

MEDCHI, THE MARYLAND STATE MEDICAL SOCIETY
HOUSE OF DELEGATES

Resolution 32-18

INTRODUCED BY: Medical Student Section
Ved Tanavde, Neha Anand, Neel Koyawala

SUBJECT: Expanding Opioid Use Disorder Treatments

1 Whereas, In 2016, an estimated 2.1 million people aged 12 or older had an Opioid Use
2 Disorder¹; and
3
4 Whereas, Medication Assisted Treatment (MAT)--the use of psychosocial therapy and
5 Methadone, buprenorphine, or naltrexone at a safe and controlled level--is the most effective
6 treatment for Opioid Use Disorder²; and
7
8 Whereas, MAT has broad support from medical and governmental groups, including the
9 American Society of Addiction Medicine and the National Council for Behavioral Health,
10 patient advocate groups, and the White House Office of National Drug Control Policy³; and
11
12 Whereas, MAT is substantially underutilized and many people are unable to access its benefits⁴;
13 and
14
15 Whereas, Two key barriers to the use of MAT are limited insurance coverage and a lack of
16 qualified medical personnel⁵; and
17
18 Whereas, treatment programs have been slow to offer MAT drugs -- only 23 percent of publicly
19 funded treatment programs reported offering any FDA-approved medications to treat substance
20 use disorders, and less than half of private-sector treatment programs reported that their
21 physicians prescribed FDA-approved medications⁶; and
22
23 Whereas, MAT can be offered in primary care practices and not just specialized treatment
24 programs, making treatment more accessible to people with substance use disorders⁴; and
25
26 Whereas, capacity is not only limited because of training and patient treatment limits within the
27 first year but also by prescribers may not be sufficiently supported by specialists and counselors⁷;
28 and
29
30 Whereas, states like Vermont, which is the state with the highest capacity per person to treat
31 OUD, have implemented hub-and-spoke models to expand and better coordinate treatment for
32 opioid use disorder, increasing physicians waived and patients seen per waived physician by
33 over 50%^{8,9}; and
34

35 Whereas, MedChi previously identified the need to increase physician education and engagement
36 on office-based buprenorphine therapy⁹; therefore be it
37

38 Resolved, that MedChi encourage physicians to complete certification training to prescribe
39 buprenorphine; and be it further
40

41 Resolved, that MedChi support initiatives that educate, engage, and provide infrastructure for
42 physicians to treat patients with opioid use disorder with Medication Assisted Treatment (MAT),
43 such as state-implemented hub-and-spoke models and early training on prescribing MATs like
44 buprenorphine in medical education.
45

46
47 At its meeting on September 22, 2018, the House of Delegates referred Resolution 32-18 to the
48 Board of Trustees.
49
50
51
52
53
54
55
56
57
58
59
60
61
62

63 **References**

- 64 1. Ahmsbrak, R., Bose, J., Hedden, S. L., Lipari, R. N., & Park-Lee, E. (n.d.). Key Substance Use and Mental Health Indicators in the
65 United States: Results from the 2016 National Survey on Drug Use and Health (Rep.). Substance Abuse and Mental Health Services
66 Administration.
- 67 2. Connery, H. S. (2015). Medication-Assisted Treatment of Opioid Use Disorder. *Harvard Review of Psychiatry*, 23(2), 63-75.
68 doi:10.1097/hrp.0000000000000075
- 69 3. I. (2015, June 17). MAT Support Organizations. Retrieved from [https://www.samhsa.gov/medication-assisted-treatment/training-](https://www.samhsa.gov/medication-assisted-treatment/training-resources/support-organizations)
70 [resources/support-organizations](https://www.samhsa.gov/medication-assisted-treatment/training-resources/support-organizations)
- 71 4. L. (2016, February 18). MAT Can Improve Health Outcomes. Retrieved from [https://www.samhsa.gov/homelessness-programs-](https://www.samhsa.gov/homelessness-programs-resources/hpr-resources/mat-can-improve-health-outcomes)
72 [resources/hpr-resources/mat-can-improve-health-outcomes](https://www.samhsa.gov/homelessness-programs-resources/hpr-resources/mat-can-improve-health-outcomes)
- 73 5. Medication-Assisted Treatment Improves Outcomes for Patients With Opioid Use Disorder. (n.d.). Retrieved from
74 [http://www.pewtrusts.org/en/research-and-analysis/fact-sheets/2016/11/medication-assisted-treatment-improves-outcomes-for-](http://www.pewtrusts.org/en/research-and-analysis/fact-sheets/2016/11/medication-assisted-treatment-improves-outcomes-for-patients-with-opioid-use-disorder#0-overview)
75 [patients-with-opioid-use-disorder#0-overview](http://www.pewtrusts.org/en/research-and-analysis/fact-sheets/2016/11/medication-assisted-treatment-improves-outcomes-for-patients-with-opioid-use-disorder#0-overview)
- 76 6. Knudsen, H. K., Abraham, A. J., & Roman, P. M. (2011). Adoption and Implementation of Medications in Addiction Treatment
77 Programs. *Journal of Addiction Medicine*, 5(1), 21-27. doi:10.1097/adm.0b013e3181d41ddb
- 78 7. Stein BD, Sorbero M, Dick AW, Pacula RL, Burns RM, Gordon AJ. Physician Capacity to Treat Opioid Use Disorder With
79 Buprenorphine-Assisted Treatment. *JAMA*. 2016;316(11):1211-1212. doi:10.1001/jama.2016.10542
- 80 8. Brooklyn JR, Sigmon SC. Vermont Hub-and-Spoke Model of Care For Opioid Use Disorder: Development, Implementation, and
81 Impact. *J Addict Med*. 2017;11(4):286-292. doi:10.1097/ADM.0000000000000310
- 82 9. Saloner B, Stoller KB, Alexander GC. Moving Addiction Care to the Mainstream — Improving the Quality of Buprenorphine
83 Treatment. *New England Journal of Medicine*. 2018;379(1):4-6. doi:10.1056/NEJMp1804059
- 84 10. Young, Pamela, The Use of Buprenorphine in Office-Based Practice Summary of Findings Phase Three Physician Interviews. Center
85 for a Healthy Maryland. 2010, June 30. [http://healthymaryland.org/wp-](http://healthymaryland.org/wp-content/uploads/2011/05/Attach8FINALBupePhysicianInterviewYR3Report.pdf)
86 [content/uploads/2011/05/Attach8FINALBupePhysicianInterviewYR3Report.pdf](http://healthymaryland.org/wp-content/uploads/2011/05/Attach8FINALBupePhysicianInterviewYR3Report.pdf)
87