

Charge of the Justice Reinvestment Task Force

- The Justice Reinvestment Task Force is a high-level, inter-branch, and bipartisan group charged with **analyzing the drivers of the Louisiana prison population**; assessing state sentencing and corrections policy; consulting criminal justice stakeholders; and forging consensus on a comprehensive package of reforms that will accomplish the following three goals as set out in HCR 82:
 - Reduce correctional populations and associated criminal justice spending by focusing prison space on serious and violent criminals.
 - Hold offenders accountable more efficiently by implementing or expanding researchbased supervision and sentencing practices.
 - Reinvest savings into strategies shown to decrease recidivism, including improved reentry outcomes.

Justice Reinvestment Task Force Schedule

- June 17, 2016: Introduction and National Trends
- August 11, 2016: Data Analysis I: Prison Trends
- September 23, 2016: Data Analysis II: Prison Trends
- October 21, 2016: Data Analysis III and Survey of Research
- November 17, 2016: System Assessment

Introduction

Outline

- Data Analysis III
 - Follow-up questions
 - Sentence disposition data
 - Community corrections data
 - Probation supervision
 - Parole supervision
 - Act 402 sanctions
- Break
- Survey of Research

Definition of Terms: Supervision Types

- Probation
 - A period of supervision ordered and overseen by a judge
 - Generally an alternative to incarceration, probation is occasionally imposed in addition to a period of incarceration (split sentence)
- Parole
 - Discretionary Parole
 - A conditional release from prison at the discretion of the Parole Board in which an offender serves the remaining portion of his or her sentence on community supervision
 - Good Time Parole
 - Release from prison after earning time off a sentence after which an offender serves the remaining portion of his or her sentence on community supervision

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Introduction

Definition of Terms: Supervision Discharge Types

- Successful Supervision Discharge Types
 - Early termination (probation only)
 - Expiration of term
- Revocation Types
 - Probation revocations
 - Revocation new felony conviction
 - Technical revocation criminal conduct
 - Technical revocation no criminal conduct
 - Parole revocations
 - Revocation new felony
 - Technical revocation
- Additional Supervision Discharge Types
 - Court order
 - Other

Definition of Terms: Successful Supervision Discharge Types

- Early termination
 - Only applicable to probation
 - Termination of supervision prior to the end of the probation sentence, often in recognition of good behavior
- Expiration of term
 - Successful completion of the full supervision term

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Introduction

Definition of Terms: Revocation Types for Probation

- Revocation new felony conviction
 - Revocation of probation term due to a new felony conviction
- Technical revocation criminal conduct
 - Revocation of probation term due to criminal conduct that does not rise to the level of new felony conviction (includes felony pending charges, misdemeanor convictions etc.)
- Technical revocation no new criminal conduct
 - Revocation of probation term due to violations of supervision rules that do not include new criminal conduct (includes failing drug test, failing to report to supervision officer, etc.)

Definition of Terms: Revocation Types for Parole

- Revocation new felony
 - Revocation of parole term due to a new felony conviction or a felony arrest where the parolee admits to the crime and waives the hearing
- Technical revocation
 - Revocation of parole due to violation of supervision conditions that do not rise to the level of a new felony conviction

Introduction

Definition of Terms: Additional Supervision Discharge Types

- Court order
 - Judge terminates the supervision term for reasons other than successful completion
- Other
 - Discharge reasons not previously mentioned, including death, transfer to another state, and exoneration

Definition of Terms: Supervision Sanctions

- Act 402/299 sanctions
 - A short period of incarceration (maximum of 90, 120, or 180 days) imposed by a judge or Parole Board
 - Only certain technical violations and certain types of offenders are eligible for Act 402/299

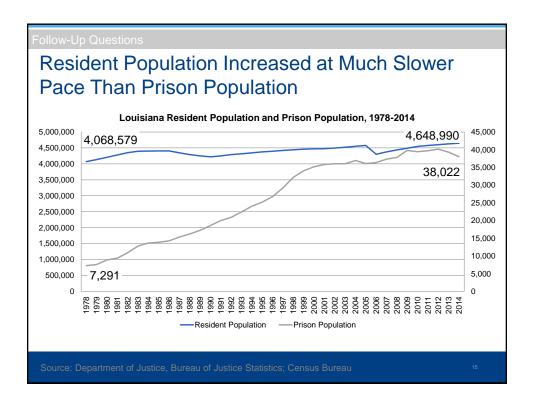
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FOLLOW UP QUESTIONS

Follow-Up Topic: Imprisonment Rate

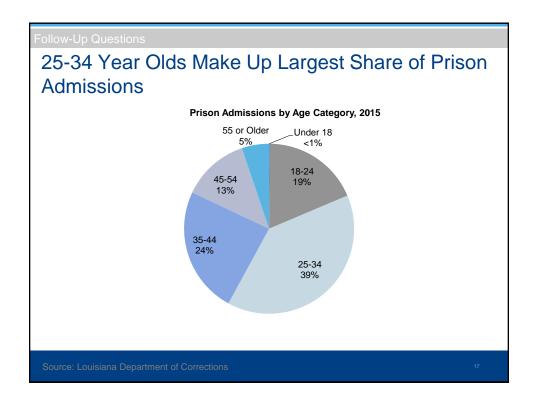
- Imprisonment rate
 - Compared to changes in resident population

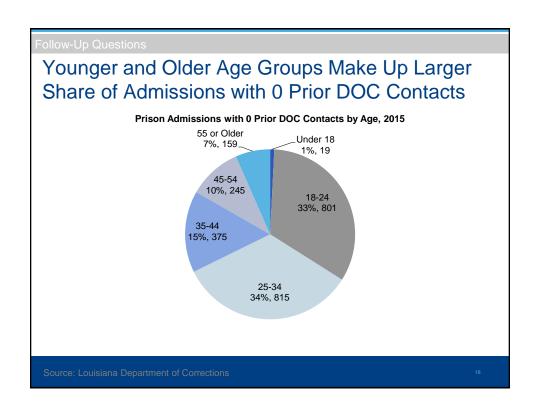
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Follow-Up Topic: Age at Admission

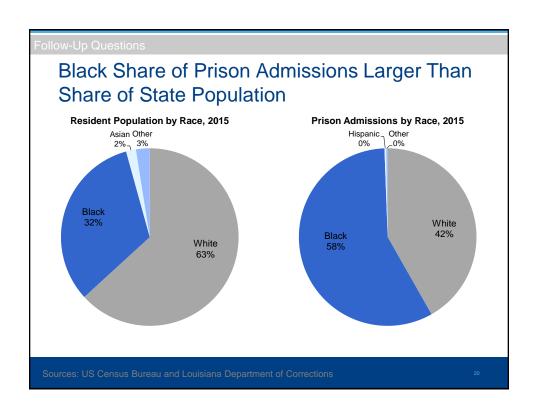
- Age at admission
 - By prior DOC contacts

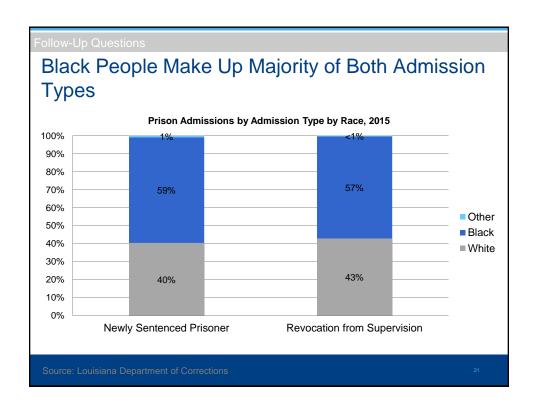


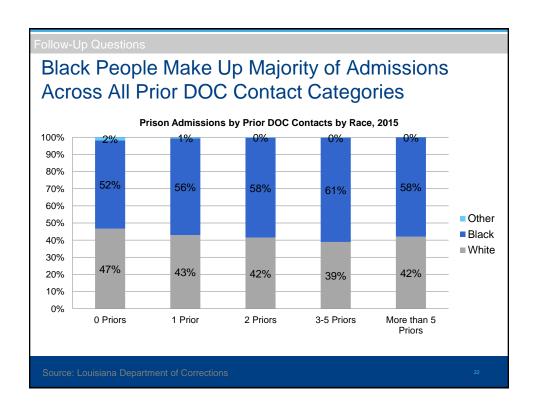


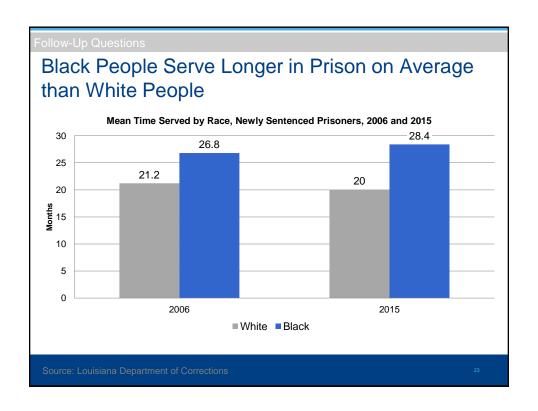
Follow-Up Topic: Race

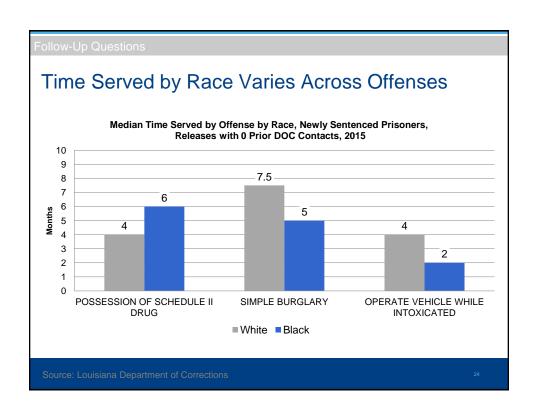
- Racial makeup of prison admissions
 - By admission type
 - By prior DOC contacts
- Time served by race
 - By offense
 - By prior DOC contacts

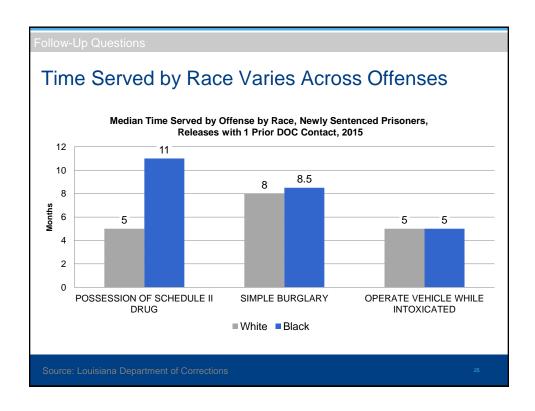






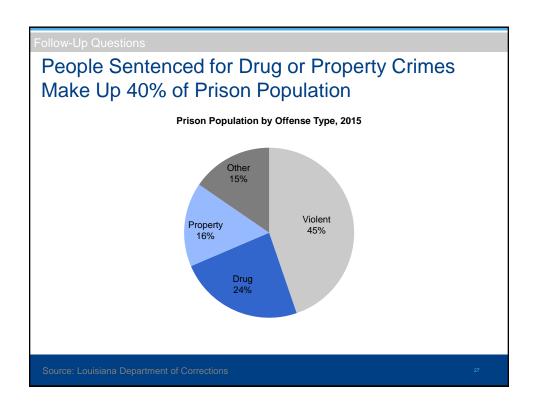


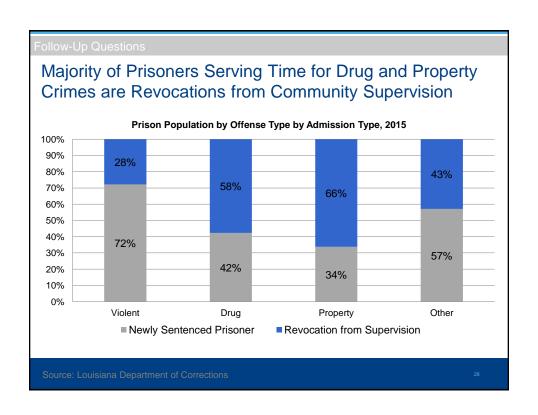




Follow-Up Topic: Prison Population by Offense Type

- Prison population by offense type
 - By admission type



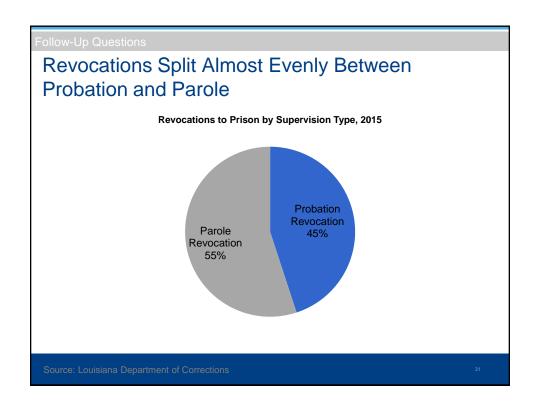


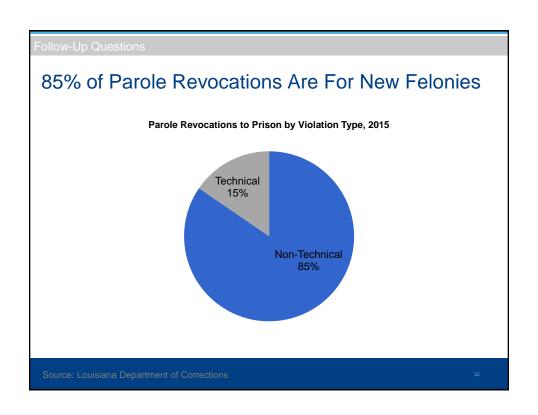
Follow-Up Topic: Revocations

- Revocations
 - By supervision type
 - By violation type

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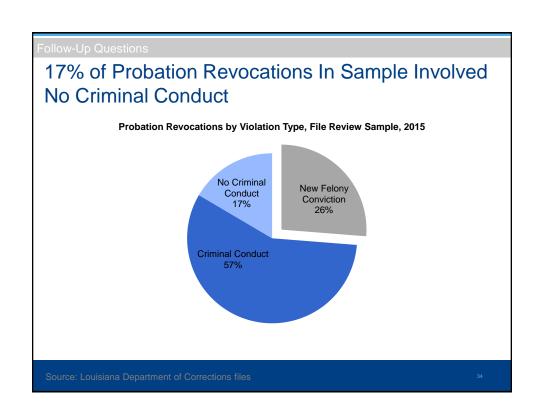
Revocations Make Up Majority of Admissions, But Share Has Declined in Last Decade Admissions by Admission Type by Year 12,000 10,000 9,978, 9,658, 69% 59% 8,000 6,000 6,755, 41% 4,000 4,536, 31% 2,000 0 2006 2014 2015 2007 2008 2009 2010 2011 2012 2013 —Revocation from Supervision —Newly Sentenced Prisoner



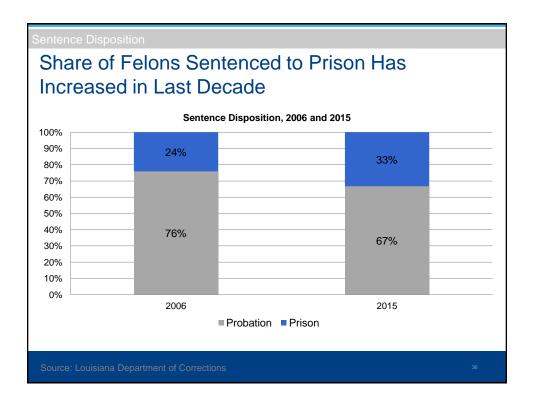


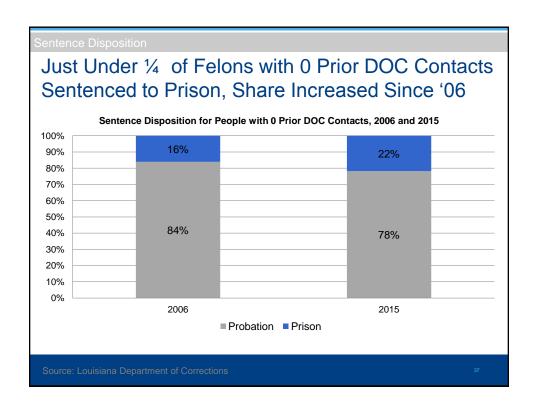
Technical Probation Revocation File Review

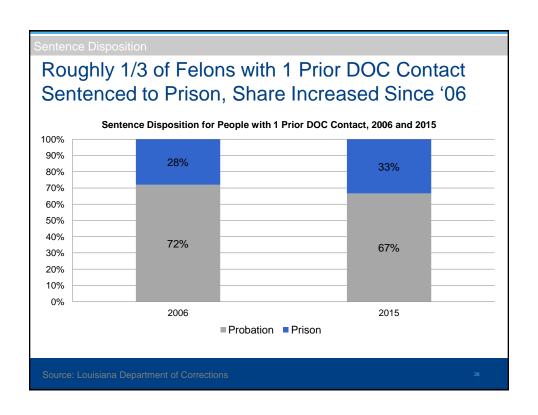
- Purpose: To acquire data on the types of violations associated with probation revocations.
- Methodology:
 - Random sample of technical probation revocations to prison in 2015 from 7 judicial districts across the state:
 - 9th: Rapides
 - 7th: Catahoula, Concordia
 - 19th: East Baton Rouge
 - 23rd: Ascension, Assumption, St. James
 - 15th: Acadia, Lafayette, Vermillion
 - 16th: Iberia, St. Martin, St. Mary
 - 18th: Iberville, Point Coupee, West Baton Rouge
 - Total of 192 files



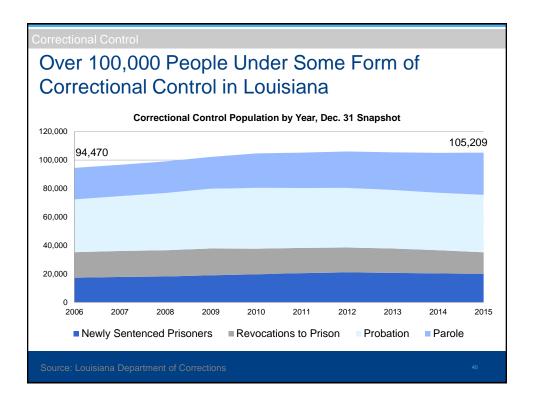
SENTENCE DISPOSITION



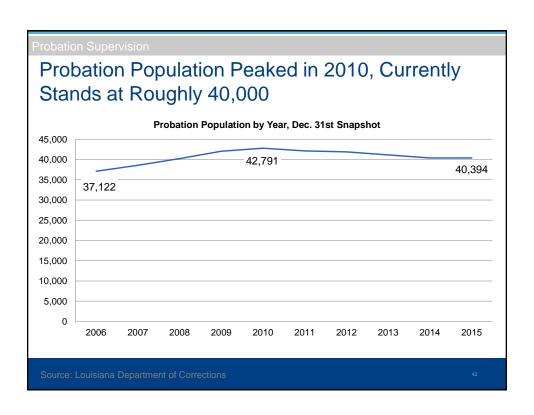


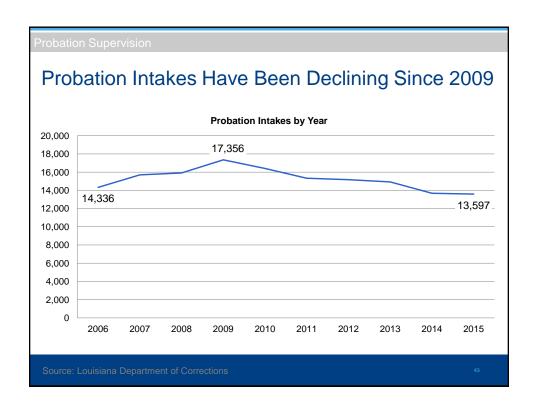


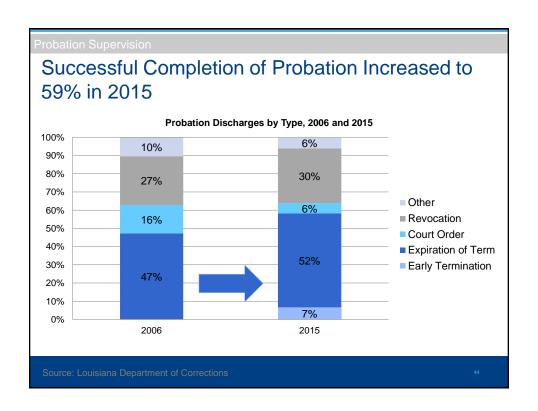
CORRECTIONAL CONTROL

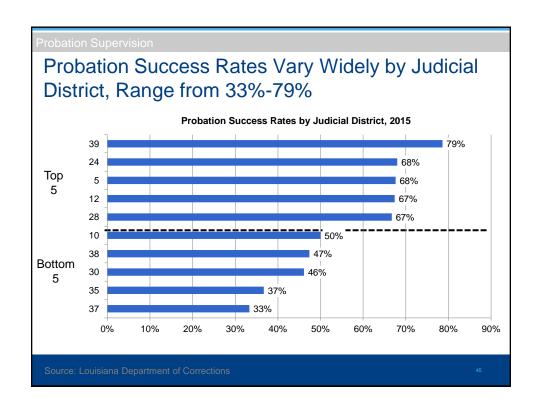


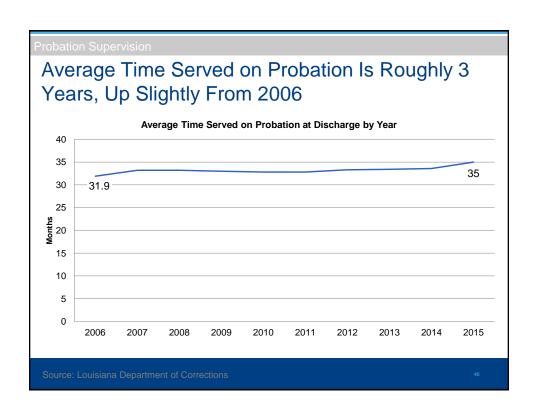
PROBATION SUPERVISION



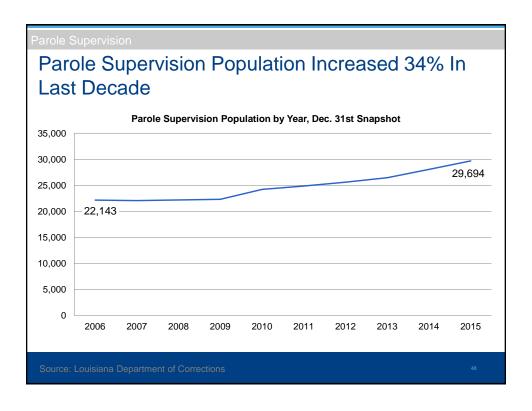


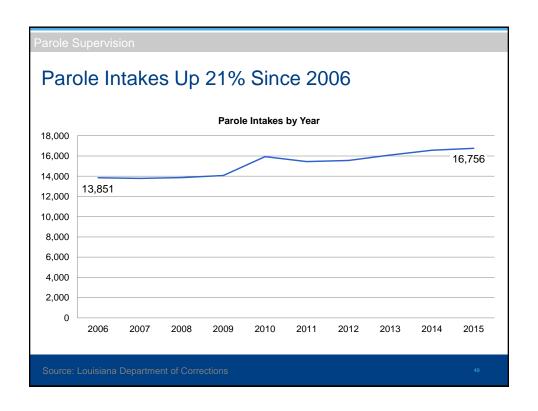


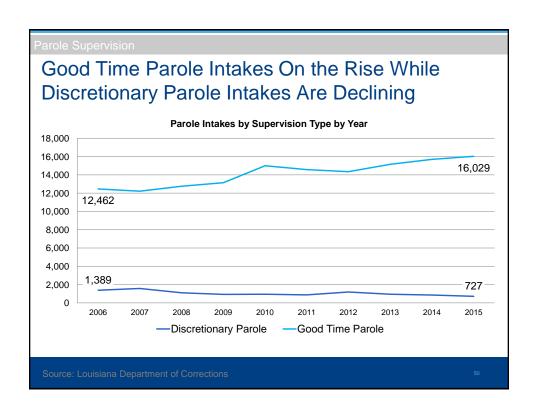


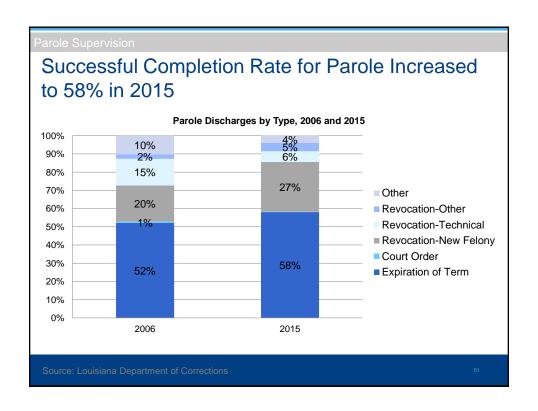


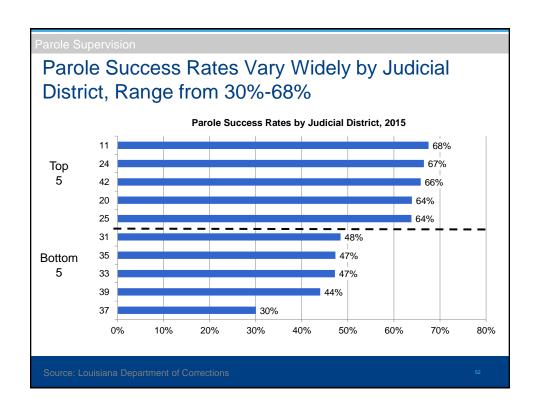
PAROLE SUPERVISION

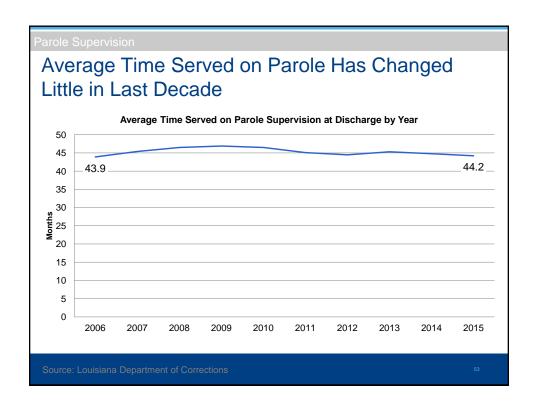




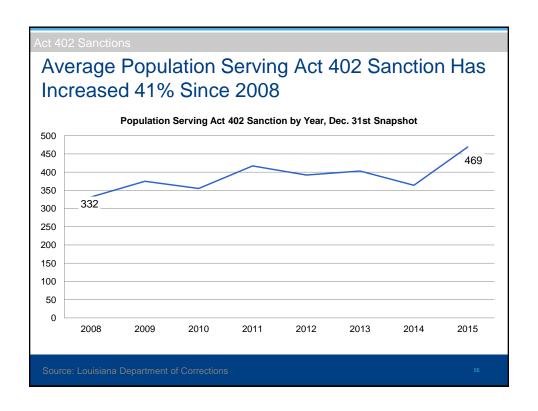


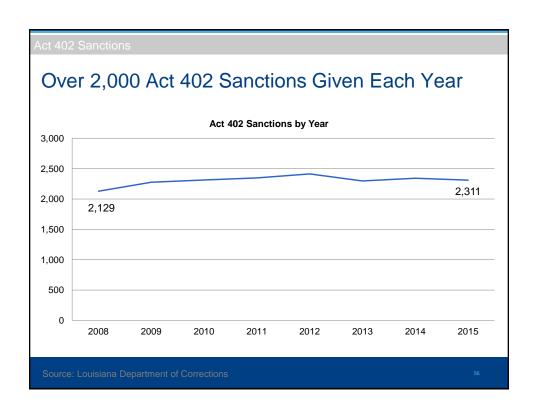


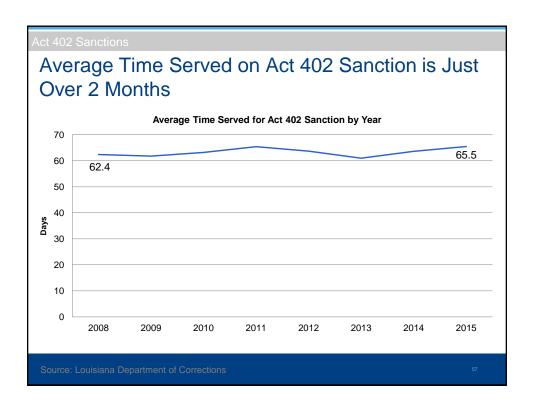




ACT 402 SANCTIONS







Summary

Key Takeaways

- Felony convictions are more likely to result in a prison sentence now than they were a decade ago.
- There are over 100,000 people in prison or on community supervision in Louisiana.
- Probation and parole success rates have increased but vary widely across the state.
- The share of technical revocations from parole has declined alongside use of intermediate sanctions under Act 402.

Questions?

Break

Outline

- Data Analysis III
- Break
- Survey of Research
 - Research on Incarceration
 - Research on Effective Practices

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RESEARCH ON INCARCERATION

Overview

- > Does more incarceration result in less crime?
- > Does incarceration reduce recidivism?
- ➤ Do longer incarceration periods reduce recidivism?

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Research: Incarceration

Does more incarceration result in less crime?

- ➤ Researchers have examined the question of whether increased incarceration caused the crime decline in the 1990's, and have found that it was responsible for 10-30% of the crime decline
- ➤ Difficult to isolate the impact because of other simultaneous variables, including:
 - Improved police strategies, technology, and personal security habits
 - Demographic shifts
 - Changes in drug markets

Source: National Research Council (2014).

Does more incarceration result in less crime?

- Agreement among researchers that increasing incarceration today will have little, if any, effect on crime
- ➤ Diminishing returns: The marginal impact of incarceration (the value to society of sending one more person to prison) has been declining since the 1990's

Source: National Research Council (2014).

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Research: Incarceration

Does incarceration reduce recidivism?

Researchers have examined whether incarceration reduces recidivism more than non-custodial sanctions

- Research models
 - Design: matched samples comparing incarceration vs. non-custodial sanctions
 - Outcome: recidivism measures
- Key findings
 - No significant differences in recidivism rates, on average

Source: Campbell Collaboration (2015); Nagin, Cullen, & Lero Johnson (2009); Nagin & Snodgrass (2013).

Does incarceration reduce recidivism?

- Campbell Collaboration (2015):
 - Found no significant difference in re-arrest and re-conviction rates
- ➤ Nagin & Snodgrass (2013):
 - Found no significant difference in 1, 2, 5, and 10-year re-arrest rates
- Nagin, Cullen, & Lero Jonson (2009):
 - Found incarceration has a null or mildly criminogenic effect compared to non-custodial sanctions

Source: Campbell Collaboration (2015); Nagin & Snodgrass (2013); Nagin et. al (2009).

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Research: Incarceration

Do longer incarceration periods reduce recidivism?

Researchers have also examined whether longer periods of incarceration reduce recidivism more than shorter periods

- Research models
 - Design: matched samples comparing shorter periods vs. longer periods of incarceration
 - Outcomes: recidivism measures
- Key finding
 - No increased benefit of longer periods of incarceration

Source: Nagin et al. (2009); Anwar & Stephens (2011); Meade, Steiner, Makarios, & Travis (2012).

Do longer incarceration periods reduce recidivism?

- ➤ Nagin et al. (2009):
 - Found no relationship between time served and recidivism
- Anwar & Stephens (2011):
 - Found no recidivism benefit to increased time served
- ➤ Meade et al. (2012):
 - For prison terms of 5 years or less: no effect on recidivism
 - For prison terms of 10 years or longer: some reduction in re-arrest due to aging out

Source: Nagin et al. (2009); Anwar & Stephens (2011); Meade et al. (2012).

Summary

Summary

- Does more incarceration result in less crime?
 - Played a small, but significant, part in the U.S. crime decline
 - Today, it has little, if any, additional crime reduction effect
- > Does incarceration reduce recidivism?
 - Incarceration is not more effective than non-custodial sanctions
 - Longer prison terms do not guarantee better outcomes

RESEARCH ON EFFECTIVE PRACTICES

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Research: Effective Practices

Overview

Criminal justice interventions should:

- Address risk, target criminogenic needs, and address barriers to success
- ➤ Use swift, certain, and proportional sanctions
- ➤ Use incentives and rewards
- > Frontload resources for offenders coming out of prison

Core Principles

- ➤ Risk Principle tells us WHO to target
- ➤ Needs Principle tells us WHAT to target
- ➤ Responsivity Principle tells us HOW to target

Source: Andrews (1999).

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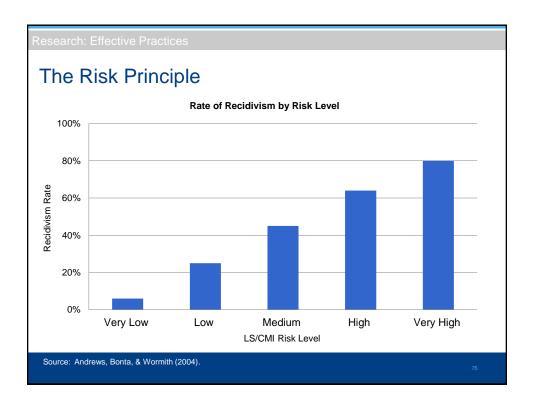
Research: Effective Practices

The Risk Principle

Risk = the likelihood of future offending

- ➤ Risk of future offending ≠ seriousness of the current offense
 - Someone who committed a serious crime could be likely to reoffend (high-risk) or unlikely to reoffend (low-risk)
- Risk level should be determined using a validated, actuarial tool

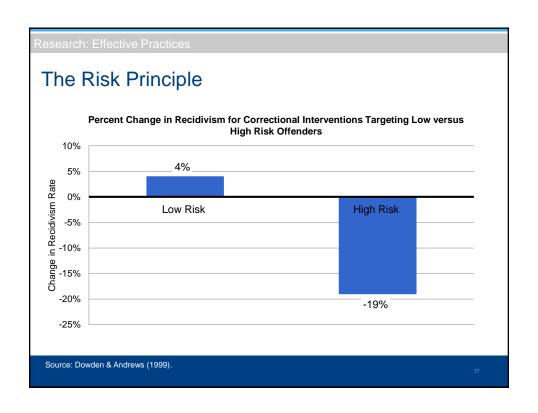
Source: Andrews (1999).

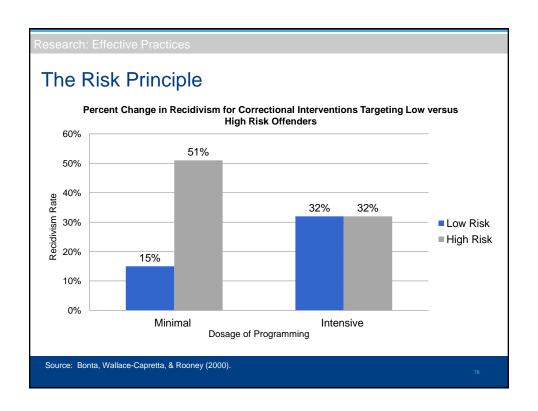


The Risk Principle

- Target the group of offenders with the highest risk of recidivism
 - Focus resources where they can have the biggest impact
 - Give offenders with the most risk factors the most supervision and access to the best programming and treatment
- ➤ Violating this principle by targeting low risk offenders for intensive interventions can actually *increase* recidivism

Source: Andrews (1999); Lowenkamp, Latessa, & Holsinger (2006).





The Needs Principle

Needs = the dynamic risk factors associated with criminal behavior

➤ Use effective interventions to address these criminogenic needs and reduce risk of reoffending

Source: Bonta & Andrews (2007).

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Research: Effective Practices

The Needs Principle

"Big Four"

- Antisocial thinking (attitudes, values, beliefs and rationalizations supportive of crime)
- Antisocial personality (impulsive, low self-control, disregard for others)
- Antisocial peers / lack of prosocial friends
- History of antisocial behavior*

Secondary Criminogenic Needs

- Substance abuse
- Employment and education
- Poor family relationships / low expectations from family
- Lack of prosocial leisure activities

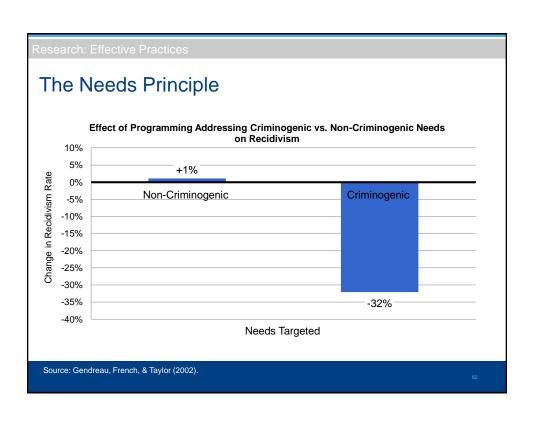
Source: Bonta & Andrews (2007); Andrews & Bonta (2010). *This is a static factor, not a dynamic factor.

The Needs Principle

Example

- > Criminogenic need: Antisocial thinking
- > Supervision and programming to target that need:
 - Identify attitudes and rationalizations that are antisocial
 - Teach, model, and reinforce new skills that offenders can use in stressful situations (coping skills, prosocial responses, anger management, etc.)
 - Provide opportunities for offenders to practice those new skills

Source: Latessa (2004).



The Responsivity Principle

Responsivity = addressing barriers to successful outcomes

➤ Responsivity factors impact the likelihood of an individual being successful in a program, intervention, or service

Source: Bonta & Andrews (2007).

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Research: Effective Practices

The Responsivity Principle

Specific responsivity

➤ Literacy, language barriers, motivation, transportation, child care, mental illness, developmental disabilities, different learning styles

General responsivity

Cultural differences (i.e. not all interventions work in all places)

Source: Bonta & Andrews (2007).

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Swift, Certain, and Proportional Sanctions

- Respond to problem behavior in a manner that will change that behavior
- Research has demonstrated that swift, certain, and proportional sanctions have a stronger deterrent effect than delayed, random, and severe sanctions

Source: Nagin & Pogarsky (2001).

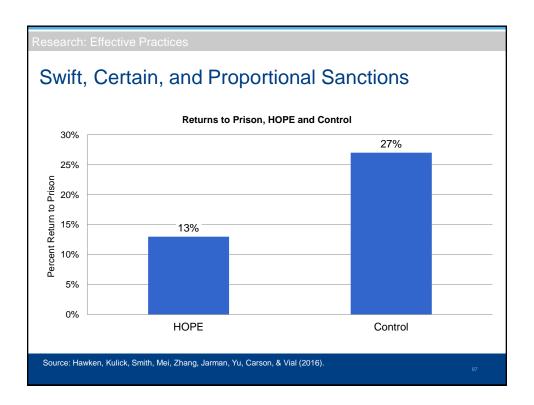
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Research: Effective Practices

Example: Probation supervision practices

- > Less effective deterrent
 - Letting multiple violations build up before a response
 - Imposing sanctions after a delay
 - Imposing sanctions that are out of proportion to the problem behavior
- Strong deterrent
 - Making consequences clear upfront
 - Responding swiftly to problem behavior
 - Responding with sanctions that are proportionate to the problem behavior

Source: Nagin & Pogarsky (2001).



Swift, Certain, and Proportional Sanctions

- ➤ Harrell & Roman (2001) examined whether using swift, certain, and proportional sanctions as part of a drug court program reduced recidivism
 - Research models
 - Design: matched samples of participants in drug court program with swift, certain, and proportional sanctions vs. participants without
 - Outcome: re-arrest rates after 2 years
 - Key Finding
 - Substantially lower re-arrest rates for swift, certain, and proportional sanctions group (19% vs. 27% for the control group)

Source: Harrell & Roman (2001).

Incorporate Rewards and Incentives

- Provide rewards and incentives for meeting case-specific goals of supervision to enhance individual motivation
- Develop a continuum of rewards to round out the continuum of sanctions
- ➤ Higher program completion when rewards outnumber sanctions

Source: Wodahl, Garland, Culhane, & McCarty (2011).

Research: Effective Practices

Incorporate Rewards and Incentives

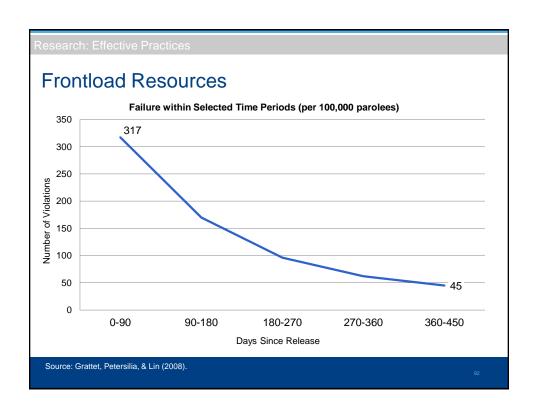
- ➤ Allow probationers and parolees to step-down their supervision (reduced reporting, less frequent drug testing, etc.) and/or earn their way off supervision for compliance with conditions
 - Encourages offenders to play by the rules, thereby reducing violations
 - Allocates resources based on which offenders are exhibiting problem behaviors

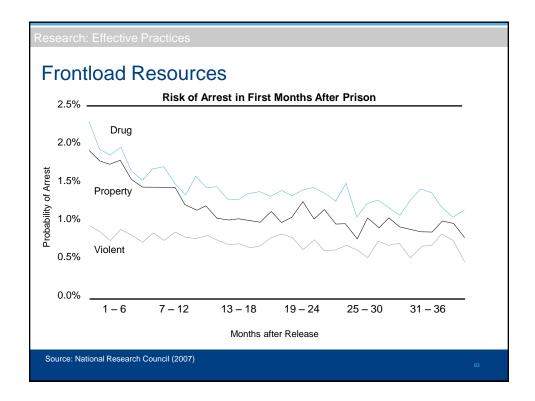
Source: Petersilia (2007).

Incorporate Rewards and Incentives

- ➤ Missouri implemented earned compliance credits and saw:
 - 14 month decrease in average supervision term
 - 18% decline in the supervised population
 - 16% decline in average probation/parole caseloads
 - No change in recidivism.

Source: Pew Charitable Trusts (2016).





Frontload Resources

- ➤ Focus community supervision resources in the first days, weeks, and months when offenders are most likely to violate conditions or commit a new crime
- Identify offenders who need enhanced supervision and those who do not
 - Reduce reporting requirements / conditions for successful offenders to offset costs of frontloading
- ➤ Deter future crime and technical violations by changing offender behavior early in the supervision process

Source: National Research Council (2007).

Summary

Summary

Criminal justice interventions should:

- Address risk, target criminogenic needs, and address barriers to success
- ➤ Use swift, certain, and proportional sanctions
- ➤ Use incentives and rewards
- > Frontload resources for offenders coming out of prison

Questions?

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