Pretrial Detention and Bail

Megan Stevenson* and Sandra G. Mayson†

Our current pretrial system imposes high costs on both the people who are detained pretrial and the taxpayers who foot the bill. These costs have prompted a surge of bail reform around the country. Reformers seek to reduce pretrial detention rates, as well as racial and socioeconomic disparities in the pretrial system, while simultaneously improving appearance rates and reducing pretrial crime. The current state of pretrial practice suggests that there is ample room for improvement. Bail hearings are often cursory, taking little time to evaluate a defendant’s risks, needs, or ability to pay. Money-bail practices lead to high rates of detention even among misdemeanor defendants and those who pose no serious risk of crime or flight. Infrequent evaluation means that the judges and magistrates who set bail have little information about how their bail-setting practices affect detention, appearance, and crime rates. Practical and low-cost interventions, such as court reminder systems, are underutilized. To promote lasting reform, this chapter identifies pretrial strategies that are both within the state’s authority and supported by empirical research. These interventions should be designed with input from stakeholders, and carefully evaluated to ensure that the desired improvements are achieved.

INTRODUCTION

The scope of pretrial detention in the United States is vast. Pretrial detainees account for two-thirds of jail inmates and 95% of the growth in the jail population over the last 20 years.1 There are 11 million jail admissions annually; on any given day, local jails house almost half a million people who are awaiting trial.2 The U.S. pretrial detention rate, compared to the total population, is higher than in any European or Asian country.3

* Assistant Professor of Law, George Mason University.
† Assistant Professor of Law, University of Georgia.
2. Id. at 3.
Pretrial detention has profound costs. In fiscal terms, the total annual cost of pretrial jail beds is estimated to be $14 billion, or 17% of total spending on corrections.\(^4\) At the individual level, pretrial detention can result in the loss of employment, housing or child custody, in addition to the loss of freedom. Pretrial detention also affects case outcomes. No fewer than five empirical studies published in the last year, deploying quasi-experimental design, have shown that pretrial detention causally increases a defendant’s chance of conviction, as well as the likely sentence length.\(^5\) The increase in convictions is primarily an increase in guilty pleas among defendants who otherwise would have had their charges dropped. The plea-inducing effect of detention undermines the legitimacy of the criminal justice system itself—especially if some of those convicted are innocent. Finally, two recent studies have found evidence that pretrial detention increases the likelihood that a person will commit future crime.\(^6\) This may be because jail exposes defendants to negative peer influence,\(^7\) or because it has a destabilizing effect on defendants’ lives.

Given the costs of pretrial detention, one might expect that detention decisions would be made with care. This is not how the system currently operates. For the most part, whether a person is detained pretrial depends solely on whether he can afford the bail amount set in his case. Nationwide, 9 out of 10 felony defendants who were detained pretrial in 2009 (the last year for which the data is published) had bail set and would have been released if

---


6. Gupta et al., *supra* note 5; Heaton et al., *supra* note 5. But see Stevenson, *supra* note 5 (finding no future-crime effects); Dobbie et al., *supra* note 5 (same).

they had posted it. Even at relatively low bail amounts, detention rates are high. In Philadelphia, between 2008 and 2013, 40% of defendants with bail set at $500 remained jailed pretrial. Over the same time period in Houston, more than half of all misdemeanor defendants were detained pending trial; their average bail amount was $2,786. Some pretrial detainees are facing very serious charges, but most are not: At least as of 2002, 65% of pretrial detainees were held on nonviolent charges only, and 20% were charged with minor public-order offenses. The hearings at which bail is set—and which have such serious consequences—are typically rapid and informal.

In the last few years, the hefty costs of pretrial detention have generated growing interest in bail reform. Jurisdictions around the country are now rewriting their pretrial law and policy. They aspire to reduce pretrial detention rates, as well as racial and socioeconomic disparities in the pretrial system, without increasing rates of non-appearance or pretrial crime. The overarching reform vision is to shift from the “resource-based” system of money bail to a “risk-based” system, in which pretrial interventions are tied to risk rather than wealth. To accomplish this, jurisdictions are implementing actuarial risk assessment and reducing the use of money bail as a mediator of release. The idea is that defendants who pose little statistical risk of flight (i.e., fleeing the jurisdiction) or committing pretrial crime can be released without money bail or onerous conditions. Riskier defendants can be released under supervision, and detention can be reserved for those so likely to flee or commit serious harm that the risk cannot be managed in any less intrusive way. (In practice, however, risk-assessment tools do not actually measure flight- and crime-risk; rather, they measure nonappearance- and arrest-risk, a point discussed at greater length below.)

This chapter offers a critical discussion of central pretrial reform initiatives, drawing on recent scholarship. We hope to provide readers with a deeper understanding of ongoing academic and policy debates around key reform goals: reducing the use of money bail, reducing racial disparities in pretrial detention,

9. Stevenson, supra note 5, at 12.
10. Heaton et al., supra note 5, at 736 tbl. 1.
evaluating risk of crime or flight, rationalizing pretrial detention, and tailoring conditions of release. In each area, we note the current direction of reform, survey relevant scholarship, and offer our own perspective on the best prospects for effective and lasting change. We evaluate pretrial reform initiatives on the basis of several criteria: effectiveness in promoting public safety and court appearance, intrusiveness to individual liberty, cost, and impact on racial and socioeconomic disparity. Part I provides background. Part II is our substantive discussion. The chapter concludes with recommendations based on key reform priorities.

I. THE PRETRIAL SYSTEM

A. STRUCTURE AND HISTORY

The pretrial phase begins when a judicial officer or grand jury determines that there is probable cause to support a criminal charge, and it ends when the charge is adjudicated or dismissed. Once the state has charged someone, it has a strong interest in ensuring the integrity of the ensuing proceeding—including ensuring that the defendant appears in court and does not interfere with witnesses or evidence. The state also has an interest, as it always does, in preventing future crime, and some defendants may be particularly crime-prone. So the core goals of the pretrial system are to (1) ensure defendants’ appearance, (2) prevent obstruction of justice, and (3) prevent other pretrial crime, all while minimizing intrusions to defendants’ liberty.

Since the turn of the 20th century, the primary mechanism for ensuring defendants’ appearance has been money bail, or a “secured financial bond.” Prior to that time, the system relied on the unsecured pledges of personal sureties. The general principles these sources articulate represent broadly held views among contemporary reformers, policymakers and academics.


14. ABA Standards, supra note 13, § 10-1.1.

15. See Schnacke, supra note 13, at 21-40. Prior to that time, the system relied on the unsecured pledges of personal sureties. Id.; cf. William Blackstone, 4 Commentaries on the Laws of England 296 (1769) (explaining that an accused required to give bail must “put in securities for his appearance, to answer the charge against him”).
use of money bail in favor of unsecured release (“release on recognizance”). But rising crime during the 1970s and 1980s prompted a second reform movement, this time directed at incapacitating dangerous defendants. The Bail Reform Act of 1984 authorized federal courts to order pretrial detention without bail on the basis of a defendant’s dangerousness. Many states followed suit. Every jurisdiction except New York also authorized courts to consider public safety in imposing bail or other conditions of release. More recently, money bail has been on the rise and rates of release on recognizance have declined. The current wave of reform seeks to reverse that trend.

B. CURRENT PRACTICE

In practice, bail hearings are a messy affair. Every person who is arrested is entitled to a judicial determination, within 48 hours, that there is probable cause to believe she has committed a crime. Many jurisdictions combine this with a bail hearing (or “pretrial release hearing”). It is common for such hearings to last only a few minutes. They are often held over videoconference with no defense counsel present. The presiding official may be a magistrate rather than a judge, and may not even be a lawyer. Available evidence suggests that the bail judges do not often take the time to make a careful determination about what bail an arrestee can realistically afford. Some jurisdictions use bail schedules that prescribe a set bail amount for each offense. In others, statutory law directs judges to consider various factors in imposing bail or alternative conditions of release. These statutes provide little guidance about how to weigh the factors, or which conditions of release are appropriate to manage different pretrial risks.

17. See generally id.
20. Thomas H. Cohen & Brian A. Reaves, Bureau of Justice Statistics, U.S. Dep’t of Justice, Pretrial Release of Felony Defendants in State Courts 2 (2007) (reporting that from 1990-1994, 41% of pretrial releases were on recognizance and 24% were by cash bail; from 2002-2004, 23% of releases were on recognizance and 42% were by cash bail); Reaves, supra note 8, at 15 (“Between 1990 and 2009, the percentage of pretrial releases involving financial conditions rose from 37% to 61%.”).
In most cases, a monetary bail amount is set, and in most cases, the defendant need not pay it directly to be released. Three mechanisms have developed for subsidizing bail. The dominant one is the commercial bail bond industry. Commercial bail bondsmen charge defendants a non-refundable fee—usually around 10% of the total bail amount—for the service of posting the bond. Because of concern about the effect of this industry on defendants’ incentive to appear and on the fairness of the process, some jurisdictions have outlawed it. Others have developed their own partial-deposit systems, which allow defendants to obtain release by depositing only a percentage of the total bail amount with the court. A third, less common, mechanism is the community bail fund: a nonprofit organization that posts bail on defendants’ behalf.

C. LAW AND POLICY

The Supreme Court has affirmed that “[i]n our society liberty is the norm, and detention prior to trial or without trial is the carefully limited exception.” A set of federal constitutional provisions protect pretrial liberty. Most importantly, perhaps, the Equal Protection and Due Process Clauses prohibit the state from conditioning a person’s liberty on payment of an amount that she cannot afford unless it has no other way to achieve an important state interest. Since 2015, a number of federal district courts have held that fixed money-bail schedules, which

24. COHEN & REAVES, supra note 20, at 4 (showing that 48% of all pretrial releases studied were based on financial conditions, most of which—33% of all releases—were on surety bond); About Us, AM. Bail Coalition, www.americanbailcoalition.org (last visited Jan. 31, 2017) (“The American Bail Coalition is a trade association made up of national bail insurance companies ...”).


26. See Jocelyn Simonson, Bail Nullification, 115 Mich. L. Rev. 585, 600 (2017) (noting that community bail funds have proliferated recently, motivated by “beliefs regarding the overuse of pretrial detention”).


28. See, e.g., Bearden v. Georgia, 461 U.S. 660, 672-73 (1983) (holding that to “deprive the probationer of his conditional freedom simply because, through no fault of his own, he cannot pay the fine ... would be contrary to the fundamental fairness required by the Fourteenth Amendment”); see also Statement of Interest of the United States at 1, Varden v. City of Clanton, No. 2:15-cv-34-MHT-WC (M.D. Ala., Feb. 13, 2015) (“Incarcerating individuals solely because of their inability to pay for their release ... violates the Equal Protection Clause of the Fourteenth Amendment.”) (citing Tate v. Short, 401 U.S. 395, 398 (1971)); Williams v. Illinois, 399 U.S. 235, 240-41 (1970); Smith v. Bennett, 365 U.S. 708, 709 (1961)). But see Brief for Amici Curiae Am. Bail Coalition et al., Walker v. Calhoun, No. 16-10521 (11th Cir. June 21, 2016) (arguing that this line of case law has no application in the pretrial context).
do not take ability to pay into account, violate these provisions.\textsuperscript{29} Relatedly, the Eighth Amendment prohibits “excessive” bail.\textsuperscript{30} This requires an individualized bail determination: Bail must be “reasonably calculated” to ensure the appearance of a particular defendant.\textsuperscript{31} The Bail Clause permits detention without bail, but may prohibit any burden on a defendant’s liberty that is excessive “in light of the perceived evil” it is designed to address.\textsuperscript{32} The Due Process Clause prohibits pretrial punishment.\textsuperscript{33} It also requires that any detention regime be carefully tailored to achieve the state’s interest and include robust procedural protections for the accused.\textsuperscript{34} The Fourth Amendment prohibits any “significant restraint” on pretrial liberty in the absence of probable cause for the crime charged.\textsuperscript{35} The Sixth Amendment, finally, requires that counsel be appointed for an indigent defendant at or soon after her initial appearance in court.\textsuperscript{36} It remains an open question whether defendants have a Sixth Amendment right to representation at the bail hearing itself.\textsuperscript{37}

\begin{itemize}
\item \textsuperscript{30} U.S. \textit{Const.} amend. VIII (“[E]xcessive bail shall not be required.”).
\item \textsuperscript{31} \textit{Stack v. Boyle}, 342 U.S. 1, 5 (1951).
\item \textsuperscript{32} United States v. Salerno, 481 U.S. 739, 754-55 (1987).
\item \textsuperscript{33} \textit{Id.} at 748-52.
\item \textsuperscript{34} \textit{Id.} at 747, 75052. The Supreme Court upheld the federal pretrial detention regime against (among other things) a procedural due process challenge on the ground that it provided for an adversarial hearing, guaranteed defense representation, required that the state prove “by clear and convincing evidence that an arrestee presents an identified and articulable threat,” directed that the court make “written findings of fact” and “reasons for a decision to detain,” and provided immediate appellate review. \textit{Id.} at 751-52.
\item \textsuperscript{35} Gerstein v. Pugh, 420 U.S. 103, 125 (1975); \textit{Manuel v. City of Joliet}, 137 S. Ct. 911, 914 (2017).
\item \textsuperscript{36} Gerstein v. Pugh, 420 U.S. 103, 125 (1975); \textit{Manuel v. City of Joliet}, 137 S. Ct. 911, 914 (2017).
\item \textsuperscript{37} See \textit{id.} at 212 n.15 (reserving judgment on that question). For a discussion of indigent defense, see Eve Brensike Primus, “Defense Counsel and Public Defense,” in the present Volume.
Beyond the federal Constitution, federal statutory law and state law regulate pretrial practice. In the federal system, the Bail Reform Act lays out a comprehensive pretrial scheme. At the state level, there is wide variation in pretrial legal frameworks. Approximately half of state constitutions include a right to release on bail in noncapital cases. The other half allow for detention without bail in much broader circumstances. Most states also have statutes that structure pretrial decision-making.

In the policy realm, the American Bar Association has codified standards on pretrial release that represent the mainstream consensus among scholars about best practices in the pretrial arena. Three core principles are worth highlighting. First, wealth cannot be the factor that determines whether someone is released or detained pretrial. Secondly, money bail should be set only to mitigate flight risk (not threats to public safety) and as a last resort. Finally, the state should always use the least restrictive means available to mitigate flight or crime risk.

Ultimately, though, it is local implementation that truly shapes pretrial practice. There is huge variance across counties with respect to the timing of bail hearings, the presence of counsel, the qualifications and training of bail judges, the resources allocated for bail hearings, the prevalence of commercial bondsmen, the customary standards for bail-setting, and the availability of alternatives to detention or money bail.

II. PRETRIAL REFORM INITIATIVES

A. REDUCING THE USE OF MONEY BAIL

Reducing reliance on monetary bail is a central goal of many pretrial reform advocates. The use of money bail, by definition, disadvantages the poor; people who have resources or access to credit are more likely to be released than those who do not. This fact is not only unjust. It also means that money-bail systems that do not meaningfully account for defendants’ ability to pay are inefficient at managing flight- and crime-risk, and likely to be unconstitutional. Although implementing procedures to assess defendants’ ability to pay may help, it is difficult to assess accurately.

39. WAYNE R. LAFAYE ET AL., 4 CRIMINAL PROCEDURE § 12.3(b) (3d ed. 2000).
40. See generally ABA STANDARDS, supra note 13.
41. Id. at 42 (§ 10-1.4(c)-(e)), 110 (§10-5.3).
42. Id. at 110.
43. Id. at 106 (§ 10-5.2).
44. To be precise, the core goal is to reduce the use of secured money bonds.
45. See supra notes 28-31 and accompanying text.
It is possible to operate an effective pretrial system with minimal reliance on money bail. The District of Columbia, for instance, has been running its pretrial system largely without it since the 1960s. Nearly all D.C. defendants are released on recognizance or with nonmonetary conditions; a small percentage are ordered detained. For the last six years, appearance rates have remained at or above 87% and rearrest rates at or below 12%—better than national averages.46

Replicating the D.C. model is no easy feat, however. The District benefits from an experienced and well-funded pretrial services agency. Without that infrastructure, limiting or eliminating money bail is likely to reduce appearance rates as well. Such initiatives should therefore be paired with alternative methods of ensuring appearance, such as court reminders or an expansion of pretrial services.

**B. REDUCING RACIAL DISPARITIES IN DETENTION RATES**

Black defendants make up 35% of the pretrial detainee population despite constituting only 13% of the U.S. population.47 A second core objective of pretrial reform is to reduce this racial disparity in pretrial detention. In order to pursue this goal effectively, it is important to understand how such disparities arise.

First, arrest itself, as well as criminal-history information, may reflect racially disparate past practices.48 For example, residents of heavily policed minority neighborhoods are arrested for drug offenses at disproportionately high rates relative to the rate of offending.49 Even superficially colorblind methods of making pretrial custody decisions will embed these disparities. This is not an easy problem to fix, as actual criminal behavior is unmeasurable and decision-making in criminal justice has long relied on the criminal record as its proxy. Nonetheless, educating judges about this type of disparity (or using sophisticated risk-assessment algorithms to adjust for it) may alleviate the problem.

---

46. See PRETRIAL SERVICES AGENCY FOR D.C., CONGRESSIONAL BUDGET JUSTIFICATION AND PERFORMANCE BUDGET REQUEST FISCAL YEAR 2017, at 1, 23 (Feb. 2016). Nationally, 16% of released defendants were rearrested and 17% missed a court date in 2009, the last year for which data is published. REAVES, supra note 8, at 20-21.
47. MINTON & ZENG, supra note 1, at 3.
Secondly, bail judges may harbor explicit or implicit racial bias, which is to say that they may set higher bail or place more onerous conditions of release on minority defendants than otherwise similar white defendants. A typical approach to measuring this type of bias is to see whether minority defendants have higher bail than white defendants after controlling for variables like charge type, criminal history, and age. Using this approach, many studies have found evidence of bias. As the number and specificity of controls increase, however, this measure of bias tends to shrink or disappear. Baradaran and McIntyre found no evidence that judges set bail higher for black defendants than white defendants once defendants’ specific charge and criminal history were accounted for. Stevenson found no evidence that bail is systematically set higher or lower for black defendants in Philadelphia, conditional on the charge and criminal record. While racial bias certainly exists, differential treatment of similarly situated defendants on the basis of race may not be a substantial contributor to racial disparities in pretrial detention.

Third, racial disparities may result from differing levels of wealth or access to credit across races. For example, Stevenson found that, in Philadelphia, only 46% of black defendants with bail set at $5,000 (and who need only to pay a $500 deposit in order to be released) post bail, compared to 56% of non-black defendants. Stevenson estimated that 50% of the race gap in detention rates in Philadelphia is accounted for by differences in the likelihood of posting bail. The other 50% is due to the fact that black defendants in this dataset are, on average, facing more serious charges, have lengthier criminal records, and accordingly have higher bail set. Similarly, Demuth found that black defendants do not have bail set at higher levels than white defendants, but concluded that the odds of detention for blacks are almost twice as large because they are less likely to post bail. To the extent that racial disparities in pretrial detention rates are a direct function of socioeconomic disparity, reducing reliance on money bail should lessen them.

50. For discussions of the role of race in court decisionmaking, see Paul Butler, “Race and Adjudication,” in the present Volume.
52. Baradaran & McIntyre, supra note 49.
53. Stevenson, supra note 5 (manuscript at 23).
54. Id. (manuscript at 4).
55. Id. (manuscript at 25).
56. Stephen Demuth, Racial and Ethnic Decisions in Pretrial Release and Outcomes, 41 Criminology 874, 894 (2003) (finding that Hispanics generally have a higher bail set than whites, although that could be due to citizenship status).
Finally, racial disparities in pretrial detention rates can arise from disparities in charged offenses and past criminal records across racial groups that reflect actual differences in rates of criminal offending. It is extremely difficult to isolate this source of disparity. But to the extent that differential crime rates contribute to racial disparities in pretrial detention, the only long-term solution is to redress the underlying causes of the divergent rates.

C. IMPROVING PRETRIAL PROCESS

Pretrial reform necessarily entails some changes to pretrial process. The following five approaches hold particular promise.

1. Release before the bail hearing

Jurisdictions can reduce the number of people who require a bail hearing in the first place by increasing the use of citation rather than arrest, and by authorizing direct release from the police station (station-house release).57 The process of arrest is obtrusive, time-consuming, expensive, and potentially damaging to community-police relations. Jurisdictions such as Philadelphia, New York, New Orleans, and Ferguson have recently begun substituting citations or summons for arrest for some categories of crime.58 Even for crimes that require arrest, defendants who pose little risk of flight or serious pretrial crime should be identified rapidly and released. Risk-assessment tools may be helpful in identifying good candidates. Kentucky, for example, uses a risk-assessment tool to identify defendants who are eligible for station-house release.59


2. Slowing down the bail hearing

Currently, bail hearings in many jurisdictions are shockingly short: only a few minutes per case.\textsuperscript{60} It is hard to imagine that two minutes are sufficient to effectively evaluate the risk of flight, risk of serious crime, whether detention or conditions of release are necessary, and, if money bail is used, ability to pay. Taking more care during the bail hearing is likely to improve the courts’ ability to evaluate risk and determine appropriate pretrial conditions. While slowing down the bail hearing would, barring other changes, increase costs, a bail hearing should only be required for defendants at risk of losing liberty. If more people charged with non-serious offenses were released before the bail hearing, the courts would have more time and resources to devote to evaluating whether detention or conditions of release are necessary for the remaining defendants.

3. Providing counsel

Decreasing the number of defendants who require a bail hearing would also lower the costs of supplying defense counsel to those at risk of losing their liberty. Currently, many jurisdictions do not provide counsel to indigent defendants at the bail hearing.\textsuperscript{61} Sixth Amendment doctrine holds that defendants have the right to effective assistance of counsel at all “critical stages” of criminal proceedings.\textsuperscript{62} The recent studies showing that pretrial detention substantially increases a defendant’s likelihood of conviction and length of sentence support an argument that the bail hearing is a “critical stage”.\textsuperscript{63} While providing counsel at the bail hearing would come at some expense, the presence of counsel is

\textsuperscript{60} See, e.g., Gerald VandeWalle, N.D. Chief Justice, 2013 State of the Judiciary Address (Jan. 9, 2013), available at http://www.ndcourts.gov/court/news/judiciary2013.htm; Change Difficult as Bail System’s Powerful Hold Continues Punishing the Poor, INJUSTICE WATCH (Oct. 14, 2016); Heaton et al., supra note 5, at 720 n.35. In both Philadelphia and Harris County, bail hearings are only a few minutes long on average. Heaton et al., supra note 5, at 720 n.35; Stevenson, supra note 5 (manuscript at 5).

\textsuperscript{61} Douglas L. Colbert, Prosecution Without Representation, 59 BUFF. L. REV. 333, 389 (2011); PRETRIAL JUSTICE INST., PRETRIAL JUSTICE IN AMERICA, supra note 22, at 8.


\textsuperscript{63} See sources cited supra note 5. For additional arguments that defendants do or should have the right to representation at bail hearings, see, for example: NAT’L RIGHT TO COUNSEL COMM., CONST. PROJECT, DON’T I NEED A LAWYER?: PRETRIAL JUSTICE AND THE RIGHT TO COUNSEL AT FIRST JUDICIAL BAIL HEARING (2015); SIXTH AMEND. CTR. & PRETRIAL JUSTICE INST., EARLY IMPLEMENTATION OF COUNSEL: THE LAW, IMPLEMENTATION, AND BENEFITS (2014); Alexander Bunin, The Constitutional Right to Counsel at Bail Hearings, 31 CRIM. JUST. 23, 47 (Spring 2016); Douglas L. Colbert et al., Do Attorneys Really Matter?: The Empirical and Legal Case for the Right of Counsel at Bail, 23 CARDOZO L. REV. 1719, 1763-83 (2002); Colbert, supra note 61, at 335; and Charlie Gerstein, Plea Bargaining and the Right to Counsel at Bail Hearings, 111 MICH. L. REV. 1513, 1516 (2013).
also useful to the system as a whole: lawyers can provide information that may help a judge determine which defendants can be safely released. Furthermore, initiating defense representation at the bail hearing would facilitate early and more-effective investigation, plea negotiations, and case resolutions.

4. Information and feedback

The judges and magistrates who set bail may not be fully aware of how their decisions translate into detention rates. It may surprise some to learn how high detention rates can be even at relatively low amounts of bail. For example, 40% of Philadelphia defendants with bail set at $500—who need only pay a $50 deposit to secure their release—remain detained pretrial. While it is conceivable that these detention rates are the result of well-considered policies, it is possible that the magistrates are unaware of how difficult it can be for defendants to come up with even relatively small sums of money. Increasing the flow of information and feedback to judges, magistrates, and policymakers is likely to improve pretrial decision-making.

5. Court reminders and supportive services

There are many reasons why a defendant may not appear in court beyond willful flight from justice. A defendant may not know when her court date is, have forgotten about it, or struggle to make adequate preparations (such as arranging transportation, child care, or time off from work). For these defendants, court reminders in the form of mail notifications, phone calls, or automated text messages may greatly increase appearance rates. The available research shows that phone-call reminders can increase appearance rates by as much as 42%, and mail reminders can increase appearance rates by as much as 33%. Entreprenurial technology firms now offer automated, individually customized text-message reminders. While the effectiveness of this type of reminder has not yet been evaluated, it holds considerable promise. Finally, improving court websites so that defendants can easily locate information

64. See Stevenson, supra note 5 (manuscript at 12).
65. Brian H. Bornstein et al., Reducing Courts’ Failure to Appear Rate By Written Reminders, 19 PSYCH. PUB. POL’Y & L. 70 (2013); Tim R. Schnacke, Michael R. Jones & Dorian W. Wildermand, Increasing Court Appearance Rates and Other Benefits of Live-Caller Telephone Court-Date Reminders: The Jefferson County, Colorado, FTA Project and Resulting Court Date Notification Program, 48 CT. REV. 86, 89 (2012). These numbers, however, are best thought of as upper bounds on the effect of court reminders. These studies were randomized control trials—the “gold standard” in research—but only the “treatment on the treated” results were reported, which makes causal interpretation difficult.
relevant to their case should increase the likelihood of appearance. These methods come at relatively low cost and offer potentially significant savings.

Jurisdictions striving to reduce pretrial detention rates can also reinvest the savings by expanding supportive pretrial services. A pretrial services agency can connect defendants to a range of social services to address underlying risk factors like homelessness, joblessness, and addiction. It can also help defendants manage the logistics of attending court (transportation, child care, work leave, etc.). The D.C. Pretrial Services Agency provides these services, which may be one reason for D.C.’s low rearrest and nonappearance rates.

D. EVALUATING RISK

Actuarial risk assessment is a common theme in contemporary bail reform. Reformers aspire to improve the accuracy and consistency of pretrial decision-making by assessing each defendant’s statistical risk of non-appearance and rearrest in the pretrial period, and providing this assessment to judges along with a recommendation for pretrial intervention. Pretrial risk assessment holds great promise, but also raises concerns.

1. The promise of risk assessment

There is reason to be optimistic about the actuarial turn in pretrial practice. Risk-assessment tools should reduce the subjective, irrational bias that distorts judicial decision-making. They may also mitigate judicial incentives to over-detain by absolving judges of personal responsibility for “mistaken” release decisions. They have the potential to bring consistency to pretrial decision-making and ensure that like defendants are treated alike. So long as the tools are not opaque, they may improve the transparency of pretrial release decisions. Risk-assessment tools also offer a mechanism of accountability: risk scores and defendants’ outcomes can be monitored, and if the tool or its implementation is resulting in unnecessary detention, inappropriate release or unwarranted disparities, the tool or implementation rules can be adjusted.

Several recent studies argue that tying pretrial detention directly to statistical risk can minimize detention rates while maximizing appearance rates, public safety, or both. Analyzing a dataset from the 75 largest urban counties in the U.S., Baradaran and McIntyre found that the counties could have released 25%

more felony defendants pretrial and reduced pretrial crime if detention decisions had been made on the basis of statistical risk. 70 In Philadelphia, Richard Berk and colleagues concluded that deferring to the detention recommendations of a machine-learned algorithm in domestic violence (DV) cases could cut the rearrest rate on serious DV charges (over two years) from 20% to 10%. 71 Jon Kleinberg and colleagues, working with New York City data, found that delegating detention decisions to a machine-learned algorithm could “reduce crime by up to 24.8% with no change in jailing, or reduce jail populations by 42.0% with no increase in crime,” while also reducing racial disparities in detention. 72

These are studies of policy simulations, not actual policy changes. There has been very little research evaluating the effectiveness of risk assessment in practice. One recent study showed that a law requiring judges to consider the risk assessment in the pretrial release decision led to a small increase in pretrial release, but it also led to an increase in failures-to-appear, and possibly in pretrial crime. Furthermore, the study showed that judges ignored the recommendations associated with the risk tool more often than not. 73 While risk assessments have promise, realizing their benefits in practice is not simple.

2. Concerns over accuracy, racial equality, and contestability

Pretrial risk assessment has also sparked controversy in the popular press. In 2016, news outlet ProPublica published a study that claimed to have discovered that the COMPAS, a prominent risk-assessment tool, was “biased against blacks.” 74 It also opined that the COMPAS was “remarkably unreliable in forecasting violent crime,” and only “somewhat more accurate than a coin flip” in predicting pretrial rearrest generally. 75 Finally, the article noted that statistical generalization may be at odds with individualized justice, and that proprietary risk-assessment tools like the COMPAS pose transparency concerns. These critiques—regarding accuracy, racial equality, and contestability—represent core concerns with actuarial assessment.

75. Id.
Debate about accuracy would benefit from an acknowledgement that no method of prediction is 100% accurate. It is particularly hard to predict low-frequency events like violent crime. The ProPublica article concluded that the COMPAS was “remarkably unreliable” on the basis that “[o]nly 20 percent of the people predicted to commit violent crimes actually went on to do so [in a two-year window].” But that is much higher than the base rate. An algorithm that can identify people with a 20% chance of rearrest for violent crime provides useful knowledge. The policy-relevant question is not whether a tool is “accurate,” but rather what statistical information it provides, whether that information represents an improvement over the status quo, and whether it can justifiably guide pretrial decision-making.

The concern for racial equality is similarly complex. The most obvious source of racial bias in prediction would be if an algorithm treated race as an independently predictive factor, or over-weighted factors that correlate with race, like ZIP code, relative to their predictive power. But none of the pretrial risk-assessment tools in current use utilize race as an input factor; the dominant tool, the Public Safety Assessment, relies exclusively on criminal-history information. Two people of different races with the same criminal history will thus receive the same risk score. Nonetheless, risk assessment can have disparate impact across racial groups. In fact, if the base rate of the predicted outcome (e.g., rearrest) differs across racial groups, statistical risk

76. Id.
77. William Dieterich et al., COMPAS Risk Scales: Demonstrating Accuracy Equity and Predictive Parity (2016); see also Baradaran & McIntyre, supra note 70, at 561 tbl. 3 (finding that, among all felony defendants in a national dataset, rate of pretrial rearrest for a violent felony was 1.9%).
78. In fact, other pretrial risk-assessment tools classify defendants as high-risk at substantially lower probabilities of rearrest. See Mayson, supra note 67.
79. For a more thorough discussion of racial equality in risk assessment, see Sandra G. Mayson, Bias In, Bias Out: Criminal Justice Risk Assessment and the Myth of Race Neutrality (June 2017) (unpublished manuscript) (on file with author).
assessment necessarily will have disparate impact. This was the source of the disparity that ProPublica documented: The black defendants in its dataset had higher arrest-risk profiles, on average, than the white. There is no easy way to prevent this result. Nor is it a good reason to reject actuarial risk assessment, because subjective risk assessment will have the same effect. It is possible to modify an algorithm to equalize outcomes across racial groups, but usually requires treating defendants with the same observable risk profiles differently on the basis of race.

The third set of concerns with pretrial risk assessment is procedural. If people cannot meaningfully contest the basis of their risk score, actuarial risk assessment might violate due process by denying a meaningful opportunity to be heard. This problem arises with proprietary algorithms like the COMPAS and other “black box” machine-learned algorithms, although there are ways to make machine-learned algorithms more transparent. A related concern is that no algorithm will take account of every relevant fact about a given individual. For this reason, most scholars believe that judges must retain discretion to vary from the recommendations of a risk-assessment tool, and jurisdictions have universally followed this practice.
3. Best practice in risk assessment

Given these concerns and the limitations of existing research, jurisdictions implementing pretrial risk assessment should keep a number of best practices in mind.

First, risk-assessment tools should be intelligible to the people whose lives they affect. To the greatest extent possible, the identity and weighting of risk factors should be public. Relatedly, tools that rely on objective data are preferable to tools that include subjective components.

Second, stakeholders should take care in determining what risks to assess. At present, many tools measure pretrial “failure,” a composite of flight risk and crime risk. But these two risks are different in kind and call for different responses. As a number of studies have demonstrated, risk assessment can attain greater accuracy—and produce more-useful information—if it measures them separately. Within each category, moreover, further divisions are warranted. Some people are at high risk for flight because they have powerful incentives to abscond. Others are just likely to struggle with the logistics of attending court. The response to these two groups should be different. Likewise, most tools currently define crime risk as the likelihood of arrest for anything at all, including minor offenses. If society’s core concern is violent crime, then assessing the risk of any arrest is counterproductive; people at highest risk for any arrest are not at highest risk of arrest for violent crime in particular, and vice versa.

Third, criminal justice stakeholders should also take care to communicate accurately about risk assessment. If a risk-assessment tool measures the likelihood of arrest, it is inaccurate to say that it measures the risk of “new criminal activity.” Risk-assessment tools should be cautious in the communication of risk assessments as well. Terms like “high risk” embed a normative evaluation. To avoid unduly influencing courts’ or stakeholders’ judgment about the significance of a given statistical risk, an actuarial tool

89. See Gouldin, supra note 23.
90. See, e.g., Baradaran & McIntyre, supra note 70; Kleinberg et al., supra note 72.
92. Baradaran & McIntyre, supra note 70, at 528-29; see also Laura & John Arnold Foundation, supra note 81 (using mostly different factors to predict arrest versus arrest for violent crime).
should report its assessment in numerical terms: “Statistical analysis suggests that this defendant has an X% chance of Y event within Z time period if released unconditionally, without supportive services.”

Fourth, criminal justice stakeholders should confront the value judgments that a detention regime guided by risk assessment will entail. Someone must decide what degree of statistical risk justifies detention—if any does. Either the developers of risk-assessment tools will make that judgment implicitly, by choosing the “cut point” at which a risk is determined to be high and detention is recommended, or stakeholders can make it and direct the design of the tool accordingly. Similarly, any predictive system (including subjective risk assessment) will perpetuate underlying racial and socioeconomic disparities in the world, and stakeholders should determine how best to respond to this reality.

Fifth, it is imperative that actuarial risk-assessment tools are implemented carefully and monitored closely, with rigorous data collection and analysis.

E. RATIONALIZING PRETRIAL DETENTION

A reform model in which defendants are detained based on risk rather than ability to post bail requires that courts have authority to order pretrial detention directly. In states that still have a broad constitutional right to pretrial release, bail reform may thus require amendment of the state constitution. This poses significant logistical challenges and raises the difficult question of when detention is warranted. In the 1970s and ’80s, when the first preventive detention regimes were implemented, critics argued that due process and the Excessive Bail Clause categorically prohibit detention without bail. The Supreme Court rejected that position in United States v. Salerno. But it did not specify what type or degree of risk is sufficient to justify detention, beyond the broad principles that pretrial detention must not constitute punishment

94. This is the “positive predictive value” of a risk classification. See, e.g., Chouldechova, supra note 82, at 155.
95. See generally Eaglin, supra note 93; Mayson, supra note 67.
96. New Jersey has recently completed this process. Its constitution now provides that “pretrial release may be denied” if a court finds that no condition of release would “reasonably” ensure appearance, protect the community, or prevent obstruction of justice. N.J. CONST. art. I, § 11. The state legislature has enacted statutory rules to guide these decisions. N.J. REV. STAT § 2A:162–15 et seq.
or be excessive in relation to its goals. Even if the Constitution imposes little substantive constraint, the question of when pretrial detention is justified is also a moral one.99

It is clear that some defendants should not be detained. To begin with, detention is not justified if a less restrictive and cost-effective alternative would adequately mitigate whatever risk a defendant presents. Samuel Wiseman suggests, for instance, that detention should rarely be imposed as a response to flight risk, because electronic monitoring will nearly always reduce the risk to a reasonable level.100 A related principle is that detention is unwarranted for defendants who pose little risk of flight or committing pretrial crime. The great promise of risk assessment is to identify this group and ensure their release. Finally, misdemeanor pretrial detention should be rare.101 Defendants charged with misdemeanors generally do not pose a grave crime risk, and incentives to abscond should be weakest in low-level cases. Some research suggests that misdemeanor pretrial detention has lasting crime-inducing effects,102 thus generating more crime than it prevents.103 Pretrial detention in misdemeanor cases also appears particularly likely to skew the fairness of the adjudicative

99. A few contemporary scholars have argued that pretrial detention based on general dangerousness categorically violates the presumption of innocence. See, e.g., R.A. Duff, Pretrial Detention and the Presumption of Innocence, in Preventive Justice 128 (Andrew Ashworth ed., 2013); Shima Baradaran, Restoring the Presumption of Innocence, 72 Ohio St. L.J. 723 (2011). This argument has no legal traction in the United States, because the Supreme Court has held that the presumption of innocence is merely “a doctrine that allocates the burden of proof in criminal trials.” Bell v. Wolfish, 441 U.S. 520, 533 (1979). As Richard Lippke has noted, furthermore, it is difficult to specify what a presumption of innocence would require in the pretrial context. See generally Richard L. Lippke, Taming the Presumption of Innocence (2016).

100. Samuel R. Wiseman, Pretrial Detention and the Right to Be Monitored, 123 Yale L.J. 1344 (2014). Wiseman focuses on money bail that results in detention, but the argument applies to direct detention as well.


102. See, e.g., Heaton et al., supra note 5.

103. Id. at 72 (finding that Harris County could have saved an estimated $20 million and averted thousands of new arrests by releasing every misdemeanor defendant detained on a bail amount of $500 or less between 2008 and 2013).
process, because a guilty plea often means going home. Scholars speculate that this dynamic may be a major cause of wrongful convictions.

Beyond these classes of defendants, there is no easy answer to the question of when pretrial detention is warranted. Some scholars have suggested that it is justified when its benefits outweigh its costs. Others have advocated for additional criteria, or community involvement in detention decisions. This important debate should continue. As a baseline, jurisdictions seeking to craft new pretrial detention regimes should ensure that:

104. Misdemeanor defendants detained pretrial in Harris County, Texas (2008-2013) were 25% more likely to be convicted than statistically indistinguishable defendants who were not detained, due almost entirely to the increased likelihood of pleading guilty. These results indicate that approximately 28,300 defendants would not have been convicted but for their detention. Id.

105. Jenny Roberts, Why Misdemeanors Matter: Defining Effective Advocacy in the Lower Criminal Courts, 45 U.C. Davis L. Rev. 277, 308 (2011) (“In such cases, defendants must generally choose between remaining in jail to fight the case or taking an early plea with a sentence of time served or probation.”); cf. Malcolm M. Feeley, The Process is the Punishment: Handling Cases in a Lower Criminal Court 9-10 (1979) (reporting that in sample of more than 1,600 cases, “twice as many people were sent to jail prior to trial than after trial”). For a discussion of plea bargaining, see Jenia I. Turner, “Plea Bargaining,” in the present Volume.


108. See, e.g., Richard L. Lippke, Pretrial Detention Without Punishment, 20 Res Publica 111, 122 (2014) (arguing that detention on the basis of crime-risk is justified only if the defendant is likely to commit a serious crime in the pretrial phase, no less restrictive means can prevent it, and there is “substantial evidence” of the defendant’s guilt on a serious charge); Jeffrey Manns, Liberty Takings: A Framework for Compensating Pretrial Detainees, 26 Cardozo L. Rev. 1947, 1953 (2005) (arguing that the state should compensate detained defendants for their lost liberty); see also Mayson, supra note 67 (noting that there is no clear justification for pretrial detention for dangerousness if the state could not detain an equally dangerous person not accused of any crime).

• Pretrial release is the default, and detention is a “carefully limited exception.”

• Detention procedures include, at minimum, the protections noted by the Supreme Court in United States v. Salerno (including an adversarial hearing and right to immediate appeal).

• Detention requires clear and convincing evidence that (1) there is a substantial probability the defendant will commit serious crime in the pretrial phase or abscond from justice, and (2) no conditions of release can reduce the risk below that probability threshold. Jurisdictions should specify what numerical probability qualifies as substantial and what crime qualifies as serious for this purpose.

F. IMPLEMENTING NONMONETARY CONDITIONS OF RELEASE

In order to limit the use of money bail and reduce detention rates, bail reformers advocate non-financial conditions of release as an alternative for defendants who pose some pretrial risk. This section surveys the literature evaluating three common conditions: required meetings with pretrial officers, drug testing, and electronic monitoring. The emphasis is on high-quality studies such as randomized control trials (RCTs). Evidence from the probation or parole context is included if there is a lack of quality research in the pretrial context.

1. Meetings with a pretrial officer

The requirement of meeting periodically (in person or over the phone) with a pretrial officer is one of the most common conditions of release. Pretrial supervision is an expensive intervention, as it requires the time of a salaried employee of the state. It imposes time burdens on the defendant, and, in increasing the requirements of release, increases the likelihood that the defendant will fail to fulfill them.

There is no good evidence to support this practice. A small experiment conducted by John Goldkamp, in which defendants were randomly assigned to low-supervision or high-supervision conditions, found no difference in appearance rates or rearrest across the two groups, either for low-risk or

111. Id. at 751-52.
moderate-to-high-risk defendants. An experiment in the 1980s randomly assigned defendants to either more-intensive pretrial supervision or less-intensive supervision plus access to services (vocational training or drug/alcohol counseling). It found no difference in appearance rate or rearrest across the groups. Very little other research exists. A correlational study funded by the Laura and John Arnold Foundation showed that pretrial supervision is correlated with increased appearance rates but is not generally correlated with reductions in new criminal activity. This study was conducted across multiple jurisdictions that varied in their use of, and definition of, pretrial supervision. Correlational studies are generally considered weak evidence, so it is hard to draw firm conclusions from these results.

There are several well-executed studies on required meetings with supervising officers in the probation and parole context. An RCT in Philadelphia that reduced the frequency of required meeting with probation officers found no effect on new charges or re-incarceration. An RCT evaluating the benefits of intensive probation (which, among other things, involves extra meetings with probation officers) shows no evidence that these meetings decrease criminal behavior. The intensive supervision does, however, increase the likelihood that a defendant will be re-incarcerated due to a technical violation, at considerable cost to the state. Another study evaluating the effects of abolishing post-release supervision showed similar results: a decreased likelihood of re-incarceration due to technical violations, but little effect on crime.

112. John S. Goldkamp & Michael D. White, *Restoring Accountability in Pretrial Release: The Philadelphia Pretrial Release Supervision Experiments*, 2 J. Experimental Criminology 143, 154 (2006). They also include a non-experimental analysis that compares outcomes for a baseline group in a prior period who were not under supervision against the experimental groups who had varying levels of supervision. This is a weak research design, since the baseline data related to circumstances and events from four years before the experimental data, and many things could have changed in between.


More high-quality research on the effectiveness of pretrial supervision is needed. At the moment, the practice is far from “evidence-based,” and the best available research shows no benefits. Indeed, the arguments for why it might be effective are fairly tenuous. Supervision implies a watchful eye and the guidance of a capable authority in troubling situations. Periodic meetings with a pretrial officer are unlikely to serve these functions. If a defendant is engaging in illicit behavior, she has every incentive to hide this from the pretrial officer, and the officer has no knowledge of such activities beyond what the defendant chooses to share. There are thus scant reasons to believe that meetings alone will have a deterrent effect or that the pretrial officer will have the information necessary to intervene if troubles arrive. Given its expense and intrusiveness, required check-ins with the pretrial officer should not be considered a core part of the portfolio of pretrial options unless better evidence emerges to support its use.

2. Drug testing

The use of drug testing during the pretrial period has been shown to be ineffective at reducing failure-to-appear rates or pretrial rearrest rates in a number of randomized control trials. These studies mostly date from around the time when drug testing was broadly implemented: in the late 1980s and 1990s. A large RCT in Washington, D.C., showed that defendants who were assigned to drug testing were no less likely to have a pretrial arrest or non-appearance than those who were randomly assigned to drug treatment or release without conditions. Another sizable RCT in Wisconsin and Maryland also found that drug testing had no benefit relative to release without testing. Several other randomized trials showed similar results. Unfortunately, these results have been ignored, and drug testing continues to be a mainstay condition of pretrial release.

The last decade has seen a surge of optimism about the benefits of drug testing in the probation context. A famous study from Hawaii’s HOPE project showed that drug testing paired with “swift, certain and fair” sanctions can effectively reduce drug use and re-incarceration for people on probation. In this

formulation, people receive immediate but light sanctions for each failed drug test. Unfortunately, the successes of the HOPE program have proven difficult to replicate. Multiple RCTs have found that drug-testing programs built on swift, certain and fair principles are no more effective than status quo procedures.\textsuperscript{122}

Drug testing imposes burdens on the defendant, who must report for testing whenever notified. The state must pay the lab costs and the salaries of the monitoring officers. Researchers may yet find the key to the effective implementation of drug testing, but the best available evidence shows no indication that it is worth the costs or intrusions.

3. Electronic monitoring

There is limited high-quality research on the effectiveness of electronic monitoring (EM) in the pretrial period. However, there is growing evidence that electronic monitoring reduces criminal activity for defendants in the probation or parole context. (The evidence is more mixed on EM’s effect on technical violations or return to custody.) Electronic monitoring has been found to reduce crime relative to traditional parole for gang members and sex offenders in California,\textsuperscript{123} although it increased the likelihood of returning to custody for gang members, due to an increased likelihood of technical violations.\textsuperscript{124} A study in Florida found that EM reduced technical violation, reoffending and absconding relative to those placed on unmonitored home arrest; a subsequent Florida study found that EM reduced probation revocation and absconding relative to probation as usual.\textsuperscript{125} A high-quality study in Argentina finds that

\textsuperscript{122} See, e.g., Daniel J. O’Connell et al., Decide Your Time: A Randomized Trial of Drug Testing and Graduated Sanctions Program for Probationers, 15 CRIM. & PUB. POL’Y 1073, 1086 (2016); Pamela K. Lattimore et al., Outcome Findings from the HOPE Demonstration Field Experiment: Is Swift, Certain, and Fair an Effective Supervision Strategy?, 15 CRIM. & PUB. POL’Y 1103, 1104 (2016).


\textsuperscript{125} The California and Florida studies used propensity score matching, which raises some concerns that those placed on EM differ in unobservable characteristics from the control group, leading to bias in the estimator. However, those on EM are generally higher risk than those on regular probation/parole, suggesting that the bias would lead these studies to underestimate the effects if anything.
EM reduces recidivism relative to pretrial detention; other quasi-experimental studies in Europe find that EM decreases recidivism and welfare dependency relative to incarceration. Additional high-quality research is important to assess the effectiveness of EM at preventing flight and pretrial crime in the U.S.

Whatever benefit EM provides comes at substantial cost. EM is a significant burden on a person’s liberty. It places strain on family relationships, makes it difficult to find employment, and can lead to shame and stigma. Surveys of people serving sentences find that EM is considered only slightly less onerous than incarceration. EM is also costly to the state. Purchasing the equipment, monitoring individuals, and responding to violations entails considerable expense. Many jurisdictions charge fees for monitoring that burden the poor and often cannot be paid. Furthermore, EM can be overused. In one survey, supervising officers believed (on average) that a third of the people they supervised on EM did not need to be on EM because they posed no danger to society. In conclusion: EM should be used selectively, and only as an alternative to detention.

**RECOMMENDATIONS**

The pretrial system is ripe for reform. An optimal pretrial system will maximize appearance rates while minimizing both intrusions to defendants’ liberty and pretrial crime. The central principle that unites best practices in the pretrial arena is that any restraint on liberty should be tailored to the specific risk a defendant presents, and should be the least restrictive means available to reasonably reduce the risk. Given our existing knowledge about the operation of the pretrial system and the effectiveness of pretrial interventions, jurisdictions pursuing reform should prioritize the following strategies.

1. **Limit money bail as a condition of release**, to prevent detention on the basis of poverty.

---


127. See Bales et al., supra note 124, at 89-95.


130. Bales et al., supra note 124, at 104.
2. **Substitute citation or summons for arrest** where possible, and release most arrested defendants immediately after booking.

3. **Conduct thorough hearings with defense counsel** before imposing detention or other serious infringement of liberty (e.g., electronic monitoring).

4. **Detain defendants only if there is a substantial probability they will commit serious crime in the pretrial phase or abscond from justice**, and if less intrusive methods cannot adequately reduce that risk.

5. **Use conditions of release sparingly**, since few have been demonstrated to be effective and many involve non-trivial impositions on liberty.

6. **Support released defendants** by expanding access to services, providing reminders of upcoming court dates, and making court websites easy to navigate.

7. **Implement actuarial risk assessment cautiously and transparently**, with continuous evaluation by an independent third party.

8. **Pilot new pretrial initiatives in collaboration with an academic partner**, in order to measure their effectiveness and identify necessary improvements.

These strategies will, of course, require investment, financial and political. But they have the potential to produce significant returns for defendants and taxpayers alike. If the momentum for pretrial reform translates into action, we can inaugurate a more effective and more humane system of pretrial justice.