



**La Clinica delle dipendenze all'interno degli
Istituti penitenziari e l'impatto dell'infezione
COVID-19 sul sistema penale**

Felice A. Nava, M.D., Ph.D.

Art. 1 D.Lgs. n. 230/1999

" I detenuti e gli internati hanno diritto, al pari dei cittadini in stato di libertà, alla erogazione delle prestazioni di prevenzione, diagnosi, cura e riabilitazione, efficaci ed appropriate"

"La Salute in carcere è un bene non disponibile per restrizioni"

- La salute non è bilanciabile con qualsivoglia motivo di sicurezza o esigenza processuale
- Per il detenuto o l'internato godere di buona salute è il presupposto per la "risocializzazione" e l'applicazione dell'art. 37 della Costituzione



IN DEPTH

Outbreaks of the pandemic coronavirus in correctional facilities have prompted moves to reduce populations.

COVID-19

Pandemic inspires push to shrink jails, prisons

New research focuses on the health and public safety impacts of “decarceration”

Servick, 2020, Science, 369: 1412-1413



Michael Daniels

Director, Justice Policy and Programs,
Franklin County, Ohio

“Come possiamo fare
uscire di prigione
Il maggior numero di
persone il prima
possibile?”



“Dobbiamo cominciare a chiederci se valga ancora la pena di mettere dietro le sbarre qualcuno con la consapevolezza di esporlo al rischio di contagio”

Elizabeth Glazer

Director of the Mayor's Office of Criminal Justice,
New York



Annette Chambers-Smith
Director Department of rehabilitation
and correction Ohio

“L’approccio più efficace è semplicemente quello di non mettere le persone in carcere”

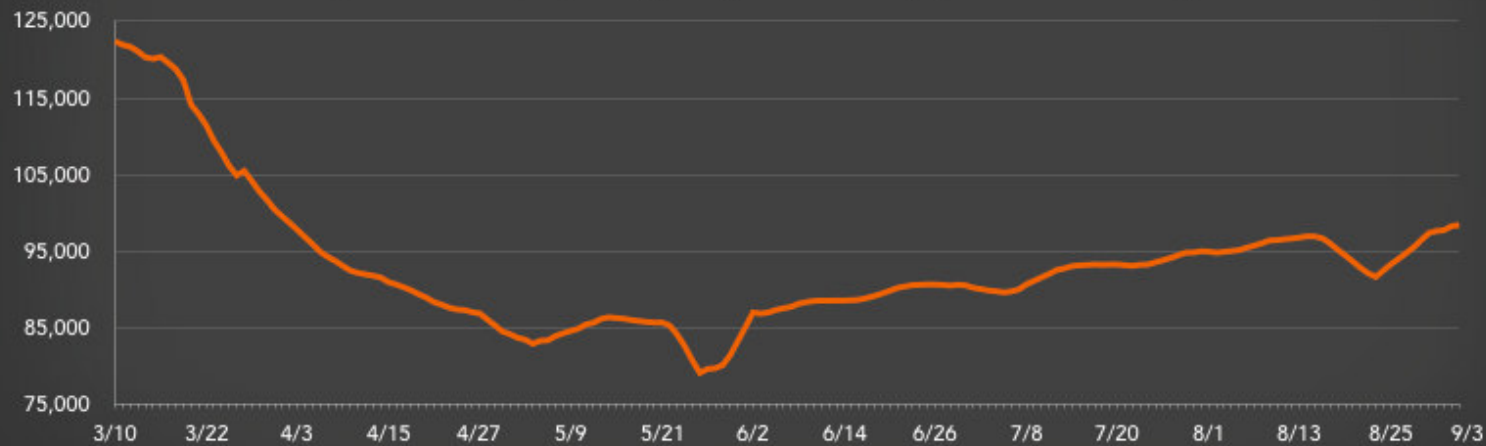


“Se ci preoccupiamo dei tassi di contagio nelle comunità allora dobbiamo prestare attenzione al sistema carcerario”

Emily Wang, MD
Epidemiologist, Yale School of
Medicine

The number of people in jails is the highest it's been since early April, putting more lives at risk as COVID-19 continues to spread

Population change in a group of 451 county jails with available data on at least 150 days from March 10 - Sept. 3, 2020.
Daily counts reflect 7-day rolling averages for the total population held in these jails.



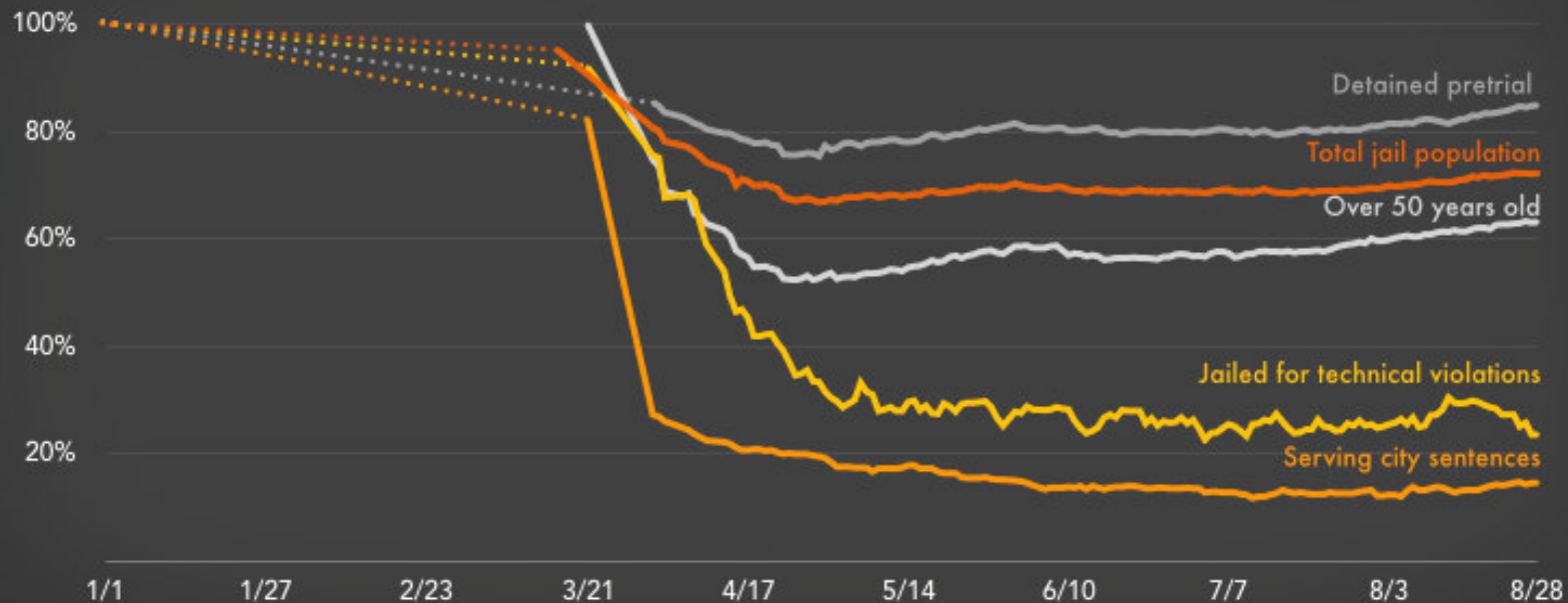
Data collected by the NYU Public Safety Lab Jail Data Initiative and analyzed by the Prison Policy Initiative.
The temporary population drop during the last week of May and August is the result of more facilities than usual not being included in the dataset, rather than any known policy changes.

PRISON
POLICY INITIATIVE

This graph contains aggregated data collected by NYU's Public Safety Lab. The Public Safety Lab is continuing to add more jails to their data collection and data was not available for all facilities for all days, so these graphs show jails where the Lab was able to report data for at least 150 of the 178 days in our research period. To smooth out most of the variations caused by individual facilities not being reported on particular days, we chose to present the data as 7-day rolling averages.

The NYC jail population decline has halted, despite the ongoing pandemic

Percent change in detained population by demographic characteristics from the earliest date available in 2020.



Compiled by the Prison Policy Initiative from NYC DOC daily reports to the NYC Board of Correction as of August 28th. Data not available for March 22-31, April 4-5, April 11-12, May 31, or June 5.

PRISON
POLICY INITIATIVE

The percent of the jail population detained for technical violations of probation and those serving “city sentences” (a city sentence is [defined](#) as a sentence of 1 year or less) drastically dropped, while the percent of the population detained pretrial and those over the age of 50 did not see such drastic reductions. But, across all of these categories, efforts to reduce the jail population in NYC appears to have slowed to a halt despite the fact that [6% of people incarcerated in NYC jails](#) currently have confirmed cases of COVID-19 and over [1,400 NYC correctional staff](#) have contracted COVID-19 since the start of the pandemic.

The National Academies of
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CONSENSUS STUDY REPORT

**DECARCERATING
CORRECTIONAL
FACILITIES
DURING COVID-19**

Advancing Health, Equity, and Safety

Effect of decarceration on SARS-CoV-2

- Reduction of detainees of 25%
- 2/3 of detainees in single rooms

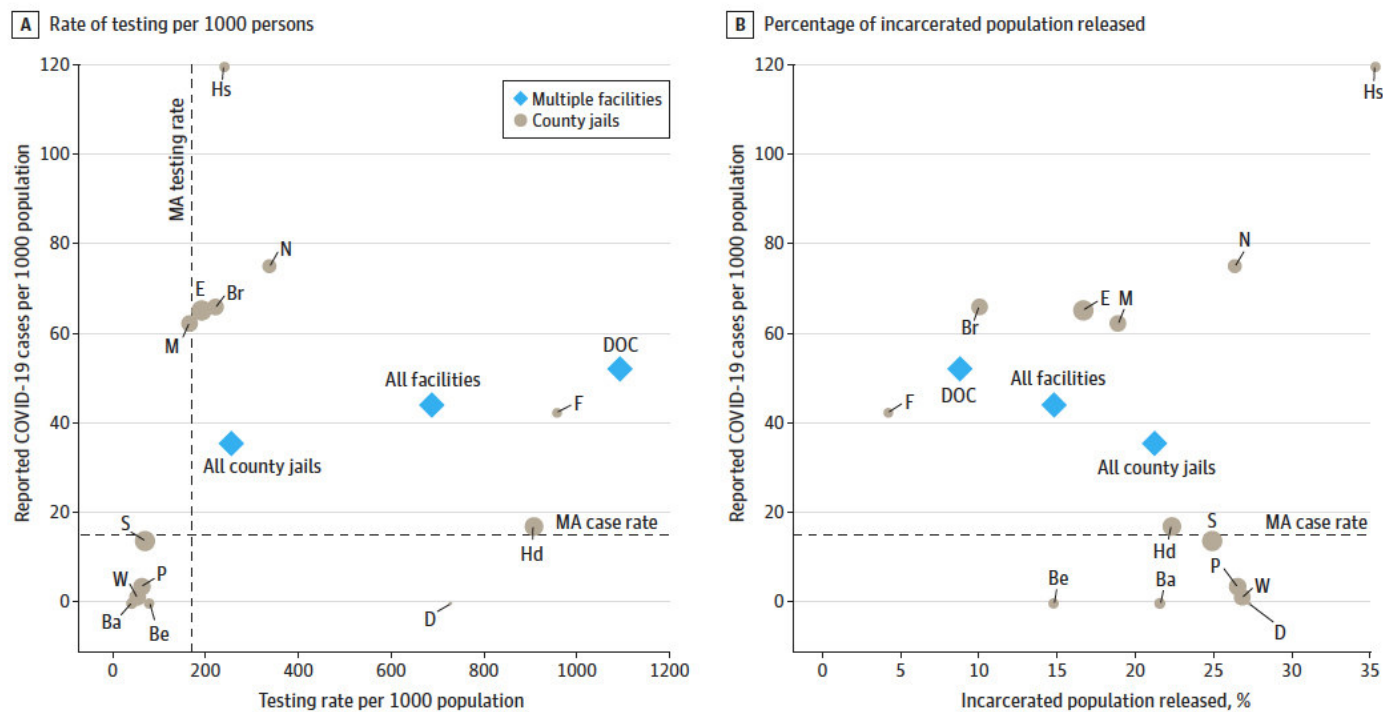
R = 8.25 a 1,72

Research Letter | Public Health

Epidemiology of COVID-19 Among Incarcerated Individuals and Staff in Massachusetts Jails and Prisons

Monik C. Jiménez, ScD; Tori L. Cowger, MPH; Lisa E. Simon, DMD, MD; Maya Behn, BA; Nicole Cassarino, BA; Mary T. Bassett, MD, MPH

Figure. Rates of COVID-19 Cases Compared With the Rates of Testing and the Percentage of the Incarcerated Population Released



Rate of (A) COVID-19 testing per 1000 persons and (B) percentage of incarcerated population released against confirmed cases per 1000 among incarcerated persons by county carceral facilities and the state prison system. Diamonds represent multiple facilities; circles, county jails. Ba indicates Barnstable County; Be, Berkshire County; Br,

Bristol County; D, Dukes County; DOC, Department of Corrections; E, Essex County; F, Franklin County; Hd, Hampden County; Hs, Hampshire County; M, Middlesex County; N, Norfolk County; P, Plymouth County; S, Suffolk County; and W, Worcester County.




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**World Health
Organization**
Europe

Checklist to evaluate
preparedness, prevention and control
of **COVID-19** in prisons and other
places of detention



- 
- Human right
 - Risk assessment and management
 - Referral system and clinical management
 - Contingency planning
 - Training
 - Risk communication
 - Prevention measures
 - Case management

Recommendations for managing infectious outbreaks in prison

Table 2 Summary of recommendations for managing infectious outbreaks in prison

Recommendation	TB	Influenza	Measles, mumps, varicella	Adenovirus	COVID-19 (hypothetical impact)
Interagency collaboration	++	*	*	*	++
Health communication	++	*	*	*	++
Screening for contagious diseases					
Symptoms	+	+	-	+	+ (Marginal)
Diagnostic	+	+	+	*	+
Immune status	-	-	++	-	Unclear
Restrictions, isolation and quarantine	++	+	++	+	++
Contact tracing	++	-	+	+	++
Immunisation programmes	-	+	++	-	-
Epidemiological surveillance	++	++	++	-	++
Prison-specific guidelines	+	+	+	+	+
Appropriate treatment	++	+/-	-	-	-

-No current potential impact; +limited impact; ++likely impact; *data inadequate to formulate robust recommendation. All recommendations with the exception of the COVID-19 ones are based on the literature identified from the review. COVID-19 recommendations stem from consensus based on considering general literature on COVID-19 and one included study.⁷⁰ BJ and JF reviewed this literature, considered its applicability, and formulated the recommendations jointly.

TB, tuberculosis.


J Urban Health

<https://doi.org/10.1007/s11524-020-00504-z>

BRIEF REPORT



Prison Population Reductions and COVID-19: A Latent Profile Analysis Synthesizing Recent Evidence From the Texas State Prison System

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Lauren Brinkley-Rubinstein

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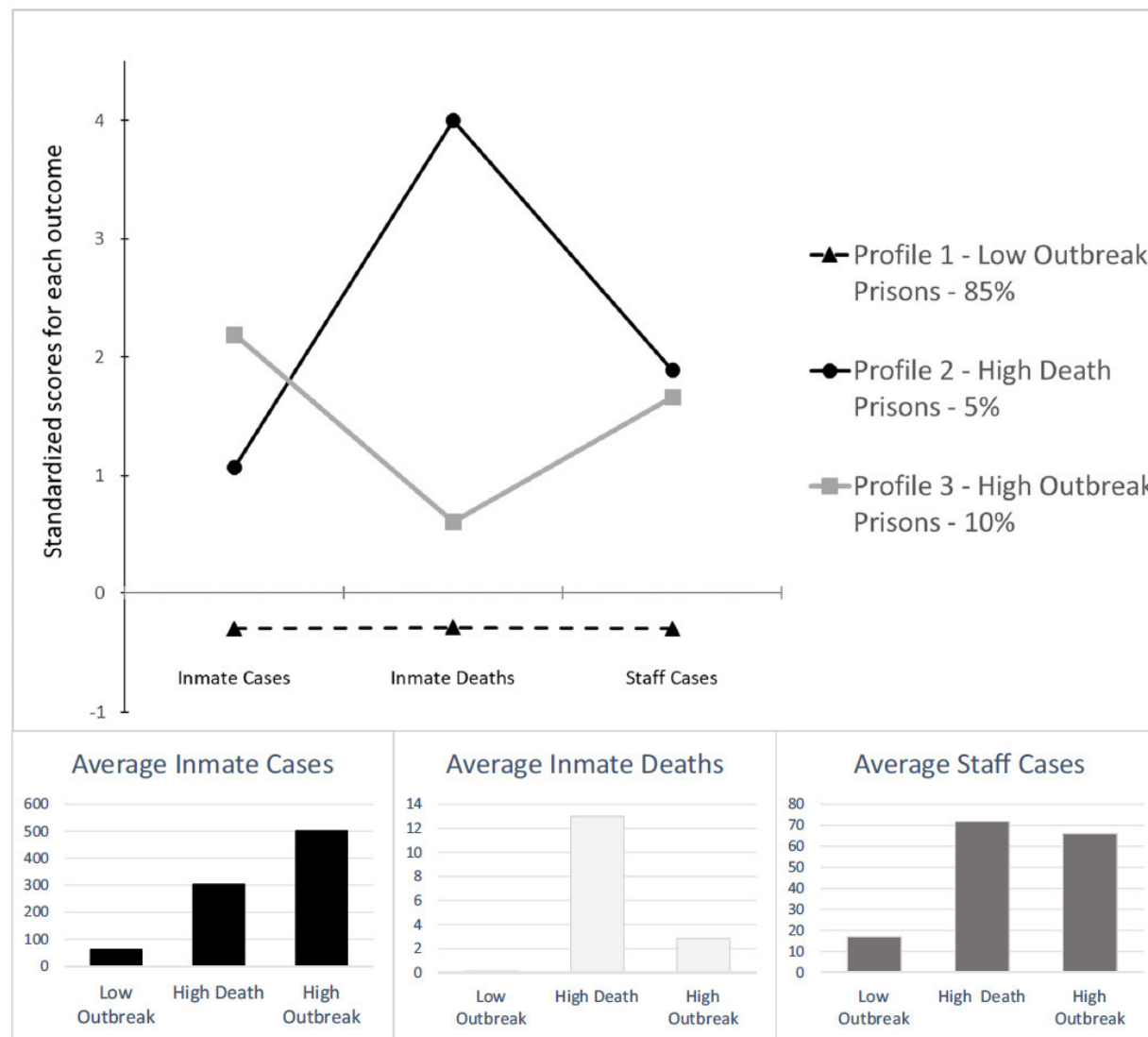


Fig. 2 Standardized and actual mean values for inmate cases, inmate deaths, and staff cases for latent profiles 1–3

Table 1 Prison characteristic and risk covariates

Variable–Mean/% (SE), <i>p</i> value	Profile 1 (referent)	Profile 2	Profile 3
Current facility capacity	1238.28 (77.34)	2016.60 (490.96), <i>p</i> = .06	2568.11 (341.63), <i>p</i> < .01
Current facility population	1077.77 (75.65)	1934.60 (472.73), <i>p</i> = .03	2603.90 (299.52), <i>p</i> < .01
Population to capacity ratio ^a	85%	94%	102%
Employees	315.68 (18.08)	571.20 (149.26), <i>p</i> = .03	656.50 (73.91), <i>p</i> < .01
Employee to population ratio ^a	1 to 3.4	1 to 3.4	1 to 4.0
Years in operation	37.98 (3.18)	52.60 (21.22), <i>p</i> = .25	36.70 (3.44), <i>p</i> = .78

P values less than .05 specify that the odds ratio for the profile indicated a significant difference from the referent group. ^a denotes that this ratio was included for explanatory purposes only and was not included in the analysis of statistical differences between profiles. Profile 1 = low outbreak; profile 2 = high death; profile 3 = high outbreak

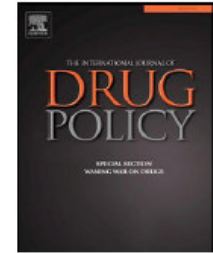
^a denotes that this ratio was included for explanatory purposes only and was not included in the analysis of statistical differences between profiles. Profile 1 = low outbreak; profile 2 = high death; profile 3 = high outbreak



Contents lists available at [ScienceDirect](#)

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Commentary

The perfect storm: COVID-19, mass incarceration and the opioid epidemic


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“Reducing the size of criminal justice population protects inmates from acquiring COVID-19 during incarceration, however, a lack of careful discharge during community reentry threatens to increase the risk of COVID-19 infection, subsequent community transmission and exacerbate existing epidemics of opioid use, HIV and inequality”

- 
- Cosa ha cambiato l'emergenza COVID-19 nell'esigibilità del diritto alla salute all'interno del carcere?
 - Cosa dobbiamo imparare dall'emergenza COVID-19?

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