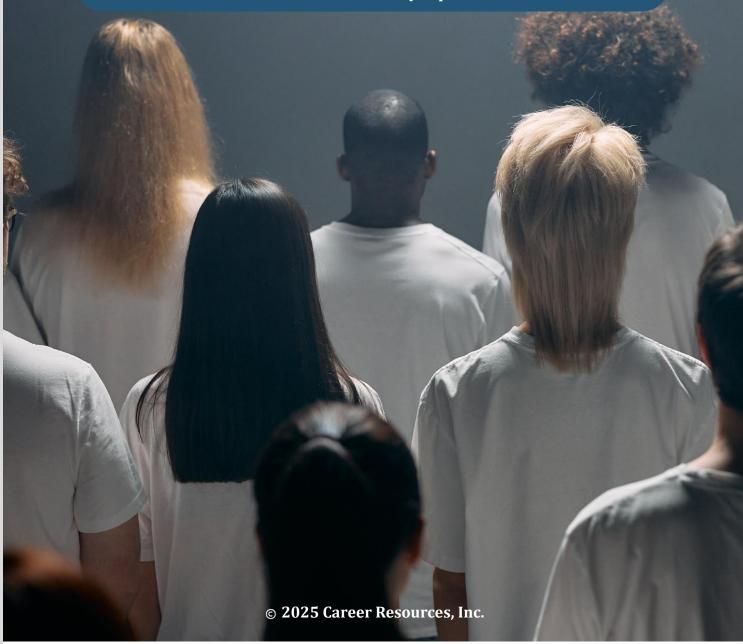
CONNECTICUT DEPARTMENT OF CORRECTION CENSUS ON JUNE 1, 2024

STATE OF REENTRY REPORT

2025 study of the challenges faced by individuals transitioning from incarceration or under community supervision in Connecticut.









ACKNOWLEDGEMENTS

Thank you to our Advisors, Funders, and Donors for their generous support in making this report possible.

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The views expressed in this report do not necessarily represent those of the Connecticut Department of Correction or the report sponsors.

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INTRODUCTION

The intended purpose of the State of Reentry Report is to bring public awareness and attention to the level of need for social services among individuals who are incarcerated and will soon be released to the community or are currently under community supervision in Connecticut. It is important to know the demographics and the extent of challenges they face in an effort to enhance localized services and address gaps that will promote successful reintegration and reduce recidivism.

The need for this report originated with the co-chairs and other leading members of Connecticut's Reentry Roundtables located in Bridgeport, Danbury, Hartford, New Britain, New Haven, Northwest CT (Torrington), Southeast CT, Stamford, Waterbury, and Windham. Each Roundtable represents a collaboration of state and local organizations working together to identify needs and address gaps in services for individuals returning home from incarceration. Members of the Roundtables build relationships with organizations and agencies across Connecticut to foster successful reentry, eliminate barriers, reduce recidivism, and increase public safety. One of the tools used by the Reentry Roundtables and the Connecticut Department of Correction is Connecticut's six Reentry Welcome Centers.

Upon release from incarceration many returning citizens face immediate homelessness, housing instability, and/or are in lack of basic human needs, needed transitional services, or employment support as they reenter our Connecticut communities.

Connecticut's Reentry Welcome Centers

For the past four years, six Reentry Welcome Centers across Connecticut in Bridgeport, Hartford, New Britain, New Haven, New London and Waterbury, have provided immediate transition support to returning citizens. Reentry Welcome Centers provide immediate one-on-one case management to support returning citizens' successful transition back into the community, by addressing their immediate housing needs, substance use and mental health issues, along with providing education and employment supports. Last year, nearly 1,200 citizens were supported in their transition.¹

Nearly 40% of Connecticut's Reentry Welcome Centers' operations have been fiscally supported by federal ARPA funding which is phasing out on June 30, 2025. Without State or other funding to replace the ARPA funding these Centers are at risk of ceasing operations on June 30, 2025.

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¹ Reentry Welcome Center data from July 1, 2023 to June 30, 2024.

EXECUTIVE SUMMARY

What We Have Learned Through Data

Through the sharing of its data by the CT Department of Correction, the State of Reentry Report provides a summary snapshot for legislative, community organizations, policy and academic research, government agencies, along with other community stakeholders on the barriers faced by those released from incarceration and who are seeking to successfully reenter their communities. Former Connecticut State Representative Robyn A. Porter states:

"By identifying these barriers and developing strategies to overcome them, Connecticut can help returning citizens gain employment, stay crime-free, and contribute positively to their communities. It's great to see such important issues being addressed in a collaborative and data-driven way."²

Key Takeaways from this Day-in-Time Census Report

This is the fourth consecutive year that this day-in-time census has been taken. This day-in-time census adds perspective and context to other current research on the socio/economic challenges faced by justice-involved citizens returning to their Connecticut communities.

Of those leaving incarceration and reentering Connecticut's communities on June 1, 2024, and/or within six months:

Substance Use Issues

Of individuals released from incarceration on June 1, 2024, or with sentences ending within six months, 94% reportedly had a substance use problem. Many had a moderate use problem at 29%. However, 52% had a serious or extremely serious substance use problem. Similarly, 89% of individuals under community supervision statewide were identified as having a substance use problem, with 35% having a moderate use issue and 41% having a serious or extremely serious substance use issue.

Mental Health Status

Of individuals released from incarceration on June 1, 2024, or with sentences ending within six months, 34% had a moderate to severe mental health disorder. Sixty-three percent (63%) of community supervised individuals statewide were identified as having a mental health diagnosis history, with 19% of those individuals having moderate to serious mental health issues.

² Porter, R. (2023, December) https://www.housedems.ct.gov/node/24556

Medical Needs

Of individuals released from incarceration on June 1, 2024, or with sentences ending within six months, seventy-four percent (74%) were assessed as requiring some level of nursing care. As many as 39% needed access to 16-hour nursing care (during the day). As many as 4% needed access to, or were in current need of, full-time 24-hour nursing care. Seventy-one percent (71%) of community supervised individuals statewide needed some nursing care, with 36% requiring either daytime (16-hour) or 24-hour (full-time) nursing care.

Lack of Education

Of individuals released from incarceration on June 1, 2024, or with sentences ending within six months, sixty-five percent (65%) did not have a high school diploma. Forty-nine percent (49%) of community supervised individuals in Connecticut did not have a high school diploma.

Low Employment History

Of individuals released from incarceration on June 1, 2024, or with sentences ending within six months, ninety-four percent (94%) had less than five years of employment history or vocational training. Thirty percent (30%) had two years or less of employment experience, with 2% never employed. Eighty-five percent (85%) of community supported individuals in Connecticut had five years or less of employment or vocational training, with thirty-two percent (32%) having two years or less of employment experience, and 4% were never employed.

Homelessness and Housing Insecurity

Connecticut Department of Correction Information Technology Department's Research Unit provided housing stability data for individuals released from incarceration and community parole for a one-year time span, June 1, 2023 – May 31, 2024. Of those individuals discharged from incarceration (n=2145), during this period, 19% reported as homeless at the time of their release and 2% reported directly to a shelter; for a total of 21% of individuals released reporting immediate housing instability.

Of those who were released from community-based parole (n=2447) during the same time period, 4% reported being homeless at the time of their release and 2% reported directly to a shelter; for a total of 6% of individuals released from community parole reporting immediate housing instability.

Four of the State's Reentry Welcome Centers (RWCs), operated by three nonprofits, tracked housing stability of those who entered through their doors between June 1, 2023 – May 31, 2024. Formerly justice-involved individuals may enter a Reentry Welcome Center at any time; whether at discharge from incarceration or years later seeking supportive services.

The Hartford Reentry Welcome Center served 201 justice-involved individuals between June 1, 2023 – May 31, 2024. Of those returning citizens reentering Hartford's communities, 16% reported being homeless on the street, 39% reported being housed temporarily in a shelter, 32% reported being housed temporarily with a family member or friend, or the having the need to *couch surf* on a consistent basis. With a total of 87% returning citizen population self-reporting housing instability. During this same period, using the same measures as Hartford, 95% of the clients of Waterbury's Reentry Welcome Center reported being housing unstable. Nearly half, 48%, of Bridgeport's Reentry Welcome Center's clients reported housing instability. The New Haven Reentry Welcome Center reported 66% of its clients as housing unstable.

Bottom-line: 72% of returning citizens who requested services from these four Reentry Welcome Centers self-reported housing instability. **Stable housing is a key factor in an individual's ability to obtain employment.**

Demographics of Connecticut's Returning Citizens

Black/African Americans and Hispanic/Latino(a) Americans are disproportionately over-represented within Connecticut's prison and jails relative to their population size in Connecticut.

This day-in-time census found on June 1, 2024, 37% of individuals currently incarcerated with sentences ending within six months and 40% under community supervision identified as Black/African American versus being 13.1%³ in the state population. Similarly, 25% of individuals currently incarcerated with sentences ending within six months and 28% under community supervision identified as Hispanic/Latino(a) versus being 18.6% in the state population.

Those identifying as non-Hispanic White, while constituting 63.9% of the state population, represented only 36% of individuals currently incarcerated with sentences ending within six months and 31% under community supervision identified as non-Hispanic White.

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³ Census Quick Facts: Connecticut. Obtained December 10, 2024 at https://www.census.gov/quickfacts/fact/table/CT/PST045223

THE DATA

To better understand the service needs of the reentry population in Connecticut and shine a light on the magnitude of the challenges they face, the data presented in this report represents a "snapshot of a day-in-time" of people under custody of the Connecticut Department of Correction. Two different subgroups are represented in this report: 1) individuals who were incarcerated on June 1, 2024, with an end of sentence date within six months, and 2) individuals under community supervision on June 1, 2024. The report provides information about their demographics, system involvement, and assessment scores, which are used for treatment and program planning within the correctional system. Assessment areas include substance use, mental health, medical needs, education, housing stability, and employment. This statewide data is also broken out by the regions covered by Connecticut's ten Reentry Roundtables. People's de-identified data within this census are assigned to a region based upon their city or town that was recorded upon admission to jail or prison.

Data Sets & Methods of Analysis

The data sets used in the creation of this report were provided by the Connecticut Department of Correction Information Technology Department's Research Unit. In addition, the Reentry Welcome Centers of Bridgeport, Hartford, New Haven and Waterbury provided data on housing stability and homelessness amongst their client populations who they had admitted from June 1, 2023 – May 31, 2024.

Connecticut Department of Correction Data

The Connecticut Department of Correction Information Technology Department's Research Unit data was provided at the end of day on June 1, 2024. Individual identifiers were removed prior to transmission to Career Resources, Inc. The first data set is of individuals under community supervision on June 1, 2024 (n = 2846). The second data set is of individuals incarcerated in Connecticut on June 1, 2024, with an end of sentence date before Dec. 1, 2024 (n = 1018).

Secondary Analysis of Connecticut Department of Correction Data Sets

The data was aggregated using Excel Software. Within the Connecticut Department of Correction Information Technology Department's Research Unit data, individuals who listed an address outside of Connecticut, or whose town of residence was missing, were removed from the census. Of the 1,076 individuals (unidentifiable) who were incarcerated with end of sentence dates within six months, 58 were out-of-state residents or their town of residence could not be determined nor identified with a Reentry Roundtable. This assessment is based on the remaining 1,018. Since this point-in-time census was restricted to individuals whose sentences were ending within six months, very likely the proportion of people incarcerated with longer sentences are underrepresented in this subgroup, and those with sentences under six months are overrepresented as compared to the sentenced prison population as a whole.

Of the 2,955 individuals (unidentifiable) under community supervision for which data was received, 109 were out-of-state residents, or their town of residence could not be determined nor identified with a CT Reentry Roundtable. This assessment is based on the remaining 2,846.

In-state individuals in both populations with blank data points were counted as part of the population when determining percentages.

Housing Stability Data

Connecticut Department of Correction Information Technology Department's Research Unit also has provided housing stability data for individuals released from incarceration and community parole for a one-year time span, June 1, 2023 – May 31, 2024. In addition, Reentry Welcome Centers (RWCs) from across the State provided their data of returning citizens upon intake of housing stability for the same period, June 1, 2023 – May 31, 2024. The Connecticut Reentry Welcome Centers providing data are Bridgeport (operated by Career Resources, Inc.), Hartford and Waterbury (operated by Community Partners in Action), and New Haven (operated by Project M.O.R.E). It should be noted that returning citizens who came into these Reentry Welcome Centers may have been recently released from incarceration or have been in the community for many years and are now seeking supportive services.

Limitations

Point-in-Time Census

The number of people in the CTDOC system fluctuates daily depending on new admissions, discharges/releases of people, seasonality, and other external conditions. Historically, the daily count of incarceration mid-year is higher than the daily count at the end of the year, due to seasonal variation. Annual point-in-time counts when used for forecasting will tend to overrepresent people who have been incarcerated for longer periods of time and underrepresent people incarcerated for shorter periods of time. With only one point-in-time census we cannot determine the variability of these counts over the course of any given year or the total number of individuals reentering annually. The demographics and need scores expressed as percentages of people within each region could vary considerably, especially for those regions and response items with fewer people represented. Inferences drawn from the data presented in this report should be made with caution and are best corroborated by other trend data and/or observations of people in the field.

Regional Reentry Council/Roundtable Assignment

For both sets of data, the town or city of residence at the time of admission to CTDOC is used to assign an individual to one of Connecticut's ten Reentry Roundtables. This one-day count may approximate the number of people who were eligible to receive reentry services in each region on June 1, 2024. However, some individuals who were released at the end of their sentences or placed under community supervision may have ended up residing in a town or city in a different region from whence they arrived.

Structure of Report Findings and Notes on Terminology

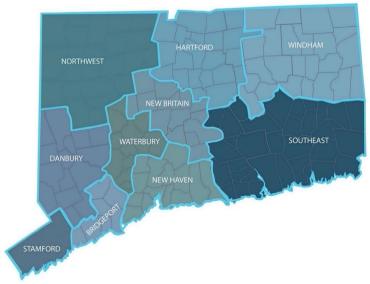
The Connecticut State of Reentry report contains descriptive analysis of the point-in-time census on June 1, 2024, for people incarcerated and on CTDOC community supervision across the entire state. In the Executive Summary an overview of key statewide findings from the demographic data is presented. Details on the Report's data and methods of analysis follow. The full statewide findings are depicted in the Connecticut infographic section starting on page 11.

The statewide section report ends with a summary discussion of the findings from the point-in-time census in relation to the mission of the Reentry Roundtables. The statewide section is followed by infographics depicting the CTDOC point-in-time census data broken out by each of the ten Reentry Roundtable regions.

Note on Use of Roundtable Names

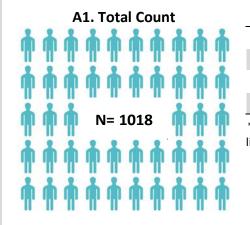
The regional Reentry Roundtables each use different nomenclatures, some use the term Council, others Collaborative or Roundtable. Some use the term Greater [i.e. Greater Hartford Reentry Council, Greater New Haven Reentry Roundtable] to designate the region. Others go by only the city name [Bridgeport Reentry Collaborative] in which the roundtable meets. For the sake of readability, in this report we refer to each either with the term Roundtable or by a short-hand name for the geographical region represented, e.g. 'Stamford' for the Stamford Reentry Council, etc.

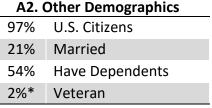
Connecticut Reentry Roundtable Regions



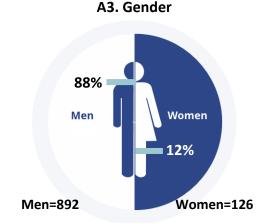


A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

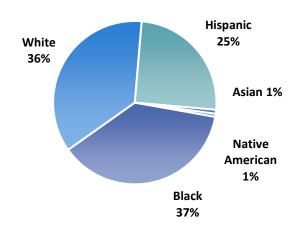




^{*24%} of individual veteran status was listed as *unknown*.



A4. Race/Ethnicity



A5. Race/Ethnicity Comparison

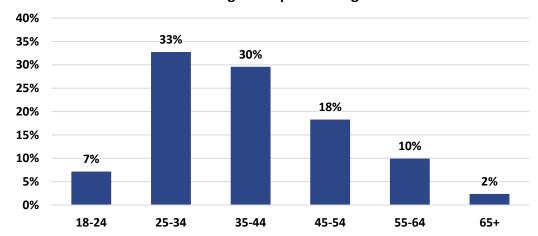
	Conne EOS w moi	ithin 6		ecticut pulation†	
Race/Ethnicity	Count	Percent		Count	Percent
Black	381	37%	Ψ	4548	43%
White	368	36%	•	2852	27%
Hispanic	255	25%		3099	29%
Asian	8	1%		71	1%
Native American	6	1%		44	0%
Total	1018			10614	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

†Includes Pre-trial Detention. CT Department of Corrections Monthly Statistic for June 1, 2024. Obtained at

https://portal.ct.gov/DOC/Report/Monthly-Statistics

A6. Age Group Percentage

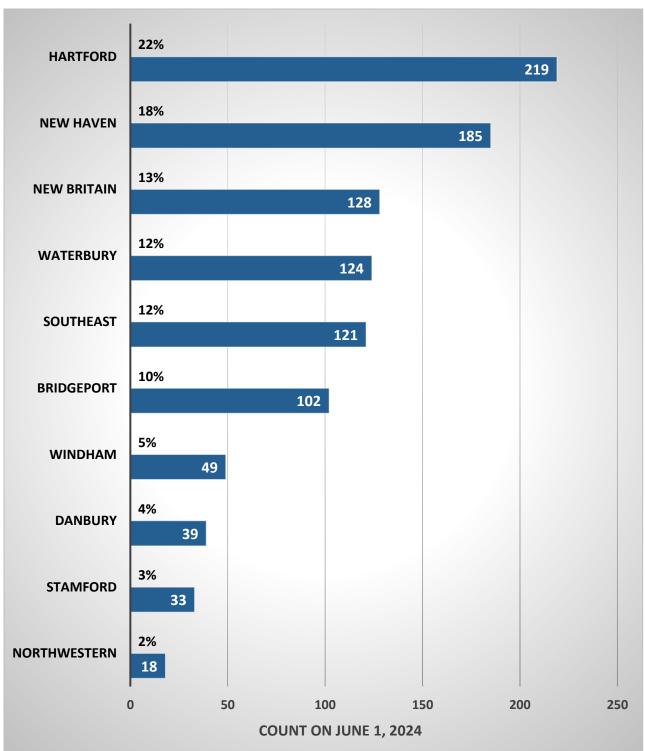


A7. Age Group Count

Age Group	Count
18-24	73
25-34	333
35-44	301
45-54	186
55-64	101
65+	24



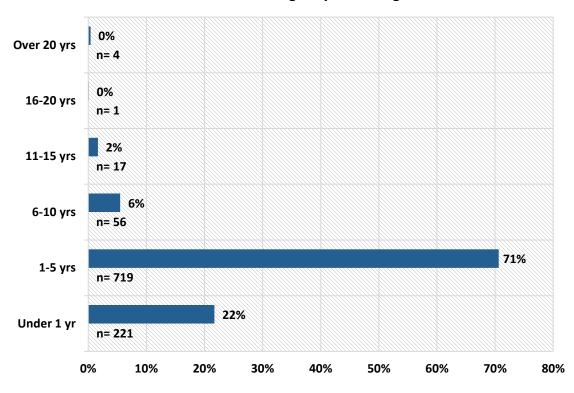
(*Based on a person's address at intake.)





B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

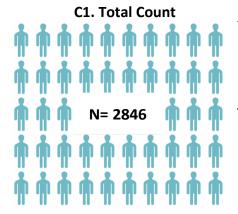
B1. Sentence Length by Year Range

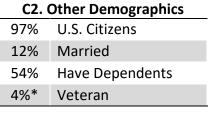




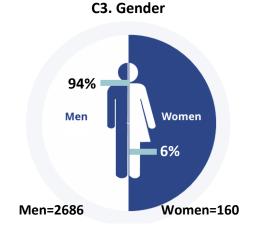


C. STATEWIDE DEMOGRAPHICS OF PEOPLE UNDER CTDOC COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

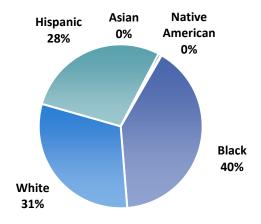




^{*26%} of individual veteran status was listed as *unknown*.



C4. Race/Ethnicity



C5. Race/Ethnicity

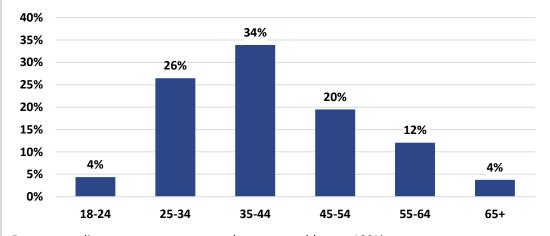
	Conne	ecticut	Connecticut			
	Under	CTDOC	Prison Po	pulation†		
	Comn	nunity				
	Supe	vision				
Race/Ethnicity	Count	Percent	Count	Percent		
Black	1149	40%	4548	43%		
White	874	31%	2852	27%		
Hispanic	804	28%	3099	29%		
Asian	14	0%	71	1%		
Native American	5	0%	44	0%		
Total	2846		10614			

Note: Arrows display if there is a greater than 5% +/- comparative difference.

†Includes Pre-trial Detention. CT Department of Corrections Monthly
Statistic for June 1, 2024. Obtained at

https://portal.ct.gov/DOC/Report/Monthly-Statistics

C6. Age Group Percentage



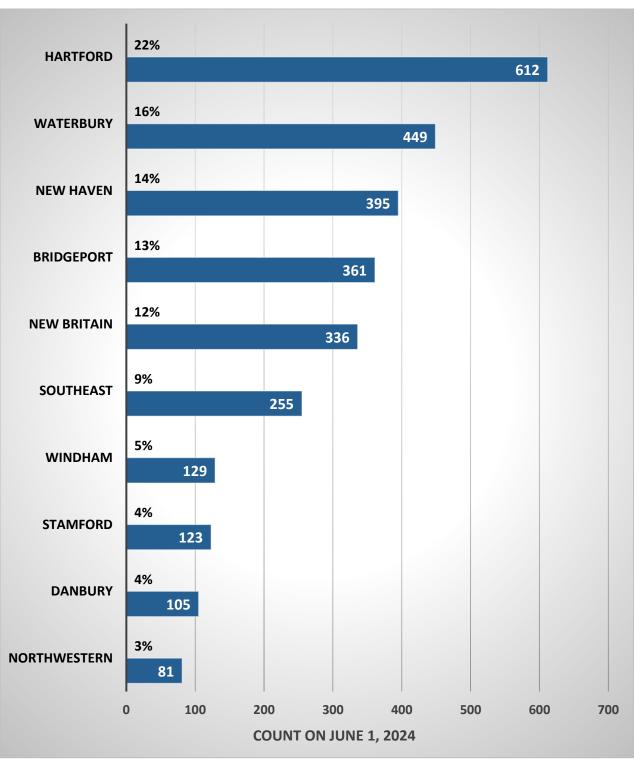
C7. Age Group Count

Age Group	Count
18-24	124
25-34	753
35-44	964
45-54	555
55-64	343
65+	107



C8. STATEWIDE COMMUNITY SUPERVISION POPULATION BY REENTRY ROUNDTABLE REGION

(*Based on a person's address at intake.)



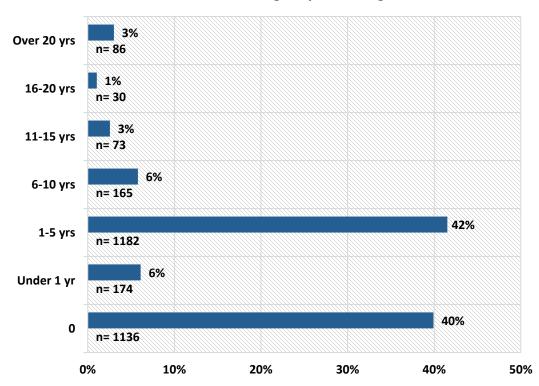


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	511	18%
DUI/Drug	79	3%
Facility	0	0%
Parole Compact	126	4%
Parole	538	19%
Special Parole	1132	40%
Transitional Placement	28	1%
Transitional Supervision	390	14%
Transfer Parole	42	1%

D2. Sentence Length by Year Range



D3. Supervision Location

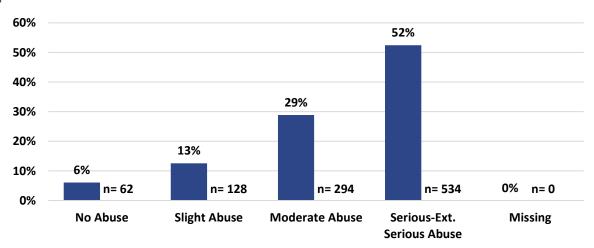
Location	Count	Percent
Halfway House	992	35%
Parole Office	1854	65%



E. SUBSTANCE USE ASSESSMENT

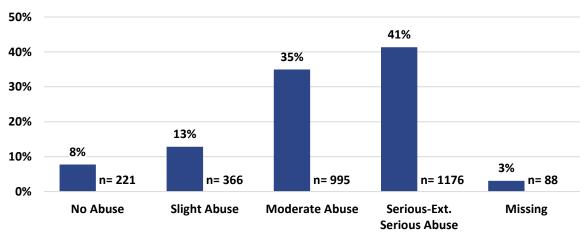


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end in six months (n=1018)





E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=2846)



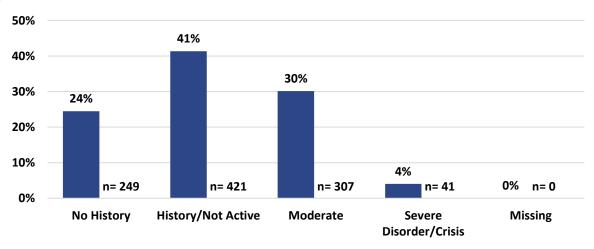
Due to rounding and missing data some totals may not add up to 100%



F. MENTAL HEALTH ASSESSMENT

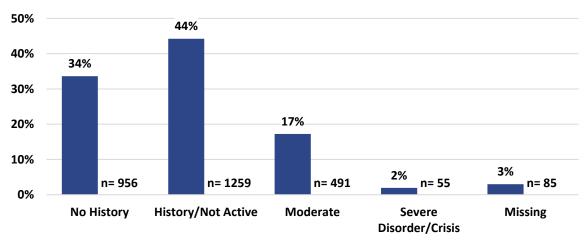


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end in six months (n=1018)





F2. Mental health scores of people under CTDOC Community Supervision on June 1, 2024 (n=2846)

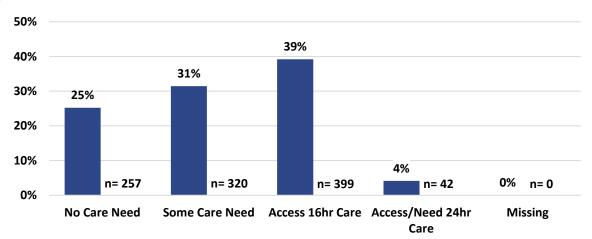




G. MEDICAL NEEDS ASSESSMENT

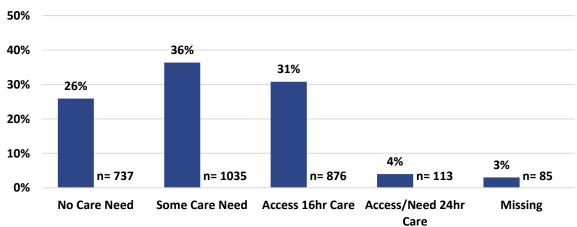


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end in six months (n=1018)





G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=2846)

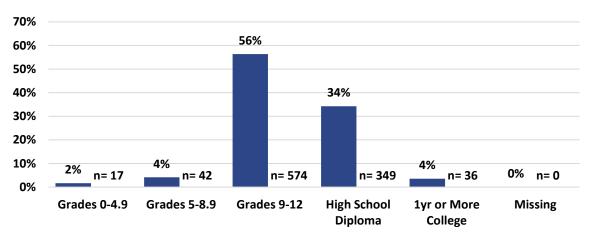




H. EDUCATION LEVEL

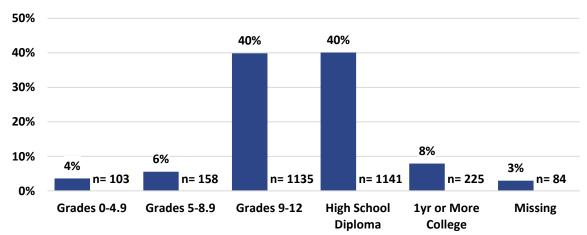


H1. Education level of people incarcerated on June 1, 2024 whose sentences end in six months (n=1018)





H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=2846)

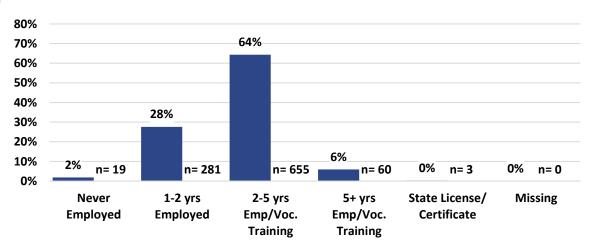




I. EMPLOYMENT HISTORY

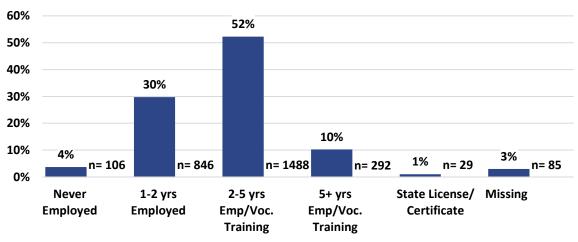


I1. Employment history of people incarcerated on June 1, 2024 whose sentences end in six months (n=1018)





I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=2846)





J. HOUSING STABILITY AND HOMELESSNESS

When individuals are released from incarceration and reenter the community, they often have no personal housing that they own or rent due to discontinuance of apartment leases while in incarceration. These reentering citizens are often reliant on family and friends to supply them with a roof over their heads, while they try to find a job and reenter society. A second option is transitional housing or shelters that are either provided by the state, town or nonprofit. As of December 2022 there are 89 shelter programs that operate in the state, representing a total of 2,537 beds.⁴

The CT Department of Correction (DOC) contracts with Connecticut nonprofits to provide more than 1,200 halfway house beds for individuals transitioning from incarceration.⁵ Despite efforts by DOC, of those released from incarceration between June 1, 2023 – May 31, 2024, **19% went from incarceration to immediate homelessness** according to pre-release tracking by the DOC. The number may be higher, especially if family or friend housing support is tentative or short lived.

Regional Reentry Welcome Centers operated by Career Resources, Inc. (Bridgeport), Community Partners in Action (Hartford and Waterbury), and Project M.O.R.E (New Haven) provided intake data on their clients for the same one-year span as the DOC data. It should be noted that returning citizens who come to the Reentry Welcome Centers may have been recently released from incarceration or have been in the community for many years and are now seeking supportive services. What was discovered at the Reentry Welcome Centers was that **72% of their clients at intake were housing insecure**. With a state average of 17% in immediate homelessness.

⁴ (Cross. A) Hartford Courant, December 12, 2022. *Homeless in CT: Emergency shelter System a 'Logjam" After Fallout from Pandemic*. At https://www.courant.com/2022/12/12/homeless-in-ct-emergency-shelter-system-a-logjam-after-fallout-from-pandemic/. Obtained December 11, 2023.

⁵CT Department of Corrections. Transitional Services Overview. At https://portal.ct.gov/DOC/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elements/Common-Elemen

J1. CTDOC Data

June 1, 2023 - May 31, 2024

	Discharged*	Homeless		She	elter	Total Housi	ng Unstable
End of Sentence	2145	404	19%	40	2%	444	21%

^{*}Total discharged individuals for the year time period was 3,376. Of that, 1,231 individuals (36% of total) were incarcerated for a short duration, so there was not enough time to complete the housing stability by the DOC.

	Discharged*	Homeless		She	elter	Total Housi	ng Unstable
End of Community Parole	2447	92	4%	47	2%	139	6%

^{*}Total individuals discharged from in-community parole for the year time period was 2,557. Of that, 110 individuals (4% of total) were not assessed for their housing stability.

J2. Regional Reentry Welcome Center Data* June 1, 2023 – May 31, 2024

	Bridg	geport	Hart	tford	New I	Haven	Wate	rbury	Total	
Total Clients Served	147		201		329		110		787	
	,									
Housing Stability Status										
Unknown	0	0%	6	3%	112	34%	0	0%	118	15%
Own Apartment or Residence	76	52%	20	10%	0	0%	5	5%	101	13%
Housed with Family or Friend	28	19%	44	22%	96	29%	7	6%	175	22%
Couch Surfing	13	9%	21	10%	22	7%	3	3%	59	7%
Motel	0	0%	6	3%	1	0%	0	0%	7	1%
Halfway House	2	1%	32	16%	0	0%	72	65%	106	13%
Transitional Housing,										
Rehabilitation or Shelter	7	10%	40	23%	19	9%	19	18%	85	15%
Street Homeless (Living outside,										
in a car, tent, etc.)	21	14%	32	16%	79	24%	4	4%	136	17%
Housing Unstable	71	48%	175	87%	217	66%	105	95%	568	72%

^{*}It should be noted that unlike DOC End of Sentence Housing Unstable numbers above, returning citizens who come to the Reentry Welcome Centers may have been recently released from incarceration or have been in the community for many years and are now seeking supportive services.

DISCUSSION OF KEY FINDINGS

The Employment Challenge for Those Reentering the Community After Incarceration

Employment is a critical factor in the success of individuals reentering the community after incarceration. Employment provides stability and income, reducing economic pressures that often lead individuals to engage in criminal activity to meet their basic needs.

Employment also involves training and skill development. Acquiring new skills or enhancing existing ones serves to increase confidence and competence, making them more employable in the future and less likely to return to lawbreaking behavior. Employment also provides an avenue to successful social reintegration; building positive relationships with co-workers and supervisors. These relationships can help reduce the common feelings of isolation and alienation that can contribute to recidivism. Also, a job gives individuals a sense of purpose and self-worth, and provides a structured routine, which can be crucial for individuals transitioning from a structured environment like prison back into society.

Unfortunately, as the statistics in this State of Reentry Report show, many individuals reentering Connecticut's communities face multiple barriers to employment. Of the individuals released from Connecticut's prisons in the last seven months of 2024 and returned back into our communities, 94% have five years or less prior work experience, and that work experience may have been fragmented or in low paying, low skill jobs. Sixty-five percent (65%) do not have a high school diploma or GED. Thirty-four percent (34%) have active mental health issues, and 94% have moderate or serious substance use issues. Reentering the community with these challenges, combined with a criminal history, make it much more difficult to find and retain employment, especially employment that provides adequate income to pay basic living expenses.

A 2022 report by the Prison Policy Initiative indicates that formerly incarcerated individuals are employed approximately 58% of the time post-release, compared to 78% for the general population. Additionally, it takes them over six months, on average, to secure their first job after release. Those who do find employment tend to earn significantly less than the general population, and this difference persists even four years later.⁶

Reentry programs certainly can enhance employment outcomes. The National Institute of Justice reports that some programs have achieved employment rates of 69% among participants, compared to 36% for the control group.⁷ However, over time these employment rates tend to decline, with many individuals changing jobs frequently. The Bureau of Justice Statistics notes that approximately 60% of

⁶ https://www.prisonpolicy.org/blog/2022/02/08/employment

⁷ https://www.ncsl.org/civil-and-criminal-justice/the-importance-of-funding-reentry-programs

formerly incarcerated individuals struggle with unemployment; this in an era of almost full employment (4.1% in December of 2024).8

Wage rates for individuals participating in reentry programs can vary based on factors such as program structure, geographic location, and individual circumstances. While comprehensive national data is limited, several studies provide insights into the earnings of reentry program participants. An evaluation of the Pathway Home grantees, for example, reported an average hourly wage of \$15.28, with an average of 35 hours per week. This equates to \$534.80 in weekly wages.⁹ A reentry study in North Carolina showed an average income of \$364.70 per week, with two thirds of the participants working full time.¹⁰ A study by the Brookings Institution found participants in the Second Chance Act program earned \$1800 per month more than non-participants, indicating a positive impact on earnings through program involvement.¹¹

These figures suggest that reentry programs can facilitate employment opportunities for formerly incarcerated individuals, often resulting in earnings that, while beneficial, may still be below national averages. For context, the median usual weekly earnings for full-time wage and salary workers in the United States was \$1,100 in the third quarter of 2024, translating to approximately \$4,767 per month. This comparison highlights the ongoing wage disparities faced by reentry program participants.

When such wage levels are compared with the ALICE threshold in CT, it is easy to see how inadequate these wage levels are for those returning into the community, even after several years. The ALICE threshold is the minimum amount of money a household needs to earn to cover basic necessities.

The ALICE threshold for a single adult in CT is \$669.46 per week, which far exceeds most estimates of weekly earnings for returning citizens, even several years after reentry. This, combined with the frequent job changes and or continued unemployment can make it very difficult for those reentering the community to stabilize their life situation, which in turn can have an impact on the likelihood that they will recidivate.¹²¹³

It's important to note that these earnings can be influenced by various factors, including the nature of employment obtained, economic conditions, and the level of support services provided by the reentry

⁸ https://bjs.ojp.gov/content/pub/pdf/eprfp10.pdf

⁹www.dol.gov/sites/dolgov/files/OASP/evaluation/pdf/PathwayHomeEarlyImplementation_SupportAfterRelease_Nov2023.pdf

¹⁰ https://cjil.sog.unc.edu/wp-content/uploads/2023/07/Research-On-the-Effectiveness-of-Reentry-Treamtments-FINAL.pdf

¹¹ https://www.brookings.edu/articles/a-better-path-forward-for-criminal-justice-training-and-employment-for-correctional-populations/

¹² https://alice.ctunitedway.org/meet-alice-2/

¹³ https://www.prisonpolicy.org/blog/2022/02/08/employment

programs. One important factor is the industry sector within which those reentering find employment. Some sectors, such as manufacturing and construction, offer relatively high starting wages and good wage progression. Unfortunately, many of those gaining employment are employed in the retail and food service industry sectors, which offer lower starting wages and very little wage progression. So, while employment rates may be high coming out of reentry programs, this employment may not be destined to result in a sustainable, livable wage. While reentry programs play a crucial role in improving employment prospects, addressing wage disparities remains a significant challenge in the reintegration process.

There are some possible actions to reduce these challenges, beginning with reducing employer hesitation to hire those who are reentering the community after incarceration. A primary source of this hesitation is the risk of legal liability that may arise due to hiring a worker with a criminal record. Happily, in Connecticut, criminal history is generally inadmissible in court.¹⁴ However, this may not be widely known or understood by employers. Efforts should be made to make employers aware that this is the case, and this message should be part of employer outreach efforts by programs serving those attempting to reenter the workforce after incarceration.

Those reentering our community following incarceration face a myriad of other challenges that impinge on employment prospects, including stigma and discrimination, legal barriers (such as industry and occupational licensing restrictions), skills gaps and limited education, transportation and housing challenges, and mental health and substance use challenges without adequate access to counseling and treatment. To address these challenges and provide a solid pathway to employment and successful reintegration into Connecticut's communities for returning citizens a state strategy must be structured. It is recommended that this Connecticut strategy include: (1) structured preparation for reentry while individuals are still in incarceration and (2), upon release, to have immediate access for returning citizens to a transitional facilitator of services, such as the Reentry Welcome Centers (RWC). Without transitional support in place returning citizens face a higher potential for recidivism, instead of a solid pathway to successful reentry into Connecticut's communities, obtaining employment, and contributing to Connecticut's economy and community life.

 $^{^{14}\,\}underline{\text{https://csgjusticecenter.org/publications/limiting-employer-liability-addressing-the-perceived-risks-of-hiring-workers-with-criminal-histories/}$

REENTRY ROUNDTABLE REGIONAL INFOGRAPHICS















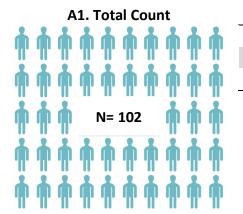




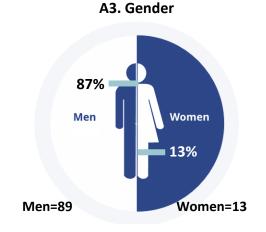




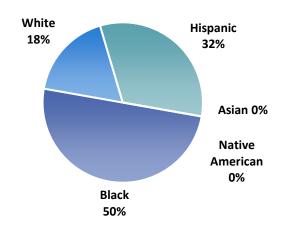
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 97% U.S. Citizens 9% Married 59% Have Dependents



A4. Race/Ethnicity

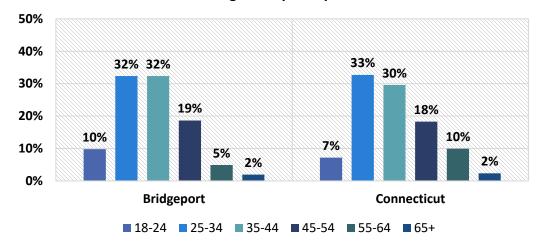


A5. Race/Ethnicity Comparison

	Bridgepor	t	Connecticut				
Race/Ethnicity	Count	Percent		Count	Percent		
Black	51	50%	•	381	37%		
White	18	18%	Ψ	368	36%		
Hispanic	33	32%	•	255	25%		
Asian	0	0%		8	1%		
Native American	0	0%		6	1%		
Total	102			1018			

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



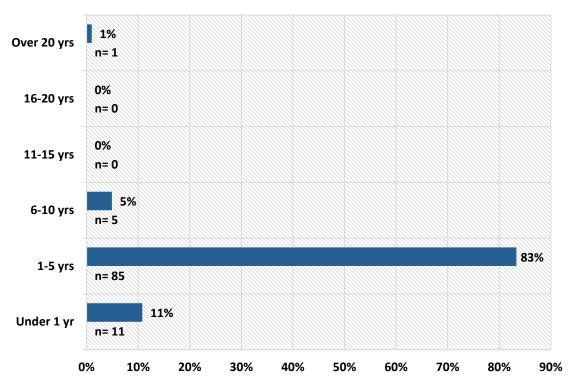
A7. Age Group

Age Group	Count
18-24	10
25-34	33
35-44	33
45-54	19
55-64	5
65+	2



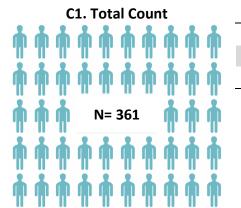
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

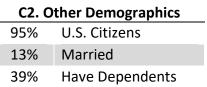
B1. Sentence Length by Year Range

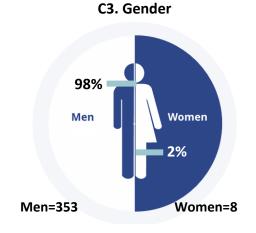




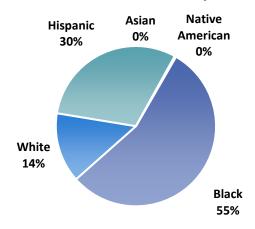
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024







C4. Race/Ethnicity

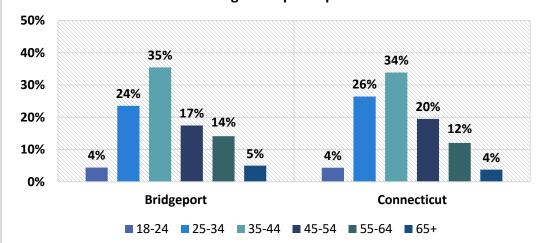


C5. Race/Ethnicity Comparison

	Bridgeport	idgeport Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	199	55%	•	1149	40%
White	51	14%	Ψ	874	31%
Hispanic	110	30%		804	28%
Asian	1	0%		14	0%
Native American	0	0%		5	0%
Total	361			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count		
18-24	16		
25-34	85		
35-44	128		
45-54	63		
55-64	51		
65+	18		

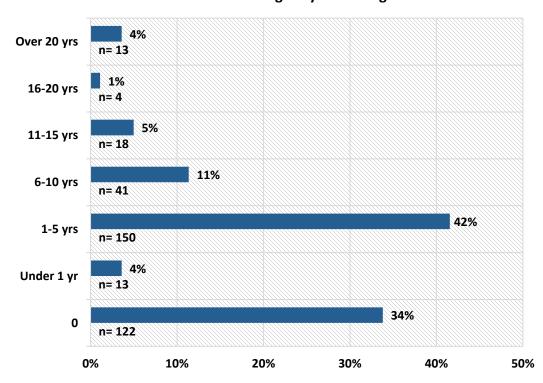


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	63	17%
DUI/Drug	2	1%
Facility	0	0%
Parole Compact	19	5%
Parole	105	29%
Special Parole	121	34%
Transitional Placement	2	1%
Transitional Supervision	44	12%
Transfer Parole	5	1%

D2. Sentence Length by Year Range



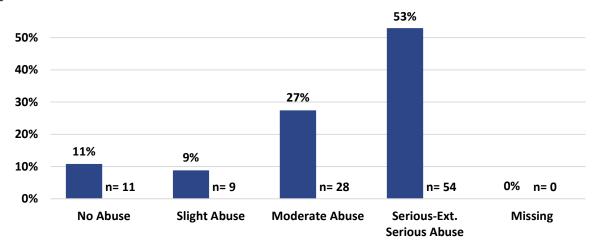
D3. Supervision Location

Location	Count	Percent
Halfway House	112	31%
Parole Office	249	69%

E. SUBSTANCE USE ASSESSMENT

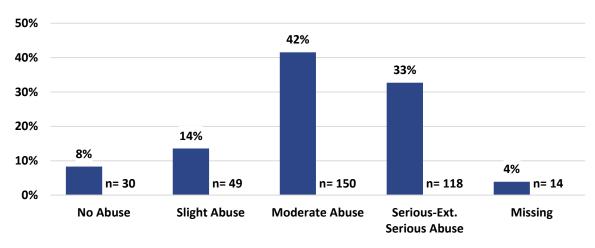


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=102)





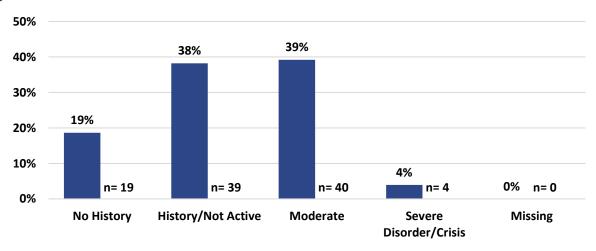
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=361)



F. MENTAL HEALTH ASSESSMENT

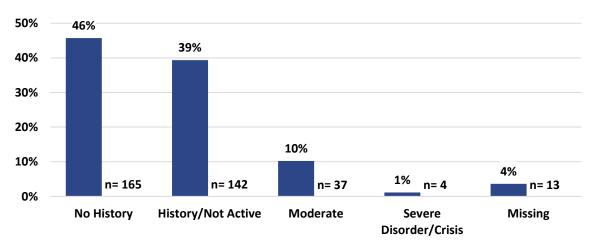


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=102)





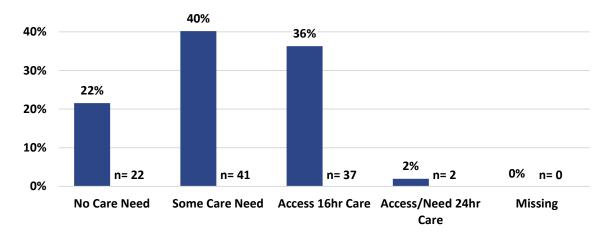
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=361)



G. MEDICAL NEEDS ASSESSMENT

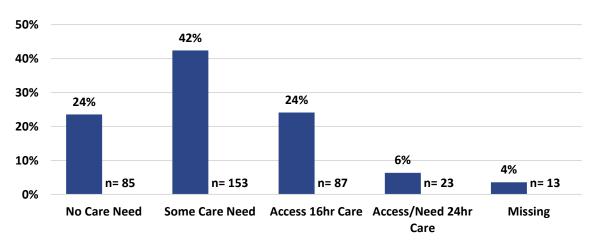


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=102)





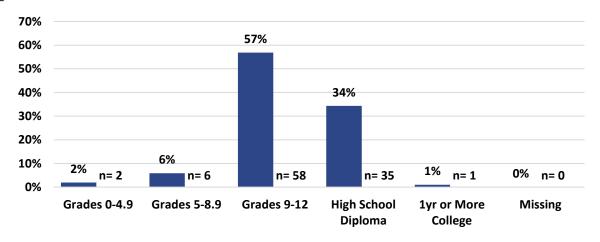
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=361)



H. EDUCATION LEVEL

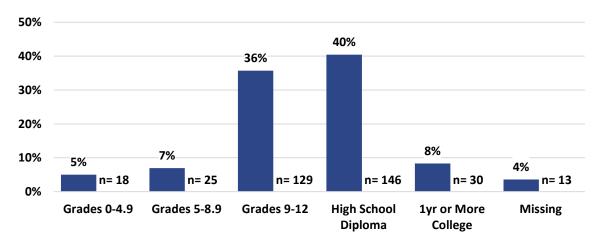


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=102)





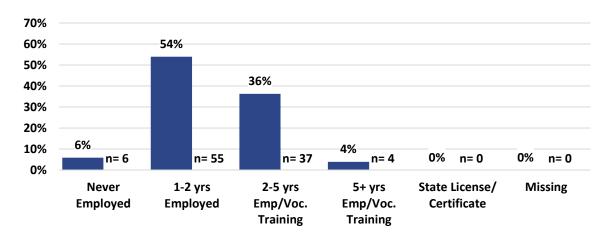
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=361)



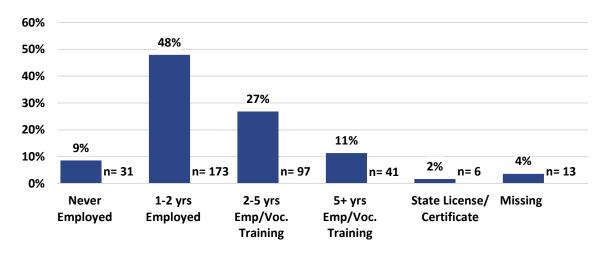
I. EMPLOYMENT HISTORY



I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=102)

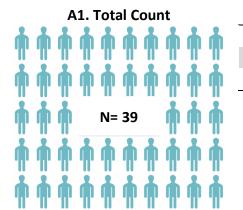


I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=361)

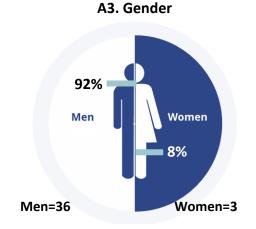




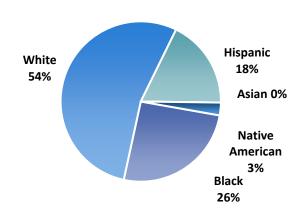
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 95% U.S. Citizens 10% Married 49% Have Dependents



A4. Race/Ethnicity

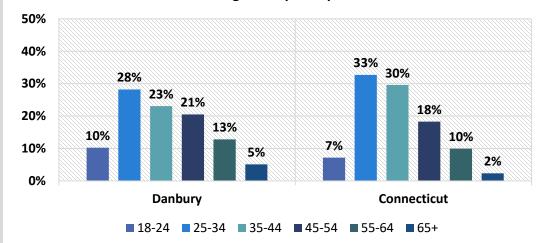


A5. Race/Ethnicity Comparison

	Danbury	Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	10	26%	Ψ	381	37%
White	21	54%	•	368	36%
Hispanic	7	18%	Ψ	255	25%
Asian	0	0%		8	1%
Native American	1	3%		6	1%
Total	39			1018	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



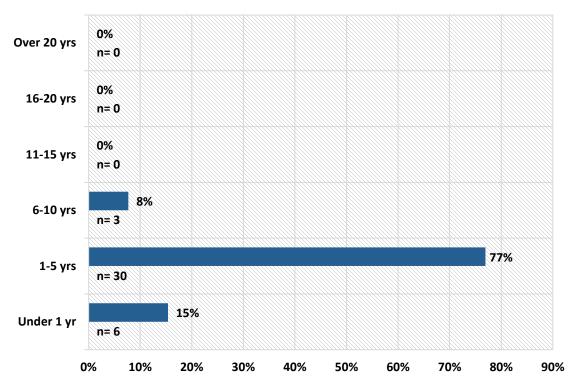
A7. Age Group

Age Group	Count
18-24	4
25-34	11
35-44	9
45-54	8
55-64	5
65+	2



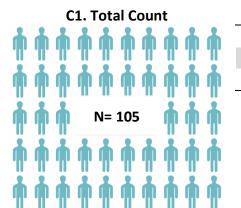
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

B1. Sentence Length by Year Range

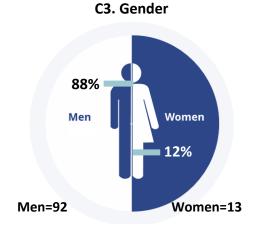




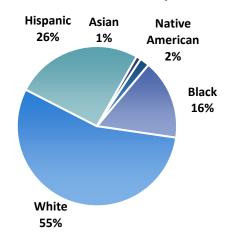
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024



C2. Other Demographics 89% U.S. Citizens 20% Married 44% Have Dependents



C4. Race/Ethnicity

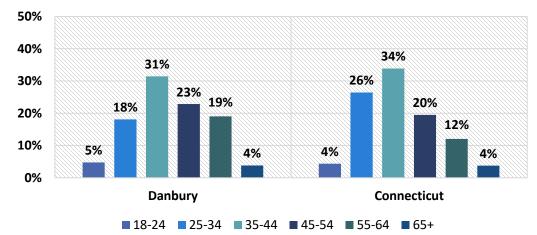


C5. Race/Ethnicity Comparison

	Danbury	Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	17	16%	Ψ	1149	40%
White	58	55%	•	874	31%
Hispanic	27	26%		804	28%
Asian	1	1%		14	0%
Native American	2	2%		5	0%
Total	105			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	5
25-34	19
35-44	33
45-54	24
55-64	20
65+	4

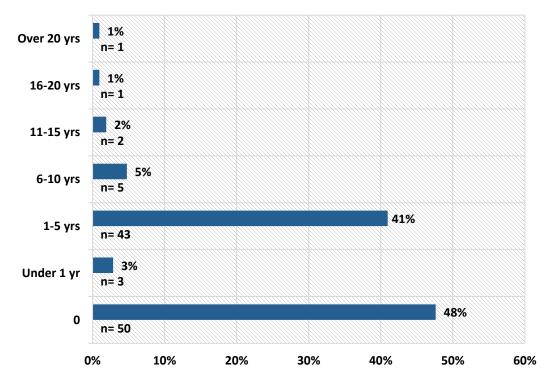


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	21	20%
DUI/Drug	1	1%
Facility	0	0%
Parole Compact	8	8%
Parole	20	19%
Special Parole	43	41%
Transitional Placement	0	0%
Transitional Supervision	12	11%
Transfer Parole	0	0%

D2. Sentence Length by Year Range



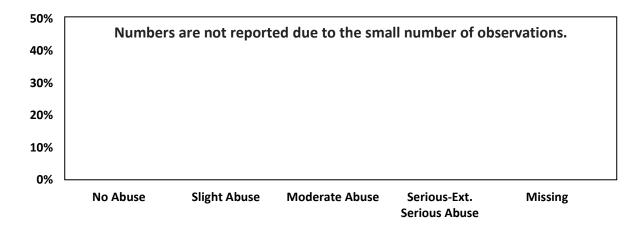
D3. Supervision Location

Location	Count	Percent
Halfway House	40	38%
Parole Office	65	62%

E. SUBSTANCE USE ASSESSMENT

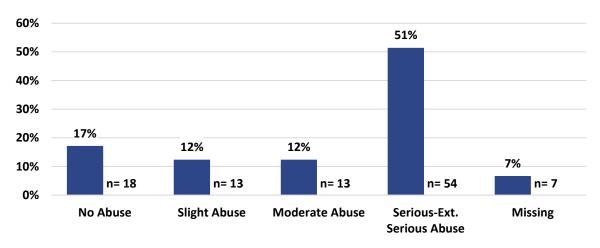


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=39)





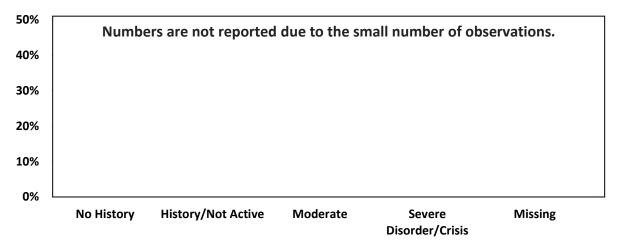
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=105)



F. MENTAL HEALTH ASSESSMENT

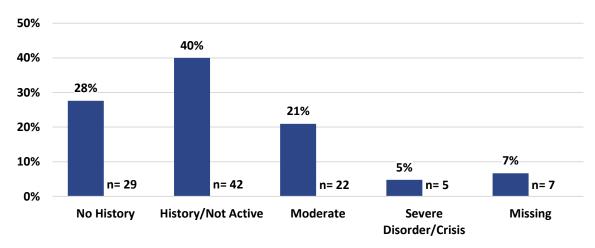


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=39)





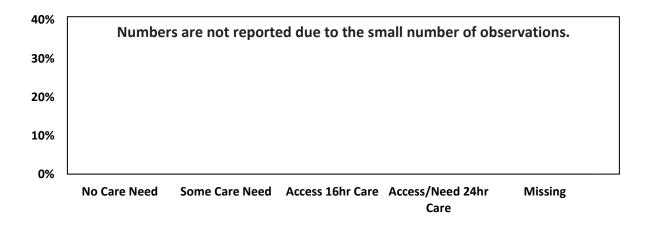
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=105)



G. MEDICAL NEEDS ASSESSMENT

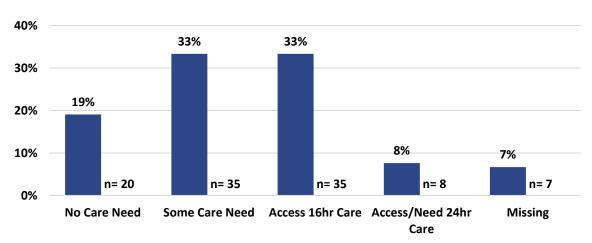


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=39)





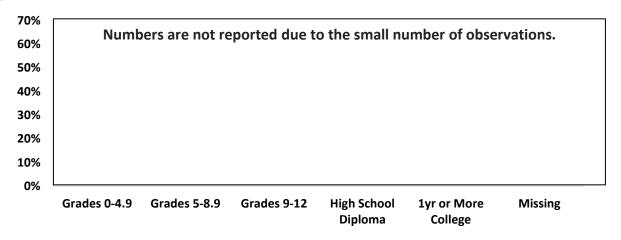
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=105)



H. EDUCATION LEVEL

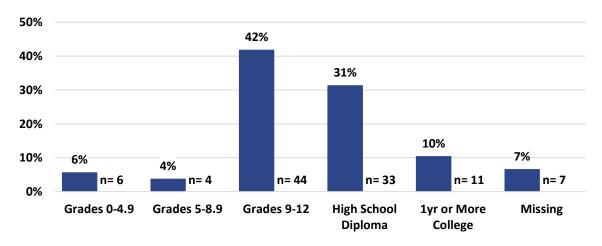


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=39)





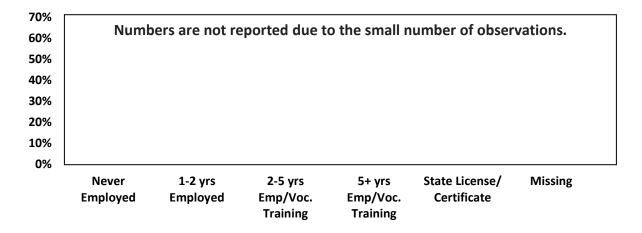
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=105)



I. EMPLOYMENT HISTORY

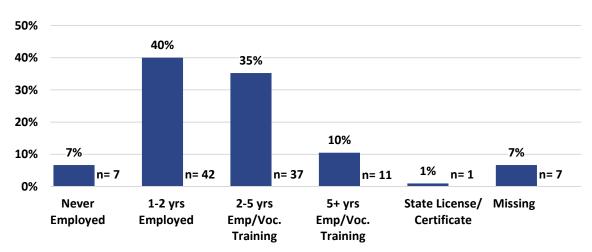


I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=39)



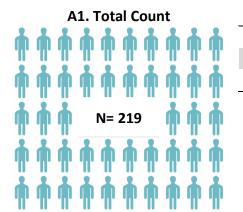


I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=105)

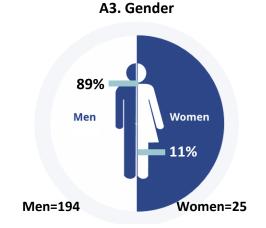




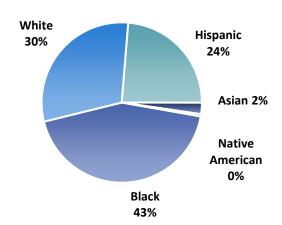
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 99% U.S. Citizens 14% Married 47% Have Dependents



A4. Race/Ethnicity

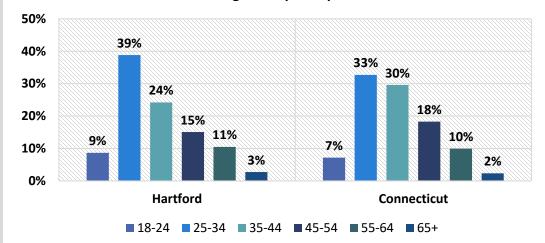


A5. Race/Ethnicity Comparison

	Hartford	Connecticut			it
Race/Ethnicity	Count	Percent		Count	Percent
Black	95	43%	•	381	37%
White	66	30%	Ψ	368	36%
Hispanic	52	24%		255	25%
Asian	5	2%		8	1%
Native American	1	0%		6	1%
Total	219			1018	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



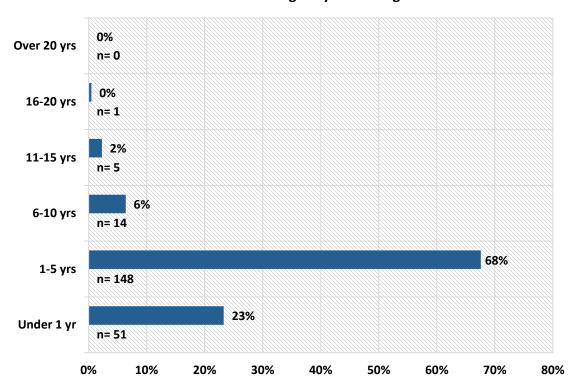
A7. Age Group

Age Group	Count
18-24	19
25-34	85
35-44	53
45-54	33
55-64	23
65+	6



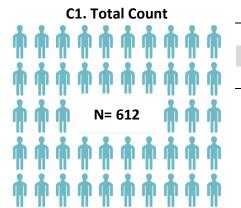
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

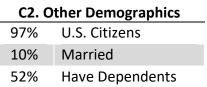
B1. Sentence Length by Year Range

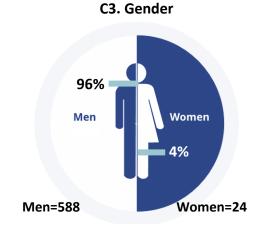




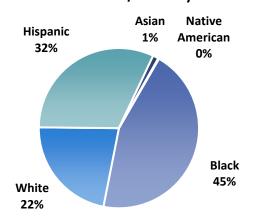
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024







C4. Race/Ethnicity

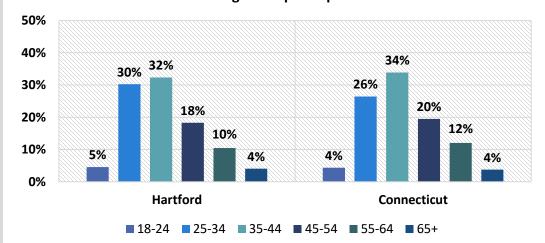


C5. Race/Ethnicity Comparison

	Hartford	Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	274	45%		1149	40%
White	135	22%	Ψ	874	31%
Hispanic	195	32%		804	28%
Asian	7	1%		14	0%
Native American	1	0%		5	0%
Total	612			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	28
25-34	185
35-44	198
45-54	112
55-64	64
65+	25

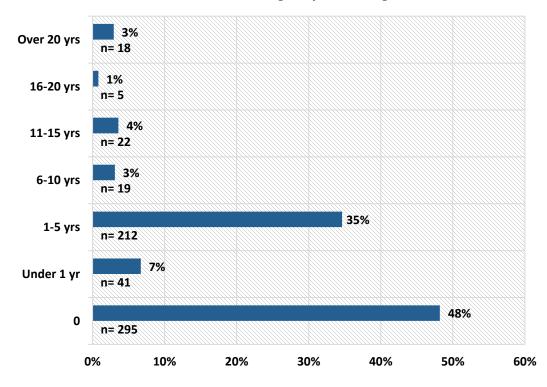


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	102	17%
DUI/Drug	19	3%
Facility	0	0%
Parole Compact	24	4%
Parole	78	13%
Special Parole	302	49%
Transitional Placement	6	1%
Transitional Supervision	75	12%
Transfer Parole	6	1%

D2. Sentence Length by Year Range



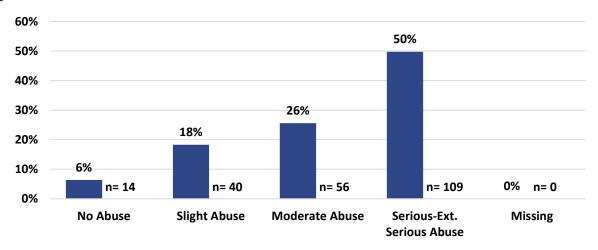
D3. Supervision Location

Location	Count	Percent
Halfway House	209	34%
Parole Office	403	66%

E. SUBSTANCE USE ASSESSMENT

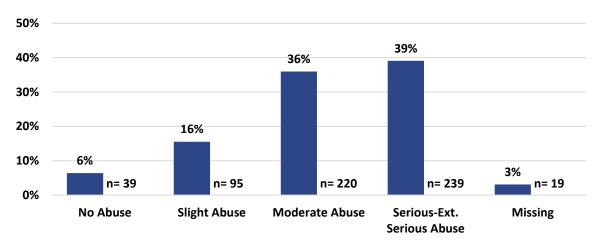


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=219)





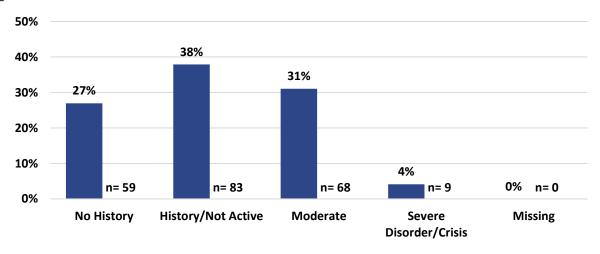
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=612)



F. MENTAL HEALTH ASSESSMENT

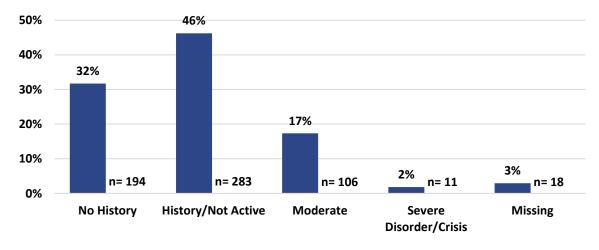


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=219)





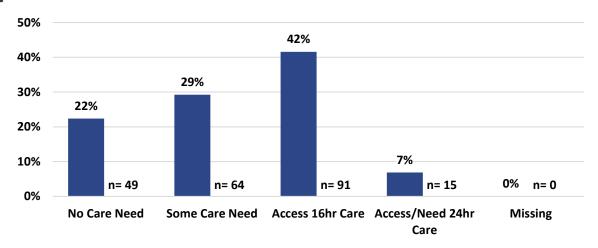
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=612)



G. MEDICAL NEEDS ASSESSMENT

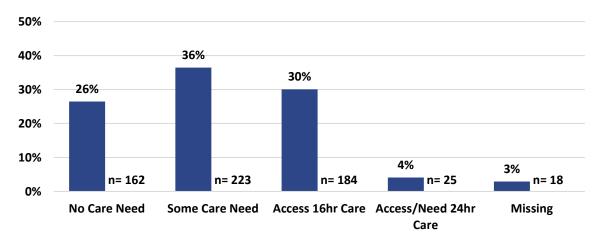


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=219)





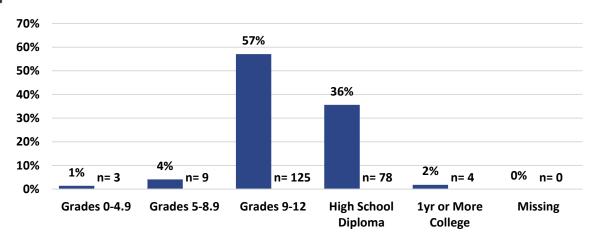
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=612)



H. EDUCATION LEVEL

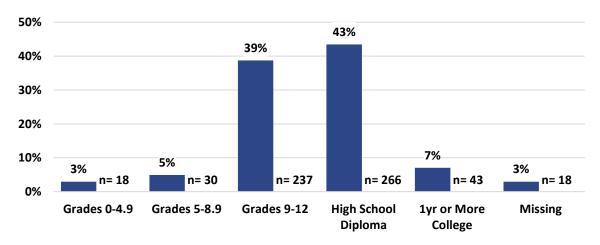


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=219)





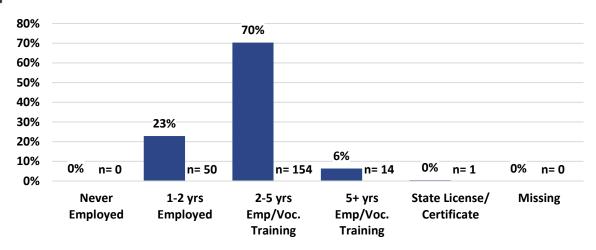
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=612)



I. EMPLOYMENT HISTORY

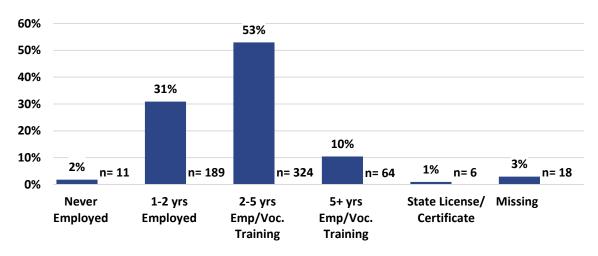


I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=219)



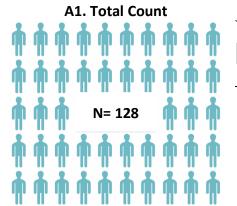


I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=612)

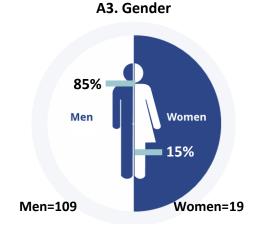




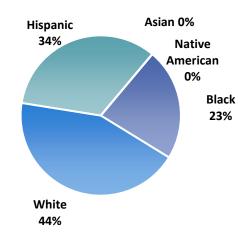
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 98% U.S. Citizens 5% Married 53% Have Dependents



A4. Race/Ethnicity

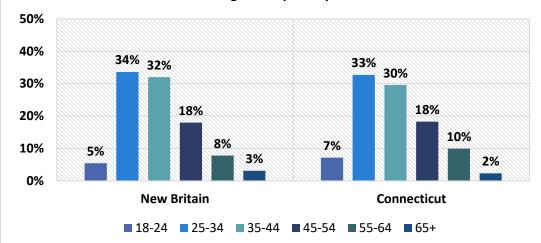


A5. Race/Ethnicity Comparison

	New Britai	n	C	onnecticu	ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	29	23%	Ψ	381	37%
White	56	44%	•	368	36%
Hispanic	43	34%	•	255	25%
Asian	0	0%		8	1%
Native American	0	0%		6	1%
Total	128			1018	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



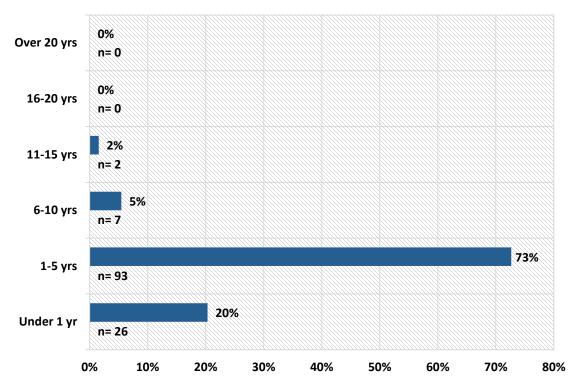
A7. Age Group

18-24 7 25-34 43 35-44 41 45-54 23 55-64 10 65+ 4	Age Group	Count
35-44 41 45-54 23 55-64 10	18-24	7
45-54 23 55-64 10	25-34	43
55-64 10	35-44	41
	45-54	23
65+ 4	55-64	10
	65+	4



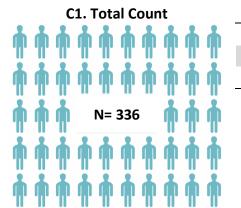
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

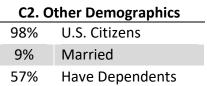
B1. Sentence Length by Year Range

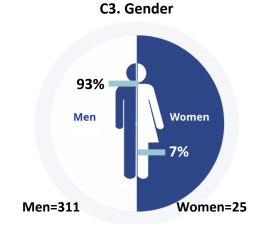




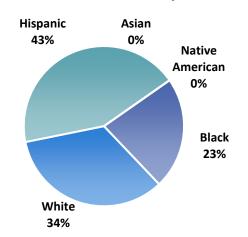
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024







C4. Race/Ethnicity

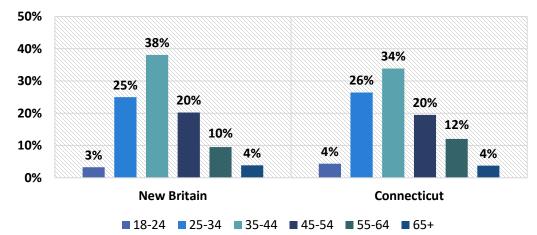


C5. Race/Ethnicity Comparison

	New Britai	n	C	onnecticu	ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	76	23%	Ψ	1149	40%
White	114	34%		874	31%
Hispanic	146	43%	•	804	28%
Asian	0	0%		14	0%
Native American	0	0%		5	0%
Total	336			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	11
25-34	84
35-44	128
45-54	68
55-64	32
65+	13

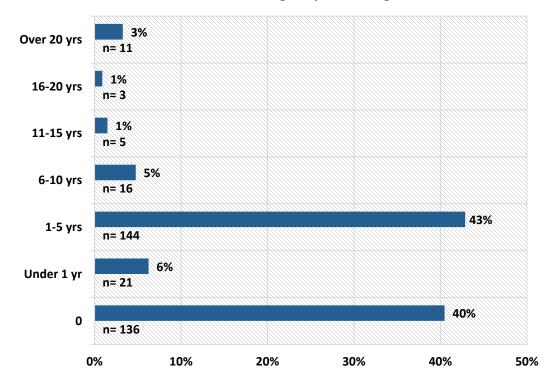


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	45	13%
DUI/Drug	14	4%
Facility	0	0%
Parole Compact	17	5%
Parole	66	20%
Special Parole	127	38%
Transitional Placement	5	1%
Transitional Supervision	55	16%
Transfer Parole	7	2%

D2. Sentence Length by Year Range



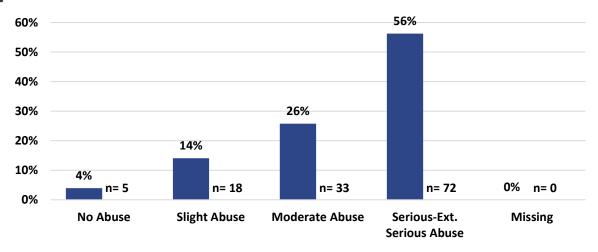
D3. Supervision Location

Location	Count	Percent
Halfway House	103	31%
Parole Office	233	69%

E. SUBSTANCE USE ASSESSMENT

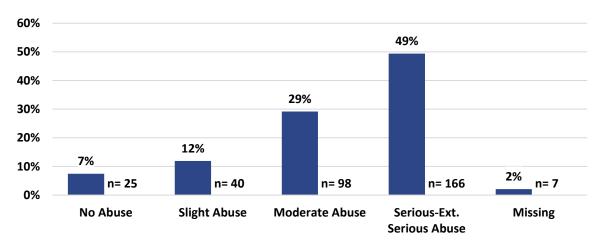


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=128)





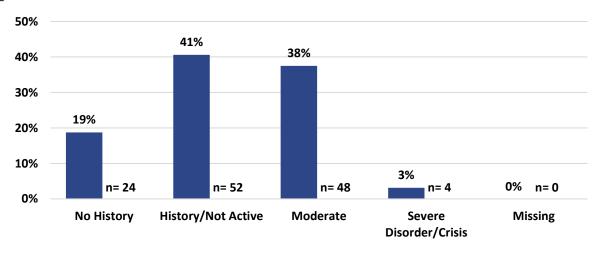
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=336)



F. MENTAL HEALTH ASSESSMENT

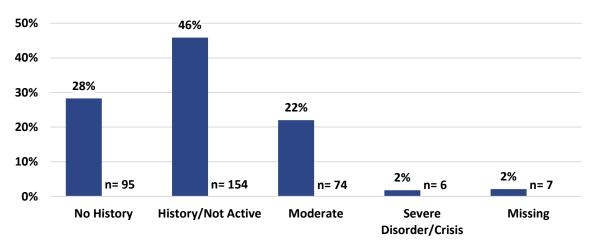


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=128)





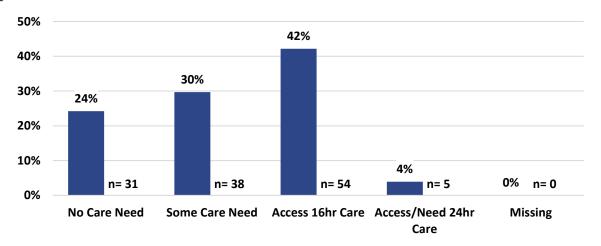
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=336)



G. MEDICAL NEEDS ASSESSMENT

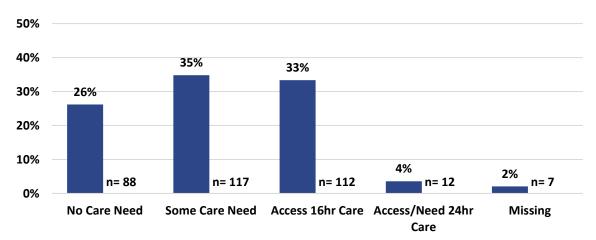


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=128)





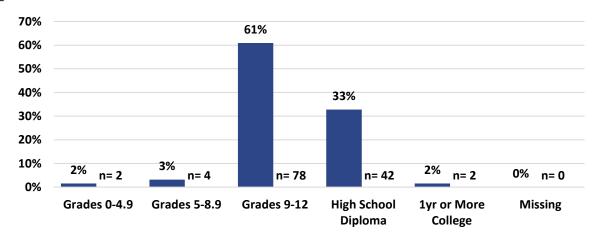
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=336)



H. EDUCATION LEVEL

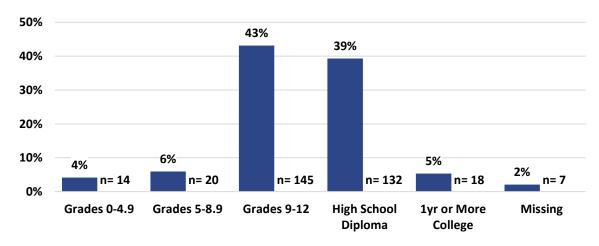


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=128)





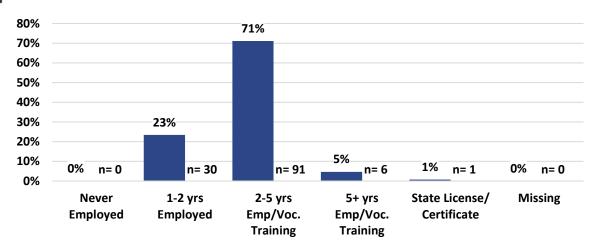
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=336)



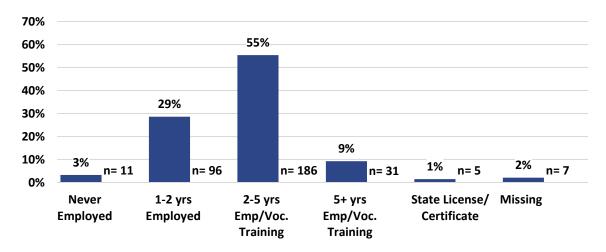
I. EMPLOYMENT HISTORY



I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=128)

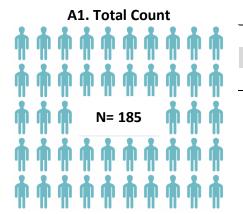


12. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=336)

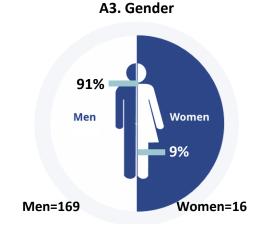




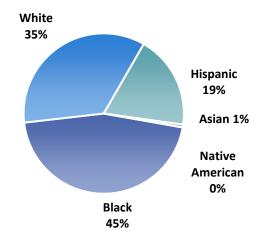
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 97% U.S. Citizens 7% Married 63% Have Dependents



A4. Race/Ethnicity

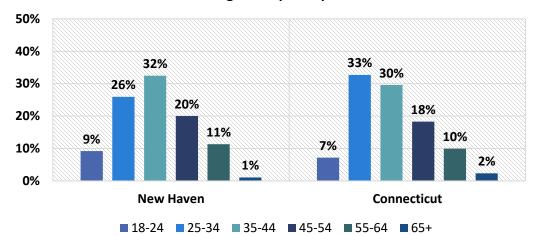


A5. Race/Ethnicity Comparison

	New Haven		C	Connecticut	
Race/Ethnicity	Count	Percent		Count	Percent
Black	84	45%	•	381	37%
White	65	35%		368	36%
Hispanic	35	19%	Ψ	255	25%
Asian	1	1%		8	1%
Native American	0	0%		6	1%
Total	185			1018	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



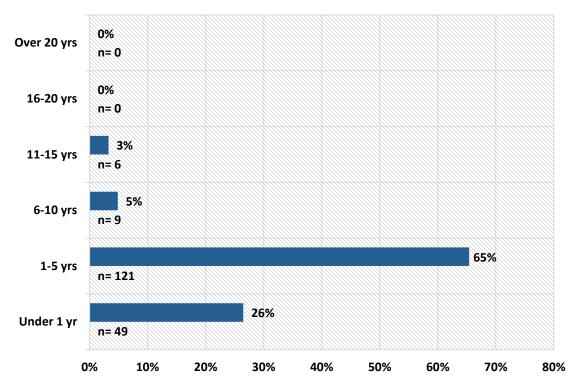
A7. Age Group

Age Group	Count
18-24	17
25-34	48
35-44	60
45-54	37
55-64	21
65+	2



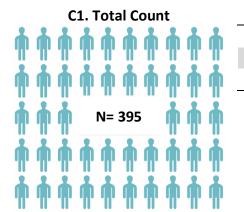
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

B1. Sentence Length by Year Range

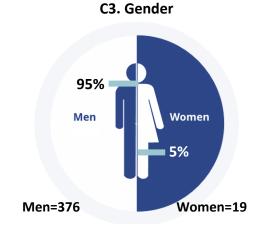




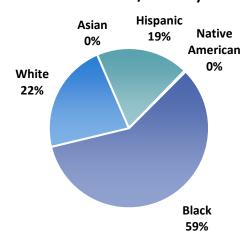
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024



C2. Other Demographics 98% U.S. Citizens 11% Married 61% Have Dependents



C4. Race/Ethnicity

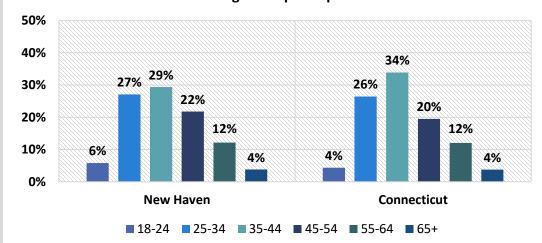


C5. Race/Ethnicity Comparison

	New Have	New Haven		Connecticut		
Race/Ethnicity	Count	Percent		Count	Percent	
Black	232	59%	•	1149	40%	
White	88	22%	Ψ	874	31%	
Hispanic	74	19%	•	804	28%	
Asian	1	0%		14	0%	
Native American	0	0%		5	0%	
Total	395			2846		

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	23
25-34	107
35-44	116
45-54	86
55-64	48
65+	15

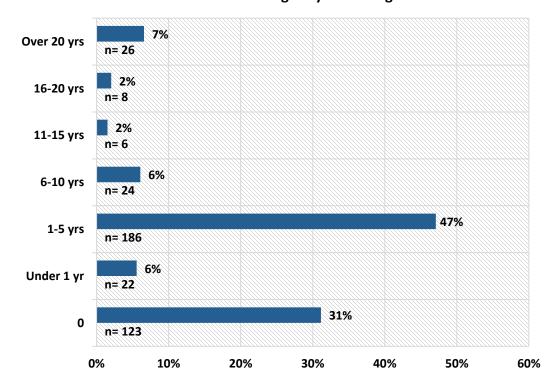


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	96	24%
DUI/Drug	4	1%
Facility	0	0%
Parole Compact	16	4%
Parole	84	21%
Special Parole	126	32%
Transitional Placement	4	1%
Transitional Supervision	62	16%
Transfer Parole	3	1%

D2. Sentence Length by Year Range



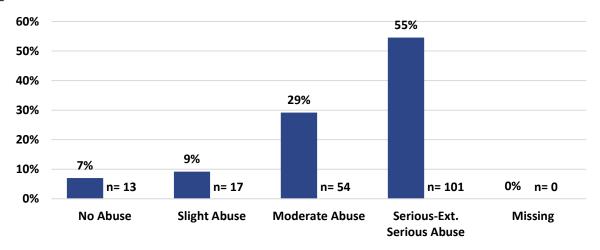
D3. Supervision Location

Location	Count	Percent
Halfway House	166	42%
Parole Office	229	58%

E. SUBSTANCE USE ASSESSMENT

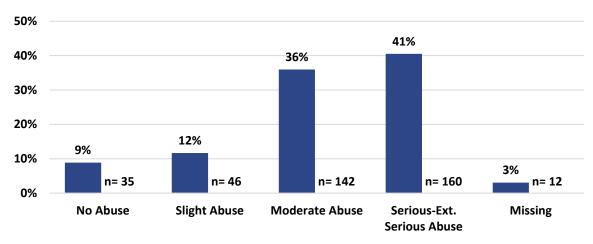


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=185)





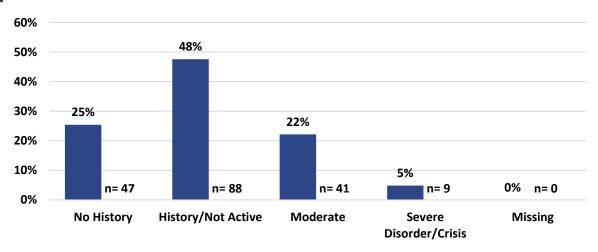
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=395)



F. MENTAL HEALTH ASSESSMENT

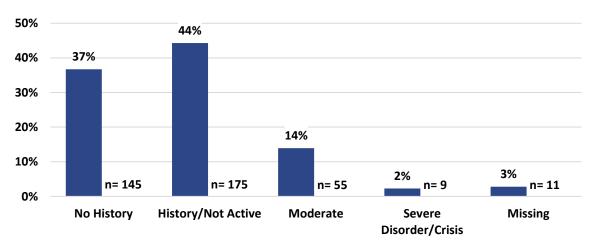


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=185)





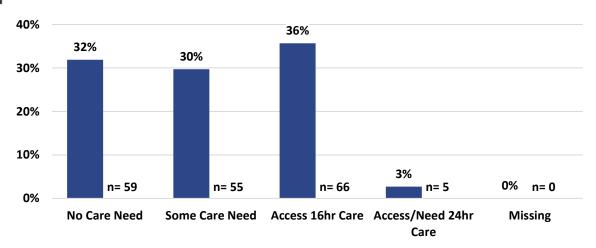
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=395)



G. MEDICAL NEEDS ASSESSMENT

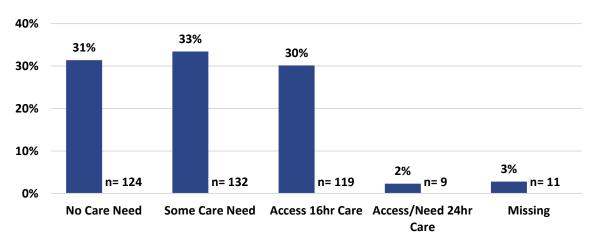


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=185)





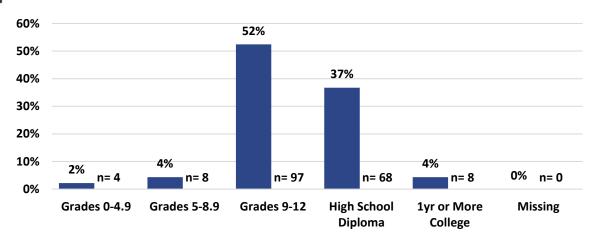
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=395)



H. EDUCATION LEVEL

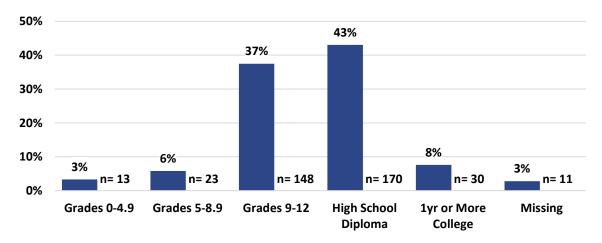


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=185)





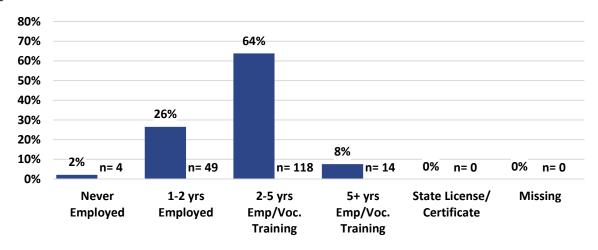
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=395)



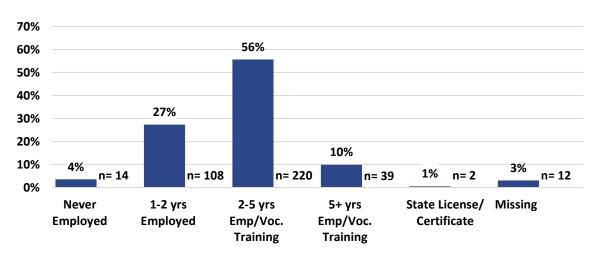
I. EMPLOYMENT HISTORY



I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=185)

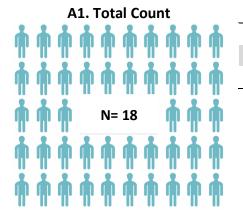


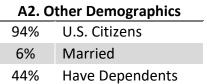
I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=395)

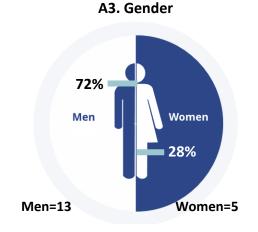




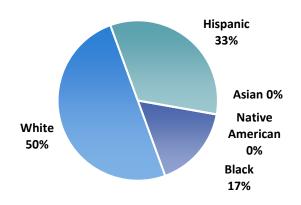
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS







A4. Race/Ethnicity

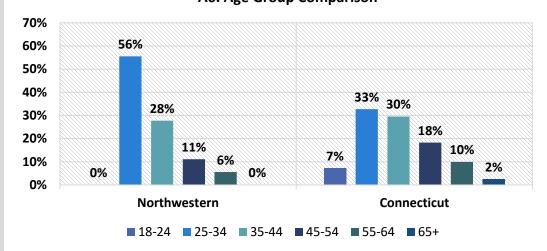


A5. Race/Ethnicity Comparison

ח	Vorthweste	rn	C	Connecticu	ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	3	17%	Ψ	381	37%
White	9	50%	•	368	36%
Hispanic	6	33%	1	255	25%
Asian	0	0%		8	1%
Native American	0	0%		6	1%
Total	18			1018	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



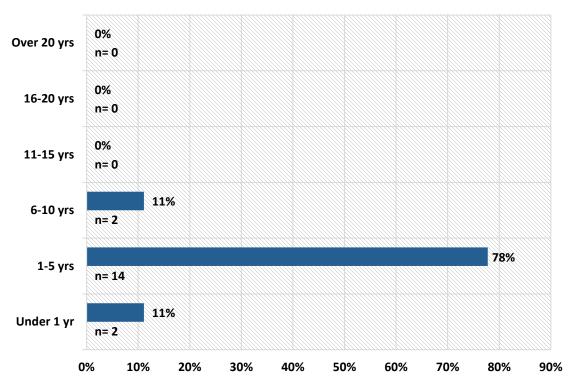
A7. Age Group

Age Group	Count
18-24	0
25-34	10
35-44	5
45-54	2
55-64	1
65+	0



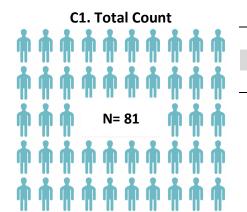
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

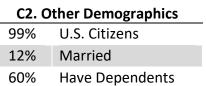
B1. Sentence Length by Year Range

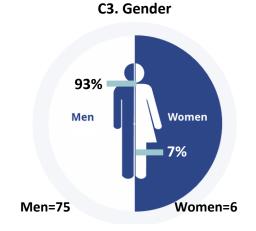




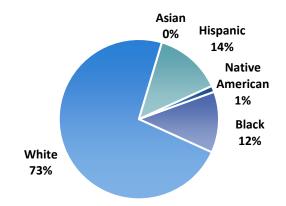
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024







C4. Race/Ethnicity

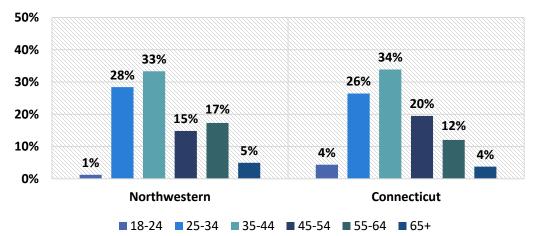


C5. Race/Ethnicity Comparison

1	Vorthweste	rn	C	onnecticu	ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	10	12%	Ψ	1149	40%
White	59	73%	•	874	31%
Hispanic	11	14%	Ψ	804	28%
Asian	0	0%		14	0%
Native American	1	1%		5	0%
Total	81			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	1
25-34	23
35-44	27
45-54	12
55-64	14
65+	4

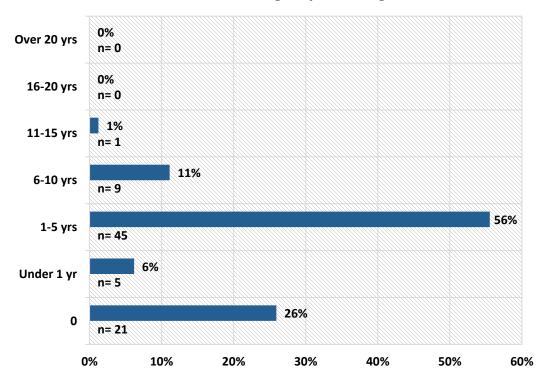


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	17	21%
DUI/Drug	2	2%
Facility	0	0%
Parole Compact	3	4%
Parole	19	23%
Special Parole	24	30%
Transitional Placement	1	1%
Transitional Supervision	12	15%
Transfer Parole	3	4%

D2. Sentence Length by Year Range



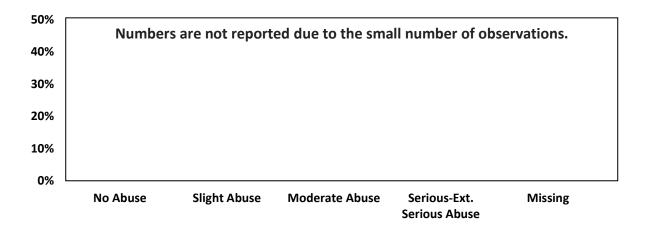
D3. Supervision Location

Location	Count	Percent
Halfway House	31	38%
Parole Office	50	62%

E. SUBSTANCE USE ASSESSMENT

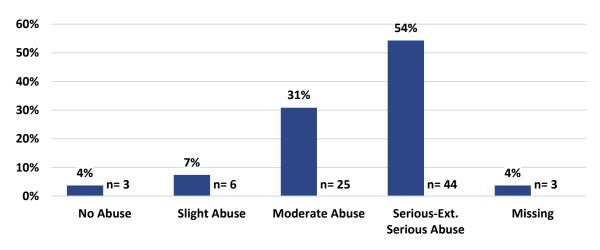


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=18)





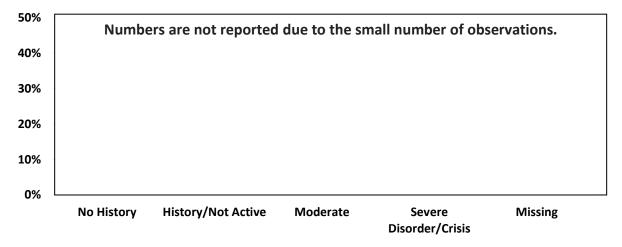
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=81)



F. MENTAL HEALTH ASSESSMENT

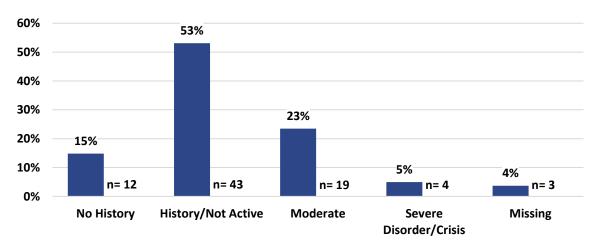


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=18)





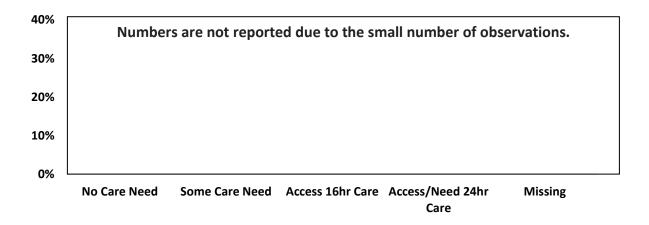
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=81)



G. MEDICAL NEEDS ASSESSMENT

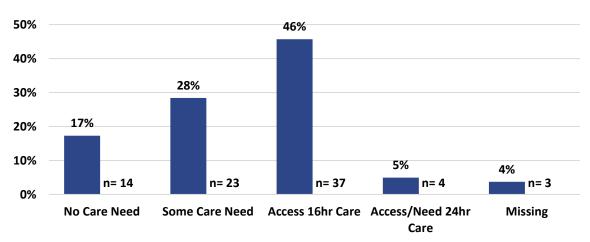


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=18)





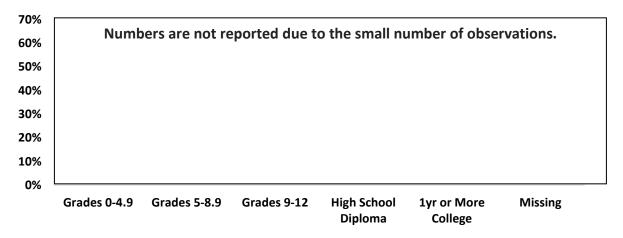
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=81)



H. EDUCATION LEVEL

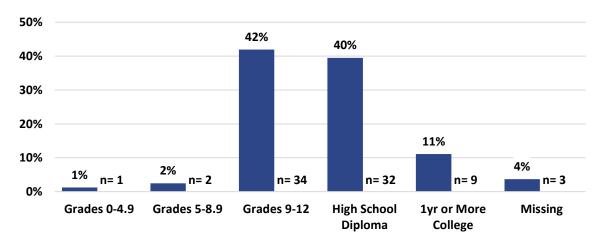


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=18)





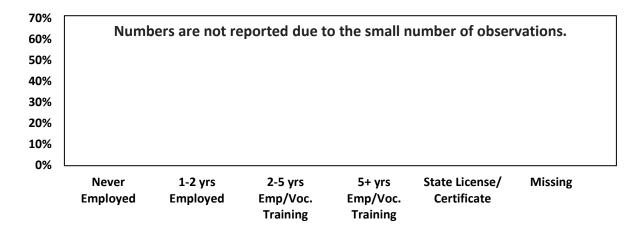
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=81)



I. EMPLOYMENT HISTORY

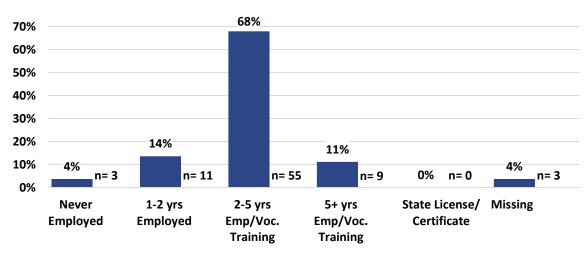


I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=18)



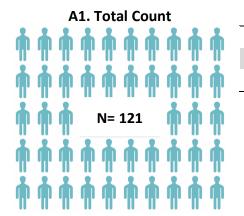


I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=81)

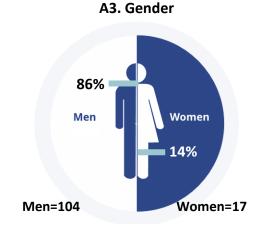




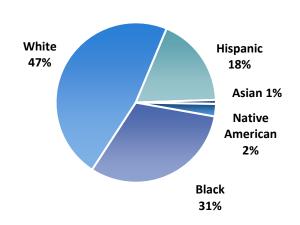
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 97% U.S. Citizens 15% Married 50% Have Dependents



A4. Race/Ethnicity

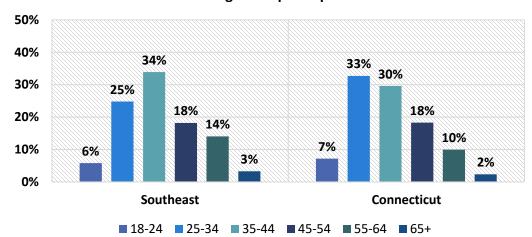


A5. Race/Ethnicity Comparison

	Southeast	Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	38	31%	Ψ	381	37%
White	57	47%	•	368	36%
Hispanic	22	18%	Ψ	255	25%
Asian	1	1%		8	1%
Native American	3	2%		6	1%
Total	121			1018	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



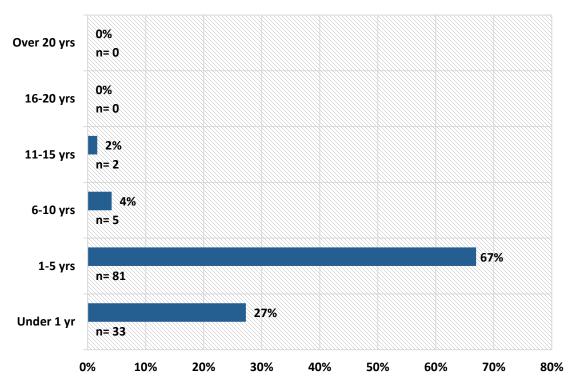
A7. Age Group

Age Group	Count
Age Gloup	Count
18-24	7
25-34	30
35-44	41
45-54	22
55-64	17
65+	4



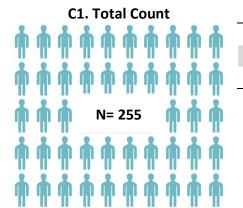
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

B1. Sentence Length by Year Range

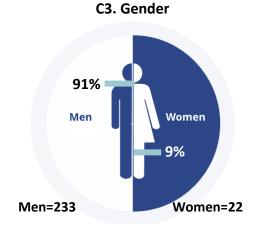




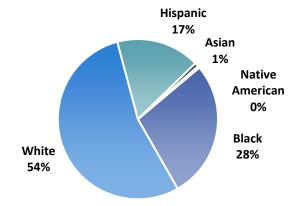
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024



C2. Other Demographics 98% U.S. Citizens 17% Married 56% Have Dependents



C4. Race/Ethnicity

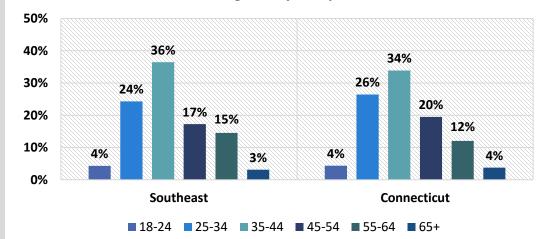


C5. Race/Ethnicity Comparison

	Southeast	Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	71	28%	Ψ	1149	40%
White	138	54%	•	874	31%
Hispanic	43	17%	4	804	28%
Asian	2	1%		14	0%
Native American	1	0%		5	0%
Total	255			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	11
25-34	62
35-44	93
45-54	44
55-64	37
65+	8

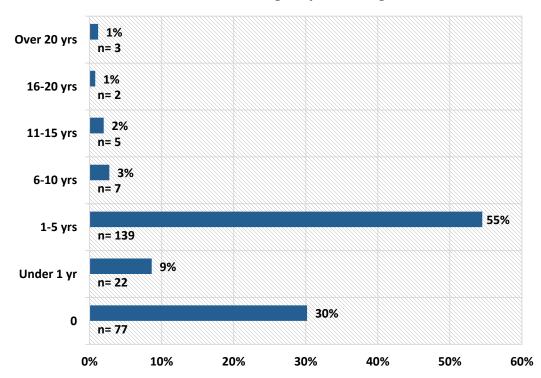


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	48	19%
DUI/Drug	25	10%
Facility	0	0%
Parole Compact	16	6%
Parole	45	18%
Special Parole	73	29%
Transitional Placement	3	1%
Transitional Supervision	43	17%
Transfer Parole	2	1%

D2. Sentence Length by Year Range



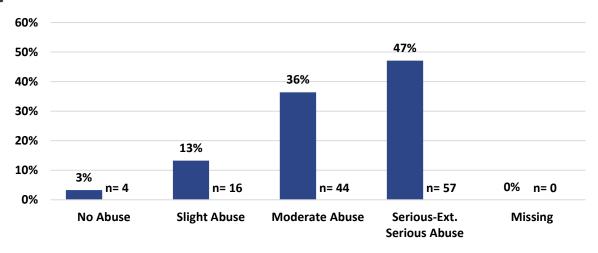
D3. Supervision Location

Location	Count	Percent
Halfway House	107	42%
Parole Office	148	58%

E. SUBSTANCE USE ASSESSMENT

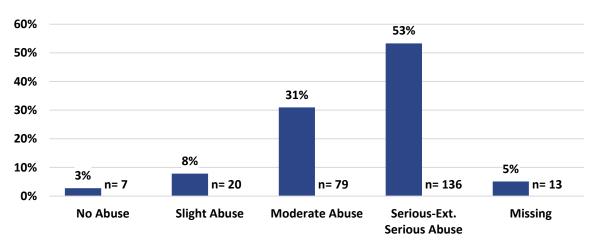


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=121)





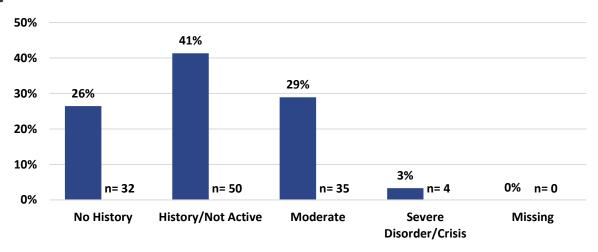
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=255)



F. MENTAL HEALTH ASSESSMENT

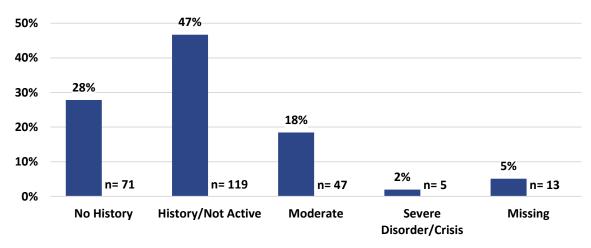


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=121)





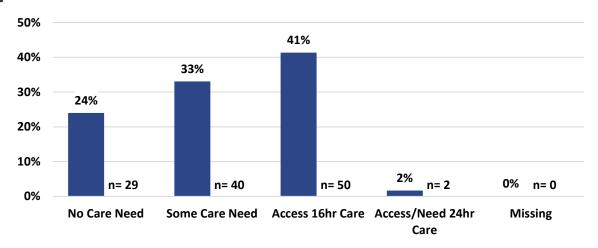
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=255)



G. MEDICAL NEEDS ASSESSMENT

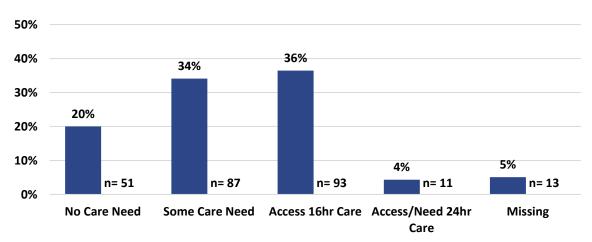


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=121)





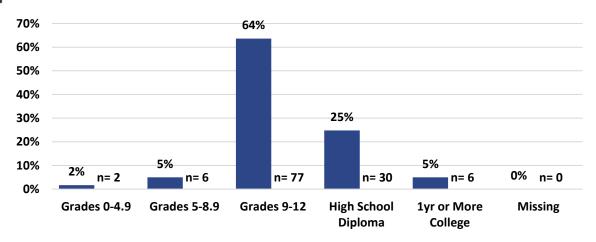
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=255)



H. EDUCATION LEVEL

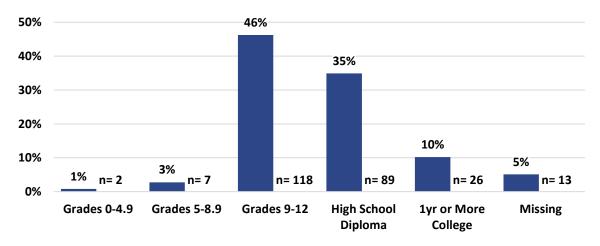


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=121)





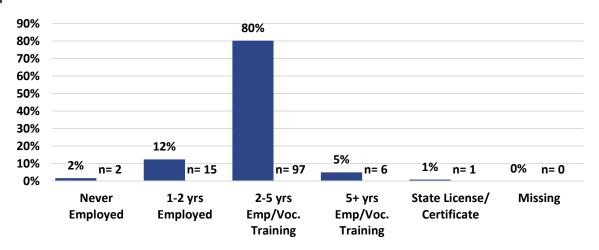
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=255)



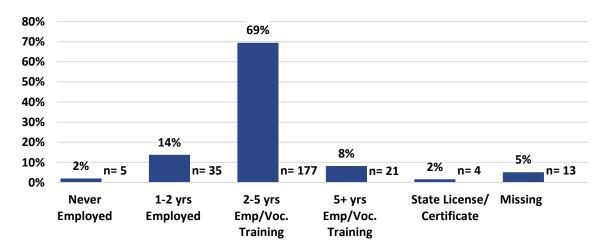
I. EMPLOYMENT HISTORY



I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=121)

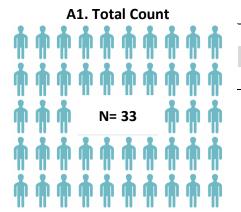


I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=255)

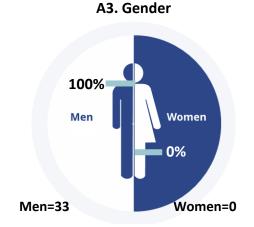




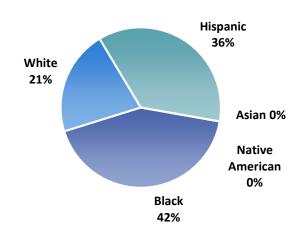
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 85% U.S. Citizens 18% Married 55% Have Dependents



A4. Race/Ethnicity

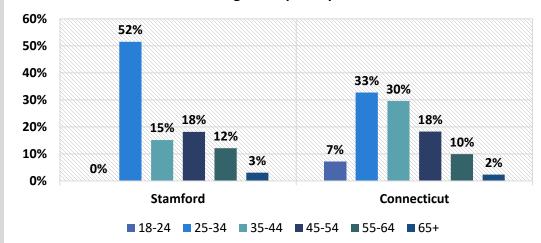


A5. Race/Ethnicity Comparison

	Stamford	d Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	14	42%		381	37%
White	7	21%	Ψ	368	36%
Hispanic	12	36%	•	255	25%
Asian	0	0%		8	1%
Native American	0	0%		6	1%
Total	33			1018	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



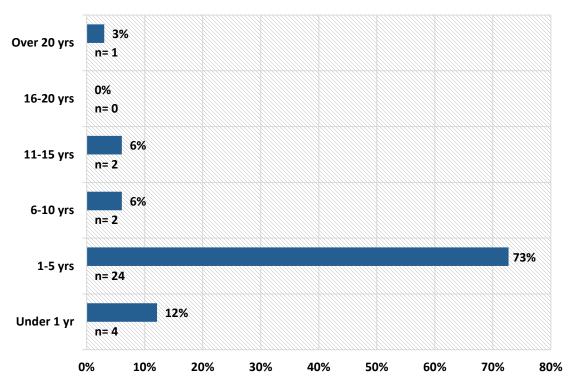
A7. Age Group

Age Group	Count
18-24	0
25-34	17
35-44	5
45-54	6
55-64	4
65+	1



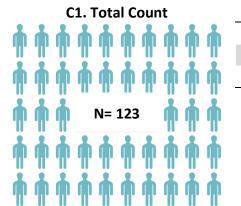
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

B1. Sentence Length by Year Range

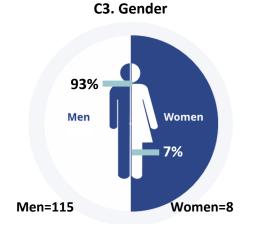




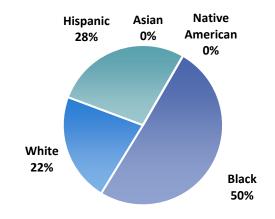
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024



C2. Other Demographics				
89%	U.S. Citizens			
4%	Married			
42%	Have Dependents			



C4. Race/Ethnicity

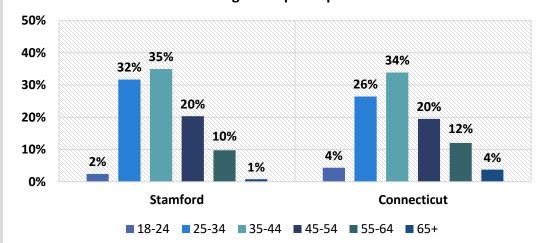


C5. Race/Ethnicity Comparison

	Stamford	Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	62	50%	•	1149	40%
White	27	22%	Ψ	874	31%
Hispanic	34	28%		804	28%
Asian	0	0%		14	0%
Native American	0	0%		5	0%
Total	123			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	3
25-34	39
35-44	43
45-54	25
55-64	12
65+	1

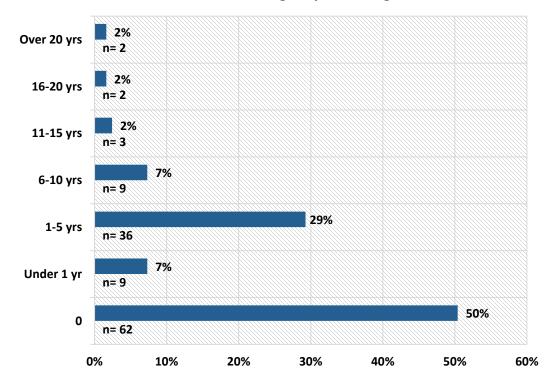


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	17	14%
DUI/Drug	3	2%
Facility	0	0%
Parole Compact	5	4%
Parole	23	19%
Special Parole	62	50%
Transitional Placement	0	0%
Transitional Supervision	11	9%
Transfer Parole	2	2%

D2. Sentence Length by Year Range



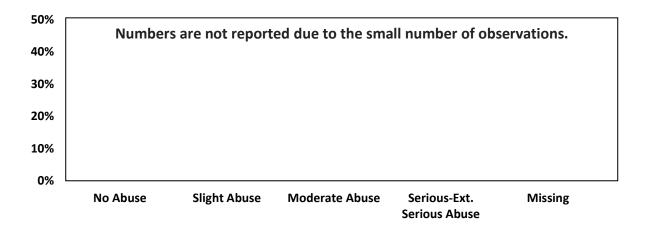
D3. Supervision Location

Location	Count	Percent
Halfway House	32	26%
Parole Office	91	74%

E. SUBSTANCE USE ASSESSMENT

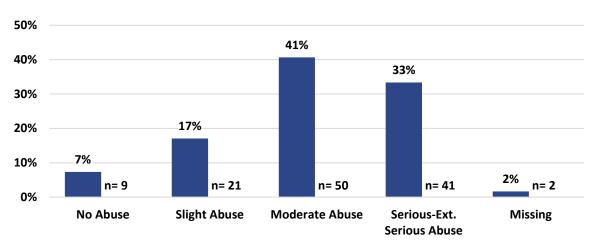


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=33)





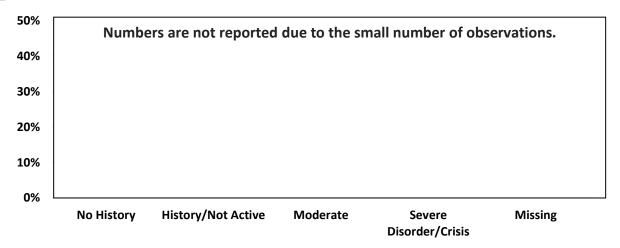
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=123)



F. MENTAL HEALTH ASSESSMENT

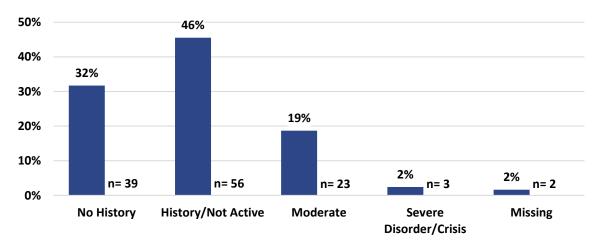


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=33)





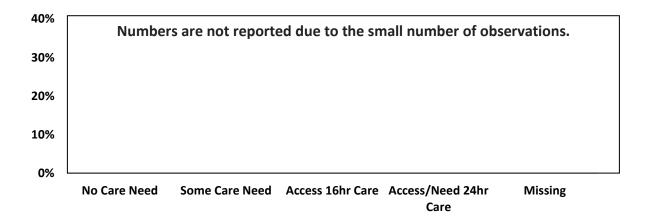
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=123)



G. MEDICAL NEEDS ASSESSMENT

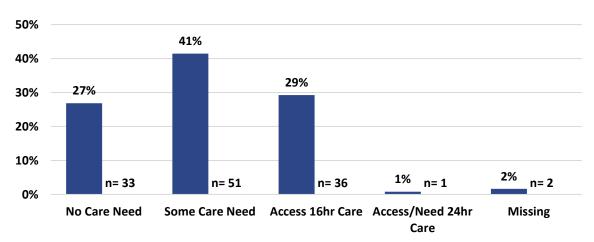


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=33)





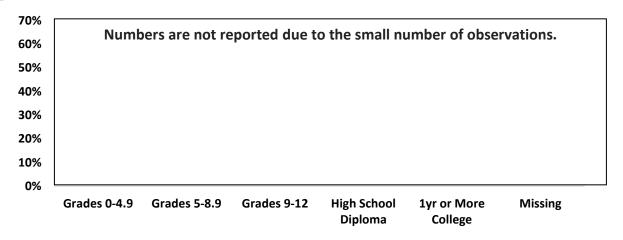
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=123)



H. EDUCATION LEVEL

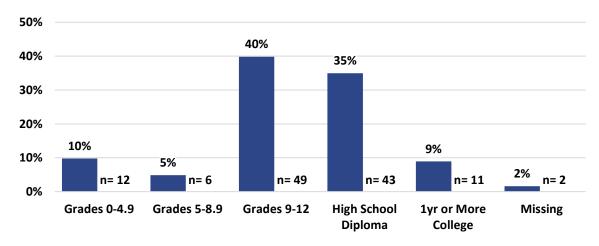


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=33)





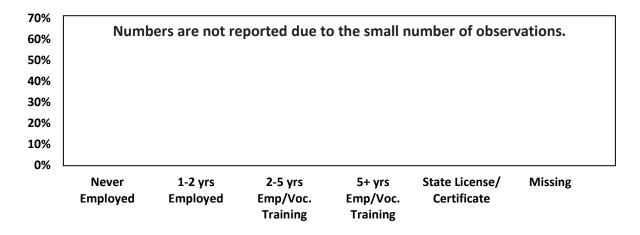
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=123)



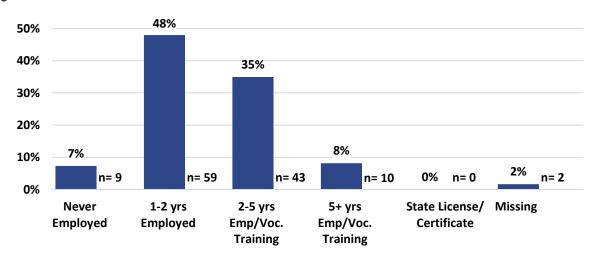
I. EMPLOYMENT HISTORY



I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=33)

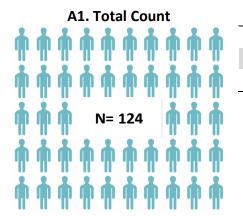


I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=123)

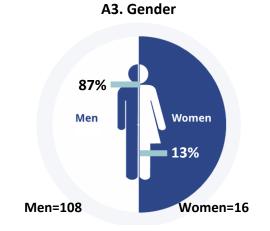




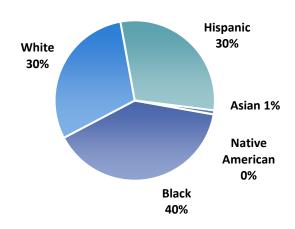
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 98% U.S. Citizens 8% Married 64% Have Dependents



A4. Race/Ethnicity

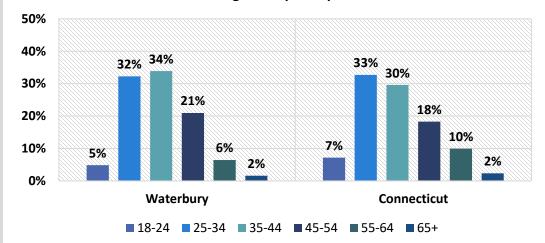


A5. Race/Ethnicity Comparison

	Waterbury			Connecticut		
Race/Ethnicity	Count	Percent		Count	Percent	
Black	49	40%		381	37%	
White	37	30%	Ψ	368	36%	
Hispanic	37	30%		255	25%	
Asian	1	1%		8	1%	
Native American	0	0%		6	1%	
Total	124			1018		

Note: Arrows display if there is a greater than 5% +/- comparative difference.

A6. Age Group Comparison



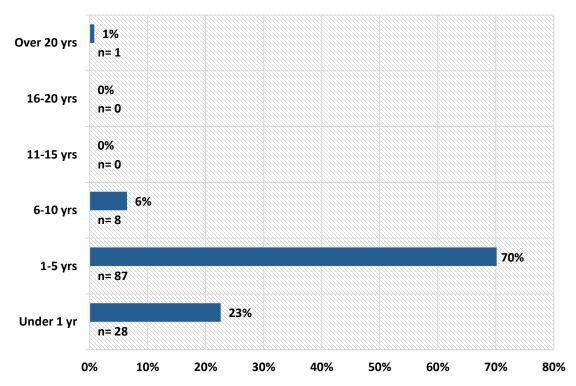
A7. Age Group

Age Group	Count
18-24	6
25-34	40
35-44	42
45-54	26
55-64	8
65+	2



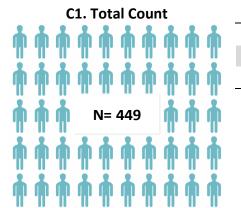
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

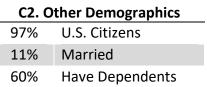
B1. Sentence Length by Year Range

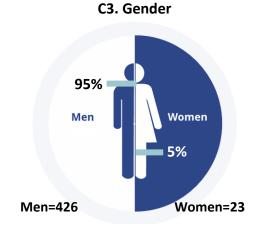




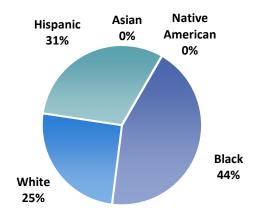
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024







C4. Race/Ethnicity

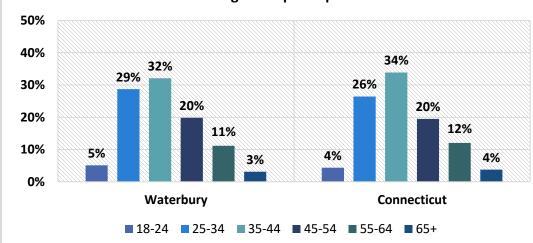


C5. Race/Ethnicity Comparison

	Waterbury	1	C	Connecticu	ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	196	44%		1149	40%
White	114	25%	Ψ	874	31%
Hispanic	139	31%		804	28%
Asian	0	0%		14	0%
Native American	0	0%		5	0%
Total	449			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	23
25-34	129
35-44	144
45-54	89
55-64	50
65+	14

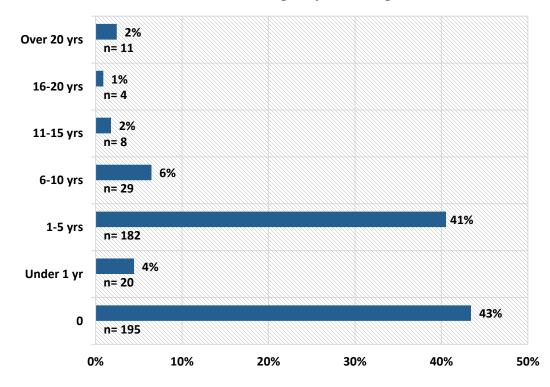


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	82	18%
DUI/Drug	5	1%
Facility	0	0%
Parole Compact	14	3%
Parole	84	19%
Special Parole	194	43%
Transitional Placement	3	1%
Transitional Supervision	54	12%
Transfer Parole	13	3%

D2. Sentence Length by Year Range



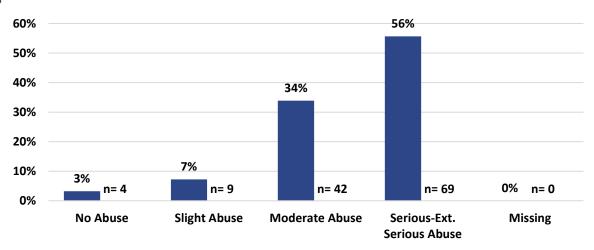
D3. Supervision Location

Location	Count	Percent
Halfway House	155	35%
Parole Office	294	65%

E. SUBSTANCE USE ASSESSMENT

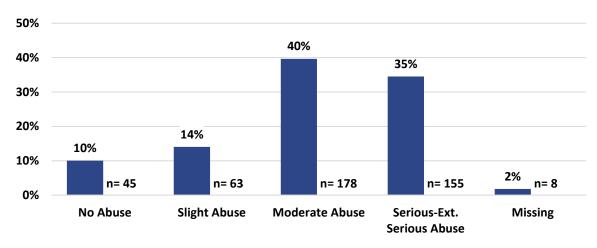


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=124)





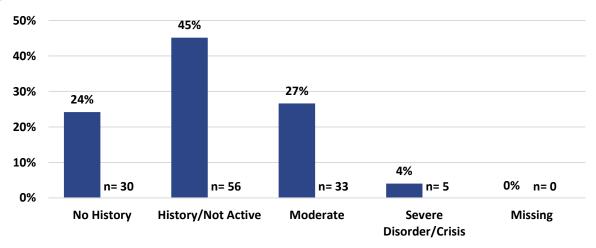
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=449)



F. MENTAL HEALTH ASSESSMENT

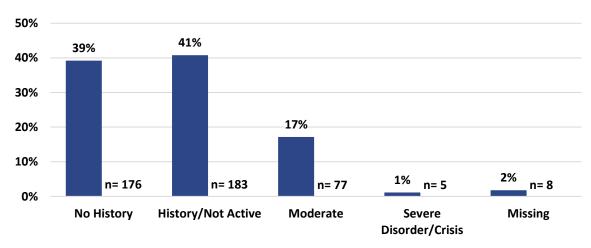


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=124)





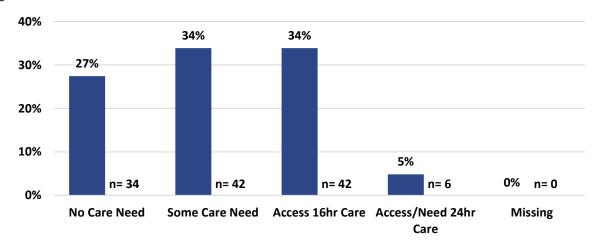
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=449)



G. MEDICAL NEEDS ASSESSMENT

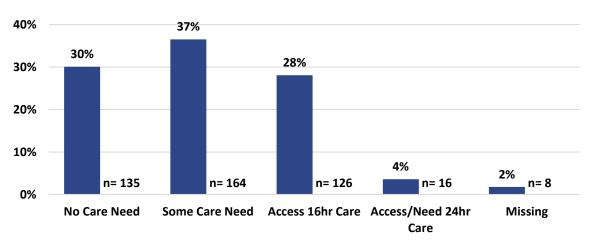


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=124)





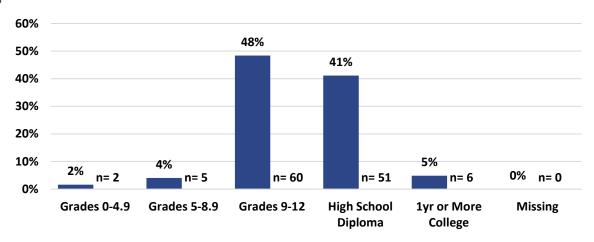
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=449)



H. EDUCATION LEVEL

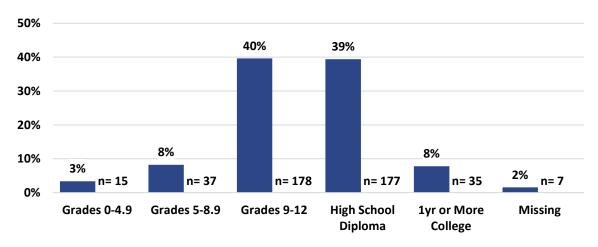


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=124)





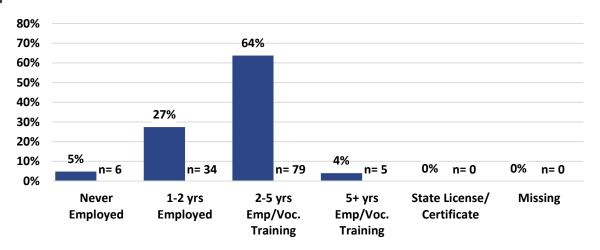
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=449)



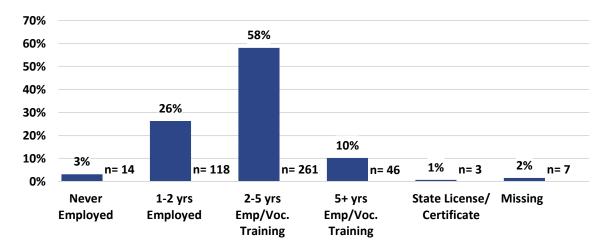
I. EMPLOYMENT HISTORY



I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=124)

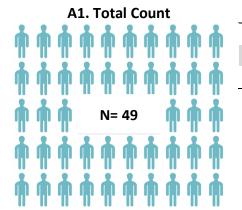


I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=449)

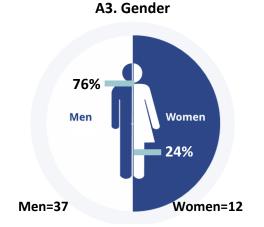




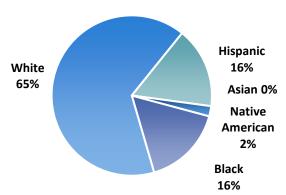
A. DEMOGRAPHICS OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS



A2. Other Demographics 100% U.S. Citizens 10% Married 43% Have Dependents



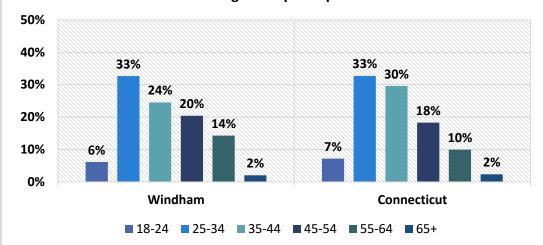
A4. Race/Ethnicity



A5. Race/Ethnicity Comparison

	Windham	Connecticut			
Race/Ethnicity	Count	Percent		Count	Percent
Black	8	16%	Ψ	381	37%
White	32	65%	•	368	36%
Hispanic	8	16%	Ψ	255	25%
Asian	0	0%		8	1%
Native American	1	2%		6	1%
Total	49			1018	
Note: Arrows display if there is a greater than 5% +/- comparative difference.					

A6. Age Group Comparison



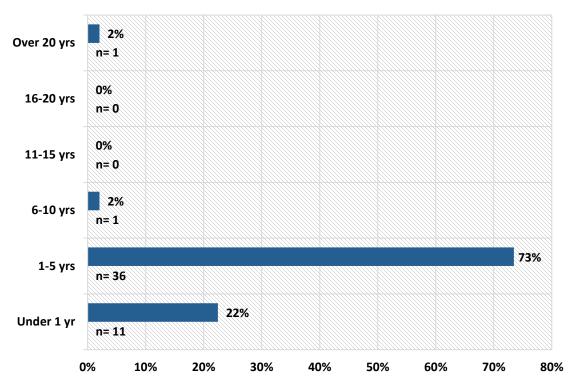
A7. Age Group

Age Group	Count
18-24	3
25-34	16
35-44	12
45-54	10
55-64	7
65+	1



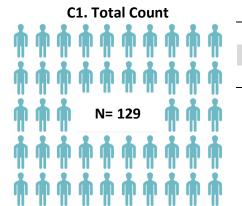
B. SENTENCE LENGTH OF PEOPLE INCARCERATED ON JUNE 1, 2024 WHOSE SENTENCES END WITHIN SIX MONTHS

B1. Sentence Length by Year Range

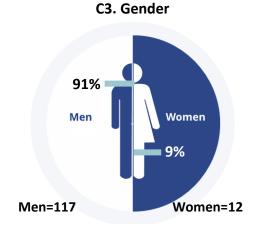




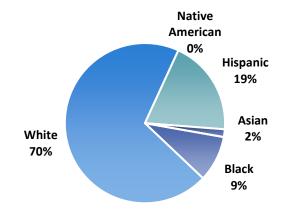
C. DEMOGRAPHICS OF PEOPLE ON COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024



C2. Other Demographics 98% U.S. Citizens 23% Married 62% Have Dependents



C4. Race/Ethnicity

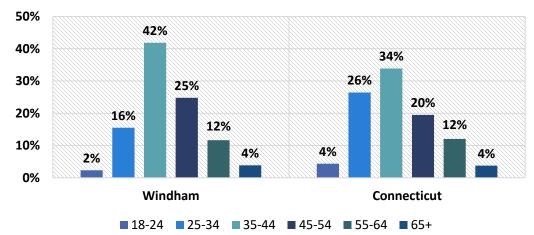


C5. Race/Ethnicity Comparison

	Windham	Connecticut			ıt
Race/Ethnicity	Count	Percent		Count	Percent
Black	12	9%	Ψ	1149	40%
White	90	70%	•	874	31%
Hispanic	25	19%	Ψ	804	28%
Asian	2	2%		14	0%
Native American	0	0%		5	0%
Total	129			2846	

Note: Arrows display if there is a greater than 5% +/- comparative difference.

C6. Age Group Comparison



C7. Age Group

Age Group	Count
18-24	3
25-34	20
35-44	54
45-54	32
55-64	15
65+	5

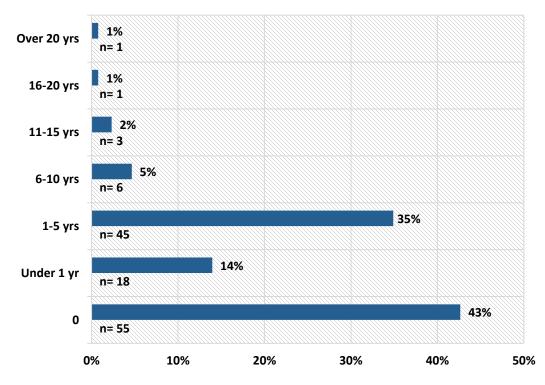


D. RELEASE TYPE, SENTENCE LENGTH, AND SERVICE LOCATION OF PEOPLE UNDER COMMUNITY SUPERVISION (CS) ON JUNE 1, 2024

D1. Release Type

Release Type	Count	Percent
Community Release	20	16%
DUI/Drug	4	3%
Facility	0	0%
Parole Compact	4	3%
Parole	14	11%
Special Parole	60	47%
Transitional Placement	4	3%
Transitional Supervision	22	17%
Transfer Parole	1	1%

D2. Sentence Length by Year Range



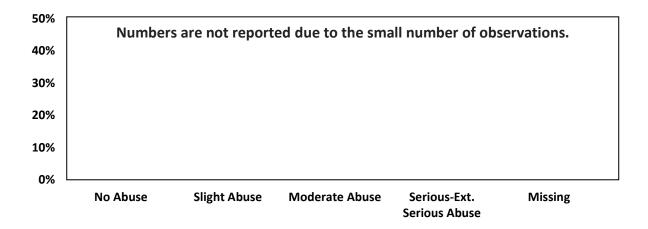
D3. Supervision Location

Location	Count	Percent
Halfway House	37	29%
Parole Office	92	71%

E. SUBSTANCE USE ASSESSMENT

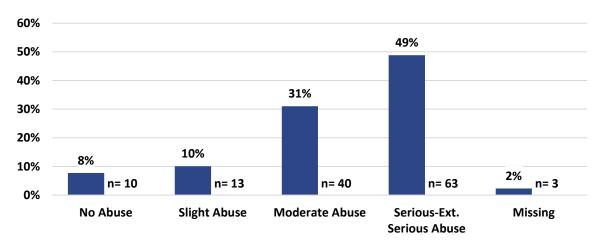


E1. Substance use scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=49)





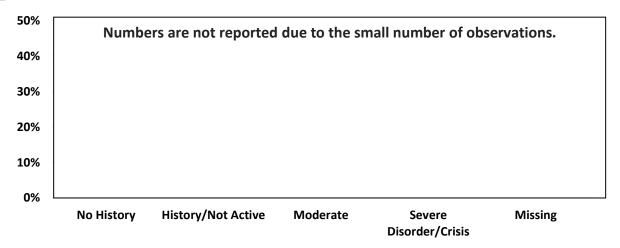
E2. Substance use scores of people under CTDOC community supervision on June 1, 2024 (n=129)



F. MENTAL HEALTH ASSESSMENT

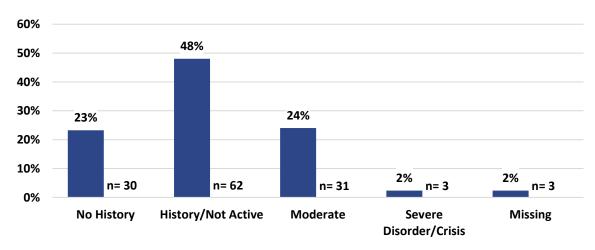


F1. Mental health scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=49)





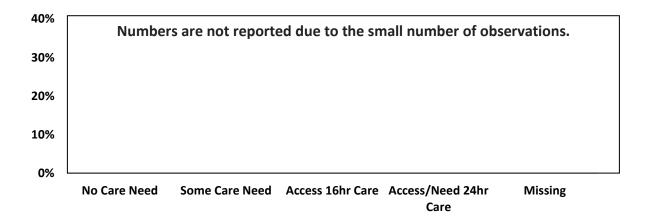
F2. Mental health scores of people under CTDOC community supervision on June 1, 2024 (n=129)



G. MEDICAL NEEDS ASSESSMENT

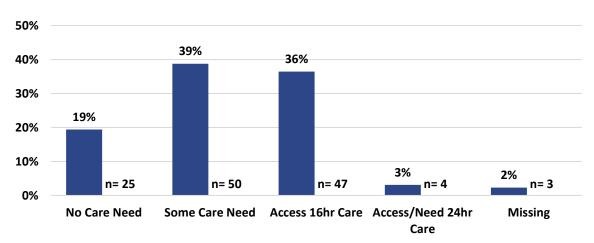


G1. Medical need scores of people incarcerated on June 1, 2024 whose sentences end within six months (n=49)





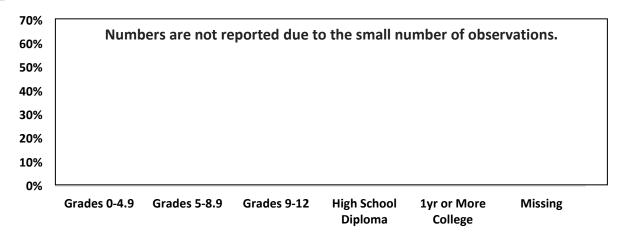
G2. Medical need scores of people under CTDOC community supervision on June 1, 2024 (n=129)



H. EDUCATION LEVEL

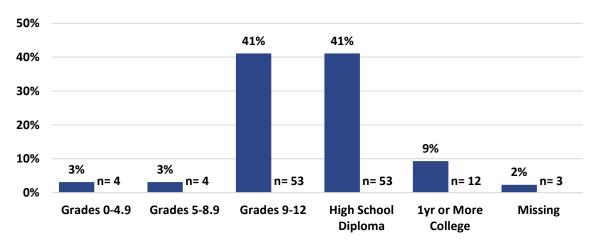


H1. Education level of people incarcerated on June 1, 2024 whose sentences end within six months (n=49)





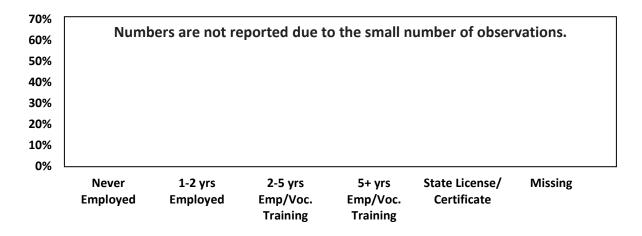
H2. Education level of people under CTDOC community supervision on June 1, 2024 (n=129)



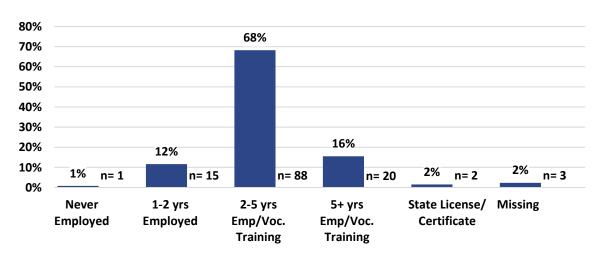
I. EMPLOYMENT HISTORY



I1. Employment history of people incarcerated on June 1, 2024 whose sentences end within six months (n=49)



I2. Employment history of people under CTDOC Community Supervision on June 1, 2024 (n=129)



CORRESPONDENCE

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