

RECIDIVISM OF ADULT OFFENDERS IN NORTH CAROLINA

JOINT JUSTICE AND PUBLIC SAFETY APPROPRIATIONS SUBCOMMITTEE MEETING

February 9, 2023

NC Sentencing and Policy Advisory Commission

About

Duties

Membership

• 28 members including criminal justice system stakeholders and public

Independent

• Members appointed by leaders of all three branches of government

Purpose

• Advise General Assembly and criminal justice agencies on criminal justice policy

Legislative Mandates

- Monitor sentences imposed under Structured Sentencing
- Annual population projections
- Review criminal justice bills and provide fiscal impact
- Biennial recidivism reports (adult, juvenile)
- Evaluate implementation of the Justice Reinvestment Act (JRA)

Other Requests

Why measure recidivism?

- Nationally accepted way to assess effectiveness of in-prison and community corrections programs in preventing future criminal behavior
- Barometer of effectiveness of the criminal justice system in North Carolina
 - Are recidivism rates improving? Worsening?
 - What factors are driving the rates?
- Set priorities for the use of correctional resources
 - Identify what programs/interventions are working to better target limited resources
 - Identify needed changes to policy and/or practices

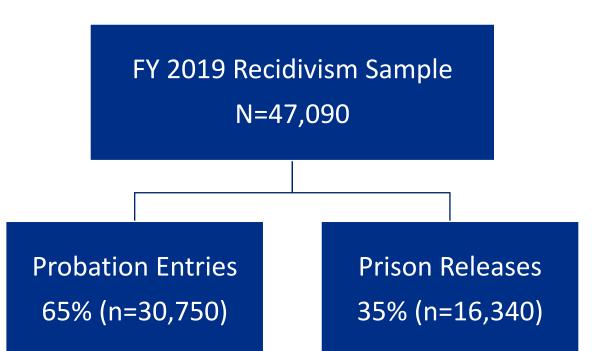
Defining recidivism

Outcome measures

- Primary: fingerprinted arrest
- Supplementary: convictions, incarcerations (state prison only)
- Not included in outcome measures:
 - Out-of-state arrests
 - Incarcerations in local jails

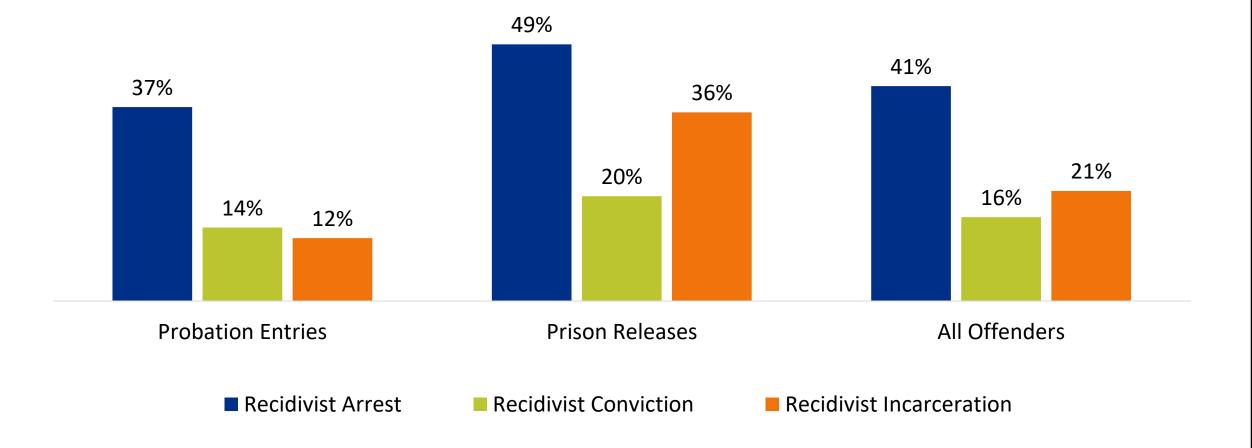
Time periods examined

- Two years following release from prison or admission to probation
- Supervision period and two years following release from probation (probation releases only, separate sample)

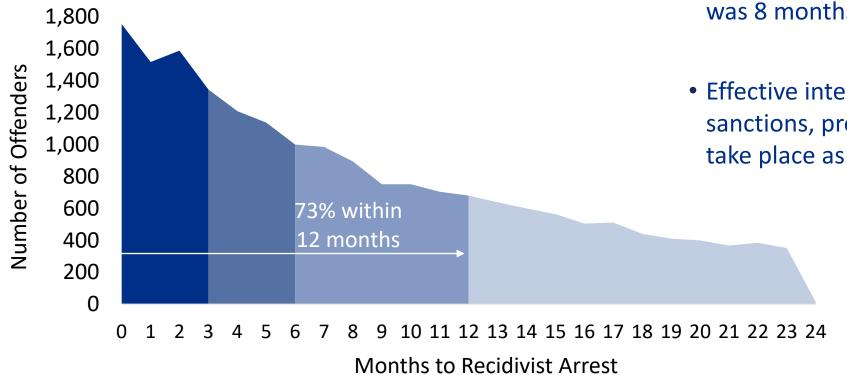


UNDERSTANDING RECIDIVISM: All Offenders N = 47,090

Regardless of measure, prisoners had higher recidivism rates than probationers



Recidivist arrests largely occurred within the first year of the follow-up period



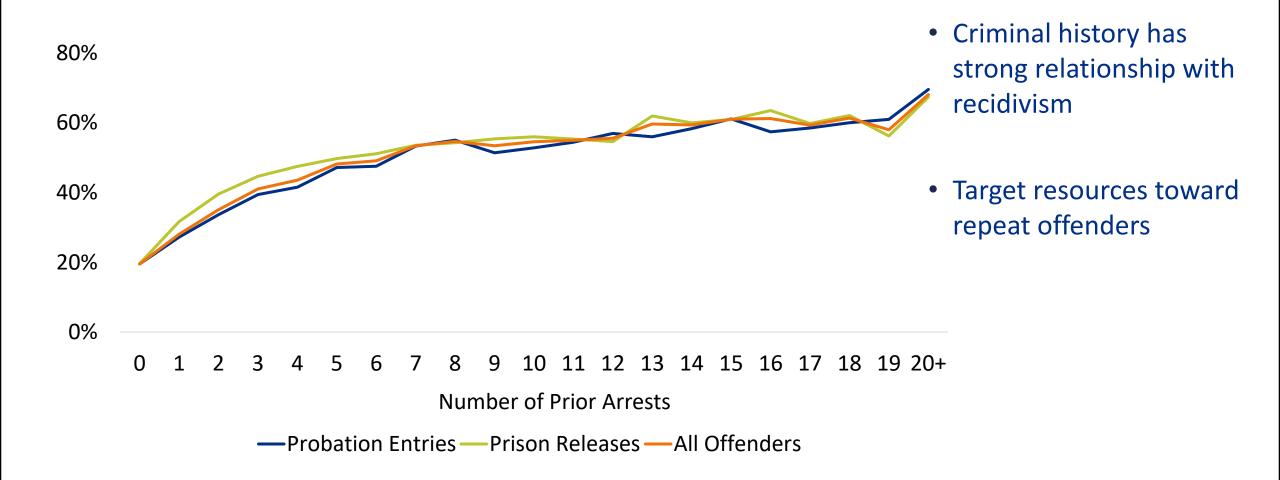
- Average time to the first recidivist arrest was 8 months
- Effective interventions (controlling sanctions, programs and services) should take place as soon as possible

For both prisoners and probationers, recidivist arrest rates declined with age

recidivism rates 80% Consider age-appropriate 60% interventions 40% 20% 0% 14 20 25 30 35 40 45 50+ Age at Sample Entry (in Years) -Probation Entries - Prison Releases - All Offenders

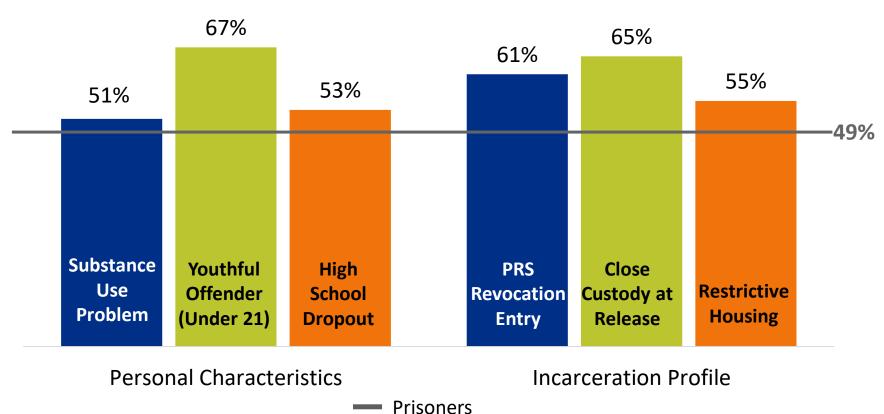
Younger offenders have highest

Past behavior is a strong predictor of future offending



UNDERSTANDING RECIDIVISM: PRISON RELEASES N = 16,340

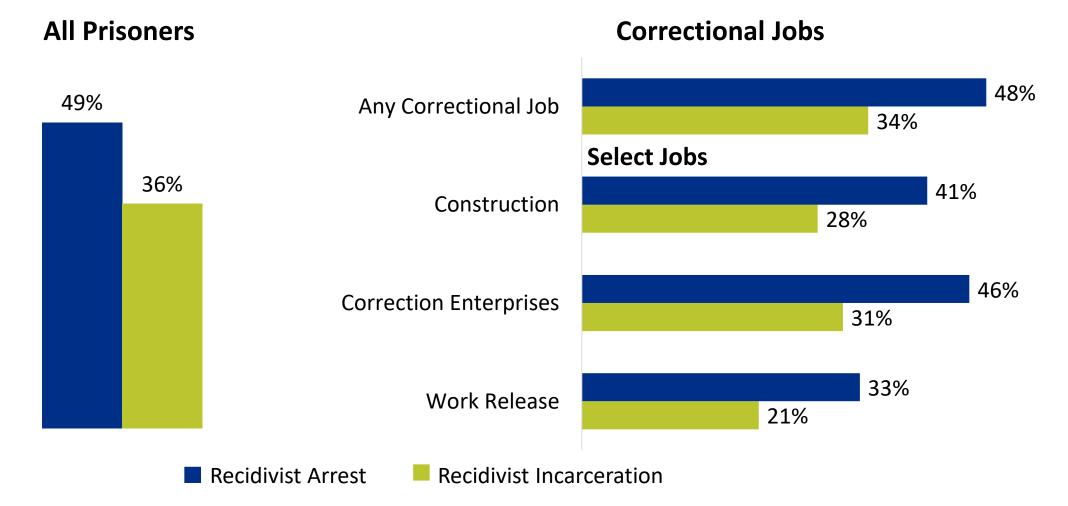
Higher recidivist arrest rates were found for certain groups of prisoners



 Consider certain demographic variables (e.g., age, sex) for programmatic interventions

 Custody classification at release affects outcomes

Lower recidivist arrest *and* incarceration rates were found for inmates with correctional jobs

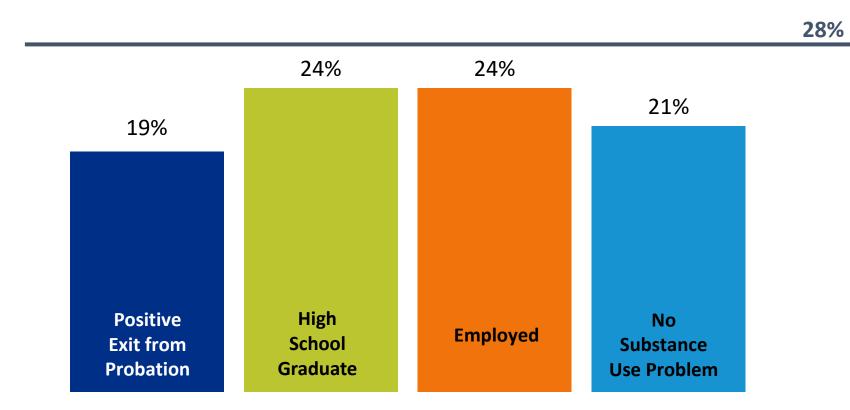


ACDP, SOAR, and Vocational Education participants had lower recidivist arrest and incarceration rates than all prisoners

Correctional Programs All Prisoners 49% Any Correctional Program 34% 49% **Select Programs** 50% Academic Education 34% 36% 48% ACDP 34% 21% SOAR 18% 62% TDU 49% 47% Vocational Education 32% **Recidivist Arrest** Recidivist Incarceration

UNDERSTANDING RECIDIVISM: PROBATION RELEASES N = 30,809

Lower recidivist arrest rates were found for certain groups of probation releases

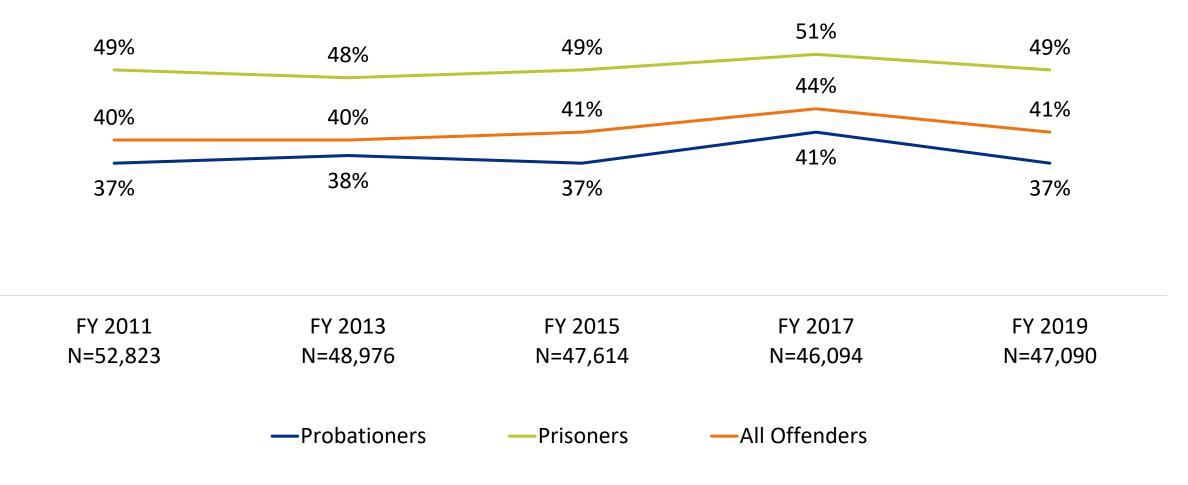


- Success on probation leads to better outcomes following supervision
- Employment is associated with reduced risk of recidivism

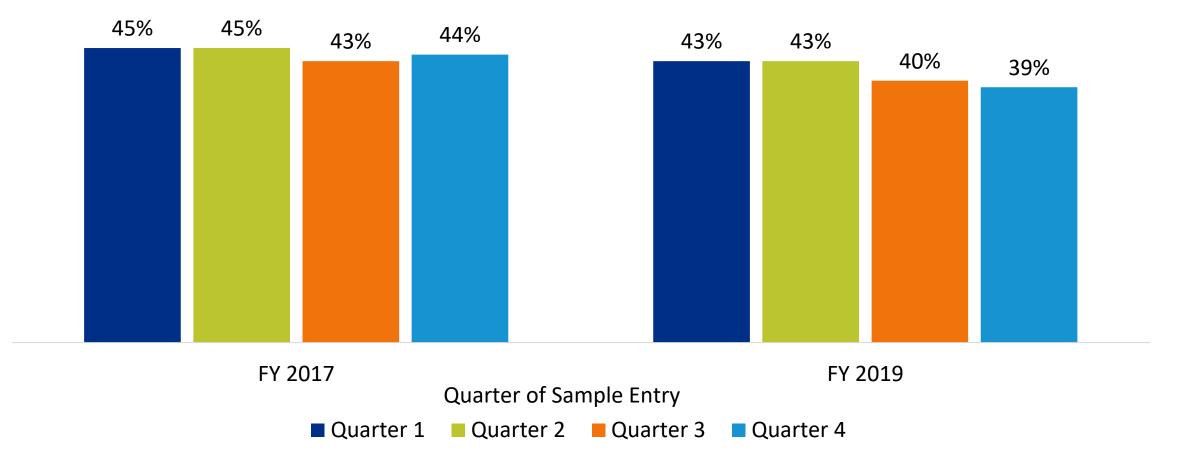
- % Recidivist Arrest During Two-Year Follow-Up
 - Probation Releases

RECIDIVISM TRENDS FY 2011 – FY 2019 Samples

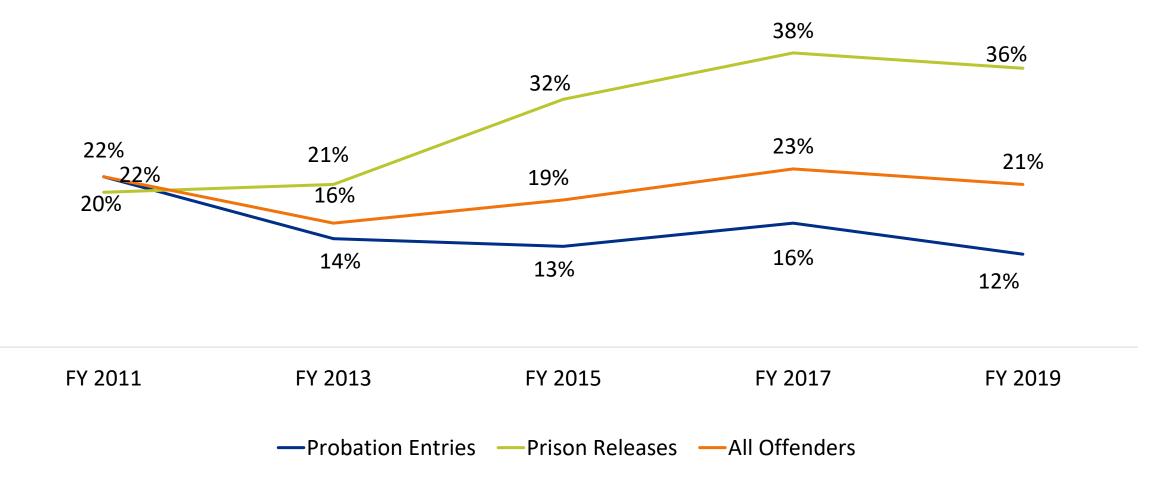
After years of stability, the recidivist arrest rate increased for the FY 2017 sample before decreasing for the FY 2019 sample



The COVID-19 pandemic likely contributed to a decline in recidivist arrests for the FY 2019 sample



The overall trend for recidivist incarcerations is upward, driven by prisoners (revocations of PRS)



Recap of Findings and Possible Policy/Resource Implications

- The pandemic impacted the two-year follow-up period
 - Potentially contributing to a decline in recidivism relative to pre-COVID levels
- Recidivist arrests generally occurred within the first year of the follow-up period
 - Early intervention with reentry services
- Past behavior is a strong predictor of future reoffending
- PRS revocations have contributed to the increase in the recidivist incarceration rate
 - Possible effect on prison resources

