NCCMP Conference

Mark Dearman

SEPTEMBER 25, 2018

Robbins Geller Rudman & Dowd LLP

ONE FIRM. GLOBAL REACH.

200 Lawyers in 10 offices, including dozens of former Federal and State Prosecutors 230 Legal Support Professionals, including Forensic Accountants, Economists and Investigators



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ROBBINS GELLER HAS RECOVERED **TENS OF BILLIONS** FOR SHAREHOLDERS



Consumer Class Action Recovery

Largest Securities Class Action Recovery

Largest Securities Class Action Recovery Following a Trial

Largest **Options Backdating** Recovery

Largest **Private Action** Recovery

Largest RMBS Purchaser Class Action Recovery

Largest Merger & Acquisition Class Action Recovery

\$17+ billion

\$7.2 billion

HSBC X \$1.575 billion

UnitedHealth Group \$925 million

WORLDCOM \$657 million

Countrywide
\$500 million

KINDER MORGAN \$200 million

THE OPIOID EPIDEMIC: HOW WE GOT HERE

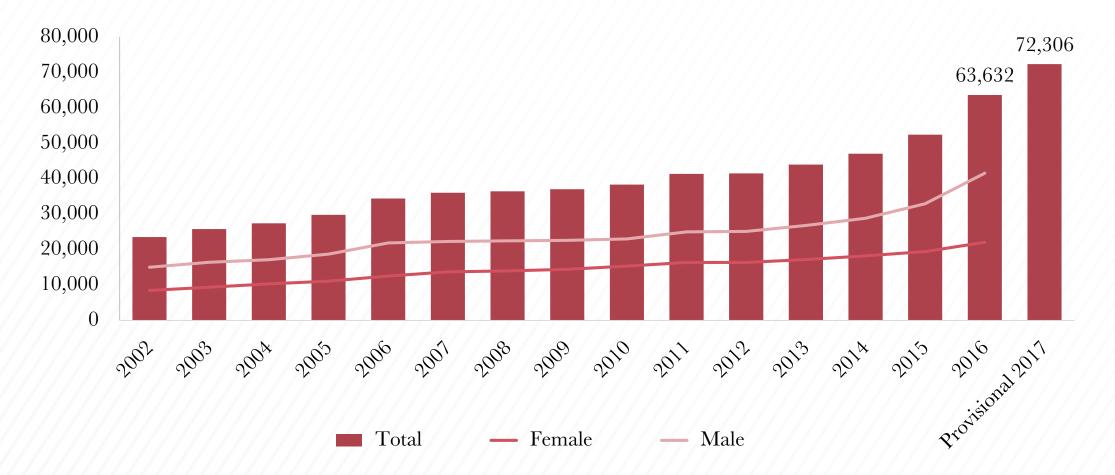
OPIOIDS: THE WORST DRUG CRISIS IN AMERICAN HISTORY

- Between 1999 and 2015, more than 560,000 people died due to drug overdoses.
- Of the 52,404 drug overdose deaths in 2015, more than 33,000 involved opioids.
- In 2014, more than half of the 28,000 opioid-related deaths for that year roughly 40 per day – were linked to *prescription* opioids.
- Overdoses now kill more people than car accidents or gun crimes, *combined*.
- Overdose deaths from prescription opioids quadrupled between 1999 and 2010.
- So did sales.



NATIONAL OVERDOSE DEATHS

Number of Deaths Involving All Drugs



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OPIOID OVERDOSE ER VISITS CONTINUED TO RISE FROM 2016 TO 2017

30%

Opioid overdoses went up 30% from July 2016 through September 2017 in 52 areas in 45 states.

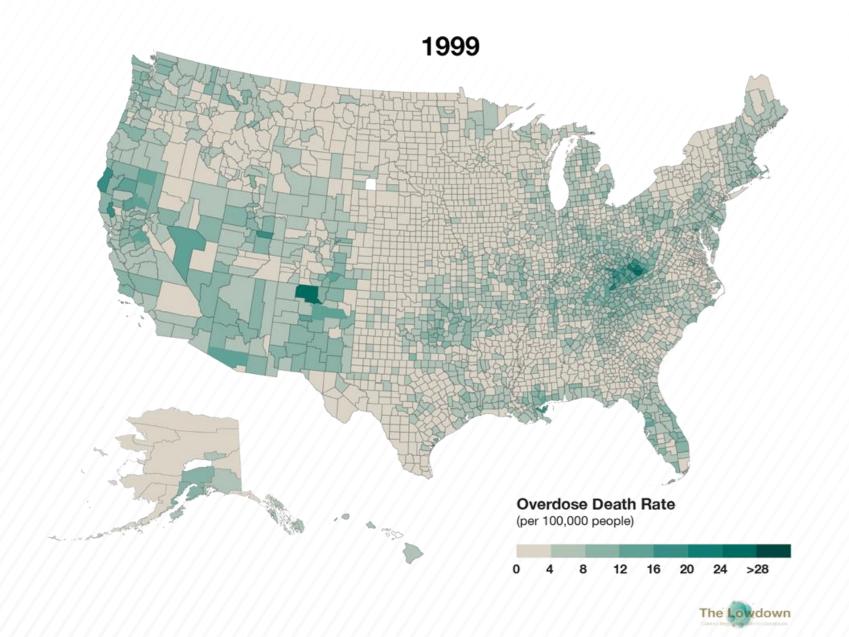
70%

The Midwestern region witnessed opioid overdoses increase 70% from July 2016 through September 2017.

54%

Opioid overdoses in large cities increased by 54% in 16 states.

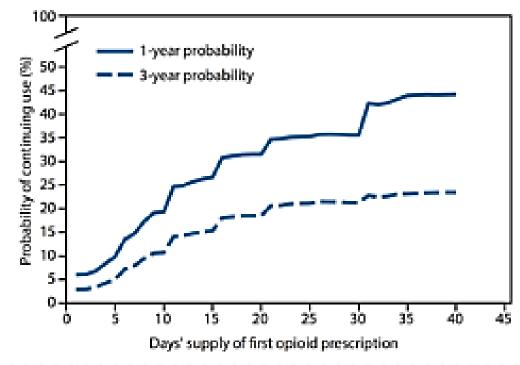




1 IN 7 OPIOID NAÏVE PATIENTS WHO REFILLS AN OPIOID RX WILL BECOME A PERSISTENT OPIOID USER

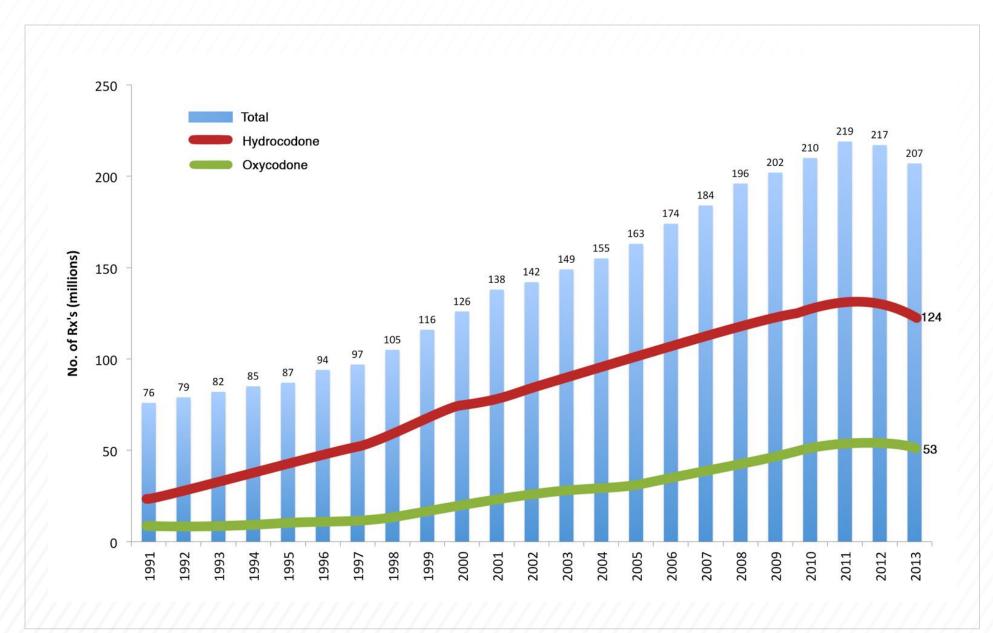
1 in 7 patients who receive a refill or second opioid prescription were on opioids 1 year later. Morbidity and Mortality Weekly Report (MMWR) March 17, 2017/66(10); 265-269.

FIGURE 1. One- and 3-year probabilities of continued opioid use among opioid-naïve patients, by number of days' supply* of the first opioid prescription — United States, 2006–2015





WE'RE STILL PRESCRIBING TOO MANY OPIOIDS



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ANOTHER EPIDEMIC OF CORPORATE





THE METHOD

- Directly market the drugs as being non-addictive through sales representatives.
- Establish and fund pain foundations to disseminate the message.
- Publish and advocate prescribing guidelines and brochures stating the drugs are non-addictive.
- Pay doctors to present pro-opioid materials at speakers' bureaus across the country.
- Bribe and give kickbacks to doctors to overprescribe drugs as dangerous as Fentanyl.
- Promote the benefits of opioids through videos.

DRUG MANUFACTURER'S MARKETING SCHEME:

THE MESSAGE

- Campaign devoted to the "Catastrophic" "Crisis" of the "Under-Treatment of Pain."
- Market opioids as being safe and effective for all kinds of pain, including chronic long-term pain. No dose is too high.
- Market cancer drugs to non-cancer physicians.
- Market opioids as non-addictive.
- Pseudo-Addiction.



The Message





The Truth





IMPACT

The New York Times

Surgeon General Urges Americans to Carry Drug That Stops Opioid Overdoses



The United States Surgeon General, Dr. Jerome M. Adams, issued a national advisory Thursday urging more Americans to keep on hand and learn how to use the drug naloxone, which can save the lives of people overdosing on opioids.

A kit containing naloxone, the opioid overdose antidote that the surgeon general is advising more Americans to keep nearby. Hiroko Masuike/The New York Times



The New York Times

ECONOMY

Economy Needs Workers, but Drug Tests Take a Toll

By NELSON D. SCHWARTZ JULY 24, 2017



YOUNGSTOWN, Ohio — Just a few miles from where President Trump will address his blue-Tuesday night, exactly the kind of middle-class factory jobs he has vowed to bring back from or going begging.

It's not that local workers lack the skills for these positions, many of which do not even require diploma but pay \$15 to \$25 an hour and offer full benefits. Rather, the problem is that too many nearly half, in some cases — fail a drug test.

The fallout is not limited to the workers or their immediate families. Each quarter, Columbiana boner, a tocan company, forgoes roughly \$200,000 worth of orders for its galvanized containers and kettles because of the manpower shortage, it says, with foreign rivals picking up the slack.

"Our main competitor in Germany can get things done more quickly because they have a better la said Michael J. Sherwin, chief executive of the 123-year-old manufacturer. "We are always lookin and have standard ads at all times, but at least 25 percent fail the drug tests."

The economic impact of drug use on the work force is being felt across the country, and perhaps n than in this region, which is struggling to overcome decades of deindustrialization.

Indeed, the opioid epidemic and, to some extent, wider marijuana use are hitting businesses and th ways that are beginning to be acknowledged by policy makers and other experts.

A federal study estimated that prescription opioid abuse cost the economy \$78.5 billion in 2013, bu

Opioid abuse is also hurting America's job market.

Use of opioids has become a key factor in why "prime age" workers, mostly men, are unable or unwilling to find work, according to a new report by Goldman Sachs.

About 1.8 million workers were out of the labor force for "other" reasons at the beginning of this year, meaning they were not retired, in school, disabled or taking care of a loved one, according to Atlanta Federal Reserve data.

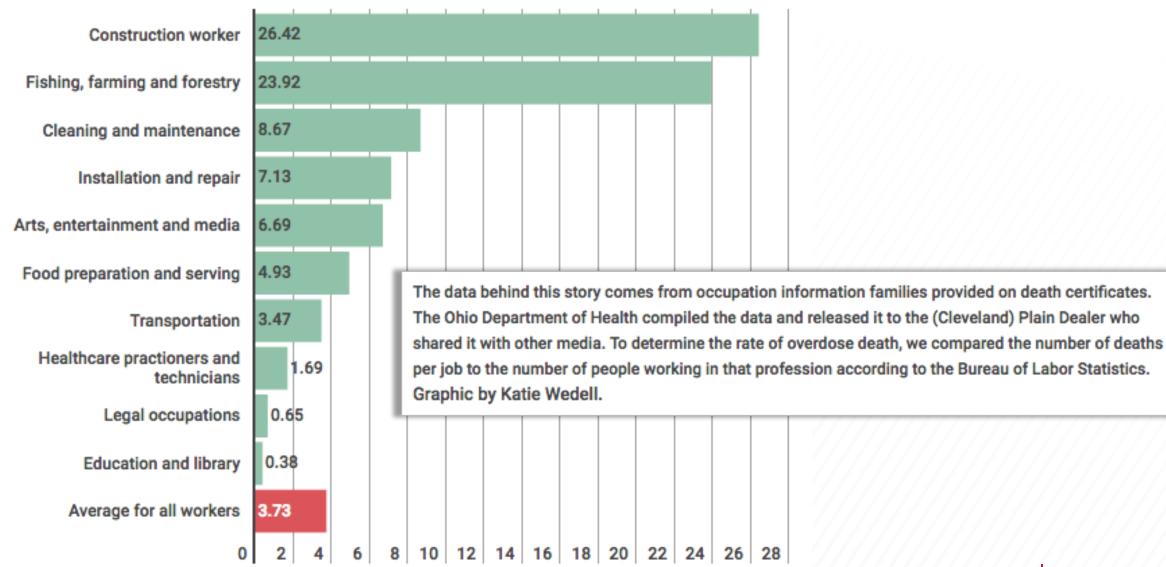
Of those people, nearly half -- roughly 881,000 workers -- said in a survey that they had taken an opioid the day before, according to a study published last year by former White House economist Alan Krueger.

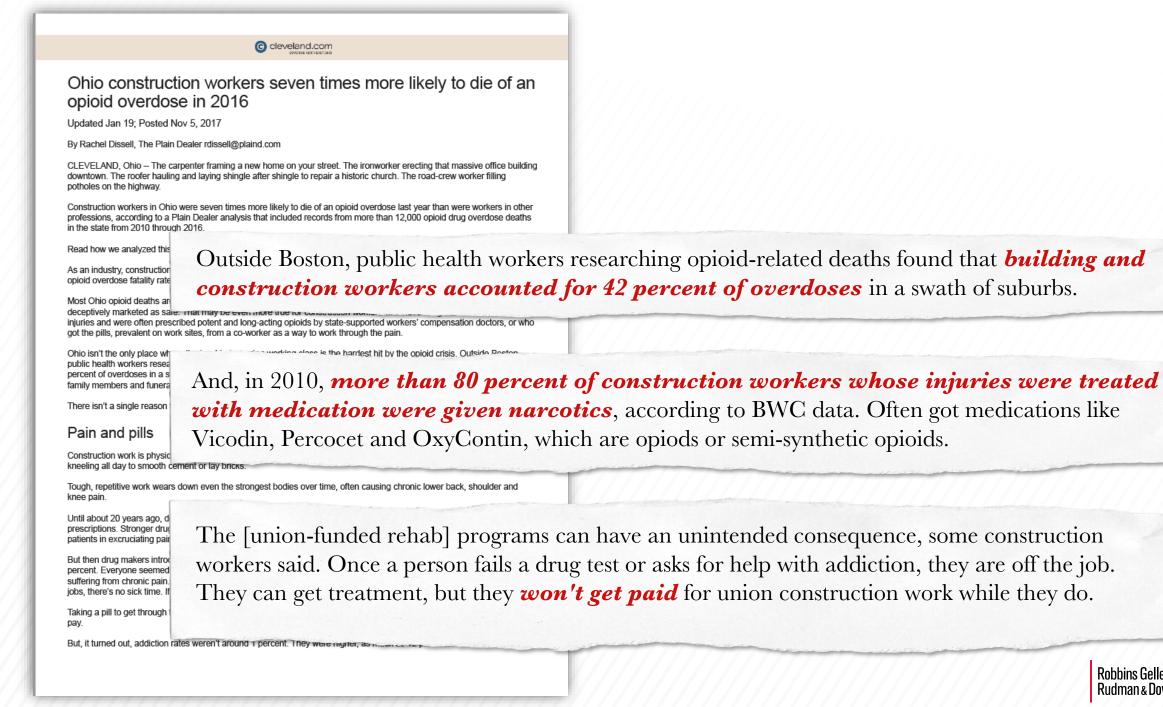


THE OPIOID CRISIS IN THE BUILDING TRADES:

- The construction industry has *twice the national average* of employees with substance use disorders.
- Within union health and welfare plans, powerful painkillers are among the *top five medications prescribed* to members.
- The primary workforce in construction is male, and they're *twice as likely* to abuse prescription drugs than females.
- The average construction worker addicted to opioids has been on pain medications for *at least six months*.
- The average age at which Ohio construction workers have died of opioid overdoses over the last seven years is *40 years old*.

Number of overdose deaths per 10,000 workers for selected occupations





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Lessons for Ohio? Massachusetts public health officials take aim at trade worker opioid overdose deaths

Updated Nov 19, 2017; Posted Nov 19, 2017

By Rachel Dissell, The Plain Dealer rdissell@plaind.com

CLEVELAND, Ohio - Addiction recovery-themed hard hat stickers, carpenter's pencils and sports radio ads are a few of the tools public health workers in Massachusetts are using to reach those hardest hit by opioid overdose deaths there: trade workers.

Those initiatives might be of interest to officials in Ohio where construction trade workers also are at a higher risk to die from opioid overdoses

The burgeoning effort Coalition noticed a pat

Those who spent their were dying of opioid or

After collecting data or the opioid-related deat

Since then, a second <u>c</u> made up 38 percent of and service workers m greater risk on average Common themes soon emerged when asking why trade workers might be vulnerable to opioid abuse and death, including:

Robbins Geller Rudman & Dowd LLP

- Workers felt they could not take time off to heal from injuries.
- Workers said they often didn't report injuries and used narcotic medications to work through pain.
 - · Workers felt they'd lose their jobs if they sought help for addiction.
- A recent Plain Dealer a opioid overdose last ye trades workers in their
- Many felt they'd be *labeled a "rat"* if they reported someone else on the job using drugs.

The construction indus 2016 were in the build

To reverse the deadly putting the trade worke...

"We were just trying to learn about this from every angle," Lauren Dustin, who works in Medford and coordinates ner and Opioid Abuse Prevention Collaborative.

With support of a \$100,000 state grant, the group surveyed trade workers, union leaders, employee assistance program providers, local occupational safety and substance abuse experts in the area.

Common themes soon emerged when asking why trade workers might be vulnerable to opioid abuse and death, including:

- · Workers felt they could not take time off to heal from injuries.
- · Workers said the often didn't report injuries and used narcotic medications to work through pain.
- · Workers felt they'd lose their jobs if they sought help for addiction.
- Many felt they'd be labeled a "rat" if they reported someone else on the job using drugs.
- One obstacle the group faced was coming up with an approach that would work in an industry that included union and non-union workers.



PUBLIC HEALTH

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Cost Of U.S. Opioid Epidemic Since 2001 Is \$1 Trillion And Climbing

February 13, 2018 - 6:00 AM ET

GREG ALLEN 😏



The opioid epidemic has cost the U.S. more than a trillion dollars since 2001, according to a new study, and may exceed another \$500 billion over the next three years.



A young man uses heroin under a bridge in the Kensington section of Philadelphia, a neighborhood that has become a hub for heroin use. The economic costs of the epidemic are mounting, researchers say, as the U.S. loses more and more workers in their prime.

Spencer Platt/Getty Images



OPIOID EPIDEMIC COSTS WV \$8.8 BILLION ANNUALLY, STUDY SAYS

	Cost of the Opioid Epidemic by State											
	State	Aggregate (\$1,000s) Non-Fatal Tota			1,000s) Total	Per Capita Non-Fatal Total				As a Share of State GDP Non-Fatal Total		
	Alabama	\$	1,001,228	\$	4,456,106	\$	206	\$	917	0.50%	2.21%	
	Alaska	¢	210 364	¢	1 439 858	¢	285	¢	1 950	0.40%	2 77%	
Califo	ornia \$1	0,57	72,721	\$:	<mark>35,740,4</mark>	67	<mark>′ \$</mark> 27	0	<mark>\$ 91</mark> :	<mark>3 0.4</mark> 1	%	<mark>1.39%</mark>
_	Colorado	\$	1,500,988	\$	8,423,041	\$	275	\$	1,544	0.47%	2.61%	
	Connecticut	\$	930,815	\$	9,549,569	\$	259	\$	2,659	0.37%	3.79%	
		~	A75 400	~	A 400 FAA	*		*	2 5 4 2	A 440/	2 5 600	
D.C.		\$ 236,759		<mark>\$ 2,402,523</mark>		\$ 35	\$ 352		6 0.20	0.20%		
_	Hawaii	\$	242.358	Ś	1,312,018	Ś	169	Ś	916	0.30%	1.60%	
	Idaho	\$	426,266		1,840,184	\$	258	\$	1,112	0.63%	2.74%	
	Illinois	\$	2,678,412		22,805,232	\$	208	\$	1,773	0.35%	2.96%	
	Indiana	\$	1,468,847		8,931,877		222	\$	1,349	0.44%	2.65%	
	lowa	\$	529,552	\$	2,336,908	\$	170	\$	748	0.29%	1.30%	
	Kansas	\$	522,593	\$	2,440,604	\$	179	\$	838	0.35%	1.64%	
	and \$	1 53	26,971	¢	20,215,2	82	\$ 25	Л	\$ 3,36	6 0.4 1	0/2	5.41%
nai yi		1,04	20,371	Ψ	20,213,2	.02	. ψ Ζ Ϳ	•	φ 0,000	5 0.41	70	J.4170
	Massachusetts	\$	1,761,630	\$	13,872,148	\$	259	\$	2,042	0.36%	2.82%	
	Michigan	\$	2,219,587	\$	20,477,576	\$	224	\$	2,064	0.46%	4.27%	
	Minnesota	\$	1,115,822	\$	6,255,108	\$	203	\$	1,139	0.34%	1.88%	
	Mississippi	\$	510,037	\$	2,231,329	\$	170	\$	746	0.48%	2.10%	
	Missouri	\$	1,300,794	\$	11,222,812	\$	214	\$	1,845	0.45%	3.87%	
	Montana	\$	172,211	\$	577,944	\$	167	\$	560	0.38%	1.26%	
	Nebraska	Ś	352,513		881,196	Ś	186	Ś	465	0.31%	0.77%	

Wyoming	\$	132,243	\$ 624,041	\$	226	\$	1,065	0.34%	1.60%
<mark>irginia \$</mark>	35	64,768	<mark>\$ 8,838,2</mark>	78	<mark>\$ 19</mark> 2	2	<mark>\$ 4,793</mark>	0.48	<mark>% 12.03</mark> '
	-		*** =***	*	100	*	4 646		a ara/
Vermont	\$	162,601	\$ 1,232,261	\$	260	\$	1,968	0.53%	4.05%
Utah	\$	849,050	\$ 6,504,723	\$	283	\$	2,171	0.56%	4.29%
Texas	\$	5,556,065	\$20,875,563	\$		\$	760	0.34%	1.27%
Tennessee	\$	1,426,181	\$14,483,410	\$	216	\$	2,194	0.44%	4.50%
South Dakota	\$	139,421	\$ 704,989	\$	162	\$	821	0.30%	1.54%
South Carolina	\$	954,223	\$ 7,704,146	\$	195	\$	1,574	0.47%	3.78%
Rhode Island	\$	267,250	\$ 2,529,519	\$	253	\$	2,395	0.48%	4.53%
Pennsylvania	\$	2,886,526	\$23,025,641	\$	225	\$	1,799	0.40%	3.21%
Oregon	\$	1,167,585	\$ 5,692,123	\$	290	\$	1,413	0.50%	2.46%
Oklahoma	\$	727,182	\$ 5,632,864	\$	186	\$	1,440	0.38%	2.92%
Ohio	\$	2,734,563	\$32,598,977	\$	235	\$	2,807	0.45%	5.32%
North Dakota	\$	170,355	\$ 797,397	\$	225	\$	1,053	0.32%	1.48%
North Carolina	\$	2,034,721	\$18,448,468	\$	203	\$	1,837	0.41%	3.69%
New York	\$	4,623,197	\$34,303,187	\$	234	\$	1,733	0.33%	2.42%
New Mexico	\$	417,416	\$ 4,585,401	\$	200	\$	2,199	0.44%	4.79%
New Jersey	\$	2,134,795	\$17,773,961	\$	238	\$	1,984	0.38%	3.17%
New Hampshire	\$	325,803	\$ 1,899,555	\$	245	\$	1,428	0.43%	2.50%
Nevada	\$	588,892	\$ 5,420,804	\$	204	\$	1,875	0.42%	3.82%
Nebraska	\$	352,513	\$ 881,196	\$	186	\$	465	0.31%	0.77%
Montana	\$	172,211	\$ 577,944	\$	167	\$	560	0.38%	1.26%
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Massachusetts	S	1,761,630	\$13,872,148	Ś	259	Ś	2,042	0.36%	2.82%

Source: Alex Brill, "New State-Level Estimates of the Economic Burden of the Opioid Epidemic," AEI, January 16, 2018.

SOLUTIONS

MANDATE DECREASED PRESCRIBING

GUIDELINE FOR PRESCRIBING OPIOIDS FOR CHRONIC PAIN

IMPROVING PRACTICE THROUGH RECOMMENDATIONS

CDC's Guideline for Prescribing Opioids for Chronic Pain is intended to improve communication between providers and patients about the risks and benefits of opioid therapy for chronic pain, improve the safety and effectiveness of pain treatment, and reduce the risks associated with long-term opioid therapy, including opioid use disorder and overdose. The Guideline is not intended for patients who are in active cancer treatment, palliative care, or end-of-life care.

DETERMINING WHEN TO INITIATE OR CONTINUE OPIOIDS FOR CHRONIC PAIN

Nonpharmacologic therapy and nenopiaid pharmacologic therapy are preferred for chronic pain. Clinicians sheald consider opioid therapy only if expected benefits for both pain and function are anticipated to outweigh risks to the patient. If opioids are used, they should be combined with neopharmacologic therapy and nonopioid pharmacologic therapy, as appropriate.

Before starting opioid therapy for chronic pain, clinicians should establish treatment goals with all patients, including realidit goals for pain and function, and should consider how opioid therapy will be discontinue opioid therapy only if there is clinically meaningful improvement in pain and function that outweigh risks to patient safety.

Before starting and periodically during opioid therapy, clinicians sheald discuss with patients known risks and realistic benefits of opioid therapy and patient and clinician responsibilities for managing therapy. Opioids are not first-line or routine therapy for chronic pain
 Establish and measure goals for pain

CLINICAL REMINDERS

and function

 Discuss benefits and risks and availability of nonoploid theraptes with



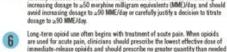
Services LEARN MORE 1 www.cdc.gov/drugoverdose/prescribing/guideline.htm1

OPIOID SELECTION, DOSAGE, DURATION, FOLLOW-UP, AND DISCONTINUATION

oninids.

CLINICAL REMINDERS Use Immediate-release opioids

- Start low and go slow
- When opioids are needed for acute pain, prescribe no more than needed
- Do not prescribe ER/LA opioids for acute pain
- Follow-up and re-evaluate risk of harm; reduce dose or taper and discontinue if needed



When starting opioid therapy for chronic pain, clinicians should prescribe immediate-release opioids instead of extended-release/long-acting (ER/LA)

When opioids are started, clinicians should prescribe the lowest effective dosage. Clinicians should use caution when prescribing opioids at any desage, should

carefully reassess evidence of individual benefits and risks when considering

for the expected duration of pain severe enough to require opioids. Three days or less will often be sufficient, more than seven days will rarely be needed. Clinicians should evaluate benefits and harms with patients within 1 to 4 weeks of starting epioid therapy for chronic pain or of dose escalation. Clinicians

of starting spood therapy for chronic pain or of done escalation. Limicains should evaluate benefits and harms of continued therapy with patients every 3 menths or more frequently. If benefits do not outweigh harms of continued opioid therapy, clinicians should optimize other therapies and work with patients to taper opioids to lower dosages or to taper and discontinue opioids.

ASSESSING RISK AND ADDRESSING HARMS OF OPIOID USE

- 8 Before starting and periodically during continuation of opioid therapy, clinicians thould evaluate risk factors for opioid-related harms. Clinicians should incorporate into the management plan structure insk, including considering offering naloxone when factors that increase risk for opioid evendose, such as history of overdose, history of substance use disorder, higher epioid deagest (-SO MME/day), or occurrent burgodiazepine use, are present.
- Girricians should review the patient's history of controlled substance prescriptions using state prescription drug monitoring program (POMP) data to determine whether the patient is receiving opioid dosages or dangerous combinations that put him or hor at high risk for overdone. Chincians should neview POMP data when starting opioid therapy for chencic pain and periodically during opioid therapy for chronic pain, ranging, from every prescription to every 3 months.
- When prescribing opioids for chronic pain, clinicians should use urine drug testing before starting opioid therapy and consider urine drug testing at least annually to assess for prescribed medications as well as other controlled prescription drugs and illicit drugs.
- Clinicians should avoid prescribing opioid pain medication and benzodiazepines concurrently whenever possible.
- Clinicians should offer or arrange evidence-based treatment (usually medicationassisted treatment with bupernorphine or methadone in combination with behavioral therapies) for patients with opioid use disorder.



In Services LEARN MORE 1 www.cdc.gov/drugoverdose/prescribing/guideline.html

CLINICAL REMINDERS Evaluate risk factors for

- opioid-related harms
- Check PDMP for high dosages and prescriptions from other providers
- Use urine drug testing to identify prescribed substances and undisclosed use
- Avoid concurrent benzodiazepine and opioid prescribing
- Arrange treatment for opioid use disorder if needed



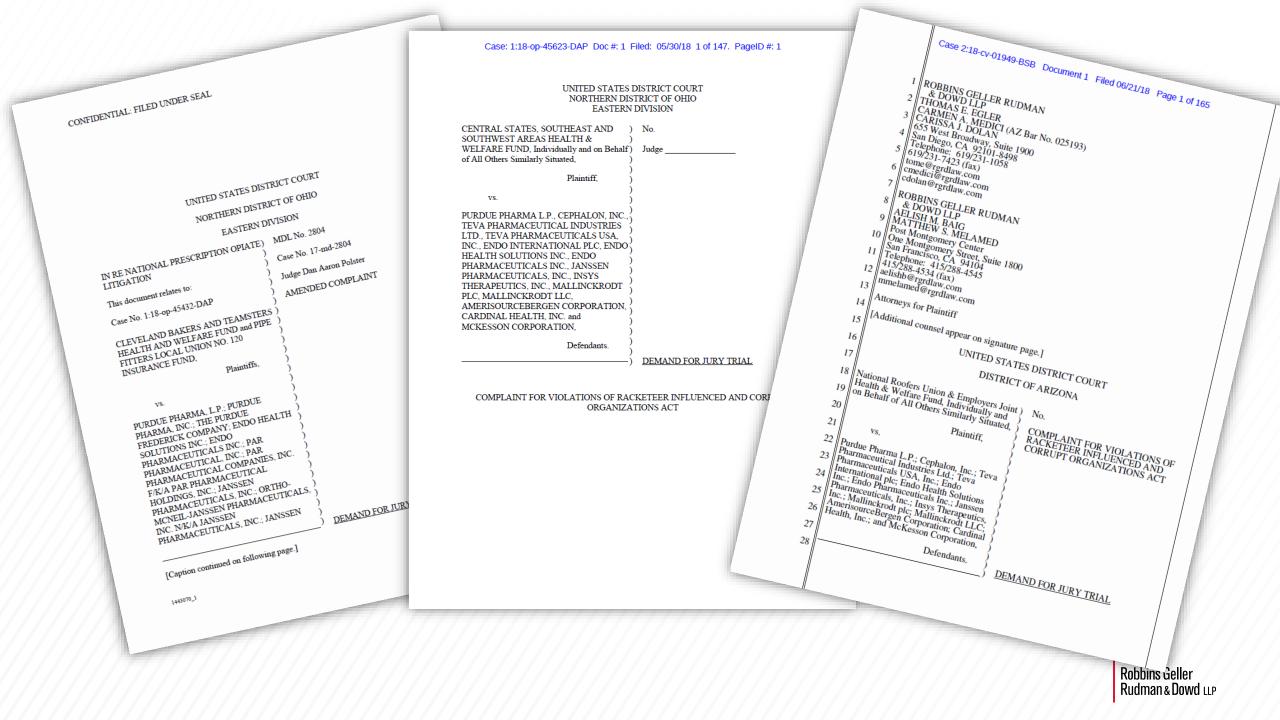
Change The Perverse Incentives Inside Healthcare Driving Overprescribing

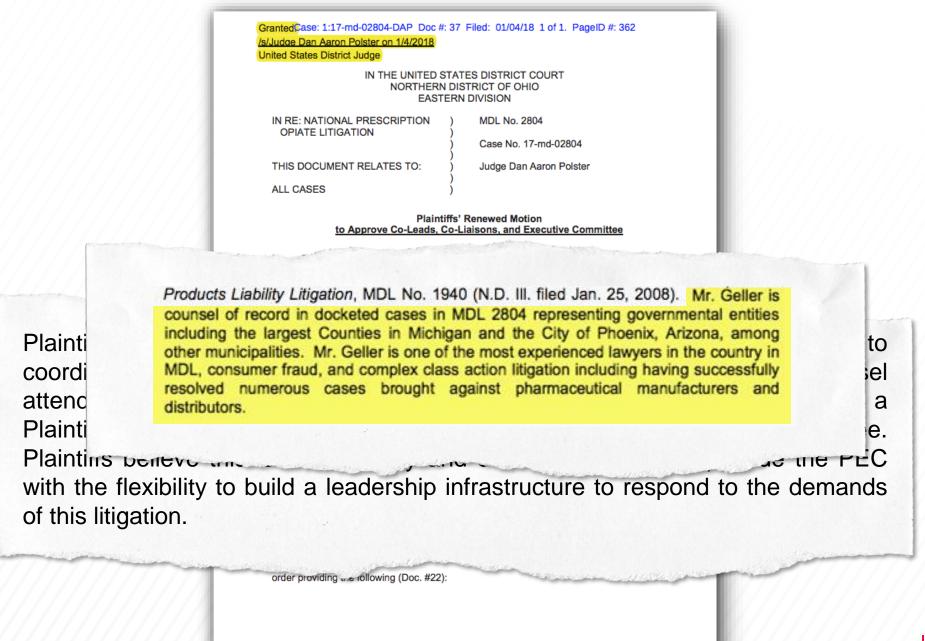




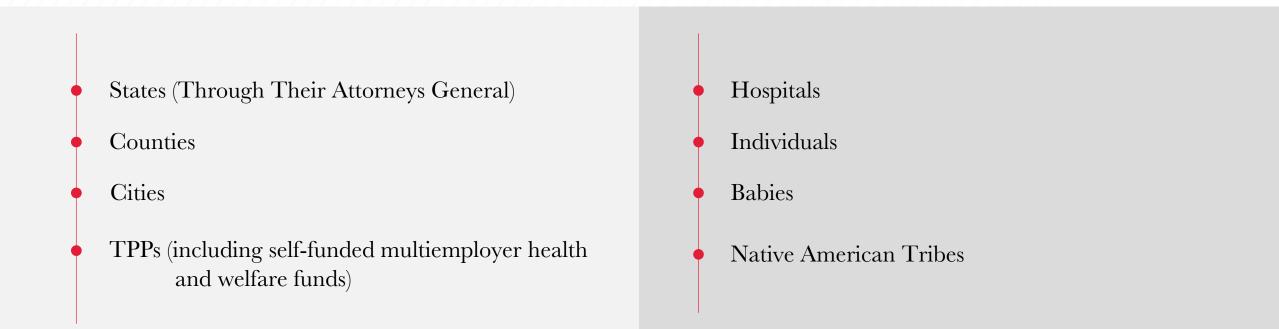
HOLDING BIG PHARMA ACCOUNTABLE FOR THE OPIOID EPIDEMIC IT CREATED







OPIOID CASES: PLAINTIFF GROUPS:



Hundreds to thousands of cases have been filed in both state and federal court. Some of these have been filed as class actions. But the vast majority of opioids cases to date have been brought on behalf of individual plaintiffs and not as class actions.

OPIOIDS ARE MANUFACTURED BY:













📢 Allergan

OPIOIDS ARE DISTRIBUTED BY:





M^C**KESSON**



CAN THIS JUDGE SOLVE THE OPIOID CRISIS?

Can This Judge Solve the Opioid Crisis?

The New York Times



By Jan Hoffman

March 5, 2018

CLEVELAND — Here are a few choice mutterings from the scrum of lawyers outside Courtroom 18B, about the federal judge who summoned them to a closed-door conference on hundreds of opioid lawsuits:

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"Grandstander."

"Pollyanna."

"Over his head."

And the chorus: "This is not how we do things!"

Judge Dan Aaron Polster of the Northern District of Ohio has perhaps the most daunting legal challenge in the country: resolving more than 400 federal lawsuits brought by cities, counties and Native American tribes against central figures in the national opioid tragedy, including makers of the prescription painkillers, companies that distribute them, and pharmacy chains that sell them. And he has made it clear that he will not be doing business as usual.



Alarmed by the opioid epidemic, Judge Dan Polster wants to quickly settle some 400 lawsuits against drug makers and distributors. Lawyers are skeptical he can pull it off. Credit Maddie McGarvey for The New York Times





MDL IN THE NORTHERN DISTRICT OF OHIO

More than 1100 cases have been filed in federal court and transferred to the N.D. Ohio for coordinated proceedings.

Litigation Track: Bellwether cases

Track One/Trial Track Bellwethers:

• Cuyahoga County, OH; Cleveland, OH; and Summit County, OH

Track Two/Briefing Track Bellwethers:

- Counties and cities cases: Monroe County, MI; Broward County, FL; Capbell County, WV; and Chicago, IL
- TPP cases: Cleveland Bakers & Teamsters Health & Welfare Fund and Pipe Fitters Local Union No. 120 Insurance Fund
- Hospital cases: Boca Raton Regional Hospital
- Indian Tribe cases: The Muscogee (Creek) Nation; The Blackfeet Tribe of The Blackfeet Indian Reservation

Discovery is ongoing and extensive in the track one cases. All bellwether cases have been fully briefed on motions to dismiss and are pending rulings

Settlement Track

THIRD-PARTY PAYOR BELLWETHER:

Cleveland Bakers & Teamsters Health & Welfare Fund And Pipe Fitters Local Union No. 120 Insurance Fund v. Purdue Pharma L.P., Et Al.

Primary issue raised in MTD briefing:

• Injury and Causation.

Defendants argue no direct injury because payment for medications and treatment is derivative of primary injuries caused to prescription opioid users. Cite to tobacco cases wherein Third-Party Payors, were unable to recover for costs of paying for treatment for their insureds' smoking-related illnesses.

THIRD-PARTY PAYOR BELLWETHER:

Cleveland Bakers & Teamsters Health & Welfare Fund And Pipe Fitters Local Union No. 120 Insurance Fund v. Purdue Pharma L.P., Et Al.

We argued that this case is different because:

- 1) the TPPs paid directly for the drugs themselves, as opposed to cigarettes for which they did not pay in the tobacco cases;
- 2) the drugs were placed, kept, and preferred on the TPPs formularies as a result of direct misrepresentations defendants made to TPPs and their agents, which were designed to induce exactly that reliance and result (i.e., garner preferred/placement on the TPPs' formularies);
- 3) doctors' prescribing habits changed as a result of the deceptive marketing, causing TPPs to reimburse far more prescriptions than they would have; and
- 4) failure to track and disclose suspicious orders prevented TPPs from knowing or suspecting that the drugs were being diverted/overprescribed.

These arguments have supported similar claims in other circuits. *See, e.g., Neurontin, Avandia, Desiano.* But the Sixth Circuit has not yet ruled on the issue.

DRUG MANUFACTURERS AND WHOLESALERS FUELED THE EPIDEMIC

Manufacturers Engaged In Deceptive Marketing.

- Violation of state consumer protection laws
- Prohibits representing goods have characteristics, uses, or benefits which they do not have.

Nuisance

- RICO- Racketeer Influenced and Corrupt Organization Act
- Negligence

Wholesalers Failed To Report Suspicious Sales As Required By Federal And State Law.

- Comprehensive Drug Abuse Prevention and Control Act of 1970, 21 U.S.C. §801, et seq.
- Requires reporting of "suspicious orders" for controlled substances.
- Authorizes \$10,000 penalty for each violation.
- Nuisance
- RICO
- Negligence

PROPOSED SOLUTIONS:

Ban on the promotion of opioids

Ban on lobbying

Ban on grants to third parties for promotion of opioids

Ban on incentives for sales reps for high sales of opioids

Ban on high dose opioids

MUST: report and halt suspicious orders

MUST: heighten awareness of dangers of opioids



POTENTIAL DAMAGES

• Restitution

- Increased law enforcement and judicial expenditures;
- Increased prison and public works expenditures;
- Increased substance abuse treatment and diversion plan expenditures;
- Increased emergency and medical care services;
- Lost economic opportunity.
- Disgorgement of unjust enrichment
- Punitive damages
- Injunctive relief



SETTLEMENTS AND GUILTY PLEAS

Year	Company	Settlement Amount	Allegations
2007	PURDUE	\$634.5 million	federal false marketing charges





Purdue, a private company owned by the Sackler family, has generated revenue of more than **\$31 billion** from OxyContin, the nation's bestselling painkiller.



The scheme was so financially successful, Purdue is now taking it abroad, stating:

"We're only just getting started."

Put the painkiller that set off the U.S. opioid crisis into medicine cabinets around the world.

A network of international companies owned by the family is moving rapidly into Latin America, Asia, the Middle East, Africa and other regions, and pushing for broad use of painkillers in places ill-prepared to deal with the ravages of opioid abuse and addiction.

> Robbins Geller Rudman & Dowd LLP

THANK YOU

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1.800.449.4900

Mark Dearman | mdearman@rgrdlaw.com