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# COVID-19 EXPOSES A BROKEN PRISON SYSTEM

#### Figure 1: COVID-19 IN US PRISONS AND THE GENERAL POPULATION

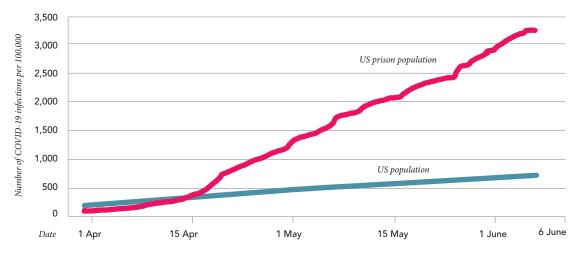


Figure courtesy of Brendan Saloner, Kalind Parish, Julie A. Ward, Grace DiLaura, and Sharon Dolovich.

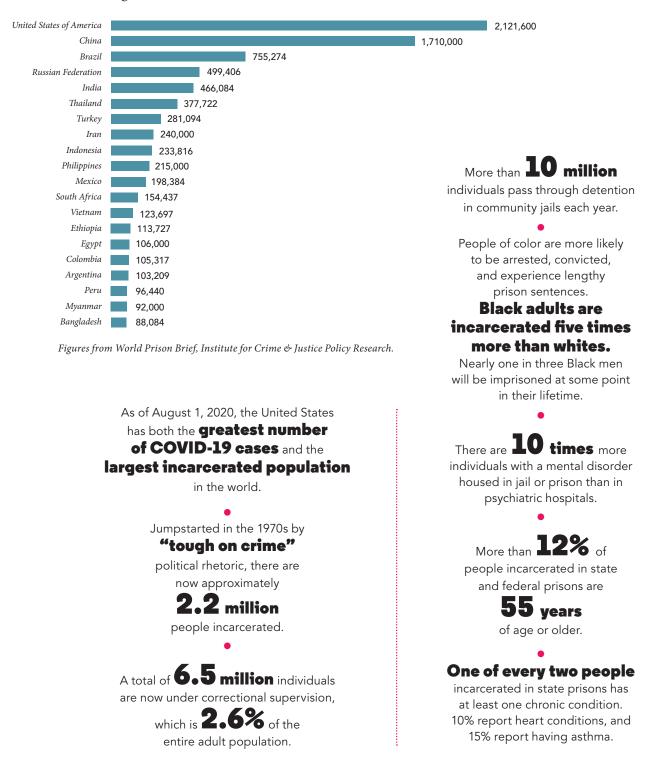
he COVID-19 pandemic has exposed innumerable flaws in US society, including a failure to ensure equitable community health, systemic racism, and a broken system of punishment and incarceration. Society has a duty to address these broken systems. As the pandemic continues to disproportionately infect and kill people in prisons and jails, the current system of mass incarceration must be reevaluated. Decarceration—the policy of reducing either the number of persons imprisoned or the rate of imprisonment in a given jurisdiction-can help flatten the curve of COVID-19 cases inside and outside correctional facilities. People who are merely incarcerated for inability to post bail, eligible parolees, older adults, those incarcerated for nonviolent offenses, and those who have served

the majority of their sentence should be strongly considered for release.

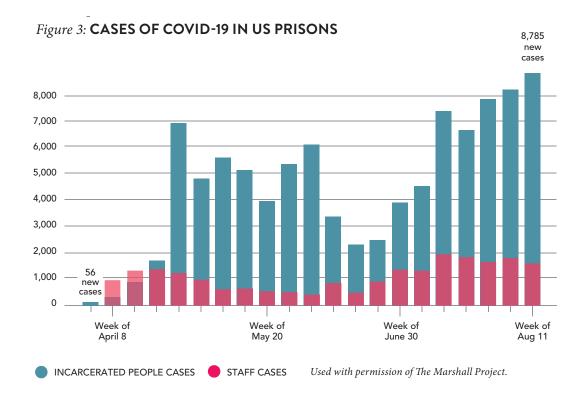
Once cities and courts begin to reopen, the nation cannot go back to business as usual in the criminal justice system. We must ask: Why do other countries thrive with far lower incarceration rates? Do they tolerate more crime and violence? Is the United States more criminal than every other country? The nation has created and endured a prison industrial complex that drives specific populations behind bars. Mass incarceration has unjustly imprisoned many people of color, Indigenous people, and poor people who pose little threat to the community. Society's response in the wake of the COVID-19 pandemic can work to undo one of the greatest structural drivers for public health disparities: mass incarceration. The nation has a duty to change.

### WHO IS INCARCERATED

#### Figure 2: COUNTRIES WITH HIGHEST PRISON POPULATIONS



## THE PANDEMIC IN PRISONS



Compared with the general population, people who are incarcerated in prisons are **5.5 times** 

more likely to get COVID-19 and

**3** times more likely to die from it.

As of late August, **44** of the **50** 

largest clustered outbreaks in the United States have occurred in jails and prisons. Routine screening at an **Ohio prison** found that among incarcerated persons and staff who were tested for COVID-19,

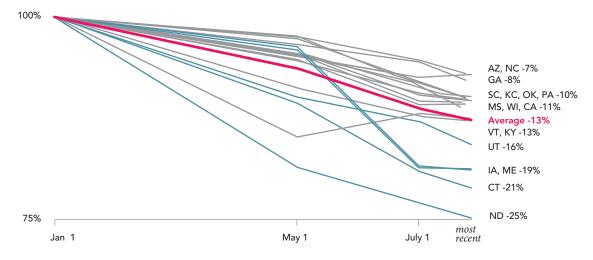
over **70% were positive.** By August, many jail and prison facilities in **Michigan** reported over **50%** positivity rates.

In early summer, nearly **16%** of all COVID-19 cases in Illinois were linked to people churning through a single facility:

### **Cook County Jail.**

## **DECARCERATION IS ESSENTIAL**

#### Figure 4: HOW STATE PRISON POPULATIONS HAVE FALLEN IN THE PANDEMIC



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Massachusetts has reduced its incarcerated population by **15%** since April. Some municipalities, including **Baltimore, Philadelphia, and Los Angeles**, have reduced jail admissions by making fewer arrests for less serious offenses or by vacating warrants for unpaid court fines. Most state prison populations have experienced only modest reductions in population.

Given the demonstrated risk of COVID-19 transmission in prisons and jails, any actions short of substantial decarceration represent a **"deliberate indifference"**—that is, knowing that incarcerated people face a substantial risk of serious harm and failing to take measures to abate it, which the US Supreme Court has found violates the Eighth Amendment. Legal cases regarding COVID-19 in jails or prisons may soon be heard at the Supreme Court. In a recent statement refusing a legal application to throw out one such case, Justice Sonia Sotomayor wrote:

"It has long been said that a society's worth can be judged by taking stock of its prisons. That is all the truer in this pandemic, where inmates everywhere have been rendered vulnerable and often powerless to protect themselves from harm."

*Citations for all statistics can be found online at https://issues.org/covid-19-exposes-a-broken-prison-system. Current data on COVID-19 and prisons can be found at https://covidprisonproject.com/.* 

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