





Building Bridges Revisited

Reflecting on Connecticut's
Pioneering Justice Reinvestment
Work

January 14, 2014

Council of State Governments Justice Center

Michael Thompson, Director

Council of State Governments Justice Center

- National non-profit, non-partisan membership association of state government officials
- Engages members of all three branches of state government
- Justice Center provides practical, nonpartisan advice informed by the best available evidence



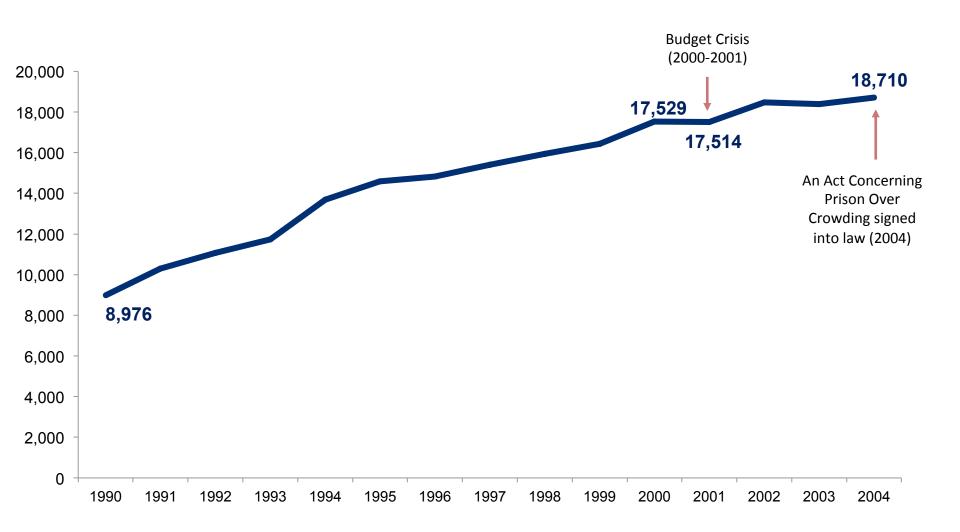
Presentation Overview

Justice Reinvestment efforts in Connecticut have blazed a trail nationally

Examining where Connecticut fits in the national and regional context today

Opportunities to leverage the latest science to further improve outcomes in Connecticut

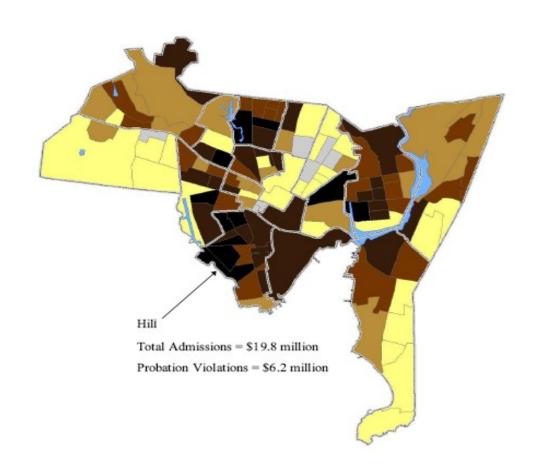
2003: Connecticut policymakers examine runaway growth of prison population and corrections spending



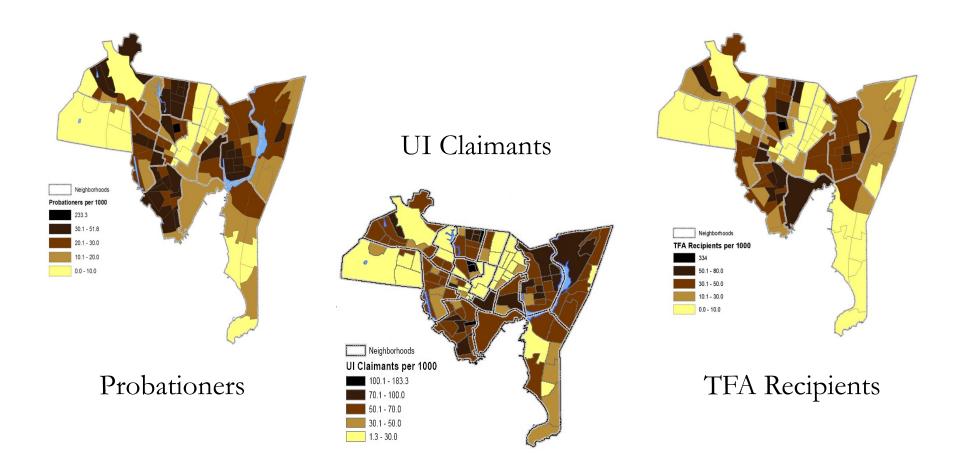
Source: OPM 2012 Prison Population Forecast, prison populations annually as of Feb. 1 - http://www.ct.gov/opm/lib/opm/cippd/ciresearch/populationforecast/2012 prison population forecast final.pdf

Prison Expenditure: New Haven Neighborhoods





Probationers, Unemployment Insurance Claimants, TFA Recipients: New Haven Neighborhoods



2004: With overwhelming bipartisan support, Connecticut becomes first state to enact Justice Reinvestment

Lawmakers approve plan to reduce prison population

May 6, 2004 - Associated Press

HARTFORD, Conn. -- The state Senate passed a plan to reduce Connecticut's prison population Wednesday night, finishing a major legislative priority just an hour before the session's close.

Senators praised the bill as an effort to reduce recidivism and a way to avoid building more prisons. The measure passed 36-0 and now heads to Gov. John G. Rowland's desk.

"The nature of this is to address what we all understand to be an overwhelming problem," said Sen. Andrew McDonald, D-Stamford, co-chairman of the Judiciary Committee. "I think it also represents a recognition of the fact that we will never be able to build our way out of a criminal justice issue."

The state's prison population - around 19,000 - is about 2,000 more than state facilities were built to handle, McDonald said. Advocates of the legislation said it could reduce the prison population by up to 2,000 inmates.

••

2004: With overwhelming bipartisan support, Connecticut becomes first state to enact Justice Reinvestment

Connecticut Case Study

Policy Options	Bed Savings	Cost Savings (in millions)
a. 85 percent release restriction	843	\$15.4M
b. Parolees released, on average, no later than five months after their parole eligibility date	459	\$8.4M
c. Reduce probation technical violation admissions, on average, by 25 percent	488	\$8.9M
d. Reduce, on average, the LOS of probation technical violators by three months	341	\$6.2M
e. Release short term sentenced prisoners after having served 50 percent of the sentence	279	\$5.1M
f. Reduce transitional supervision/ community and parole technical violations	268	\$4.9M
Totals	2,678	\$48.9M

2004: With overwhelming bipartisan support, Connecticut becomes first state to enact Justice Reinvestment

Connecticut Case Study

The Results:

- Inmates housed out of state housed returned to Connecticut
- \$14 million reinvested, much of it in programs administered by the Department of Mental Health / Addiction Services
- Focus on inter-agency collaboration, improved outcomes, and increased accountability

Community-based reinvestment targeting New Haven neighborhoods totals \$1 million, but not a game-changer

Ending Mass Incarceration

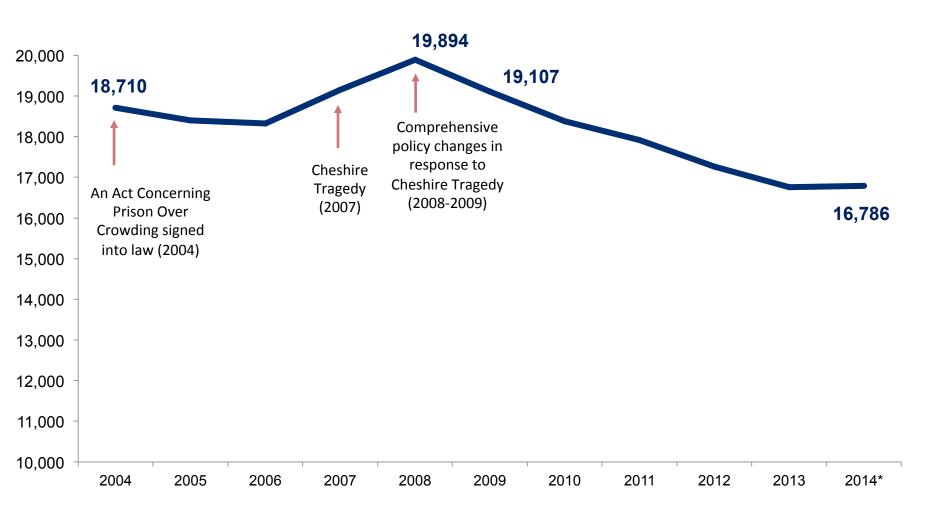
Charting a New Justice Reinvestment

A paper co-authored by a group of researchers, analysts, and advocates dedicated to ending mass incarceration in the U.S.

"In keeping with the original JRI concept, \$1 million was earmarked for creation of pilot projects in New Haven and Hartford to aid re-entry for parolees. But important considerations about which kinds of investments might best improve the circumstances of people returning to the neighborhoods so vividly mapped in "Building Bridges" received scant attention. Rather than concentrating the modest resources provided for employment initiatives within a single neighborhood in each city to which people might return from any of the 20 state prisons, the pilot projects were designed to provide transitional housing for a few hundred people released to any part of the target cities from a prison nearby."

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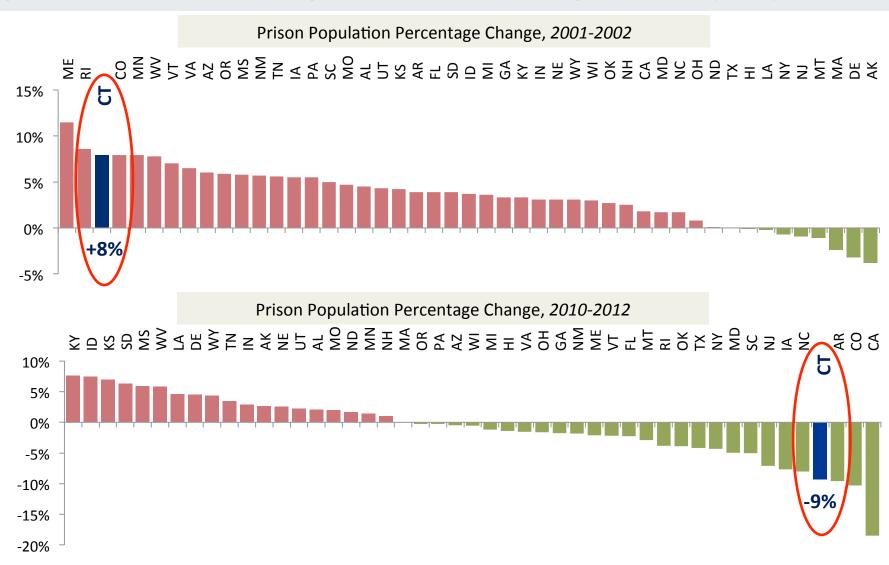
In the wake of key events in the last decade, Connecticut's prison population dropped steadily but may be leveling off



^{* 2014} data as of most recent OPM Monthly Indicators Report (Dec. 2013).

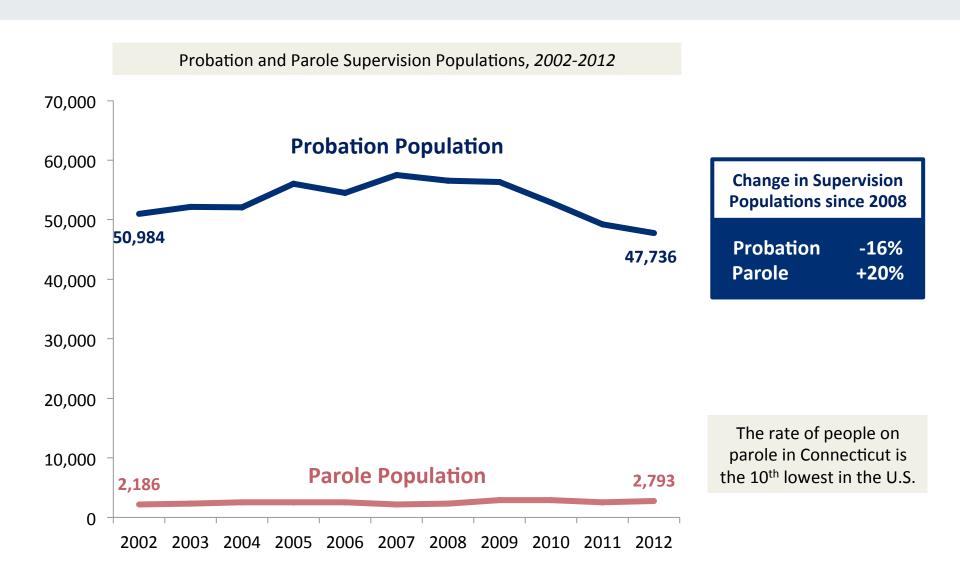
Source: OPM 2012 Prison Population Forecast, prison populations annually as of Feb. 1 - http://www.ct.gov/opm/lib/opm/cippd/ciresearch/populationforecast/2012 prison population forecast final.pdf

Connecticut had one of the largest prison growths ten years ago and is now among those decreasing most rapidly



Excludes 3 states with that did not report 2012 data

Trends in Probation / Parole Supervision



Source: BJS, Annual Probation and Parole Survey data series

Recidivism in Connecticut has declined over past three years

Two-year recidivism rates by release cohort			
Recidivism Type	2005 Release Cohort	2008 Release Cohort	Change
Arrested	59.5%	56.0%	-6%
Returned to Prison	49.2%	47.4%	-4%
New Conviction	48.7%	39.5%	-19%
New Prison Sentence	27.7%	27.0%	-3%

Between 2008 and 2012, crime in Connecticut has declined

Prison Population down 16% since 2008

Violent crime rate down 8% since 2008

Property crime rate down 14% since 2008

Total arrests down 19% since 2008

Change in prison population counts from Feb. 1, 2008 to Feb. 1, 2013.

Change in Index Property and Violent crime rates from 2008 and 2012 FBI UCR reports.

Arrest data from Department of Emergency Services and Public Protection, Crime in Connecticut, 2012.

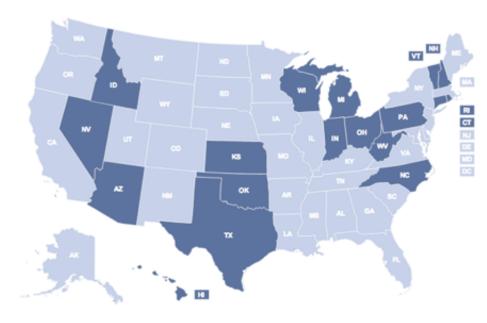
Other states follow Connecticut's lead

Ohio (2011)



North Carolina (2011)

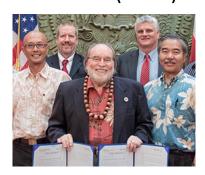




Pennsylvania (2012)



Hawaii (2012)



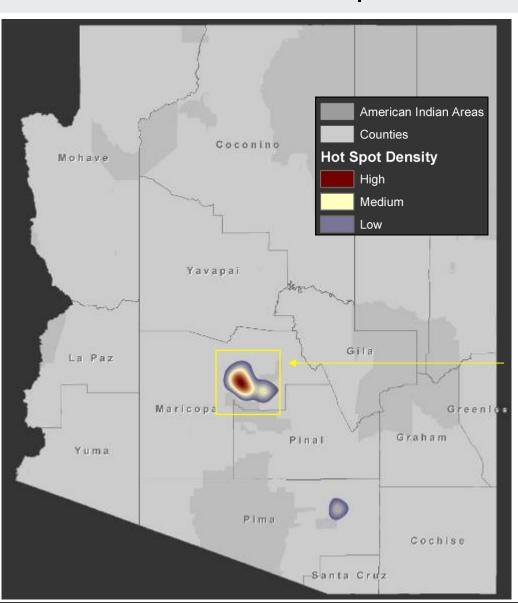
West Virginia (2013)



Kansas (2013)



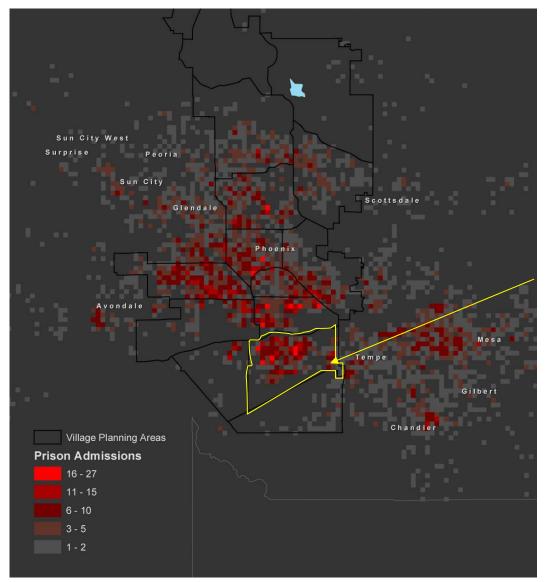
Applying place-based strategies: Prison admissions hotspots – Arizona, 2004



60% of the State's prison population comes from and returns to the Phoenix-Mesa metropolitan area

	Hot Spot 1	Hot Spot 2
Adult Population	1,733,303	337,493
# of Admissions	6,202	1,034
Adm per 1000	3.58	3.06
% of Total Adm.	59.3%	9.9%

Applying place-based strategies: Prison admissions hotspots – Maricopa County, 2004



A single neighborhood in Phoenix is home to 1% of the state's total population but 6.5% of the state's prison population

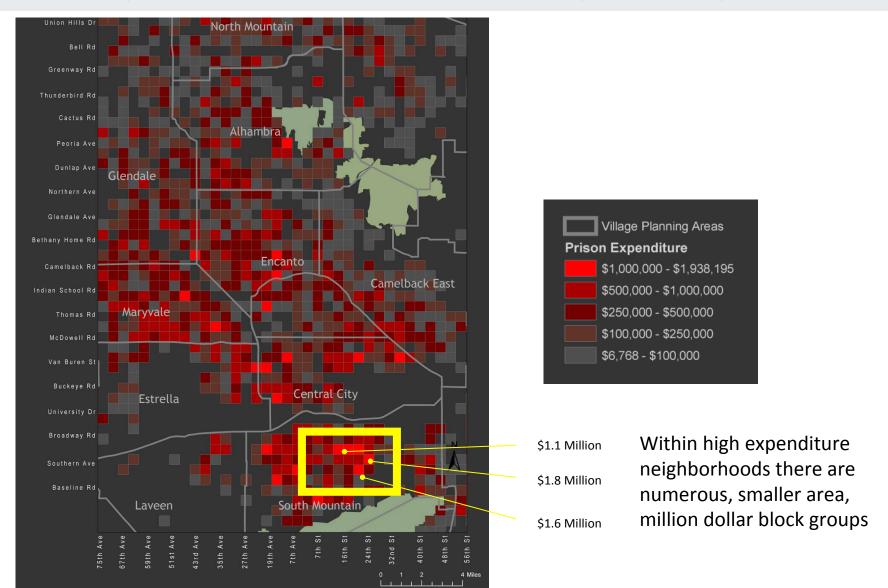
South Mountain Zip Code 85041

Prison Admissions = 31.8 per 1000 adults

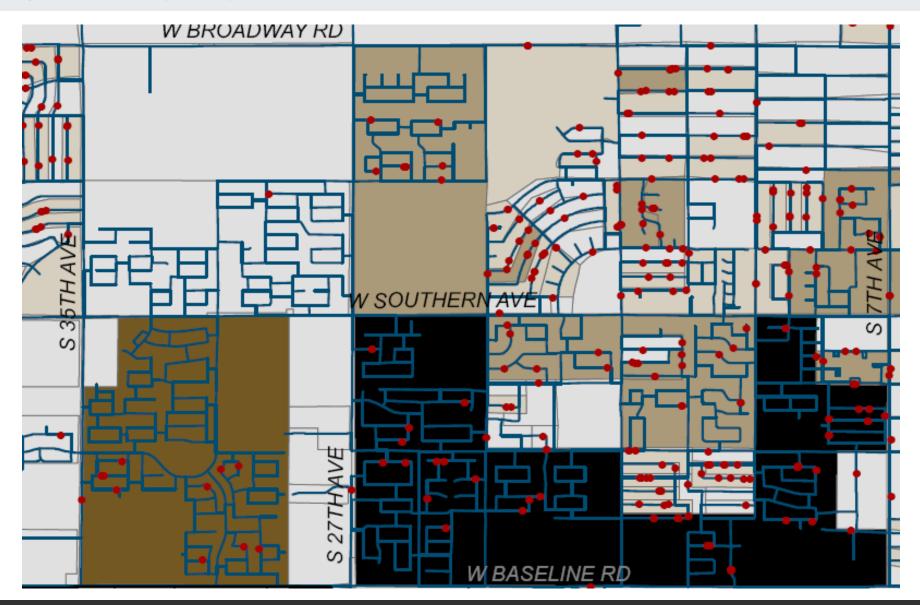
Jail Bookings = 96.5 per 1000 adults

Probation = 25.1 per 1000 adults

Applying place-based strategies: Prison expenditures in dollars – Maricopa County, 2004



Applying place-based strategies: High density of probationers in South Phoenix



Federal action following Connecticut's lead



President Obama's Justice Funding Highlights (in millions)

Program	FY12 Enacted	FY13 Enacted	FY14 Budget Request
Second Chance Act	\$63	\$67.45	\$119
Justice Reinvestment	\$6	\$5.88	\$85
Mentally Ill Offender Treatment and Crime Reduction Act	\$9	\$8.83	S0
Byrne Justice Assistance Grants	\$470	\$370	\$395
Adam Walsh	\$20	\$20	\$20

Sen. John Cornyn (TX)



Sen. Patrick Leahy (VT)



Sen. Sheldon Whitehouse (RI)





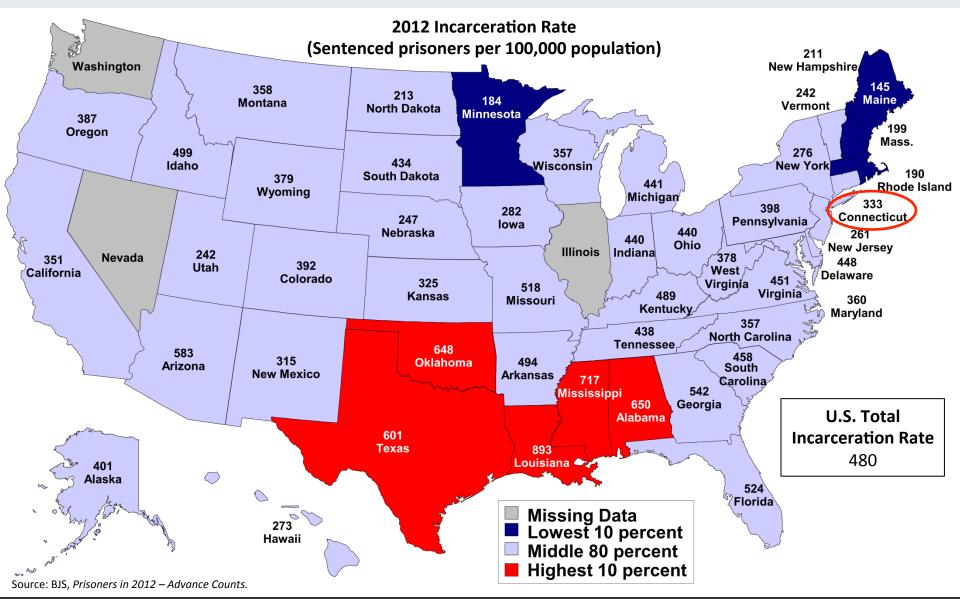
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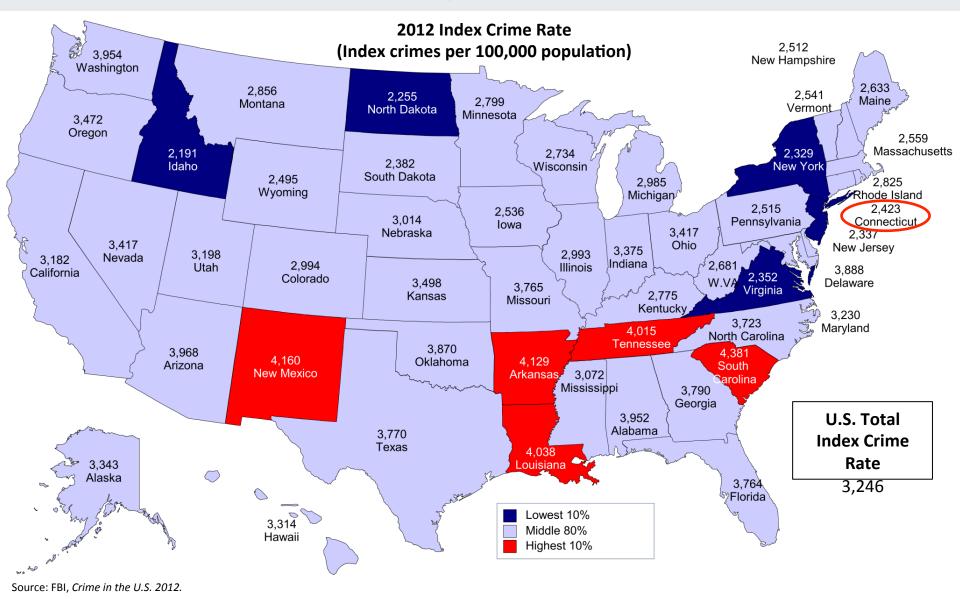
Examining where Connecticut fits in the national and regional context today

Opportunities to leverage the latest science to further improve outcomes in Connecticut

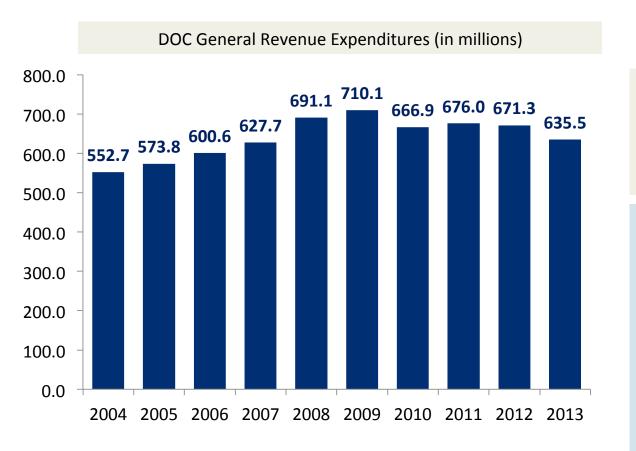
Two-thirds of U.S. states have a higher total incarceration rate than Connecticut



Connecticut's total index crime rate is the seventh lowest in the country



Corrections spending is up in the last decade but down slightly in recent years



State spending on corrections is up 15% from 2004, but down 11% since peaking in 2009

17 states that showed a decrease in state fund corrections spending from 2011 to 2012

Nationally, general revenue expenditures are unchanged from 2009 to 2013

Source: http://www.ct.gov/doc/cwp/view.asp?a=1505&q=265586
National Association of State Budget Officers, 2009 and 2011-2013 State Expenditure Reports

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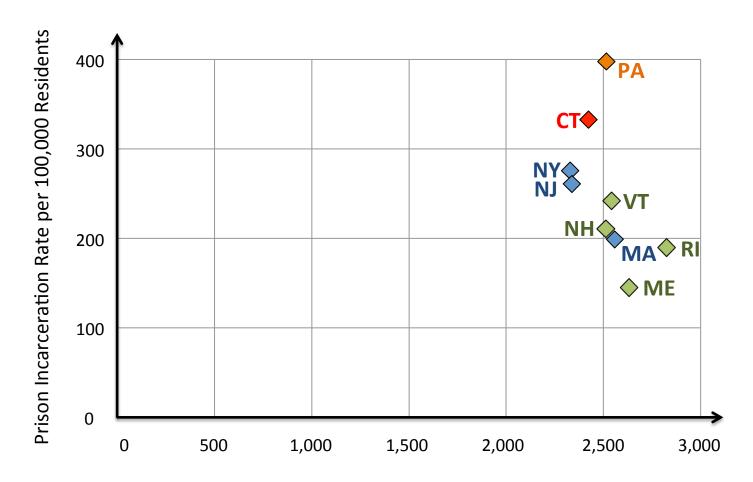
Opportunities to leverage the latest science to further improve outcomes in Connecticut

In the Northeast, Connecticut ranks among the lowest in crime rate, but among the highest in incarceration rate



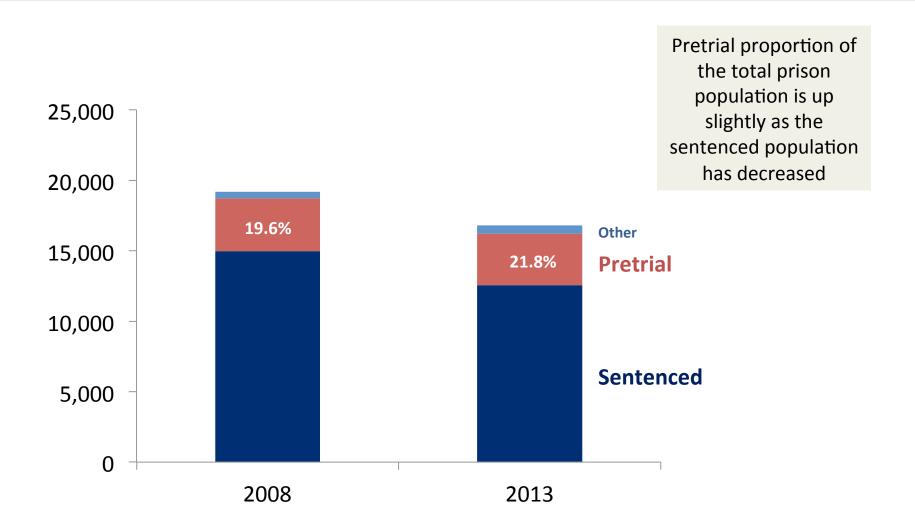
	Total Index Crime Rate	Incarceration Rate	Probation Rate
Connecticut	2,423	333	1,700
Connecticut's Rank (Among 9 Northeastern states)	7 th	2 nd	3 rd
Massachusetts	2,559	199	1,303
Maine	2,633	145	652
New Hampshire	2,512	211	390
New Jersey	2,337	261	1,673
New York	2,329	276	701
Pennsylvania	2,515	398	1,768
Rhode Island	2,825	190	2,848
Vermont	2,541	242	1,184

Comparison to some northeastern states shows room for improvement



Index Crime Rate per 100,000 Residents

Pretrial proportion in Connecticut is in line with other states but is on the rise



Although recidivism rates have declined, they still seem high and need to be unpacked further

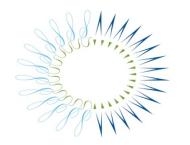
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Funding and partners

Justice Reinvestment

a data-driven approach to reduce corrections spending and reinvest savings in strategies that can decrease recidivism and increase public safety.







Questions for potential study

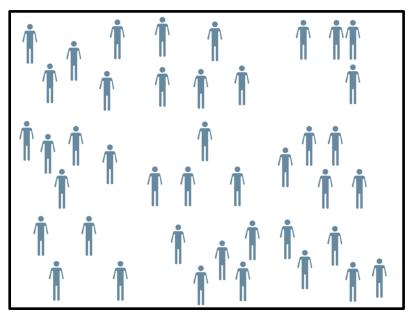
- Why is Connecticut's incarceration rate higher than much of the rest of the Northeast?
- To what extent is the pretrial population growing and why?
- How can recidivism rates be driven down further?
- Are there opportunities to inform the parole decision making process?

1. Focus on individuals most likely to reoffend

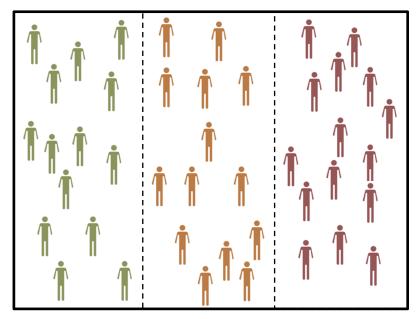
Identify and Focus on Higher-Risk Offenders

Who?

Without Risk Assessment...



With Risk Assessment...

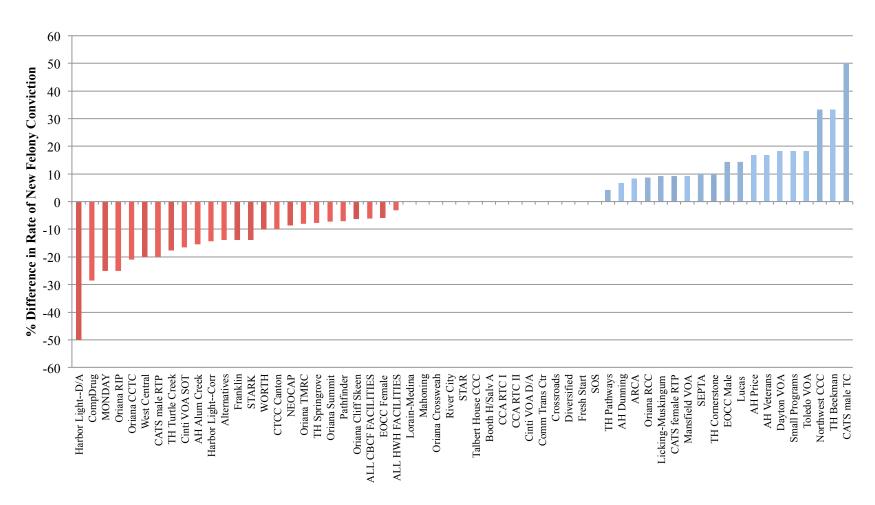


Risk of Re-offending

LOW **MODERATE** HIGH 35% 70% 10% re-arrested re-arrested re-arrested

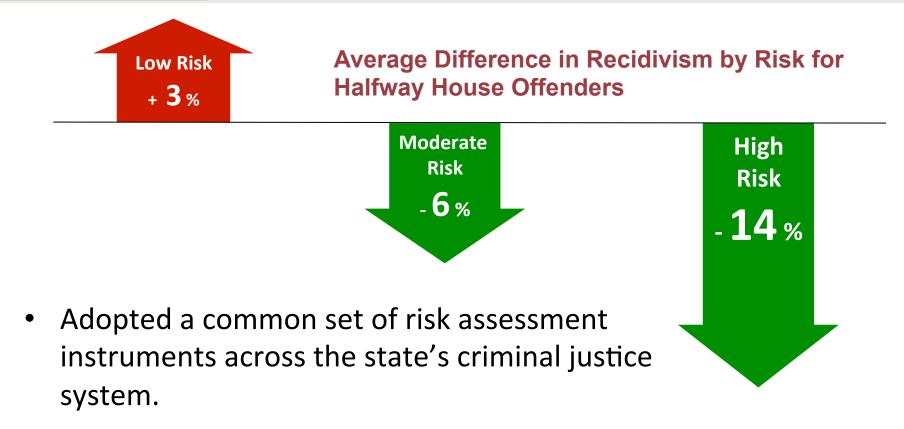
Reinvest in High-Performing Programs

Impact of Ohio Residential Correctional Programs on Recidivism (Annual State Funding: \$104m)



1. Focus on individuals most likely to reoffend

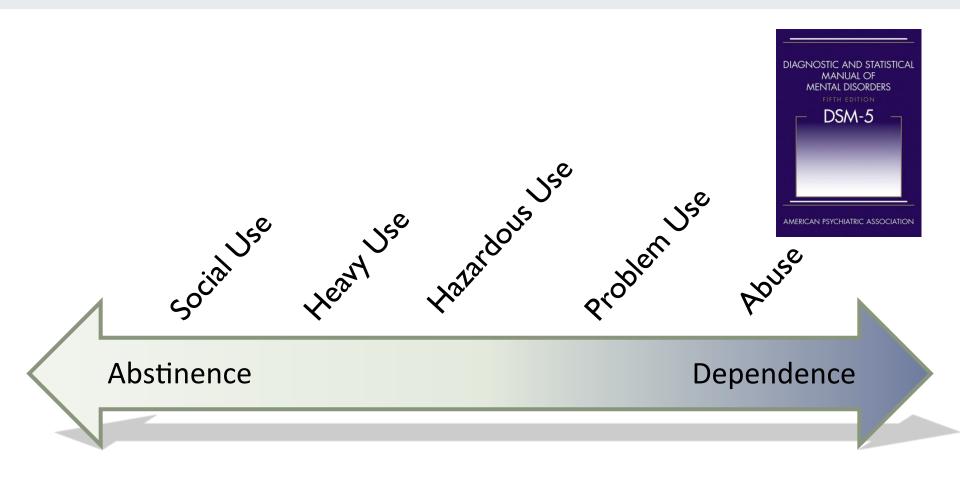
Identify and Focus on Higher-Risk Offenders



Ensured that program placement is driven by risk assessment score.

^{*}Presentation by Latessa, "What Works and What Doesn't in Reducing Recidivism: Applying the Principles of Effective Intervention to Offender Reentry"

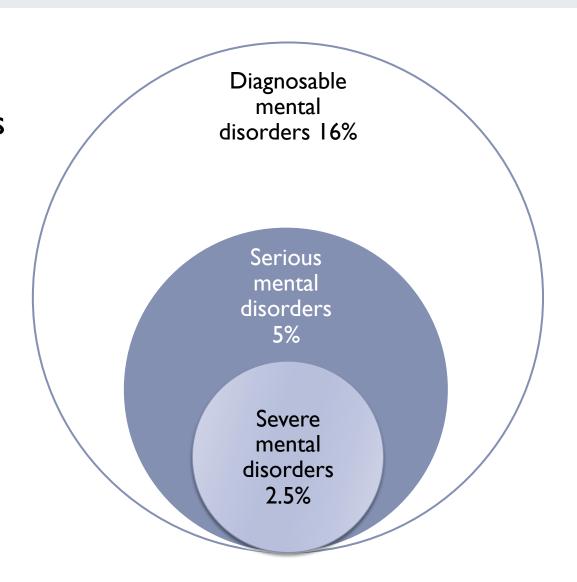
Not all Substance Use Disorders are Alike



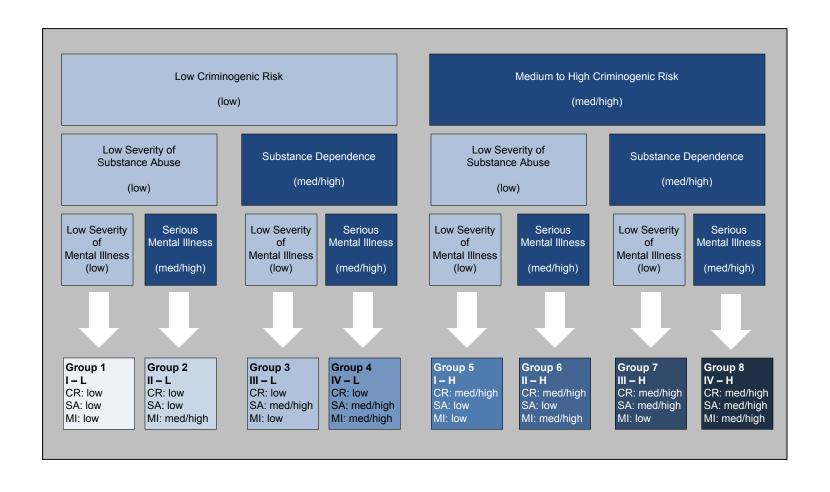
The Substance Use Disorder Continuum

Not All Mental Illnesses Are Alike

Mental Illnesses In the General **Population**



A Framework to Improve Behavioral Health Outcomes AND Reduce Recidivism



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