

IN THE SUPREME COURT OF APPEALS OF WEST VIRGINIA

No. 24-166

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CITY OF HUNTINGTON, WEST VIRGINIA AND CABELL COUNTY
COMMISSION,

Petitioners,

v.

AMERISOURCEBERGEN DRUG CORPORATION, CARDINAL HEALTH INCORPORATED, AND
MCKESSON CORPORATION,

Respondents.

On certified question from the United States Court of Appeals
for the Fourth Circuit, Nos. 22-1819 & 22-1822

**BRIEF OF AMICI CURIAE THE NATIONAL ASSOCIATION OF COUNTIES, THE
COUNTY EXECUTIVES OF AMERICA, THE NATIONAL LEAGUE OF CITIES, THE
INTERNATIONAL MUNICIPAL LAWYERS ASSOCIATION, THE WEST VIRGINIA
SHERIFFS' ASSOCIATION, THE WEST VIRGINIA ASSOCIATION OF COUNTIES, THE
COUNTY COMMISSIONERS' ASSOCIATION OF WEST VIRGINIA, AND THE WEST
VIRGINIA MUNICIPAL LEAGUE SUPPORTING PETITIONERS**

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STATEMENT OF INTEREST¹

The National Association of Counties (“NACo”) is the only national organization that represents county governments in the United States. Founded in 1935, NACo provides essential services to the nation’s 3,069 counties through advocacy, education, and research.

The County Executives of America (“CEA”) is a 40-year-old national association dedicated to furthering the interests of county executives from over 700 counties that represent millions of people. CEA allows these county leaders to engage on a collegial basis, sharing best practices and favored policies for managing the operations of county governments.

The National League of Cities (“NLC”), founded in 1924, is the oldest and largest organization representing U.S. municipal governments. NLC works to strengthen local leadership, influence federal policy, and drive innovative solutions. In partnership with 49 state municipal leagues, NLC advocates for over 19,000 cities, towns, and villages, where more than 218 million Americans live.

The International Municipal Lawyers Association (“IMLA”) has been an advocate and resource for local government attorneys since 1935. Owned solely by its more than 2,500 members, IMLA serves as an international clearinghouse for legal information and cooperation on municipal legal matters. IMLA’s mission is to advance the responsible development of municipal law through education and advocacy by providing the collective viewpoint of local governments around the country on legal issues before the Supreme Court of the United States, the United States Courts of Appeals, and state supreme and appellate courts.

The West Virginia Sheriffs’ Association has served on the front lines protecting

¹ No counsel for any party authored this brief in whole or in part, and no person or entity other than amici or their counsel made a monetary contribution intended to fund the brief’s preparation or submission. All parties have consented to the filing of this brief.

Mountaineers since 1863, representing the sheriffs of West Virginia counties since they were still a part of Virginia.

The West Virginia Association of Counties' ("WVACO") represents West Virginia's elected county officials, the constitutional offices of county commissioners, county clerks, circuit clerks, sheriffs, assessors, and prosecuting attorneys. WVACO's mission is to promote professionalism, preservation and protection of county government for the benefit of all county citizens they serve.

The County Commissioners' Association of West Virginia ("CCAWV") was formed in the 1950's as an association of Commissioners from across West Virginia. Since 1990, the CCAWV has employed a full-time Legislative Coordinator/Director to organize, administrate, and attend the needs of the CCAWV. CCAWV is committed to fostering collaboration, providing resources, and advocating for the collective interest of West Virginia's counties. The organization promotes responsible governance and economic development with the goal of establishing a stronger and more prosperous state.

The West Virginia Municipal League ("WVML") is a statewide, non-profit, nonpartisan association of cities, towns, and villages established in 1968 to assist local governments in West Virginia and advance the interests of the citizens who reside within. The League achieves this directive through legislative advocacy, research, education, and other services for municipal elected officials. The membership includes all 229 municipalities in West Virginia. By cooperating through the League, cities benefit from research, programs, and a united legislative voice that would be impossible to maintain individually.

Collectively, amici include the major national and state organizations that represent America's counties, cities, villages, and towns—and the people who lead and advise them. As the

level of government closest to the people, Amici's members possess intimate, personal connections to those affected by the opioid crisis. And as the officials and governmental bodies with primary responsibility for those communities' public health, emergency response, and social services, they have for decades been on the front lines combatting the crisis. The communities these organizations serve have been destroyed by the opioid epidemic.

Amici write here because this Court's answer to the question certified by the Fourth Circuit is vital to their members' capacity to fight that battle. The district court's decision improperly interprets public nuisance in an overly-restrictive reading that is inconsistent with West Virginia law and which prevents opioid distributors from being held responsible for the costs of abating the crisis they caused, and improvidently diminishes their duty to avert the further spread of the crisis to almost nothing. It is therefore essential that the Court define public nuisance in the manner set forth by Petitioners to protect Amici's ability to carry out their duties in addressing one of the most staggering public health crises of the age.

INTRODUCTION AND SUMMARY OF ARGUMENT

The opioid crisis represents one of the greatest threats to public health in our lifetime, with profound consequences for the communities Amici serve.²

From 2010 to 2015, over 63% of the 52,404 drug overdose deaths recorded by the Centers for Disease Control and Prevention (CDC) involved an opioid.³ And the death toll has only risen from there. In 2021, 107,000 people died from drug overdoses—two-thirds involving opioids.⁴

² See Richard J. Bonnie, Morgan A. Ford, & Johnathan K. Phillips, *Pain Management and the Opioid Epidemic: Balancing Societal and Individual Benefits and Risks of Prescription Opioid Use* 7 (2017).

³ Rose A. Rudd, Puja Seth, Felicita David & Lawrence Scholl, *Increases in Drug and Opioid-Involved Overdose Deaths—United States, 2010–2015*, 65 *Morbidity & Mortality Wkly. Rep.* 1145, 1145 (2016); Ctrs. for Disease Control & Prevention, *Annual Surveillance Report of Drug-Related Risks and Outcomes: United States 2019* 41 (2019), <https://perma.cc/6YPA-CZSV>.

⁴ Nick Miroff, *DEA seized enough fentanyl to kill every person in the U.S. in 2022*, *Wash. Post*, Oct. 20, 2022, <https://bit.ly/3YZZvZH>.

Even now, 114 people in the United States lose their lives every day in opioid-related fatalities, making drug overdose driven by opioids the leading cause of death for people younger than 50, killing more Americans than heart disease, cancer, and automobile accidents.⁵

The problem is even worse than this tragic death toll suggests. One Ohio public-health nurse described her Ohio county as “awash in pain pills.”⁶ And the same could be said of virtually every county, city, and town in the United States. The past two decades have seen dramatic nationwide increases in opioid addiction rates,⁷ opioid-related traffic accidents,⁸ opioid-related admissions to substance abuse facilities,⁹ opioid-related emergency room visits,¹⁰ opioid-related hospital admissions,¹¹ and the occurrence of entirely new diseases in newborns created by their mothers’ opioid addictions.¹²

Amici have witnessed these tragedies first-hand. They have borne witness as the scourge of opioids has killed their residents, torn apart their families, and ravaged their communities. Amici have also been forced to bear much of the epidemic’s staggering expense, from the hard costs of administering services to a populace overwhelmed by opioid addiction, to more intangible costs like loss of human capital caused by employees so traumatized from their day-to-day jobs that they

⁵ Nancy La Vigne, *et al.*, Urban Institute, *Interim Report to Congress: Comprehensive Opioid Abuse Program Assessment: Examining the Scope and Impact of America’s Opioid Crisis* (Aug. 2019) (“Urban Institute”).

⁶ Alan Johnson, *OxyContin, Other Narcotic Pain Pills Still Plentiful in Ohio*, CantonRep.com (Jan. 15, 2017), <https://tinyurl.com/StillPlentiful>.

⁷ Andrew Kolodny, *et al.*, *The Prescription Opioid and Heroin Crisis: A Public Health Approach to an Epidemic of Addiction*, 36 *Ann. Rev. Pub. Health* 559, 559 (2015).

⁸ Guohua Li & Stanford Chihuri, *Prescription Opioids, Alcohol and Fatal Motor Vehicle Crashes: A Population-Based Case-Control Study*, 6 *Inj. Epidemiology* 1, 1–3 (2019) (“Li & Chihuri”).

⁹ Andrew S. Huhn, *et al.*, *A Hidden Aspect of the U.S. Opioid Crisis: Rise in First-Time Treatment Admissions for Older Adults with Opioid Use Disorder*, 193 *Drug & Alcohol Dependence* 142, 142 (2018).

¹⁰ Christopher M. Jones & Jana K. McAninch, *Emergency Department Visits and Overdose Deaths from Combined Use of Opioids and Benzodiazepines*, 49 *Am. J. Preventive Med.* 493, 497–500 (2015).

¹¹ Hilary Mosher, *et al.*, *Trends in Hospitalization for Opioid Overdose Among Rural Compared to Urban Residents of the United States, 2007–2014*, 12 *J. Hosp. Med.* 925, 925 (2017); Jennifer P. Stevens, *et al.*, *The Critical Care Crisis of Opioid Overdoses in the United States*, 14 *Annals Am. Thoracic Soc’y* 1803, 1808 (2017).

¹² Stephen W. Patrick, *et al.*, *Neonatal Abstinence Syndrome and Associated Health Care Expenditures: United States, 2000–2009*, 307 *JAMA* 1934, 1934–1937 (2012).

suffer depression, risk of suicide, and post-traumatic stress disorder.

Unlike other public health crises of the recent past—including the influenza pandemic of the late 1910s, the spread of the human immunodeficiency virus (HIV) of the 1980s and 1990s, or the ongoing COVID pandemic of the past few years—the opioid crisis is not the result of some new pathogen of indeterminate origin. We know exactly when, where, and how the crisis began: “in doctor’s offices and hospitals,” with doctors prescribing too many pills in the prescription drug trade.¹³ From there, the crisis blossomed to include physician over-access, pill mills, and diversion, and soon came to encompass illegal opioids like heroin and fentanyl. But it all started with the prescription drug trade and spread through the active involvement of the pharmaceutical industry.

The nation’s drug distributors—represented here by a majority of the industry—played a key role in the spread of the opioid epidemic. Even as they closely tracked the destination of every one of their pills, they failed to comply with their legally imposed duties as handlers of Schedule II prescription drugs to identify, investigate, halt, and report suspicious drug shipments in a manner that could have halted the opioid epidemic. Instead, the distributors chose to overlook troublesome shipments, if not facilitate them, in order to ship more pills. Those distribution-level failures were central to the opioid epidemic’s rise, and any effort to halt the crisis runs through prescription distribution channels, because distributors’ unsurpassed knowledge of the prescription opioid supply chain gives them an irreplaceable ability to halt the suspicious transactions that lead to opioid abuse.

Yet in this case, the district court turned a blind eye to the Distributor Defendants’ refusal to ferret out suspicious opioid sales. The district court held that West Virginia public nuisance law

¹³ White House Comm’n on Combatting Drug Addiction & the Opioid Crisis, *Draft Interim Report 1* (July 31, 2017), <https://bit.ly/3vtk6bf>.

does not recognize a claim for the unreasonable distribution practices that were the cause of the opioid crisis that impacted Amici and their members. The district court thereby absolved the distributors of their responsibility for creating an opioid epidemic that costs this country over \$78 billion a year, much of which is born by Amici and their members. And it so constricted distributors' duties to identify, investigate, halt, and report suspicious drug orders that they are required to do very little, and will be required to do almost nothing in the future, so they will therefore have no appreciable role in reversing the crisis they helped to cause.

Petitioners appealed to the Fourth Circuit. The Fourth Circuit noted that the Courts of this state, inclusive of trial courts and the Mass Litigation Panel, apply broad language to describe public nuisance, and have recognized claims like Petitioners'. The Fourth Circuit certified the following question to this Court:

Under West Virginia's common law, can conditions caused by the distribution of a controlled substance constitute a public nuisance and, if so, what are the elements of such a public nuisance claim?

This Court should take the opportunity to correct those issues created by the district court's decision by answering the first part of the certified question in the affirmative. Amici further request that this Court expand on the elements of public nuisance as set forth in Petitioners' brief, and adopt the proposed syllabus points set forth therein. These findings will reaffirm the ability of Amici and their members to abate conditions – including addiction, overdose deaths, crime, and decimated neighborhoods - that interfere with public health and safety, caused by the conduct of Respondents.

ARGUMENT

I. The scourge of the opioid epidemic has inundated the resources local governments provide to the public, creating a public nuisance.

The opioid epidemic is definitionally a public nuisance. It is definitively “an act or

condition that unlawfully operates to hurt or inconvenience an indefinite number of persons.”¹⁴ The opioid epidemic is a battle “in which nearly every city, county, and state in the country is participating.”¹⁵ And Cabell County, West Virginia, home to the City of Huntington, is a microcosm reflecting the problems that every local government faces in that fight. The same loss of life occurring in Cabell and Huntington has also happened in the nation’s largest cities like New York City, where for the past two years over 2,000 people have died annually from opioid overdoses.¹⁶ That means in the Big Apple itself, more people die of opioid overdoses than from homicides, suicides, and motor vehicle crashes combined.¹⁷

That same tragic tale has played out in locales across the Midwest, like Pittsburgh’s home of Allegheny County, Pennsylvania, where there were 564 deaths from opioid overdose in 2019.¹⁸ And the trail of death reaches all the way to the West Coast, in places like Seattle’s King County, Washington, where drug overdose deaths as of October of this year have already surpassed 700, having risen every year since 2011.¹⁹

The opioid scourge has also hit the suburban parts of Cook County, Illinois, which reported 855 opioid-related overdose deaths in 2019.²⁰ Smaller communities across the country have not been spared either. Multnomah County, Oregon saw an increase of opioid overuse fatalities from

¹⁴ *Duff v. Morgantown Energy Assocs. (M.E.A.)*, 187 W.Va. 712, 716, 421 S.E. 2d 253, 257 (1992) (quoting *Hark v. Mountain Fork Lumber Co.*, 127 W.Va. 586, 595-96, 34 S.E.2d 348, 354 (1945)).

¹⁵ Dr. Daniel G. Aaron, *Public Health in the Opioid Litigation*, 53 Loyola Chicago L. J. 11, 13 (2021).

¹⁶ New York City Dep’t of Health and Mental Hygiene, *Unintentional Drug Poisoning (Overdose) Deaths in Quarter 3, 2021, New York City 1* (June 2022), <https://bit.ly/3VDj1Z2>.

¹⁷ See New York City Off. of the Mayor, *Healing NYC: Preventing Overdoses, Saving Lives* 9 (2017), <https://bit.ly/3vvKBg3>; see also NYC, *Provisional 2021 NYC Suicide Death Data Remains Consistent with Pre-Pandemic Data* (Dec. 6, 2022) (reporting 542 homicides in 2020 and a similar number for 2021), <https://bit.ly/3IkEDq8>; Jay S. Kniepel, *New York City Car Accident Statistics – November 2022 Update* (reporting 235 motor-vehicle deaths in 2020, and 245 in 2021), <https://bit.ly/3WxDzmV>; Dean Meminger, *NYC Murders Up Nearly 45% in 2020*, Spectrum News NY1, Jan. 2, 2021 (reporting 468 homicides in 2020); Thomas Tracy, *NYC Homicide and Shooting Surge Continued in Pandemic-Stricken 2021*, N.Y. Daily News, Jan. 12, 2022 (reporting 408 homicides in 2021).

¹⁸ Lauren Lee, *Allegheny County reports increase in opioid overdose deaths*, Pittsburgh Post-Gazette, July 10, 2020.

¹⁹ Seattle & King County Public Health, *2022 Overdose Death Report 1* (Nov. 2022).

²⁰ Chicago Dep’t of Public Health, *2019 Chicago Opioid Overdose Data Brief* (Dec. 2020).

128 in 2019 to 181 in 2020—a big number for a county with only 800,000 people.²¹ And Washtenaw County, Michigan, home to only 367,000, has lost more than 450 residents to opioid overdoses since 2011.²²

There is no dispute that “there is and has been an opioid epidemic in the City of Huntington and Cabell, County, West Virginia.”²³ The “opioid crisis is an extraordinary public health crisis” that has plagued the country, including Huntington and Cabell County, West Virginia, for more than two decades.²⁴ Since 2000, there have been more than 300,000 opioid overdose deaths in the country.²⁵

Dr. Rahul Gupta, former West Virginia Bureau of Public Health Commissioner and current Director of National Drug Control Policy, “described West Virginia as ‘ground zero’ for the national opioid epidemic, the hardest-hit state in the country.”²⁶ Evidence that “Huntington and Cabell are among the West Virginia communities hardest hit by the opioid epidemic”²⁷ includes:

- “From 2001 to 2018, there were 1,151 overdose deaths in Cabell County, of which 1,002 were opioid-related.”²⁸;
- “From 2001 to 2017, the fatal overdose rate in Cabell County increased from 16.6 to 213.9 per 100,000.”²⁹;

²¹ Brief Amici Curiae of Fourteen Cities and Counties in Support of Petitioner, *Safehouse v. Dep’t of Justice*, No. 21-276, 2021 WL 4462986 at *10 (U.S. Sept. 24, 2021) (citing Multnomah County Medical Examiner Database).

²² Washtenaw County Health Dep’t, *Opioid Report 1* (Apr. 2019), <https://bit.ly/3vynm54>.

²³ *City of Huntington v. AmerisourceBergen Drug Corp.*, 609 F.Supp.3d 408, 419 (S.D. W.Va. 2022).

²⁴ *Id.*

²⁵ *Id.*

²⁶ *Id.*

²⁷ *Id.* at 419-20.

²⁸ *Id.* at 420.

²⁹ *Id.*

- “Cabell County’s opioid overdose rate is higher than that of West Virginia, which itself is above the national average.”³⁰;
- “As of 2017, more than 10% of the population of the City of Huntington and Cabell County, and Wayne County are or have been addicted to opioids.”³¹;
- “In 2018, the prevalence of opioid use disorder (“OUD”) in Cabell and Huntington was 8.9%, which represents approximately 8,200 people”³²;
- “Over 600 pregnant women in Cabell and Huntington have been admitted to treatment with OUD.”³³;
- “West Virginia has the highest incidence of Neonatal Abstinence Syndrome in the country ... [s]ince 2010, approximately 2,500 newborns in Cabell County have been born with [NAS] ...[t]he rate of babies being born with NAS at Cabell and Huntington Hospital has been as high as 10%.”³⁴;
- “The number of children in West Virginia placed into foster care doubled over a ten-year period during the opioid epidemic, with 80% of placements involving substance abuse issues.”³⁵;
- “The opioid epidemic in Cabell/Huntington has resulted in sharply increased rates of infectious disease, including HIV, Hepatitis B and C, and complications due to Endocarditis.”³⁶; and
- “The opioid epidemic has increased crime rates, decreased property values, and adversely affected neighborhoods throughout Cabell and Huntington.”³⁷

America’s cities, counties, and towns are completely unable to cope with these preventable deaths of thousands of their residents. In the coldest economic terms, every three drug-overdose deaths translates to roughly a \$130,000-\$140,000 increase in public expenditures—money that

³⁰ *Id.*

³¹ *Id.*

³² *Id.*

³³ *Id.*

³⁴ *Id.*

³⁵ *Id.*

³⁶ *Id.*

³⁷ *Id.* at 421.

many counties simply do not have.³⁸ But as hard as it has been to handle these deaths of opioid victims, caring for the living opioid victims has proven even far more costly and disruptive, overwhelming a variety of community resources and forcing local governments to transform the services they provide to their citizens.

A. Public health resources

Since its outset, the opioid epidemic has placed severe stresses on community health resources, “with opioid sales, addiction, treatment admissions, and death climbing in proportion.”³⁹ These demands sap systems of resources far outside addiction and treatment. Local health agencies’ efforts to treat opioid misuse and dependency have also forced them to confront the many health-related side effects that arise from addiction, including liver damage, malnutrition, infectious disease, depression, and risk of suicide.⁴⁰

B. Child services

Opioid abuse also places stress on the local government systems that serve vulnerable children, like child protective services, foster care, and social work, because one of the opioid epidemic’s most tragic tolls falls on children whose addicted parents are unable to properly care for or prioritize.⁴¹ As a result, removals from homes related to substance abuse are way up, from 19% in 2000 to 35% today.⁴² The numbers are worse in communities that have greater than average incidences of opioid addiction. *Id.*

³⁸ OpenGov Research Team, *Quantifying How Much the Opioid Epidemic Costs Governments*, <https://bit.ly/3CfvZFe> (“Quantifying”).

³⁹ See Comm. on Pain Mgmt. & Regul. Strategies to Address Prescription Opioid Abuse & Nat’l Acads. of Scis., Eng’g & Med., *Pain Management and the Opioid Epidemic: Balancing Societal and Individual Benefits and Risks of Prescription Opioid Use* 51 (2017) (“Pain Management”) (explaining that increase in opioid prescriptions that began in the late 1990s was associated with increases in opioid-related deaths and substance use disorders); Nat’l Insts. Of Health: Nat’l Inst. on Drug Abuse, *Overdose Death Rates* (Jan. 29, 2021), <https://perma.cc/3RXM-UAFJ>.

⁴⁰ *Pain Management*, *supra* at 13–14.

⁴¹ Urban Institute, *supra* at 15; Substance Abuse and Mental Health Services Administration (SAMHSA), Nat’l Ctr. on Substance Abuse & Child Welfare, *Child Welfare and Treatment Statistics*, <https://bit.ly/3Z2opHT>.

⁴² Urban Institute, *supra* at 15.

And the children removed from opioid-addicted families need a great deal of care, usually at public expense. Many have experienced trauma, physical abuse, and neglect. And the epidemic has given rise to entirely new categories of infant-specific diseases, including “neonatal abstinence syndrome” (NAS), a disruption to neonatal development that results from *in utero* opioid exposure, passed from mother to baby through the placenta.⁴³

Thirty-two thousand (32,000) American babies were born with NAS in 2014, a staggering five-fold increase over the number only ten years earlier⁴⁴—a horrifying outgrowth of the epidemic’s particularly disproportionate impact on women.⁴⁵ While the long-term effects of NAS are not yet fully known, its innocent victims face far- higher risk of childhood development problems that may continue through adulthood.⁴⁶ And “infants with NAS require specialized care that typically results in longer and more complicated and costly hospital stays”—costs which usually come out of the public fisc.⁴⁷

Much of the treatment need is also psychological, because many children removed from opioid-abusing households must not only deal with the trauma of losing their parents, they also bear the psychological scars of living “amid trauma and chaos”; they “need crisis counseling and speech therapy and tutoring”; and they “wind up with disabilities and delays and problems that teachers can't fix.”⁴⁸

⁴³ Jean Y. Ko, *et al.*, Ctrs. for Disease Control and Prevention, *CDC Grand Rounds: Public Health Strategies to Prevent Neonatal Abstinence Syndrome*, Mar. 10, 2017, <https://www.cdc.gov/mmwr/volumes/66/wr/mm6609a2.htm>.

⁴⁴ Nat’l Insts. of Health: Nat’l Inst. on Drug Abuse, *Dramatic Increases in Maternal Opioid Use and Neonatal Abstinence Syndrome*, <https://bit.ly/3i8IjAw>; *see also* Ko, *et al.*, *supra*.

⁴⁵ Mishka Terplan, Am. Soc’y for Reproductive Med., *Women and the Opioid Crisis: Historical Context and Public Health Solutions* (Aug. 2017), <https://bit.ly/3Z5RbHF>.

⁴⁶ Mary-Margaret A. Fill, *et al.*, *Educational Disabilities Among Children Born with Neonatal Abstinence Syndrome*, *Pediatrics* (2018); *see also* Ctrs. for Disease Control and Prevention, *Key Findings: Children Born with Neonatal Abstinence Syndrome (NAS) May Have Educational Disabilities* (Mar. 10, 2021), <https://tinyurl.com/y4q6m4ay>.

⁴⁷ U.S. GAO, *Newborn Health: Federal Action Needed to Address Neonatal Abstinence Syndrome* 1–2 (Oct. 4, 2017), <https://www.gao.gov/assets/690/687580.pdf>.

⁴⁸ Doug Caruso, *et al.*, *Billions of Opioids Shipped To Ohio In Just 7 Years*, *Columbus Dispatch*, July 21, 2019.

C. Law enforcement and first responders

For the nation's local law enforcement officers and other first responders like firefighters and emergency medical services personnel, the opioid crisis has been a transformative experience.⁴⁹ First, of course, this change results because of the toll the epidemic places on the health care system, which affects the first responders in that system like firefighters and EMS. It also results from significant strains that the crisis places on law enforcement. Opioid addicts are more likely to commit crimes than the average person, meaning they have greater contact with law enforcement and the criminal justice system.⁵⁰ The resulting glut of opioid-related arrests has put "severe" pressure on judicial resources. *Id.* And the pressure only increases when it comes to housing this influx of opioid-related arrestees in jails and prisons, because as many as 63% of these prisoners arrive at the jailhouse door dependent on opioids and requiring treatment. *Id.* at 21-22.

These costs have increased police expenses by 15% between 2010 and 2016 and have similarly increased EMS expenditures by about one percent for every opioid-related death.⁵¹ But the increased costs on first responders are more than monetary. On the front lines of the crisis, many first responders are forced to take on new duties that stretch well beyond their traditional ones. The toll is especially high on police, who must frequently shift from enforcing the laws to serving as erstwhile medics, administering opioid reversal drugs like naloxone sometimes several times a day.⁵² And communities must spend millions for first responders to have these drugs on hand.

And the tax on first responders from this shift in priorities is not merely professional and

⁴⁹ See TASC Ctr. for Health & Justice, *First-Responder Trauma and the Opioid Crisis* (June 2020) ("First-Responder Trauma"), <https://bit.ly/3QdEeHY>; see also Fed. Healthcare resilience Task Force, EMS/Prehospital Team, *Burnout, self-care and COVID-19 exposure for first responders* (2020); C. Copple, et al., *Law enforcement mental health and wellness programs: Eleven case studies* (Washington, DC: Office of Community Oriented Policing Services 2019).

⁵⁰ Urban Institute, *supra* at 20.

⁵¹ *Quantifying, supra.*

⁵² *First-Responder Trauma, supra.*

monetary, it is also personal and psychological. Dealing with the victims of the opioid epidemic is often debilitating, soul-crushing work. Having to “revive the same individuals again and again” leads to first-responder frustration. *Id.* at 1. “Stress levels also tend to increase when first-responder efforts to immediately render critical help are met with mistrust and anger instead of appreciation.” *Id.* The counterproductive reception that first responders often receive from opioid victims is often a consequence of the drugs themselves: “Several studies have shown that anger and confusion are among the adverse effects that people experience after an overdose reversed by naloxone.”⁵³ Yet receiving that reaction makes responders feel unwanted. As a result, many have left first-responder jobs, and those who stay face risks of post-traumatic stress disorder, depression, suicide, and burnout that are major threats to future retention.⁵⁴

That is only the beginning of the opioid epidemic’s effects on the local communities Amici represent. Opioid-related driving incidents tax roadway resources.⁵⁵ Opioid addiction produces mortgage default, housing glut, and blight that depresses property values and decreases community cohesion.⁵⁶ Literally no cranny of America’s local communities has been left untouched, and no resource left untapped—or completely tapped out.

The resulting expenses are spiraling out of control. One study pegged the total cost of the opioid epidemic at \$78 billion a year, with one quarter of that amount borne by the public sector, in “healthcare, substance abuse treatment, and criminal justice costs.”⁵⁷ And the White House Counsel of Economic Advisors believes those numbers are overly conservative, recently

⁵³ Rachael Rzasa Lynn & JL Galinkin, Nat’l Institutes of Health, *Naloxone dosage for opioid reversal: Current evidence and clinical implications* (2017), <https://bit.ly/3i8Jikc>.

⁵⁴ Urban Institute, *supra* at 18.

⁵⁵ Li & Chihuri, *supra*, at 1–3.

⁵⁶ Huhn, *et al.*, *supra*.

⁵⁷ See generally Walter D’Lima & Mark Thibodeau, *Health Crisis and Housing Market Effects – Evidence from the U.S. Opioid Epidemic*, J. of Real Estate Fin. and Econ. (Jan. 2022), <https://bit.ly/3WIZoQw>.

⁵⁷ Curtis Florence, *et al.*, *The Economic Burden of Prescription Opioid Overdose, Abuse, and Dependence in the United States*, 2013 6, 13–14, (PubMed Central May 30, 2018), <https://bit.ly/3Z5ORQR>.

estimating that costs may be six times as much.⁵⁸ These costs frequently prove too much for many communities to afford, which is why equitable abatement awards like those sought by the Petitioners in this case are so critical.

II. Respondent Distributors should not be absolved of their undeniable responsibility for causing the opioid crisis, or relieved of their vital duty to help overcome it.

The district court's narrow definition of public nuisance in this case is inconsistent with West Virginia law and threatens the ability of cities, counties, and towns like Huntington and Cabell to properly abate the opioid crisis, because this case is about more than these two communities or a single equitable award. Allowing Respondent Distributors to evade responsibility in this case will also absolve them of the integral role they have played in starting the opioid crisis in communities all over the country.

That is because the origins of the crisis can be traced directly to prescription opioids that the Respondent Distributors shipped to pharmacies. And *that* is because most opioid misuse starts with prescribed pills. In the past year alone, one in 25 people misused prescription opioids.⁵⁹ And most opioid addiction also begins with prescription opioids. *Id.* From these prescription-based purchases, the crisis has expanded to encompass many illicit uses of prescription drugs, including by over-prescription, doctor-shopping, and diversion, as well as from addicts turning to deadly alternatives to prescription opioids like heroin and fentanyl, seeking options that are “less expensive, more accessible, and more potent.”⁶⁰ But this illicit trade ultimately has its roots in

⁵⁸ The White House, Council of Econ. Advisors, *The Underestimated Cost of the Opioid Crisis* 1–3 (Nov. 2017), <https://perma.cc/3AWV-EEZD>.

⁵⁹ Theodore J. Cicero & Matthew S. Ellis, *Abuse-Deterrent Formulations and the Prescription Opioid Abuse Epidemic in the United States: Lessons Learned from OxyContin*, 72 *JAMA Psychiatry* 424, 425–427 (2015) (describing users' shift from prescription opioids to heroin); Rebecca L. Haffajee & Michelle M. Mello, *Drug Companies' Liability for the Opioid Epidemic*, 377 *New Engl. J. Med.* 2301, 2301 (2017) (“[T]he majority of persons with opioid addiction started with prescribed painkillers.”).

⁶⁰ See Ctrs. for Disease Control, *Combatting the Opioid Overuse Epidemic*, <https://bit.ly/3WBhjIO>; Michael Fendrich & Jessica Becker, *Prior Prescription Opioid Misuse in a Cohort of Heroin Users in a Treatment Study*, 8 *Addictive Behav. Repts.* 8, 8 (2018).

oversupplies in the prescription trade.

Under the Controlled Substances Act, Schedule II distributors like Respondents have a duty to identify, investigate, halt, and report “suspicious orders of controlled substances” within the prescription drug market. *See Masters Pharm., Inc. v. DEA*, 861 F.3d 206, 212–213 (D.C. Cir. 2017) (quoting 21 C.F.R. § 1301.74(b)); *see also In re National Prescription Opiate Litig.*, 2019 WL 3917575, at *7 (N.D. Ohio Aug. 19, 2019). And if the Respondent Distributors had complied with those duties, the over-prescription and oversupplies that fueled the opioid epidemic might have been averted. Yet as Petitioners have exhaustively demonstrated, the Respondents have not only failed to fulfill their duties under the CSA, and failed to help avert the opioid epidemic, they frequently exacerbated the crisis for profit, thereby creating a public nuisance. It is therefore vital that these Respondents be held responsible for violating their duties under the CSA and creating a public nuisance. Defining the elements of public nuisance in the manner set forth in Petitioner’s Brief is not only appropriate, it meets this vital and necessary requirement.

If adopted by this Court, the district court’s overly narrow definition of public nuisance could deprive localities nationwide of critical resources they need through other equitable awards—to combat the opioid epidemic or other future crises. A broader definition – as proposed by Petitioner and as utilized by the courts of West Virginia would have the opposite effect. Such awards have already proven transformative in combatting the opioid epidemic. For example, the \$26 billion settlement with Johnson & Johnson, McKesson, AmerisourceBergen and Cardinal Health reached in February of 2022 contains over \$23 billion for public abatement programs.⁶¹ The first dollars from that settlement only began to flow to cities and counties in December, but they will be used in a variety of vitally important ways. These include (1) increasing distribution

⁶¹ *See* Nat’l Assoc. of Counties, *Opioid Solutions: Approved Strategies*, <https://bit.ly/3QogYal>.

of naloxone and other overdose-reversing drugs to first responders and providing training on its use; (2) expanding medication-associated treatments (like methadone) for opioid addiction to uninsured and incarcerated populations; (3) providing housing, transportation, childcare, job placement and job training to people who have suffered the economic consequences of opioid addiction; (4) providing screening and treatment for NAS babies; and (5) engaging in evidence-based prevention campaigns for doctors and school-age children.⁶²

The counties of Lake and Trumbull in Ohio have a plan in place to use the funds they were awarded this past summer in a jury verdict obtained in another of the bellwether trials in the National Prescription Opiate Litigation. Their plan, developed by experts, involves expenditures in four key areas: (1) “reducing opioid oversupply and improving safe opioid use; (2) identifying opioid-addicted individuals and removing clinical, economic, and social barriers diminishing their access to comprehensive, coordinated, high-quality care; (3) enhancing measures geared towards “recovery and enhancing public safety and reintegration; and (4) identifying the specific needs of certain critical populations uniquely affected by the opioid epidemic, such as pregnant women, new mothers and infants, adolescents and young adults, and the homeless.⁶³ The equitable abatement award sought in this case would go toward similarly vital abatement expenditures. But the district court’s decision requires Huntington and Cabell to absorb those expenses themselves, and if that erroneous decision is left in place, the possibility for other equitable awards in other cases could be threatened.

Defining public nuisance to include the epidemic compounded by Respondents would also restore the drug distributors’ cooperation in preventing the epidemic from spreading further. A

⁶² See Exhibit E to the Final Distributor Settlement Agreement, <https://bit.ly/3Iibxrp>.

⁶³ See Plaintiffs’ Closing Brief for Phase 2 Trial [ECF No. 4513] at 6–12, *In re Nat’l Prescription Opioid Lit.: Track Three Cases*, No. 1:17-md-02804-DAP (N.D. Ohio June 13, 2022).

narrow definition excuses the Respondent Distributors' past failures to identify, investigate, halt, and report suspicious transactions, caused it to virtually erase their duty to identify and halt future suspicious transactions. The district court concluded that distributors' duties as handlers of Schedule II narcotics required nothing more of them than uncovering and reporting orders by "wholly illegitimate" operations. But that framing of the duty improperly minimizes the Respondent Distributors' investigating and reporting obligations, limiting them to orders that *anyone* would recognize as illegal. If that decision stands, Distributors will be permitted to completely ignore all the types of non-obvious-but-still-suspicious drug transactions that fuel the epidemic *other* than obviously illegal ones. That is demonstrably wrong. The Respondent Distributors created a public nuisance by failing to investigate and report all "suspicious" transactions, not just the obviously illegal ones.

An overly narrow definition of public nuisance, as adopted by the district court, also undermines the Respondent Distributors' obligations under the CSA by holding that the distributors' systems for ferreting out such illegitimate operations fulfilled their obligations under the CSA, despite those systems' manifestly inadequate design, and the many red flags that were ignored in their operation. Further still, a narrow definition shifts the Respondent Distributors' duties to overprescribing doctors and illegal diversions at the *end* of the prescription drug supply chain, holding that these excused distributors' failures in the middle, serving as "intervening causes beyond the control" of the distributors that cut off their liability. But the question in "suspicious" transactions is whether distributors can uncover the truth, not whether others might have been able to do so or may have had a hand in wrongdoing themselves.

The erroneous failure to force distributors to live up to their responsibilities under the CSA will deprive the communities Amici represent in halting the further spread of the epidemic, because

the nation is still awash in legal pills, which is now fueling addiction, propelling illicit trades, and further contributing to the opioid epidemic. And opioid distributors are ideally situated to halt that flood of pills and prevent opioids from ending up in the wrong hands. “Pharmaceutical companies and distributors are closest to their products.”⁶⁴ And distributors have a particularly detailed handle on all the data relating to their drug shipments because they depend on that data for operations and use it to target pharmacies and doctors to sell more pills. That makes the distributors “an important set of eyes ensuring their pills are not harming the public.”⁶⁵ Indeed, pharmaceutical companies have frequently traded off their superior knowledge of their products in past efforts to advocate for “self-regulation” of prescription drug sales, suggesting that no regulator could know these companies and their practices as well as they know themselves.⁶⁶ That same reasoning now makes the Respondent Distributors an irreplaceable “choke point” in the distribution chain.

The closeness between the Distributor Defendants and their products also puts them in a much better position than virtually *anyone else* to halt the illicit prescription drug trades from which the entire crisis emanates. Every other actor in the prescription opioid supply chain possesses only an imperfect understanding of where opioids come from and where they end up. Only distributors have the whole picture. And regulators have no knowledge of the supply chain at all, because they stand entirely outside the chain, and with limited municipal resources, they cannot create any policy or program that can substitute for the systems that the Respondent Distributor already have in place.

⁶⁴ See Wendy E. Parmet & Richard A. Daynard, *The New Public Health Litigation*, 21 Ann. Rev. Pub. Health 437, 447 (2000) (“[P]roduct manufacturers are typically in a better position to anticipate and internalize the costs of accidents than is the consumer who may be harmed.”).

⁶⁵ Aaron, *supra* at 53.

⁶⁶ See, e.g., Denis G. Arnold & James L. Oakley, *The Politics and Strategy of Industry Self-Regulation: The Pharmaceutical Industry’s Principles for Ethical Direct-to-Consumer Advertising as a Deceptive Blocking Strategy*, 38 J. Health Politics, Policy & Law 505, 505–506 (2013) (“Self-regulation is one potential industry strategy for protecting patient well-being while minimizing the inefficiencies that can arise with the introduction of new regulations.”).

For example, Amici have implemented numerous medical interventions recommended by the Centers for Disease Control and Prevention (CDC), including plans for syringe services, medication-assisted treatment, and naloxone distribution, and plan to do more as settlement funds become available.⁶⁷ But none of these programs can prevent people from becoming addicted. At that point, a nuisance has already been created and most of the harm has occurred. And no amount of addiction counseling, drug treatment, or public education can prevent it. All regulators can do is simply minimize the harm. But distributors can do much more, prohibiting the existence of a nuisance and stopping these harms before they occur, by stopping addictions, overdoses, and deaths at the source, before any pill is ingested, anyone becomes addicted, or any victim is harmed.

Private distributors are also better situated to impact the epidemic than the police, who long ago learned that “we cannot arrest our way out of this devastating [opioid epidemic] problem,”⁶⁸ as the “War on Drugs” amply illustrates. Between 1981 and 2006, the number of drug arrests in the United States quadrupled to nearly two million per year, disproportionately affecting people and communities of color.⁶⁹ But these massive increases in drug arrests and “higher rates of drug imprisonment [did] not translate into lower rates of drug use, arrests, or overdose deaths.”⁷⁰

In fact, arrest and imprisonment is usually counterproductive to halting drug abuse. Mass incarceration for drug offenses has devastating consequences for those incarcerated, their families,

⁶⁷ See Jennifer J. Carroll, PhD, MPH *et al.*, Ctrs. for Disease Control & Prevention, *Evidence-Based Strategies for Preventing Opioid Overdose: What’s Working in the United States* 9–13 (2018).

⁶⁸ White House Statement, *Biden-Harris Administration Expands Treatment to Underserved Communities with Mobile Methadone Van Ride* (June 29, 2021), <https://bit.ly/3Gz0AQL>.

⁶⁹ Katherine Beckett, *The Uses and Abuses of Police Discretion: Toward Harm Reduction Policing*, 10 *Harv. L. & Pol’y Rev.* 77, 81 (2016); *see also* Brian Stauffer, Human Rights Watch, *Every 25 Seconds: The Human Toll of Criminalizing Drug Use in the United States* (Oct. 12, 2016), <https://bit.ly/3XhkIg3>.

⁷⁰ The Pew Charitable Trusts, *More Imprisonment Does Not Reduce State Drug Problems* 6 (March 2018), <https://bit.ly/3Q8u5fn>. Mandatory minimum sentencing regimes, including those for drug offenses, “have few if any deterrent effects.” Nat’l Research Council of the Nat’l Academies, *The Growth of Incarceration in the United States: Exploring Causes and Consequences* 83 (Jeremy Travis, Bruce Western, & Steve Redburn eds. 2014).

and their communities.⁷¹ Excessive punishment of drug crimes perpetuates the cycles of generational trauma and socioeconomic marginalization that, in turn, intensify the social determinants of drug use.⁷² And fear of the police can actually prevent people from getting the help they need.⁷³ Accordingly, police interventions often cause as much harm as good, and are far inferior to investigation of suspicious transactions by distributors.

Yet absent enforcement of an appropriately broad definition of public nuisance, and enforcement of the distributors' legally prescribed duties under the CSA, the distributors have no incentive to report suspicious transactions on their own—all else being equal, they want to sell more pills. The district court's refusal to adopt an appropriately broad definition of public nuisance presents a continuing risk to all communities, everywhere. There is therefore pressing need for the Court to define public nuisance in an appropriately broad manner, consistent with the holdings of the Courts of this state, and place the appropriate duties and burdens on Respondent Distributors to avoid the creation of such a nuisance.

CONCLUSION

This Court should answer the certified question in the affirmative, holding that West Virginia Common law defines public nuisance to include the conditions caused by distribution of controlled substances. The Court should then define the elements of public nuisance broadly, to include those proposed syllabus points proposed by Petitioners.

Respectfully submitted,

/s/ Amanda J. Taylor

⁷¹ The Pew Charitable Trusts, *Collateral Costs: Incarceration's Effect on Economic Mobility* 3–5 (2010), <https://bit.ly/3X0W1UG>; Drug Pol'y Alliance, *The Drug War, Mass Incarceration and Race* 2 (Jan. 2018), <https://bit.ly/3G4GkFg>.

⁷² See Leo Beletsky, *America's Favorite Antidote: Drug-Induced Homicide in the Age of the Overdose Crisis*, 4 Utah L. Rev. 833, 862–863 (2019).

⁷³ See Melissa Tracy *et al.*, *Circumstances of Witnessed Drug Overdose in New York City: Implications for Intervention*, 79 Drug & Alcohol Dependence 181, 183–185 (2005).

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April 26, 202

CERTIFICATE OF SERVICE

I hereby certify that on April 26, 2024, I electronically filed the foregoing with the Clerk of the Court using the File & ServeXpress system, which will send notice of such filing to all counsel who are registered.

/s/ Amanda J. Taylor
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