

February 11, 2025

The Honorable Clarence Lam Maryland Senate Maryland General Assembly Legislative Services Building 90 State Circle Annapolis, MD 21401 **The Honorable Kenneth Kerr** Maryland House of Delegates Maryland General Assembly Legislative Services Building 90 State Circle Annapolis, MD 21401

Dear Senator Lam and Delegate Kerr,

Voices for Non-Opioid Choices ("Voices") applauds and thanks Maryland Delegate Ken Kerr and Senator Clarence Lam for introducing legislation designed to further prevent opioid addiction in Maryland. Voices would like to extend our full support for House Bill 1013 and Senate Bill 974.

For too long, our response to the opioid addiction crisis focused solely on opioid overdose death prevention. Such a focus misses the opportunity to prevent addiction where we can, including by reducing and minimizing unnecessary exposure to opioids. One opportunity to do this is to increase the availability of non-opioid pain management approaches. In doing so, HB 1013/SB 974 will prevent opioid addiction for many Marylanders and save lives.

Voices for Non-Opioid Choices (<u>www.nonopioidchoices.org</u>) is a national, non-partisan, and nonprofit organization based in Washington, DC dedicated to preventing opioid addiction. Our coalition boasts over 20,000 advocates and 200 member organizations from across the country representing the leading patient, provider, and public health advocacy organizations. All told, Voices' members represent millions of Americans affected by the U.S. opioid epidemic.

Despite years of attention to combatting the opioid epidemic, the crisis persists. Last year, we lost 81,000 Americans to an opioid-related drug overdose.<sup>i</sup> This means that, on average, <u>we lose</u> <u>more than 200 Americans every day to an opioid-related drug overdose</u>.

Maryland is not immune from this national epidemic. In 2023, there were **<u>2,199 opioid-related</u> <u>drug overdose deaths</u>.<sup>ii</sup> For many, the path towards addiction begins after being prescribed opioids to manage an acute pain incident, such as for postsurgical pain, an accident, or sports injury. In Maryland, there were <b><u>32.9 opioid prescriptions written for every 100 persons</u>** in 2023.<sup>iii</sup>

Fortunately, this is a path to addiction that can be prevented by ensuring access to non-opioid approaches.

Prescription opioids are frequently used to treat acute pain. In fact, as many as <u>**90 percent of all**</u> <u>surgical patients</u> in the United States receive a prescription for opioids to manage postsurgical pain.<sup>iv</sup> It is easy to understand why prescription opioids are frequently used – medical professionals are trained to treat pain with opioids, they are seen as effective ways to treat pain, and, perhaps most importantly, generic prescription opioids are incredibly cheap. As such, health insurers frequently make generic opioids available to patients at little – or no – charge to the patient.

## <u>This inadvertently incentivizes patients – and their healthcare providers – to treat pain with</u> <u>prescription opioids. We must change this care paradigm.</u>

HB 1013/SB 974 prohibits Maryland's Medicaid program and certain insurers from making it harder to access non-opioid pain treatments than opioid medications. It ensures that prior authorization, step therapy, or fail-first requirements for non-opioid drugs are no more restrictive than those for opioids.

HB 1013/SB 974 would not put prescription opioids out-of-reach for those patients who want – or require – those treatments. Rather, the legislation would ensure that more Marylanders would have full access to the full suite of safe, effective, and FDA-approved pain management approaches, including both opioid and non-opioid options.

There are currently some FDA-approved, safe, and effective non-opioid pain management products on the market with more in the pipeline. These include nerve blocks which provide regionally-specific pain relief and are commonly used during oral and soft tissue surgeries. There are also brand name non-steroidal anti-inflammatory drugs (NSAIDs) that are used in a variety of other acute pain incidents, such as sports injuries, migraines and other short-term pain incidents. Finally, there are other physician-administered products that are used instead of fentanyl for cataract surgeries. All of these products greatly diminish reliance on prescription opioids, provide effective analgesic support for patients, and reduce quantities of opioids prescribed and consumed in the United States. These are products that would be made more accessible through HB 1013/SB 974.

On top of these currently available products, HB 1013/SB 974 sends a strong market signal to innovators developing novel therapies. There has been a good deal of innovation in the non-opioid market that is starting to bear promise, and several non-addictive approaches may be approaching the market over the next year or so. This signal is clear: if you are successful in bringing new, innovative products to market that can treat pain without relying on opioids, patients will be able to access them.

There are several of such products that may soon come to market from several manufacturers.<sup>v</sup>

There are solutions on the market and there are more on the way. However, all of this work, innovation, and advocacy will be for naught if we do not ensure that patients and providers can

easily access these products. HB 1013/SB 974 is an important patient safeguard and a commonsense solution to an opioid addiction crisis that gets worse every year.

In short, this legislation would go a long way towards preventing opioid addiction by ensuring robust access to non-opioid pain management approaches. HB 1013/SB 974 **accomplishes** this by making sure that health insurers are not putting up barriers that inhibit patient access to these products.

The legislation being considered today mirrors a federal bill, the Alternatives to Prevent Addiction in the Nation (Alternatives to PAIN) Act, which was recently reintroduced in the U.S. Senate and will soon be reintroduced in the U.S. House of Representatives. <u>Simply put, we must</u> <u>ensure that all patients can easily access non-opioid pain approaches across all care settings.</u>

Voices for Non-Opioid Choices urges the federal and state government to continue to work hand-in-hand to solve the opioid crisis currently taking place in Maryland, and throughout the country. For too long, prescription opioids have been the default method for managing pain – and insurance company practices have reinforced this reality. This puts patients at unnecessary risk for misuse and addiction.

Voices applauds the advancements proposed in HB 1013/SB 974. This bill would enable more patients to have access to non-addictive products and would improve care for the tens of thousands of Marylanders who experience an acute pain incident every year.

Once again, thank you for making the time today to recognize and examine the importance of expanding access to non-addictive opioid alternatives throughout Maryland.

With appreciation,

Chris Fox Executive Director Voices for Non-Opioid Choices

<sup>&</sup>lt;sup>i</sup> Centers for Disease Control and Prevention (2024).US Overdose Deaths Decrease in 2023, First Time Since 2018. <u>https://www.cdc.gov/nchs/pressroom/nchs\_press\_releases/2024/20240515.htm</u>

<sup>&</sup>lt;sup>ii</sup> Centers for Disease Control and Prevention (2024). SUDORS Dashboard: Fatal Drug Overdose Data. <u>https://www.cdc.gov/overdose-prevention/data-research/facts-stats/sudors-dashboard-fatal-overdose-data.html</u>

<sup>&</sup>lt;sup>III</sup> Center for Disease Control and Prevention (2024). Opioid Dispensing Rate Maps. <u>https://www.cdc.gov/overdose-prevention/data-research/facts-stats/opioid-dispensing-rate-maps.html</u>

<sup>v</sup> Kingwell, K. (2022, October 14). *New non-opioid pain drug pushes through to pivotal trials*. Nature. <u>https://www.nature.com/articles/d41573-022-00175-2</u>

<sup>&</sup>lt;sup>iv</sup> Singh, K., Murali, A., Stevens, H., Vydiswaran, V. G. V., Bohnert, A., Brummett, C. M., & Fernandez, A. C. (2022). Predicting persistent opioid use after surgery using electronic health record and patient-reported data. Surgery, 172(1), 241–248. <u>https://doi.org/10.1016/j.surg.2022.01.008</u>