|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Number** | **Lead Author****Last Name** | **Publication****Year** | **Title** | **Journal** | **DOI** |
| 1 | Barocas | 2018 | Estimation of the prevalence of opioid use disorder inMassachusetts, 2011-2015 | American Journal of PublicHealth | [http://doi.org/10.2105/AJPH.2018.3](https://ajph.aphapublications.org/doi/full/10.2105/AJPH.2018.304673)[04673](http://doi.org/10.2105/AJPH.2018.304673)  |
| 2 | Jasuja | 2018 | [Overdose Risk for Veterans Receiving Opioids From Multiple](http://doi.org/10.1016/j.jsat.2020.01.017) [Sources](https://www.ajmc.com/journals/issue/2018/2018-vol24-n11/overdose-risk-for-veterans-receiving-opioids-from-multiple-sources) | American Journal of ManagedCare | [http://pubmed.ncbi.nlm.nih.gov/30](https://pubmed.ncbi.nlm.nih.gov/30452210/)[452210/](https://doi.org/10.1056/CAT.19.1118)  |
| 3 | Larochelle | 2018 | Medication for Opioid Use Disorder After Nonfatal Opioid Overdose and Association with Mortality: A Cohort Study | Annals of Internal Medicine | [http://doi.org/10.7326/M17-3107](http://doi.org/10.1016/j.drugpo.2019.03.024)  |
| 4 | Rose | 2018 | Potentially Inappropriate Opioid Prescribing, Overdose, andMortality in Massachusetts, 2011-2015 | Journal of General InternalMedicine | [http://doi.org/10.1007/s11606-018-](https://www.acpjournals.org/doi/10.7326/M17-3107)[4532-5](http://doi.org/10.1001/jamanetworkopen.2020.5734)  |
| 5 | Schiff | 2018 | Fatal and Non-Fatal Overdose Events among Pregnant andPostpartum Women in Massachusetts | Obstetrics and Gynecology | [http://doi.org/10.1097/AOG.00000](http://doi.org/10.1097/AOG.0000000000002734)[00000002734](http://doi.org/10.1111/add.14964)  |
| 6 | Barocas | 2019 | Sociodemographic factors associated with polysubstance versus opioid-only overdose deaths in Massachusetts | Drug & Alcohol Dependence | <https://www.sciencedirect.com/science/article/abs/pii/S0376871619301462>  |
| 7 | Chatterjee | 2019 | Non-Fatal Opioid-Related Overdoses Among Adolescents inMassachusetts 2012-2014 | Drug & Alcohol Dependence | [http://doi.org/10.1016/j.drugalcde](https://www.sciencedirect.com/science/article/abs/pii/S0376871618307609)[p.2018.09.020](http://doi.org/10.1016/j.drugalcdep.2018.09.020)  |
| 8 | Larochelle | 2019 | Touchpoints prior to opioid overdose death: a cohort study | Drug & Alcohol Dependence | <http://doi.org/10.1016/j.drugalcde>[p.2019.06.039](http://doi.org/10.1177/0033354919878429)  |
| 9 | Rose | 2019 | Effect of Age on Potentially Inappropriate Opioid Prescribing, Overdose, and Mortality in Massachusetts, 2011-2015 | Journal of the American Geriatric Society | <http://doi.org/10.1111/jgs.15659> |
| 10 | Stopka | 2019 | Opioid overdose deaths and potentially inappropriate opioid prescribing practices (PIP): A spatial epidemiological study | International Journal of Drug Policy | [http://doi.org/10.1016/j.drugpo.20](http://doi.org/10.1016/j.drugpo.20%2019.03.024) [19.03.024](http://doi.org/10.1016/j.drugalcdep.2019.06.039)  |
| 11 | Walley | 2019 | The Contribution of Prescribed and Illicit Opioids toFatal Overdoses in Massachusetts, 2013-2015 | Public Health Reports | [http://doi.org/10.1177/0033354919](http://doi.org/10.1177/0033354919878429)[878429](http://pubmed.ncbi.nlm.nih.gov/30452210/)  |
| 12 | Bagley | 2020 | [Characteristics and Receipt of Medication Treatment among](https://www.annemergmed.com/article/S0196-0644%2819%2930616-X/fulltext) [Emerging Adults Who Experience a Nonfatal Opioid-Related](http://doi.org/10.2105/AJPH.2018.304673) [Overdose](https://doi.org/10.1111/add.14886) | Annals of Emergency Medicine | [http://doi.org/10.1016/j.annemerg](http://doi.org/10.1016/j.annemergmed.2019.07.030) [med.2019.07.030](http://pubmed.ncbi.nlm.nih.gov/30452210/)  |
| 13 | Bharel | 2020 | Using Data to Guide Action in Response to the Public Health Crisis of Opioid Overdoses | NEJM Catalyst | <https://doi.org/10.1056/CAT.19.111>[8](https://doi.org/10.1056/CAT.19.1118)  |
| 14 | Burke | 2020 | Trends in opioid use disorder and overdose among opioid-naive individuals receiving an opioid prescription in Massachusetts from 2011 to 2014 | Addiction | <http://doi.org/10.1111/add.14867> |
| 15 | Byrne | 2020 | A classification model of homelessness using integrated administrative data: Implications for targeting interventions to improve the housing status, health and well-being of a highly vulnerable population | PLoS One | [https://doi.org/10.1371/journal.po](https://doi.org/10.1371/journal.pone.0237905) [ne.0237905](http://doi.org/10.1097/AOG.0000000000002734) |
| 16 | Kimmell | 2020 | Association of Treatment With Medications for Opioid UseDisorder With Mortality After Hospitalization for Injection Drug Use–Associated Infective Endocarditis | JAMA Network Open | [http://doi.org/10.1001/jamanetwor](http://doi.org/10.1001/jamanetwor%20kopen.2020.16228) [kopen.2020.16228](http://doi.org/10.1001/jamanetworkopen.2020.16228)  |
| **Number** | **Lead Author****Last Name** | **Publication****Year** | **Title** | **Journal** | **DOI** |
| 17 | Morgan | 2020 | Opioid overdose and inpatient care for substance use disorder care in Massachusetts | Journal of Substance AbuseTreatment | <http://doi.org/10.1016/j.jsat.2020.01.017>[1.017](http://doi.org/10.1016/j.jsat.2020.01.017)  |
| 18 | Nielsen | 2020 | Maternal and Infant Characteristics Associated with Maternal Opioid Overdose in the Year Following Delivery in Massachusetts | Addiction | <http://doi.org/10.1111/add.14825> |
| 19 | Park | 2020 | Associations between prescribed benzodiazepines, and fatal opioid overdose and buprenorphine discontinuation, among people receiving buprenorphine | Addiction | <https://doi.org/10.1111/add.14886> |
| 20 | Schiff | 2020 | Assessment of Racial and Ethnic Disparities in the Use of Medication to Treat Opioid Use Disorder Among PregnantWomen in Massachusetts. | JAMA Network Open | [http://doi.org/10.1001/jamanetwor](http://doi.org/10.1001/jamanetworkopen.2020.5734) [kopen.2020.5734](http://doi.org/10.1016/j.drugpo.2019.03.024)  |
| 21 | Walley | 2020 | Association between mortality rates and medication andresidential treatment after in-patient medically managed opioid withdrawal: a cohort analysis | Addiction | <http://doi.org/10.1111/add.14964> |
| 22 | Weiner | 2020 | One-Year Mortality of Patients After Emergency Department Treatment for Nonfatal Opioid Overdose. | Annals of Emergency Medicine | [http://doi.org/10.1016/j.annemerg](http://doi.org/10.1016/j.annemergmed.2019.04.020)[med.2019.04.020](http://doi.org/10.1016/j.drugalcdep.2018.09.020)  |
| 23 | Weiner | 2020 | One year mortality of patients treated with naloxone for opioid overdose by emergency medical services. | Substance Abuse | [http://doi.org/10.1080/08897077.2](http://doi.org/10.1080/08897077.2020.1748163)[020.1748163](https://www.annemergmed.com/article/S0196-0644%2819%2930616-X/fulltext)  |
| 24 | Jasuja | 2021 | Homelessness and Veteran Status in Relation to Nonfatal and Fatal Opioid Overdose in Massachusetts | Medical Care | <http://doi.org/10.1097/MLR.00000>[00000001437](http://doi.org/10.1097/MLR.0000000000001437)  |
| 25 | Schiff | 2021 | Methadone and Buprenorphine Discontinuation amongPostpartum Women with Opioid Use Disorder | American Journal of Obstetricsand Gynecology | <http://doi.org/10.1016/j.ajog.2021.>[04.210](http://doi.org/10.1097/MLR.0000000000001437)  |
| 26 | Adams | 2022 | Modeling the cost-effectiveness and impact on fatal overdoseand initiation of buprenorphine–naloxone treatment at syringe service programs | Addiction | <http://doi.org/10.1111/add.15883>  |
| 26 | Basilico | 2023 | Discharge Prescribing and Subsequent Opioid Use After Traumatic Musculoskeletal Injury | American Journal of Managed Care | <https://doi.org/10.37765/ajmc.2023.89424> |
| 27 | Chatterjee | 2023 | Estimated Costs and Outcomes Associated With Use and Nonuse of Medications for Opioid Use Disorder During Incarceration and at Release in Massachusetts | JAMA Network Open | <http://doi.org/10.1001/jamanetworkopen.2023.7036> |
| 28 | Wang | 2023 | Massachusetts prevalence of opioid use disorder estimation revisited: Comparing a Bayesian approach to standard capture-recapture methods. | Epidemiology | <https://doi.org/10.1097/EDE.0000000000001653>  |
| 29 | Barsky | 2023 | Rates of Opioid Overdose Among Racial and Ethnic Minority Individuals Released From Prison | JAMA Health Forum | <https://doi.org/10.1001/jamahealthforum.2023.4455> |
| 30 | Wang | 2024 | Intersectional inequities and longitudinal prevalence estimates of opioid use disorder in Massachusetts 2014–2020: a multi-sample capture-recapture analysis | Lancet Regional Health - Americas  | <https://doi.org/10.1016/j.lana.2024.100709>  |
| 31 | Bovell-Ammon | 2024 | Prison Buprenorphine Implementation and Postrelease Opioid Use Disorder Outcomes | JAMA Open Network | <https://doi.org/10.1001/jamanetworkopen.2024.2732> |
| 32 | Christine | 2024 | Target trial emulation for comparative effectiveness research with observational data: Promises and challenges for studying medications for opioid use disorder  | Addiction  | <https://doi/org/10.1111/add.16473>  |
| 33 | Yamkovoy | 2024 | Using decision tree models and comprehensive statewide data to predict opioid overdoses following prison release | Annals of Epidemiology | <https://doi.org/10.1016/j.annepidem.2024.04.011>  |
| 34 | Kimmel | 2024  | Medications for Opioid Use Disorder following Serious Injection-Related Infections in Massachusetts | JAMA Network Open | <https://doi.org/10.1001/jamanetworkopen.2024.21740>  |
| 35 | Christine | 2024 | Insurance instability for patients with opioid use disorder in the year after diagnosis: Evidence from Massachusetts | JAMA Health Forum | <https://doi.org/10.1001/jamahealthforum.2024.2014> |
| 36 | Young | 2024 | Patient outcomes following buprenorphine treatment for opioid use disorder: A retrospective analysis of the influence of patient- and prescriber-level characteristics in Massachusetts, USA | Addiction | <https://doi.org/10.1111/add.16684> |
| 37 | Barocas | 2024 | Prevalence of adults with stimulant misuse and/or stimulant use disorder in Massachusetts, USA, 2014–2021  | Addiction  | <http://doi.org/10.1111/add.16726> |
| 38 | Lodi | 2025 | Comparative effectiveness of extended‐release naltrexone versus buprenorphine‐naloxone on treatment interruption: Comparing findings from a reanalysis of the X:BOT RCT and harmonized target trial emulation using population‐based observational data | Addiction | [http://doi.org/10.1111/add.70040](https://urldefense.com/v3/__http%3A/doi.org/10.1111/add.70040__;!!CPANwP4y!USaKPrmhDEHgcwtGhMzJWhIAbJBnNS_fzaJ9xBJtjC6V1wnbPGT7H4pXEPnm5CCbGCEg-CltznqsD2fcfR0$) |
| 39 | Madushani | 2025 | Empirical calibration of a simulation model of opioid use disorder | PLOS ONE | <https://doi.org/10.1371/journal.pone.0310763> |
| 40 | Zhu | 2025 | **C**ounseling as a complement to buprenorphine treatment for opioid use disorder: A retrospective observational study of patient outcomes | Journal of Substance Use and Addiction Treatment | <https://doi.org/10.1016/j.josat.2025.209719> |
| 41 | Barsky | 2025 | Treatment Initiations and Opioid Overdoses Among Recently Incarcerated People After Adoption of the Take-Home Methadone Policy | Drug and Alcohol Dependence  | <http://doi.org/10.1016/j.drugalcdep.2025.112775> |