee on Finance, Subcommittee on Health Care**

**April 22, 2024**

The American Society of Addiction Medicine (ASAM) is a national medical society representing over 7,000 physicians and other clinicians dedicated to preventing and treating addiction and co-occurring conditions. ASAM commends the Subcommittee for convening a recent roundtable on enhancing substance use disorder (SUD) care in federal health programs and appreciates the opportunity to provide this written statement for the record.

Today, no American community remains untouched by the unprecedented crisis of substance use, addiction, and associated death. As alcohol,<sup>1</sup> synthetic opioids such as fentanyl, psychostimulants like methamphetamine, and other substances including xylazine, sedative-hypnotics, nicotine, and inhalants, contribute to elevated death rates and medical complications, there is an urgent need to establish a sustainable and robust SUD care infrastructure that recognizes addiction as a preventable and treatable chronic medical condition.

To address these challenges effectively, ASAM recommends prioritization of the following key strategies:

1. Strengthening the Addiction Specialist Physician<sup>2</sup> Workforce;
2. Establishing Universal Access to Addiction Medications as Standard of Care; and
3. Ensuring Appropriate Coverage Of, and Reimbursement For, Effective Addiction Care.

By acting on these strategies, the Subcommittee can make significant strides in improving SUD care delivery in federal health programs and mitigating the devastating impact of SUD nationwide.

**Strengthening the Addiction Specialist Physician Workforce**

Addiction is a chronic medical disease involving complex interactions among brain circuits, genetics, the environment, and an individual's life experiences.<sup>3</sup> In 2022, almost 49 million Americans had a SUD in the past year,<sup>4</sup> contributing to high levels of drug overdose deaths.<sup>5</sup> A persistent challenge lies in the medical community's lack of understanding and misinformation about addiction.

Insufficient numbers of physicians who specialize in the diagnosis and assessment of SUD and the prevention and treatment of the disease of addiction is of grave concern. Only 102 Accreditation Council for Graduate Medical Education (ACGME)-accredited addiction medicine fellowship programs exist nationwide,<sup>6</sup> falling short of the goal of 125 fellowships by 2022 set by the President's Commission on Combating Drug Abuse and the Opioid Epidemic in 2017.<sup>7</sup> These fellowships, available to a wide range of physicians, including those in family medicine, internal medicine, psychiatry, pediatrics, and emergency medicine, offer vital training in evidence-based SUD care.

To address the shortage of addiction specialist physicians in the U.S., the Stanford-Lancet Commission on the North American Opioid Crisis has recommended expanding the number of such fellowships.<sup>8</sup> **Similarly, ASAM advocates for passage of H.R. 7050 - the Substance Use Disorder Workforce Act of 2024, with a recommendation that the Senate include additional monetary incentives in the bill for physicians training as addiction specialists.** Currently, this bipartisan legislation would provide Medicare support for an additional 1,000 graduate medical education positions over five years in hospitals with accredited fellowships in addiction medicine, addiction psychiatry, or pain medicine and their prerequisite programs.

Further, to increase the numbers of medical clinicians willing to treat Medicare beneficiaries with SUD, the Subcommittee should consider **legislation that would provide annual, Medicare Economic Index updates to reimbursement levels for the Medicare Office-Based SUD Bundled Payment,<sup>9</sup> modeled after the annual updates for the Medicare OTP Bundled Payment in the SUPPORT Act of 2018.** Research indicates that this approach enhanced the uptake of the OTP benefit among Medicare beneficiaries.<sup>10</sup>

### Establishing Universal Access to Addiction Medications as Standard of Care

Although the regulation of methadone treatment for opioid use disorder (OUD) does not fall within the Subcommittee's jurisdiction, the topic was discussed extensively at the roundtable. Most patients primarily using opioids at admission to publicly funded SUD treatment do not receive medication treatment for OUD.<sup>11</sup> While integrated methadone treatment models exist in the U.S., they are more common internationally. A 2017 international meta-analysis demonstrated a significant reduction in all-cause mortality among individuals treated with methadone for OUD, both in general practice and specialty clinics.<sup>12,13</sup> Randomized controlled trials have demonstrated the safety and efficacy of methadone treatment in primary care of stable patients,<sup>14,15</sup> supported by long-term safety data from non-randomized studies.<sup>16,17,18</sup> Methadone has been prescribed for OUD in Australia since 1970 and in Great Britain since 1968.<sup>19</sup>

In the U.S., the Food and Drug Administration (FDA) determined and approved methadone as safe and effective for treatment of OUD in 1972.<sup>20</sup> However, erroneous beliefs that methadone replaced one addiction for another, reports of methadone-related deaths and diversion,<sup>21</sup> and concerns over increasing crime rates<sup>22</sup> created a climate of skepticism, hostility, and outright stigma toward methadone-based OUD care. In 1974, Congress granted additional authority over methadone to the DEA.<sup>23</sup> Both FDA, and subsequently the Substance Abuse and Mental Health Services Administration (SAMHSA), replaced the usual practice of physician autonomy with strict rules governing the provision of methadone for OUD treatment that do not apply when methadone is prescribed for pain and dispensed from a community pharmacy.

Federal regulations restrict methadone treatment to a closed system of regulated clinics, known as opioid treatment programs (OTPs).<sup>24</sup> Despite recent updates to OTP regulations,<sup>25</sup> access to methadone treatment for OUD remains limited to primarily OTPs, notwithstanding increased OUD prevalence.<sup>26</sup> A sizable majority of U.S. counties lack OTPs,<sup>27</sup> and existing OTPs have limited geographic reach,<sup>28</sup> which, among other drawbacks, may unnecessarily increase the use of greater take-home methadone supplies.

**S. 644 – the Modernizing Opioid Treatment Access Act (MOTAA), supported by ASAM and over 100 other organizations,**<sup>29</sup> aims to expand access to methadone treatment for OUD by allowing addiction specialist physicians – representing some of the most educated and experienced physicians using pharmacotherapies for OUD in the nation<sup>30</sup> – to prescribe methadone for OUD that can be dispensed from a community pharmacy. While diversion fears have been stoked by MOTAA’s opponents, Subcommittee members are encouraged to remember the following:

- Several factors contributing to an increase in methadone-associated deaths when the medication was prescribed for pain management in the late 1990s/early 2000s have been well-documented;<sup>31</sup> appropriately addressed (e.g., methadone for pain is still available in U.S. pharmacies today), and are not applicable in the context of MOTAA and methadone for the treatment of OUD;
- Methadone diversion that does occur is associated with a lack of medical access to the medication;<sup>32</sup>
- Among people using illicit methadone, the most common reason is a missed medication pick-up;<sup>33</sup> and
- When finalizing current take-home methadone flexibilities in its Part 8 rule governing OTPs, SAMHSA states as follows: “In a national meeting, State authorities reported that the flexibilities were appreciated by patients and OTPs alike, with no significant change in rates of diversion seen since the COVID-19 PHE was declared. Indeed, analysis of the relevant data indicates that the actual level of misuse, diversion or harm from methadone is more likely to occur when it is prescribed for pain as opposed to OUD, and that the rate of diversion is lower than that of oxycodone or hydrocodone. Additionally, a survey found that diversion of methadone is low among patients receiving take-home doses under the COVID-19 PHE flexibility. Further to this, analysis of data on fatal overdoses from January 2019 to August 2021 demonstrated that this flexibility did not lead to more deaths involving methadone.”<sup>34</sup>

Finally, among other safeguards contained in MOTAA, the separately registered, expert prescribers would remain subject to SAMHSA’s continued regulation and guidance on quantities of methadone for unsupervised use. In short, MOTAA represents a responsible expansion in methadone access for OUD through a highly trained, modern-day workforce of expert physicians who can safely manage this essential treatment for Americans who need it.

### Ensuring Appropriate Coverage Of, and Reimbursement For, Effective Addiction Care

#### *Closing Medicare’s Coverage Gap for Residential SUD Services*

Medicare covers approximately 65.7 million older Americans and those with certain disabilities.<sup>35</sup> However, its coverage for SUD services is outdated. As noted in Dr. Brendan Saloner’s remarks

at the roundtable, Medicare does not cover non-hospital-based residential addiction treatment programs. This creates a deadly coverage gap for some among the 1.7 million Medicare beneficiaries with SUD.<sup>36</sup> To the extent these Medicare beneficiaries require 24-hour addiction care in the context of a safe and stable living environment, they largely do not have affordable access to the medically necessary setting that best meets their needs.

In October 2023, ASAM released the Adult Volume of *The ASAM Criteria*, Fourth Edition.<sup>37</sup> This edition describes essential standards for residential addiction treatment programs, aiming to connect patients with the right level of care and enhance payers' understanding of the medical capacity of residential addiction treatment programs nationwide. These standards can improve the quality of residential care, as they include an expectation that all medically managed residential programs (i.e., Level 3.7) can initiate addiction medications. Less intensive residential levels of care (i.e., Levels 3.1 and 3.5) must be able to support the continuation of all addiction medications. These updated program standards are critical to ensuring that more Americans, including Medicare enrollees, receive evidence-based medications to treat their SUD, including OUD.<sup>38</sup>

Thus, ASAM urges the Subcommittee to consider **supporting federal legislation that would create a new Medicare Part A benefit for residential addiction treatment programs (i.e., ASAM Level 3) meeting nationally recognized standards.** Eligible programs should be required to offer a planned and structured regimen of twenty-four-hour care. Specifically, the new benefit should cover the following adult patient programs: Level 3.1: Clinically Managed Low-intensity Residential Treatment; Level 3.5: Clinically Managed High-intensity Residential Treatment, and Level 3.7: Medically Managed Residential Treatment. Additionally, the legislation should establish a new prospective payment system, ensuring that reimbursement for covered residential addiction treatment services is based on a predetermined, fixed amount.

#### *Amending the Medicaid Inmate Exclusion Policy*

Individuals who are incarcerated have high rates of chronic diseases, including substance use and mental health disorders, and typically have low incomes, making many Medicaid-eligible.<sup>39</sup> However, the current healthcare payment system is inadequate for effectively treating people with SUD who are incarcerated. Reforming payment policies for health care for substance use and mental health treatment among people who are incarcerated is crucial for expanding access to evidence-based care and saving lives.

The Medicaid Inmate Exclusion Policy (MIEP) in federal law severely restricts Medicaid from paying for healthcare services for individuals who are incarcerated, including pretrial detainees. Approximately 65% of individuals who are incarcerated in jails in the U.S., an estimated 490,000 people, were awaiting court action in 2019.<sup>40</sup> Research shows that within the first two weeks after release, individuals who are incarcerated are 129 times more likely to die from overdose, particularly opioid-related, compared to the general U.S. population.<sup>41</sup> Healthcare coverage during incarceration significantly affects the lives of Americans with SUD, and Medicaid coverage for those who are incarcerated can prevent overdose deaths.

Therefore, ASAM supports the passage of the following legislative measures: (1) **S. 971 - the Due Process Continuity of Care Act**, which would amend the MIEP to allow otherwise eligible adults receive their full Medicaid benefits while incarcerated and awaiting trial at the option of the state

and (2) **S. 1165- the Reentry Act of 2023**, which would allow states to restart Medicaid coverage for Medicaid-eligible individuals who are incarcerated, up to 30 days before their release from jail or prison. Passage of these critical pieces of legislation would be an important step towards reducing SUD-related mortality.

## Conclusion

Effecting systemic change to improve SUD Care in federal health programs presents formidable challenges due to stigma and entrenched ways. Nevertheless, bold action is required of the Subcommittee as lives are at stake. Thank you for your leadership. If you have any questions or need further clarification, please do not hesitate to contact Kelly Corredor, ASAM's Chief Advocacy Officer, at [kcorredor@asam.org](mailto:kcorredor@asam.org).

---

<sup>1</sup> Span, Paula. "Why Are Older Americans Drinking So Much?" *The New York Times*, March 30, 2024.

<https://www.nytimes.com/2024/03/30/health/seniors-alcohol-consumption.html#:~:text=An%20analysis%20by%20the%20National,to%2034%2Dyear%2Dolds.>

<sup>2</sup> ASAM. Public Policy Statement on Recognition and Role of Addiction Specialist Physicians in Health Care in the United States. <https://www.asam.org/advocacy/public-policy-statements/details/public-policy-statements/2022/01/28/public-policy-statement-on-the-recognition-and-role-of-addiction-specialist-physicians-in-health-care-in-the-united-states>. Accessed April 18, 2024.

<sup>3</sup> American Society of Addiction Medicine. Definition of Addiction. <https://www.asam.org/quality-care/definition-of-addiction>

<sup>4</sup> Substance Abuse and Mental Health Services Administration. (2023). Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health (HHS Publication No. PEP23-07-01-006, NSDUH Series H-58). Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration. <https://www.samhsa.gov/data/report/2022-nsduh-annual-national-report>

<sup>5</sup> Ahmad FB, Cisewski JA, Rossen LM, Sutton P. Provisional drug overdose death counts. National Center for Health Statistics. 2024.

<sup>6</sup> American College of Academic Addiction Medicine. <https://www.acaam.org/finding-and-applying-to-fellowships>

<sup>7</sup> The President's Commission on Combating Drug Addiction and the Opioid Crisis. November 15, 2017. [https://trumpwhitehouse.archives.gov/sites/whitehouse.gov/files/images/Final\\_Report\\_Draft\\_11-15-2017.pdf](https://trumpwhitehouse.archives.gov/sites/whitehouse.gov/files/images/Final_Report_Draft_11-15-2017.pdf)

<sup>8</sup> Humphreys, K., Shover, C.L., Andrews, C.M. et al. Responding to the opioid crisis in North America and beyond: recommendations of the Stanford-Lancet Commission. *The Lancet Commissions*. (2022) <http://www.thelancet-press.com/embargo/OpioidCommission.pdf>. Accessed April 18, 2024.

<sup>9</sup> CMS. Office-Based Substance Use Disorder (SUD) Treatment Billing. <https://www.cms.gov/medicare/payment/opioid-treatment-programs-otp/billing-payment/office-based-substance-use-disorder-sud-treatment-billing>

<sup>10</sup> Taylor EA, Cantor JH, Bradford AC, Simon K, Stein BD. Trends in Methadone Dispensing for Opioid Use Disorder After Medicare Payment Policy Changes. *JAMA Netw Open*. 2023 May 1;6(5):e2314328. doi: 10.1001/jamanetworkopen.2023.14328. PMID: 37204793; PMCID: PMC10199341.

<sup>11</sup> Substance Abuse and Mental Health Services Administration, Center for Behavioral Health Statistics and Quality. Treatment Episode Data Set (TEDS): 2020. Admissions to and Discharges from Publicly Funded Substance Use Treatment Facilities. Rockville, MD: Substance Abuse and Mental Health Services Administration, 2022.

<sup>12</sup> Sordo L, Barrio G, Bravo MJ, et al. Mortality risk during and after opioid substitution treatment: systematic review and meta-analysis of cohort studies. *BMJ*. 2017;357:j1550

<sup>13</sup> Samet JH, Botticelli M, Bharel M. Methadone in Primary Care - One Small Step for Congress, One Giant Leap for Addiction Treatment. *N Engl J Med*. 2018;379(1):7-8. doi:10.1056/NEJMp1803982

<sup>14</sup> Fiellin DA, O'Connor PG, Chawarski M, Pakes JP, Pantaloni MV, Schottenfeld RS. Methadone maintenance in primary care: a randomized controlled trial. *JAMA*. 2001 Oct 10;286(14):1724-31. doi: 10.1001/jama.286.14.1724. PMID: 11594897.

- 
- <sup>15</sup> Carrieri PM, Michel L, Lions C, et al. Methadone induction in primary care for opioid dependence: a pragmatic randomized trial (ANRS Methaville). PLoS One. 2014;9(11):e112328. Published 2014 Nov 13. doi:10.1371/journal.pone.0112328.
- <sup>16</sup> Novick DM, Joseph H, Salsitz EA, et al. Outcomes of treatment of socially rehabilitated methadone maintenance patients in physicians' offices (medical maintenance): follow-up at three and a half to nine and a fourth years. J Gen Intern Med. 1994;9(3):127-130. doi:10.1007/BF02600025.
- <sup>17</sup> Salsitz EA, Joseph H, Frank B, et al. Methadone medical maintenance (MMM): treating chronic opioid dependence in private medical practice--a summary report (1983-1998). Mt Sinai J Med. 2000;67(5-6):388-397.
- <sup>18</sup> Schwartz RP, Brooner RK, Montoya ID, Currens M, Hayes M. A 12-year follow-up of a methadone medical maintenance program. Am J Addict. 1999;8(4):293-299. doi:10.1080/105504999305695.
- <sup>19</sup> Samet JH, Botticelli M, Bharel M. Methadone in Primary Care - One Small Step for Congress, One Giant Leap for Addiction Treatment. N Engl J Med. 2018;379(1):7-8. doi:10.1056/NEJMp1803982
- <sup>20</sup> Institute of Medicine (US) Committee on Federal Regulation of Methadone Treatment; Rettig RA, Yarmolinsky A, editors. Federal Regulation of Methadone Treatment. Washington (DC): National Academies Press (US); 1995. Executive Summary. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK232111/>.
- <sup>21</sup> Jaffe JH, O'Keeffe C. From morphine clinics to buprenorphine: regulating opioid agonist treatment of addiction in the United States. Drug Alcohol Depend. 2003 May 21;70(2 Suppl):S3-11. doi: 10.1016/s0376-8716(03)00055-3. PMID: 12738346.
- <sup>22</sup> Kleber, Herbert D. Methadone Maintenance 4 Decades Later. JAMA. 2008;300(19):2303-2305. free: <https://jamanetwork.com/journals/jama/fullarticle/182898>.
- <sup>23</sup> Jaffe JH, O'Keeffe C. From morphine clinics to buprenorphine: regulating opioid agonist treatment of addiction in the United States. Drug Alcohol Depend. 2003 May 21;70(2 Suppl):S3-11. doi: 10.1016/s0376-8716(03)00055-3. PMID: 12738346.
- <sup>24</sup> Jaffe JH, O'Keeffe C. From morphine clinics to buprenorphine: regulating opioid agonist treatment of addiction in the United States. Drug Alcohol Depend. 2003 May 21;70(2 Suppl):S3-11. doi: 10.1016/s0376-8716(03)00055-3. PMID: 12738346.
- <sup>25</sup> Substance Abuse and Mental Health Services Administration. 42 CFR Part 8 Final Rule. <https://www.federalregister.gov/documents/2024/02/02/2024-01693/medications-for-the-treatment-of-opioid-use-disorder>.
- <sup>26</sup> Substance Abuse and Mental Health Services Administration, National Survey of Substance Abuse Treatment Services (N-SSATS): 2020. Data on Substance Abuse Treatment Facilities. Rockville, MD: Substance Abuse and Mental Health Services Administration, 2021.
- <sup>27</sup> Joudrey PJ, Chadi N, Roy P, Morford KL, Bach P, Kimmel S, Wang EA, Calcaterra SL. Pharmacy-based methadone dispensing and drive time to methadone treatment in five states within the United States: A cross-sectional study. Drug Alcohol Depend. 2020 Mar 27;211:107968. doi: 10.1016/j.drugalcdep.2020.107968. Epub ahead of print. PMID: 32268248; PMCID: PMC7529685.
- <sup>28</sup> "Methadone Barriers Persist, Despite Decades Of Evidence," Health Affairs Blog, September 23, 2019. DOI: 10.1377/hblog20190920.981503.
- <sup>29</sup> Stakeholder Letter of Support. [https://downloads.asam.org/sitefinity-production-blobs/docs/default-source/advocacy/letters-and-comments/methadone-resources/3.12.24\\_motaa-stakeholder-endorsement---copy.pdf?sfvrsn=33eb8c3b\\_1](https://downloads.asam.org/sitefinity-production-blobs/docs/default-source/advocacy/letters-and-comments/methadone-resources/3.12.24_motaa-stakeholder-endorsement---copy.pdf?sfvrsn=33eb8c3b_1). Accessed April 14, 2024.
- <sup>30</sup> ACGME sets the program requirements for graduate medical education in addiction medicine and addiction psychiatry. ACGME common core program requirements for addiction medicine fellowships include: *pharmacotherapy and psychosocial interventions for SUDs across the age spectrum, (IV.B.1.c).(1).(k); the mechanisms of action and effects of use and abuse of alcohol, sedatives, opioids, and other drugs, and the pharmacotherapies and other modalities used to treat these (IV.B.1.c).(1).(m); the safe prescribing and monitoring of controlled medications to patients with or without SUDs (IV.B.1.c).(1).(n); at least three months of structured inpatient rotations, including inpatient addiction treatment programs, hospital-based rehabilitation programs, medically-managed residential programs where the fellow is directly involved with patient assessment and treatment planning, and/or general medical facilities or teaching hospitals where the fellow provides consultation services to other physicians in the Emergency Department for patients admitted with a primary medical, surgical, obstetrical, or psychiatric diagnosis; (IV.C.3.a).(1); at least three months of outpatient experience, including intensive outpatient treatment or "day treatment" programs, addiction medicine consult services in an ambulatory care setting, pharmacotherapy, and/or other medical services where the fellow is directly involved with patient assessment, counseling, treatment planning, and coordination with outpatient services (IV.C.3.a).(2)).* [https://www.acgme.org/globalassets/pfassets/programrequirements/404\\_addictionmedicine\\_2022\\_tcc.pdf](https://www.acgme.org/globalassets/pfassets/programrequirements/404_addictionmedicine_2022_tcc.pdf)
- <sup>31</sup> GAO. Methadone Associated Overdose Deaths. Factors Contributing to Increased Deaths and Efforts to Prevent Them. March 2009. <https://www.gao.gov/assets/gao-09-341.pdf>.

---

<sup>32</sup> NIDA. What is the treatment need versus the diversion risk for opioid use disorder treatment?. National Institute on Drug Abuse website. <https://nida.nih.gov/publications/research-reports/medications-to-treat-opioid-addiction/what-treatment-need-versus-diversion-risk-opioid-use-disorder-treatment>. April 13, 2021 Accessed April 18, 2024.

<sup>33</sup> Id.

<sup>34</sup> Substance Abuse and Mental Health Services Administration. 42 CFR Part 8 Final Rule. <https://www.federalregister.gov/documents/2024/02/02/2024-01693/medications-for-the-treatment-of-opioid-use-disorder>.

<sup>35</sup> Center for Medicare Advocacy. <https://medicareadvocacy.org/medicare-enrollment-numbers/>.

<sup>36</sup> William J. Parish, Tami L. Mark, Ellen M. Weber, Deborah G. Steinberg, Substance Use Disorders Among Medicare Beneficiaries: Prevalence, Mental and Physical Comorbidities, and Treatment Barriers, *American Journal of Preventive Medicine*, Volume 63, Issue 2, 2022, Pages 225-232, ISSN 0749-3797, <https://doi.org/10.1016/j.amepre.2022.01.021>.

<sup>37</sup> ASAM. <https://www.asam.org/asam-criteria>

<sup>38</sup> HHS OIG. The Consistently Low Percentage of Medicare Enrollees Receiving Medication to Treat Their Opioid Use Disorder Remains a Concern. December 11, 2023. <https://oig.hhs.gov/oei/reports/OEI-02-23-00250.asp#:~:text=Further%2C%20of%20the%20about%201.1,to%20face%20challenges%20accessing%20treatment>.

<sup>39</sup> Pew Charitable Trusts. "Can Medicaid Help Improve Opioid Use Disorder Treatment in Correctional Facilities?" Accessed May 18, 2023. <https://pew.org/378xw3U>

<sup>40</sup> U.S. Department of Justice, Office of Justice Programs, Bureau of Justice Statistics. "Jail Inmates in 2019," March 2021. <https://bjs.ojp.gov/content/pub/pdf/ji19.pdf>.

<sup>41</sup> Binswanger IA, Stern MF, Deyo RA, Heagerty PJ, Cheadle A, Elmore JG, Koepsell TD. Release from prison--a high risk of death for former inmates. *N Engl J Med*. 2007 Jan 11;356(2):157-65. doi: 10.1056/NEJMsa064115. Erratum in: *N Engl J Med*. 2007 Feb 1;356(5):536. PMID: 17215533; PMCID: PMC2836121.