

# “Useful Data” is Not an Oxymoron: Practical Uses of Data in Juvenile Justice Decision-Making in Louisiana

Paul Frick (UNO, Moderator)  
Gene Siegel (NCJJ, Discussant)  
Kristina Childs (UCF)  
Matt Villio (JP – DJS)  
Kelly Clement (OJJ)

# University-Agency Partnerships

# Why Be Data Driven?

- Enhances efficiency
- Promotes optimal resource allocation
- Guides improvements
- Evaluates changes
- Gets you money

# University Partnerships

- Expertise
  - Knowledge of data and statistics
- Efficiency
  - Often cheaper than hiring staff
- Effectiveness
  - Easier to sustain with local partners

# Example 1: System Mapping

- Collect data on key decision points in Jefferson and Rapides Parish juvenile justice system in 2007 and 2011
- Purpose:
  - Guide reform efforts
  - Make the decision-making procedures at each point transparent to foster communication among stakeholders
  - Evaluate effectiveness of reform
  - Maintain data for funding opportunities

# Specific Goals of Mapping

- Describe youth at key decision points
- Describe the most common and important decisions that are made for youth at each point
- Describe how these decisions are made
- Assess satisfaction with decision-making process
- Describe what data are obtained, stored, and shared related to these decisions.

# The Mapping Process

- Meet with key stakeholders:
  - To obtain buy-in
  - Define key decision points
  - Define “useful” information
  - Identify local partners
- Develop and disseminate survey
- Conduct follow-up interviews to collect additional information
- Prepare report summarizing results
- Review results with local partners
- Determine methods for widespread dissemination
- Discuss uses of data
- Repeat process in 2010

# Jefferson Parish: Initial Data

Decision Point	Source of Entry	Number of Youth (2006)
Court	Delinquency petitions by DA	1,393
	Formal FINS	402
	Traffic	739
	-----	-----
	Total	2,534
Informal FINS	School	1,625
	DA	51
	Caretaker	50
	Other	9
	-----	-----
	Total	1,794
Detention	Total	1,533



# Key Decision Points and Methods: Jefferson Parish

Decision Point	Important Decisions	Standardized Tools	Other Tools	Persons Involved
Sheriff's Office	Detain/release	None	Arrest reports/ offending history Intake interview	On duty intake supervisor
DA	Accept/reject charge FINS petitions Diversion	None	Available physical and testimonial evidence Arrest reports/offending history Academic history	Assistant DA DA investigator
Court	Guilt/innocence Detain/release Informal Adjustment Agreement (IAA) Post – disposition services	MAJOR	Arrest reports/offending history Mental health history Academic history Interviews with youth and parent FINS history OCS investigations	Judge Court probation officer Case manager
FINS	Accept/reject complaint Needed services for child/family Refer for formal FINS	MAJOR	Arrest reports Interviews with youth and parent School reports	Hearing officers Attorney Counselor
Detention	Dangerousness to self/others	None	Arrest reports Suicide interview Previous psychological evaluations	Probation officers OYD officers

# Jefferson Parish: Looking Deeper and Reforming

- Detention decisions made by law enforcement without set criteria and a large number of youth were detained for minor offenses
  - Implemented standard detention screening instrument
- Many first-time FINS cases were formally processed
  - First-time FINS referrals to DA are diverted to Informal FINS office
- Disproportionate number of Informal FINS referrals came from a minority of schools and it was unclear if schools were considering other options prior to FINS referral
  - Implemented training of school resource officers

# Jefferson Parish: Follow-up Data

Decision Point	Source of Entry	Number of Youth (2006)	Number of Youth (2010)
Court	Delinquency petitions by DA	1,393	1,106
	Formal FINS	402	333
	Traffic	739	406
	-----	-----	-----
	Total	2,534	1,845
Informal FINS	School	1,625	722
	DA	51	55
	Caretaker	50	42
	Other	9	88
	-----	-----	-----
	Total	1,794	897
Detention	Total	1,533	1,278

# Example 2: SAVRY Implementation

- Jefferson Parish Department of Juvenile Services (DJS) implemented the SAVRY in 2009
- Goals:
  - Objectively measure risk for future violent and nonviolent behavior
  - Assist dispositional decision-making
  - Tool for treatment planning
- Has the implementation of the SAVRY effectively met these goals?

# Study Development

- Collaborative effort:
  - UNO and LSUHSC
  - DJS
- Several sources of information
  - Outcome monitoring sheet (Green Sheet)
  - Treatment tracking file
  - Automated Records Management and Mapping System (ARMMS)
  - Probation paper files
- Data collection occurred over a three-month period

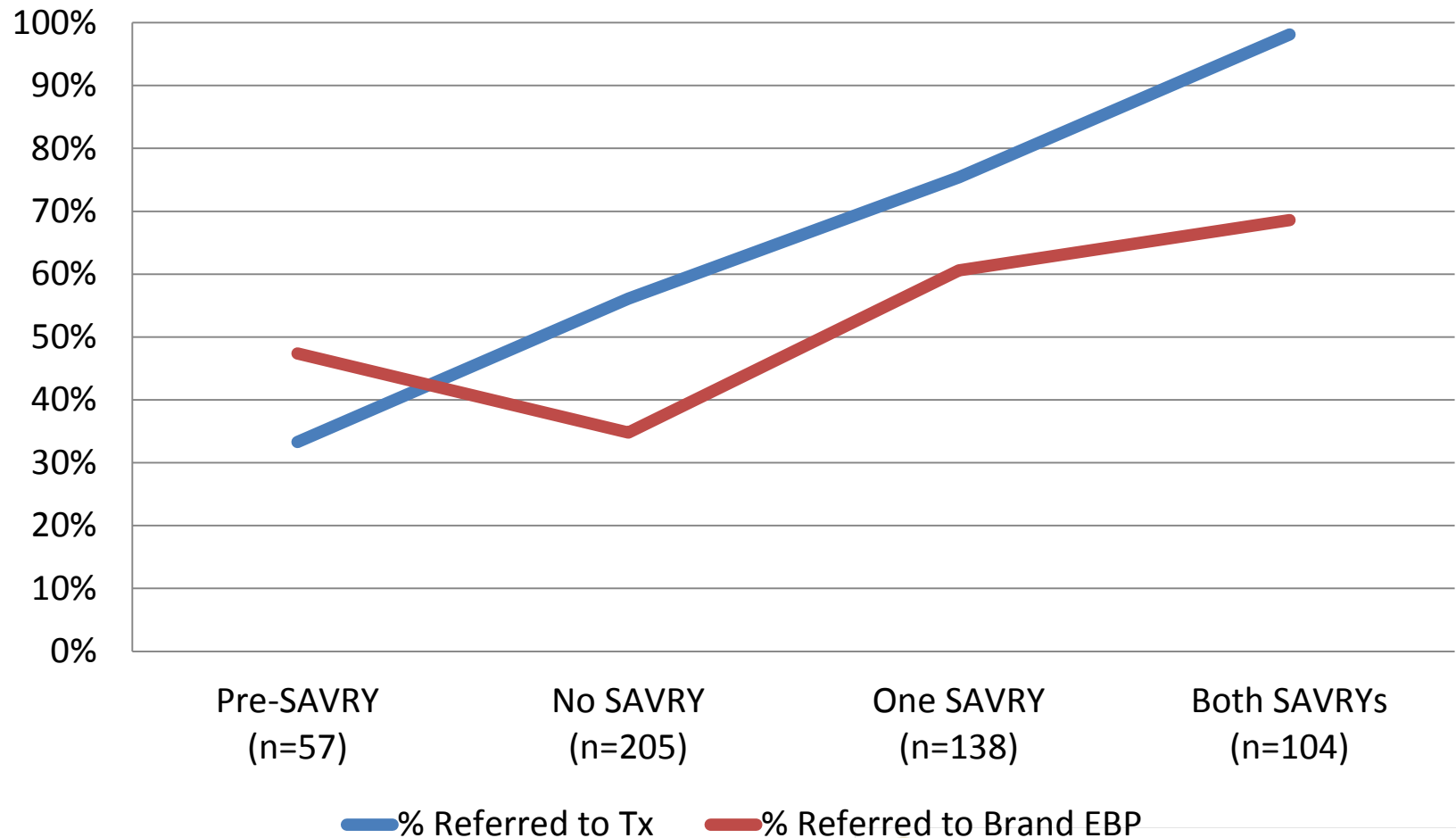
# Results of the Study: Goal 1

Goal 1: Test whether the implementation of the SAVRY resulted in an increase in treatment referral and positive youth outcomes.

## Results:

- ✓ Significant increase in referrals to EBPs following SAVRY implementation
- ✓ Youth with one or more SAVRY administrations were on probation an average of 7 months shorter than the originally ordered probation

# Implementation of SAVRY & Treatment Referral



# Results of the Study: Goal 2

Goal 2: Both within and across types of treatments, compare SAVRY scores pre and post-treatment.

## Results:

	# of Cases	% Stable Low	% Decrease	% Increase/Stable High
Delinquency Risk				
Referred to Brand EBP	70	31.4	<b>41.4</b>	31.4
Not referred to Brand EBP	34	38.2	<b>23.5</b>	38.2
Violence Risk				
Referred to Brand EBP	70	25.7	<b>40.0</b>	34.3
Not referred to Brand EBP	34	29.4	<b>29.4</b>	41.2



# Results of the Study: Goal 3

Goal 3: Compare probation outcomes and recidivism across changes in SAVRY risk scores.

## Results:

	#	Reason for Probation Release			Recidivism
		% Complete	% Unsuccessful	% Revoked	% Arrested
<b>Delinquency Risk</b>					
Stable Low	35	94.3	5.7	--	28.6
Decrease	37	81.1	8.1	10.8	24.3
Stable High/Increase	31	35.5	9.7	<b>54.8</b>	<b>40.6</b>
<b>Violence Risk</b>					
Stable Low	28	92.9	7.1	--	32.1
Decrease	38	94.7	2.6	2.6	18.4
Stable High/Increase	37	32.4	13.5	<b>54.1</b>	<b>42.1</b>

# Example 3: Evaluation of the Detention Screening Instrument (DSI)

- DSI was created in 2008
  - In response to Mapping Survey Results
- Goals:
  - Public safety
  - Identify need for secure placement
  - Reduce DMC in Rapides Parish
- Collaborative effort between UNO, CCLP, and Rapides Parish stakeholders

# Rapides Parish Detention Screening Instrument

- Assigns numerical values:
  - Most serious current offense
  - Additional offenses
  - Prior criminal history
  - History of failing to appear
  - History of escape or runaway
  - Aggravating factors
  - Mitigating factors
- List of mandatory and administrative overrides
- Decision guidelines:
  - 13+ or an override = secure detention
  - 8 -12 = detention alternative
  - < 8 = release

# Development of the Study

- Data collection occurred over a 3-month period
- Three law enforcement agencies
- Information obtained from:
  - DSI
  - Contact sheet
  - Impression questionnaire
- Juvenile detectives, renaissance detention center, and juvenile probation officers submitted data to UNO monthly

# Results of the Study: Question 1

Question 1: Is the DSI a better predictor of a youth's threat to public safety and need for secure placement than the subjective decision-making procedures that were previously employed by law enforcement?

Results:

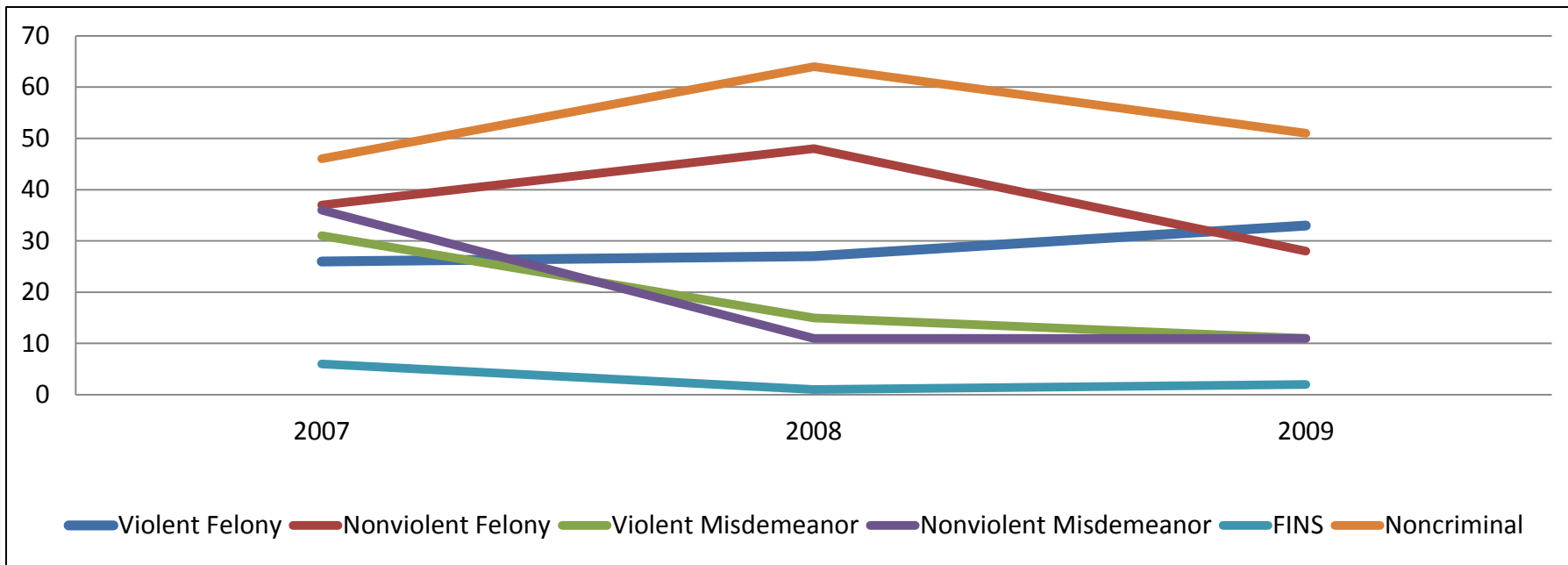
	No on Both	Yes on Both	No DSI, Yes Imp	Yes DSI, No Imp
	N = 112	N = 17	N = 13	N = 10
Males*	63%	82%	92%	90%
Black	62%	65%	69%	90%
Violent Crime*	12%	19%	23%	50%
Felony Crime**	5%	31%	46%	20%

\* p < .05, \*\* p < .01

# Results of the Study: Question 2

Question 2: Does the use of the DSI reduce secure placements?

Results:



# Results of the Study: Question 3

Question 3: Does the use of the DSI reduce DMC?

Results:

	Aug. – Oct. 2007 (n = 27)	Aug. – Oct. 2008 (n = 18)*
Boys	85%	72%
Black	<b>82%</b>	<b>50%</b>
Violent Crime	22%	22%
Felony Crime	52%	22%

\* Only cases with a DSI are included. In total, there were 24 detention admission from 8/15/08 – 10/31/2008.

# Example 4: Developing a Database to Track DA Decisions

- Occurred in Rapides Parish District Attorney's Office in 2009-2010
- Process:
  - What do you want to know?
  - Where can we find this information?
  - What type of system is best suited for the agency's needs and available resources?
  - How should this information reported?



# What do you want to know?

Demographics

Arrest data

Case processing information

Offense data

Charge amendments

Pre-adjudication status

DA decisions

Referrals to outside agencies

Court orders

Disposition

Victim information

Prior charges

# Next Steps

- Where can we find this information?
  - AS400
  - Paper files
  - Treatment agencies
- What type of system is best suited for the agency's needs and resources?
  - Electronic data base
    - Excel
    - IJJIS

# Standard DA Reports

## Standard Reports

- Offender residence by police zone
- Days from arrest to referral
- DA Referrals to Court
- New Referrals
- New Referrals by Offense
- Transfers to adult court

## Selection Criteria

- Age
- Race
- Ethnicity
- Offense
- Referred by agency
- DA decision
- Complaint start/end date
- Received start/end date
- Screened start/end date

# Benefits of University/Agency Partnerships

- Role of the university
  - Helped identify the “questions” that stakeholders wanted to answer
    - \*Conceptualization
  - Data collection, analysis, and reporting results
  - Worked as the liaison between different agencies
  - Local, state, and national dissemination
- Benefit to stakeholders:
  - Empirical evidence of effectiveness
  - Increased objectivity in decision-making
  - Provides a baseline for future evaluations
  - Identified areas in need of revision

# Local Data Collection Efforts

Jefferson Parish, Louisiana



# What Data and Why

- Purpose of Detention
  - Public Safety
  - Ensure Court Appearance
- Probation Benchmarks
  - A higher % of cases will successfully complete probation without being re-arrested for a new delinquent offense
  - A higher % of cases requiring therapy / Tx services will receive an evidence based intervention
  - An increase in pro-social activity
  - Reduce the number of OJJ secure commitments
  - An increase in the number of youth diverted who are referred by schools

# Arrest Data

- The Detention Assessment Instrument (DAI) captures information on arrested youth in Jefferson Parish
- The youth is brought to intake for booking by law enforcement and they receive a DAI

**JEFFERSON PARISH JUVENILE  
DETENTION ASSESSMENT INSTRUMENT**

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Juvenile- Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_ DOB: \_\_\_\_/\_\_\_\_/\_\_\_\_

Ethnic and Race Data Source:  Juvenile Self-Identification  Identification by Observer or other Source Hispanic/Latino: Yes or No

Race:  Asian  Black-African-Am.  Native Hawaiian-Other Pacific Islander  North/South/Central Am. Indian-Alaskan Native  White

Gender: \_\_\_\_\_ Intake Date: \_\_\_\_/\_\_\_\_/\_\_\_\_ Intake Time: \_\_\_\_\_ (Military hours) Screener: \_\_\_\_\_

If arrested at school or while in secure custody, list specific name of that location: \_\_\_\_\_

Completed as Part of Detention Decision:  Completed as Follow-Up:

Arresting Agency: \_\_\_\_\_ Arrest Date: \_\_\_\_/\_\_\_\_/\_\_\_\_ Arrest Time: \_\_\_\_\_ (Military hours)

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**MANDATORY OVERRIDES:** (must be detained)  A. Use/possession of firearm during current offense  
 B. Escapee from secure custody  
 C. Taken into custody via extradition, or is a Fugitive from another jurisdiction  
 D. Juvenile is on an ATD at time of arrest  
 E. Juvenile is currently on Parole  
 F. Arrested on "JU" or court docketed contempt order (excluding Traffic or FINS) or arrested on an Officer's Warrant  
 G. Juvenile identified as a Code 6J (Serious habitual offender) by the JPSO  
 H. Juvenile is already in Secure Custody

**ADMINISTRATIVE OVERRIDES:**  A. Parent, guardian or responsible relative **cannot** be located  
 B. Parent or guardian is **unable** to take custody of juvenile  
 C. The juvenile is **DETAINED/RELEASED** for **below REASON\***:  
 D. Parent or guardian **refuses** to take custody of juvenile

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ADMINISTRATIVE OVERRIDE SUPERVISOR APPROVAL: \_\_\_\_\_

<i>SELECT ONLY ONE CHOICE PER SECTION</i>	Score
<b>SECTION 1. Most Serious Current Offense</b> LIST OFFENSE: _____	
<i>(See reverse for examples of offenses in each category)</i>	
Category A: "Very Violent" offense against persons .....	17
Category B: Other "Assaultive/Violent" offense against persons .....	14
Category C: Felony narcotics .....	7
Category D: Other felonies .....	6
Category E: Major misdemeanors against persons .....	5
Category F: Other misdemeanors. ....	3
Category G: Violation of probation or Contempt of Court order .....	2
<b>SECTION 2. Additional Current Offenses</b>	
Two or more additional current felony offenses .....	5
One additional current felony offense .....	4
One or more additional misdemeanors <b>OR</b> violation(s) of probation/parole .....	3
One or more status offenses <b>OR</b> no additional current offense .....	0
<b>SECTION 3. Prior Criminal History</b>	
Two or more arrests for a Cat. A or Cat. B offense .....	6
One arrest for a Cat. A or Cat. B offense .....	4
Two or more prior arrests for any other felonies .....	3
One prior felony arrest .....	2
One or more misdemeanor arrests .....	1
No prior arrests .....	0
<b>SECTION 4. History of Failure to Appear</b>	
Two or more warrants/detention orders for F.T.A. in past 12 months .....	3
One warrant/detention order for F.T.A. in past 12 months.....	1
No warrant/detention order for F.T.A. in past 12 months .....	0
<b>SECTION 5. History of Escape/ Runaway (within past 12 months)</b>	
One or more documented escapes from secure confinement or custody .....	4
Two or more instances of absconding from non-secure, court-ordered placements.....	3
Three or more runaways from home .....	1
No history within the past 12 months.....	0
<b>Total Indicated Score</b>	_____

Indicated Decision: \_\_\_\_\_ 0 - 9 Release \_\_\_\_\_ 10 - 14 Alternative \_\_\_\_\_ 15+ Secure

# DAI Development

- Joint work product between the *Models for Change DMC Initiative* and the *Juvenile Detention Alternatives Initiative (JDAI)* with the *Casey Foundation*
- Objective screening tool administered to arrested youth brought to intake
- Opportunity to capture arrest data in a way that it was not captured before, including *Source of Arrest*



Database4 : Database (Access 2007) - Microsoft Access

File Home Create External Data Database Tools

Filter Ascending Selection Filter Descending Advanced Refresh All Save Delete More Find Replace Go To Select Text Formatting

Forms Search... 1a 2b

Name Entry Reports

### Reports

Retype ID  Follow Up

Intake Date  Intake Time

Screener  Arresting Agency

Offense

FTA  Firearm  Disturbing the Peace

Arrest Date  Arrest Time

Arrest Source  School Arrest

Current Offense Score  Additional Offense Score  Prior Criminal History Score  History of FTA Score  History of Escape/Runaway Score  Total DAI Score

Indicated Decision  Actual Decision  Hold Type

Mandatory  Administrative

Detain Date  Release Date  Same Day Release  OJJ  OJJ Date

Override Reason

Additional Notes

Record: 1 of 2 Filtered Search

Form View Num Lock Filtered 11:34 AM 1/22/2013

Five Year School - Microsoft Excel

File Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

E456 RS40:981.3

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1	ID	DOB	Offense	FA	DA	anic/L	Arrest Date	School	pl Loc	Firearm	Prior Criminal History Score	ADI Del	Weapon Type							
2	5917	H 05-Jul-95	3 RS40:966.C			FALSE	11-Oct-11	Cox	w	FALSE	0									
3	1951	i 28-May-95	3 RS14:328	Y	R	FALSE	15-Dec-11	Ehret	w	FALSE	2									
4	6113	B 17-Jun-98	3 RS14:103	Y	R	FALSE	06-Dec-11	Adams	e	FALSE	0									
5	2295	T 17-Jun-96	3 RS14:103	Y	R	FALSE	06-Dec-11	Adams	e	FALSE	1									
6	6386	S 14-Oct-97	3 RS14:103	Y	R	FALSE	12-Mar-12	Marrero	w	FALSE	0									
7	5730	B 16-Mar-95	3 RS14:103	Y	D	FALSE	15-Aug-11	Riverdale High	e	FALSE	0									
8	5760	S 03-Mar-98	3 RS14:103	Y	F	FALSE	31-Aug-11	Roosevelt	e	FALSE	0									
9	5761	M 16-Sep-97	3 RS14:103	Y	F	FALSE	31-Aug-11	Roosevelt	e	FALSE	0									
10	6045	V i 14-Jun-00	3 RS14:103	Y	R	FALSE	14-Nov-11	School Bus Incident	w	FALSE	0									
11	6047	M o 30-Apr-97	3 RS14:103	Y	R	FALSE	14-Nov-11	School Bus Incident	w	FALSE	0									
12	6440	G 14-Jan-96	3 RS14:103	Y	D	FALSE	28-Mar-12	WJ	w	FALSE	0									
13	5824	B 14-Jan-96	3 RS14:103	Y	R	FALSE	16-Sep-11	WJ	w	FALSE	0									
14	5821	S 28-Jun-96	3 RS14:103	Y	R	FALSE	16-Sep-11	WJ	w	FALSE	0									
15	5926	N 29-Sep-96	3 RS14:103.A1	Y	R	FALSE	14-Oct-11	Higgins	w	FALSE	0									
16	5948	C a 04-Sep-95	3 RS14:103.A1	Y	D	FALSE	18-Oct-11	School Bus Incident	w	FALSE	0									
17	5947	J o 01-Jan-95	3 RS14:103.A1	Y	R	FALSE	18-Oct-11	School Bus Incident	w	FALSE	0									
18	5225	B r 30-Dec-96	3 RS14:103.A1	Y	R	FALSE	20-Oct-11	School Bus Incident	w	FALSE	1									
19	6016	J 01-Jan-99	3 RS14:103.A1	Y	R	FALSE	07-Nov-11	School Bus Incient	e	FALSE	0									
20	5958	L 20-Apr-99	3 RS14:103.A1	Y	R	FALSE	21-Oct-11	Truman	w	FALSE	0									
21	5959	V 31-Aug-97	3 RS14:103.A1	Y	R	FALSE	21-Oct-11	Truman	w	FALSE	0									
22	6019	E 05-Mar-99	3 RS14:103.A6	Y	R	FALSE	08-Nov-11	Gretna	w	FALSE	0									
23	3200	S 21-Jun-96	3 RS14:108			FALSE	18-Nov-11	Bonnabel	e	FALSE	1									
24	4393	V 16-Jan-97	3 RS14:108			FALSE	08-Sep-11	Ellender	w	FALSE	1									
25	5842	F 21-Mar-99	3 RS14:108			FALSE	21-Sep-11	Ellender	w	FALSE	0									
26	5962	H 08-Sep-97	3 RS14:108			FALSE	21-Oct-11	Ford	w	FALSE	0									
27	5280	L 08-Jul-98	3 RS14:108			FALSE	23-Jan-12	Gretna	w	FALSE	1									
28	5029	P 23-Aug-97	3 RS14:108			FALSE	29-Sep-11	Livaudais	w	FALSE	1									
29	6022	S 21-Jan-99	3 RS14:108			FALSE	08-Nov-11	Westbank Comm	w	FALSE	0									
30	6133	F 11-Jul-98	6 RS14:108.2			FALSE	13-Dec-11	Worley	w	FALSE	0									
31	5286	F 06-Aug-97	3 RS14:328	Y	R	FALSE	22-Sep-11	Adams	e	FALSE	1									

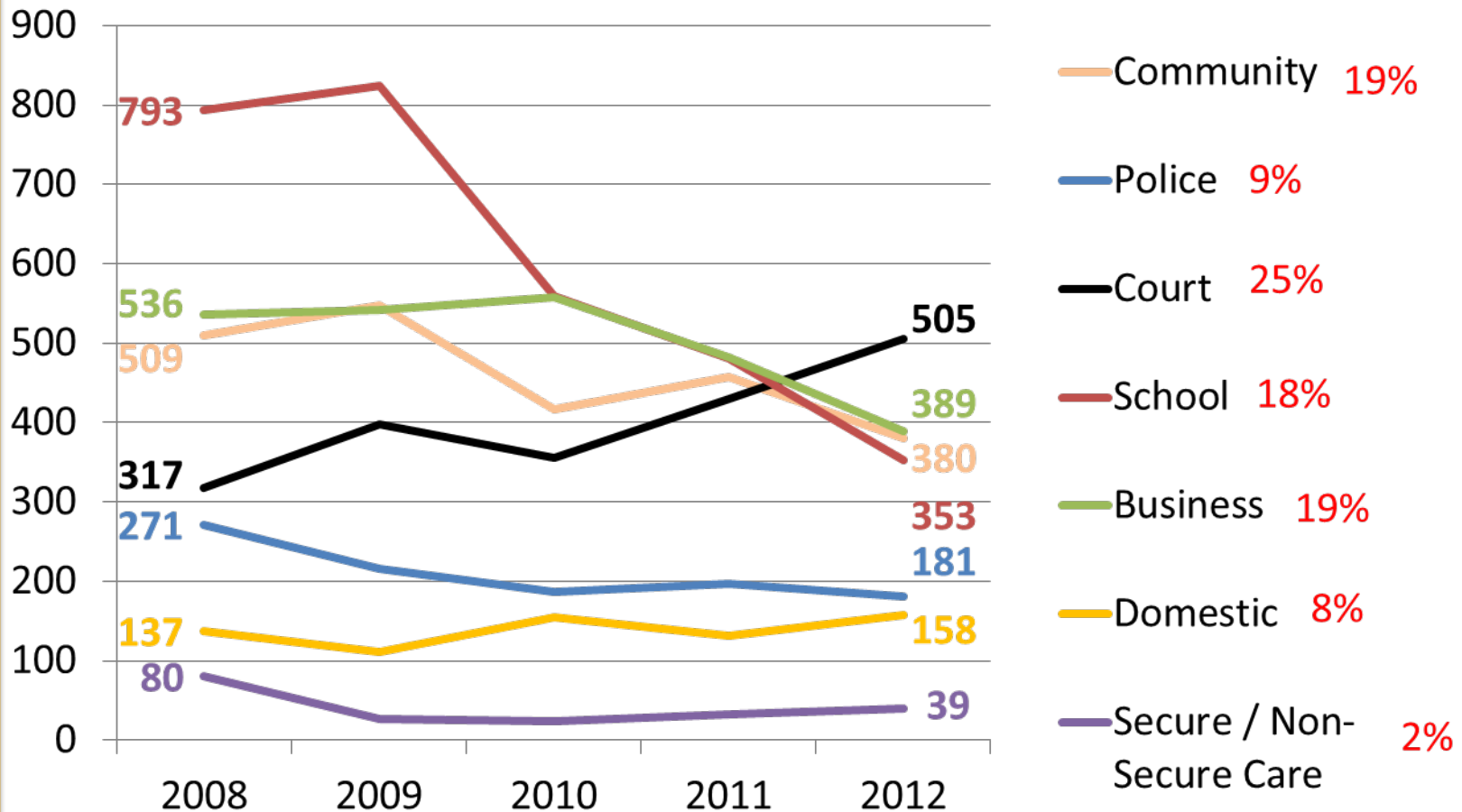
Ready | 07-08 | 08-09 | 09-10 | 10-11 | 11-12 | WJ 11-12 | Sheet2 | 100% | 2:23 PM 1/18/2013

# DAI Data

- DAI Data is utilized both by the Department of Juvenile Services and the Jefferson Parish Children and Youth Planning Board (CYPB)
- This data makes us capable of *Data Driven Decision Making* for
  - All arrested youth
  - All detained youth
  - Arrested generated at the school

# Arrested Youth From DAI

% of overall  
arrests in 2012



# Probation Outcome Data

- DJS has always collected output data (how many new cases, how many terminations, etc.)
- The Outcome Monitoring Sheet ties in:
  - Reason Probation Ended
  - Screening and Assessment
  - Treatment Provided
  - Other Outcomes during term

Department of Juvenile Services  
Probation Data Sheet (Rev. 7/30/12)

Instructions: Fill in the blanks and/or circle applicable items on every case file transferred to the Records Clerk after termination of probation. For items requiring additional space write on the back of this form or attach additional information to this form. Please contact Dr. John Ryals, Evaluation/Treatment Supervisor at 504-364-3750 x241 for further information. Do not include Deferred Dispositions.

Data should be tallied on a scratch sheet throughout the probationary period and summed up on this form at the end of probation. Probation Officers transferring cases to different levels of supervision should complete as much information as possible. If information is not available, indicate that in the appropriate section.

**I. JUVENILE DATA**

Juvenile Name: \_\_\_\_\_ DOB: \_\_\_\_\_ Age: \_\_\_\_ Gender: M/F P.O.: \_\_\_\_\_  
 Ethnicity: Hisp./Non-Hisp. Race: White/Af.-American/Asian/Native American/Nat. Hawaiian or Pacific Islander  
 School: \_\_\_\_\_ Probation Start Grade: \_\_\_\_\_  
 Juvenile's Home Address: \_\_\_\_\_ Zip Code: \_\_\_\_\_ Census Tract: \_\_\_\_\_  
 Original Charge Amended? Yes / No If Yes, what was original charge? \_\_\_\_\_  
 Most Serious Statute Adjudicated on (Enter Statute Number): \_\_\_\_\_ Adjudication Date: \_\_\_\_\_  
 Type of Charge: (circle one) FINS / Delinquent  
 PO's Disposition Recommendation: 1-Inf. FINS 2-Deferred 3-Active Probation 4-Secure 5-Dismiss  
 Initial Probation Term: \_\_\_\_\_ mos. Total No. Mos. on Probation: \_\_\_\_\_ Termination Date: \_\_\_\_\_  
 Medical Insurance Type? None / Medicaid / Private  
 Biological Parents Marital Status: Never Married / Divorced / Married / Separated / Widowed  
 Initial Probation Level: Regular-Low Risk / Regular-Moderate Risk / FINS High / Intensive / COPs  
 Ending Probation Level: Regular-Low Risk / Regular-Moderate Risk / FINS High / Intensive / COPs / Drug Court  
 First SAVRY Delinquency Risk Level: Low / Medium / High Ending SAVRY Delinquency Risk Level: Low / Medium / High

**II. REASON PROBATION ENDED: (Circle only one choice)**

1. Successfully Completed Terms of Probation
2. Revoked for Technical Violations
3. Revoked for Subsequent Delinquent Offense
4. Aged Out of System
5. Unable to Benefit Further/Exhausted Services
6. Transferred to Different Jurisdiction
7. Transferred to Adult Criminal Justice System
8. Transferred to OJJ for Non-Secure Placement

**III. SCREENING & ASSESSMENT**

Level of Needs: Please circle the score for each SAVRY item. Exclude Historical Items.

Date	SAVRY#1	SAVRY#2	SAVRY#3	SAVRY#4	SAVRY#5	SAVRY#6
Item 11	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H
Item 12	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H
Item 13	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H
Item 14	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H
Item 15	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H
Item 16	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H
Item 17	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H
Item 18	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H	L / M / H

( ↓ flip page over)

# Outcome Monitoring Sheet Development

- Developed during the **Probation Review**, an MfC initiative under our Alternatives to Formal Processing work
- Allows the probation department to track SAVRY scores and the treatment provided
- Opportunity to collect **outcome data** in the probation department

GreenSheetDatabase2009-2011 [Compatibility Mode] - Microsoft Excel

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	IDNo	La	DOB	AGE	Gender	PO	Ethnicity	Race	School	ProbStrt Grd	Address	ZipCode	CensusTr act	OrgChgA md	AmdFro m	AdjStatut e	AdjDate	ChgType	DispoRec	Ini	
2	35	BiR	29-Apr-1990	18	Male	KW	lon-Hispani	White	Not enroll	Enroll	oord Cemeta	70431		N/A	N/A	40966C	#NULL!	Delinquent	#NULL!		
3	145	FiJ	29-Mar-1991	17	Male	KK	lon-Hispani	can-Ameri	verdale Hig	9th	alk Blvd. Ci	30349	405.11	N/A	N/A	40966C	7-Nov-2007	Delinquent	#NULL!		
4	270	KiR	15-Aug-1991	17	Female	TM	lon-Hispani	can-Ameri	JPMI	8th	N/A	#NULL!		N/A	N/A	1467.10	5-Dec-2007	Delinquent	#NULL!		
5	529	WkK	21-Mar-1991	18	Male	KK	lon-Hispani	can-Ameri	out of Paris	10th	asin St. N.	70112	48	N/A	N/A	1470.6	18-Oct-2007	Delinquent	#NULL!		
6	116	DkK	26-Mar-1991	18	Male	KK	lon-Hispani	can-Ameri	Adult Ed.	Alternative	Elderloop Dr.	70127	17.25	N/A	N/A	1462	5-Nov-2007	Delinquent	#NULL!		
7	107	CiP	3-Apr-1992	17	Male	KK	lon-Hispani	can-Ameri	Option III	8th	irt Pl. Apt E	70065	205.02	N/A	N/A	730.1	8-Apr-2008	FINS	#NULL!		
8	492	WkK	4-Aug-1992	16	Male	SS	lon-Hispani	can-Ameri	out of Paris	7th	ap Pl. apt. A.	70056	250.03	N/A	N/A	1467	18-Apr-2007	Delinquent	#NULL!		
9	318	MkC	14-Oct-1991	17	Female	DL	Hispanic	White	son Comm	7th	Acres Rd.	70003	216	N/A	N/A	3252	15-Jan-2008	Delinquent	#NULL!		
10	32	BiD	24-May-1991	18	Male	LT	lon-Hispani	can-Ameri	orley Midd	7th	. E Westw	70094	272	N/A	N/A	40966C	#NULL!	Delinquent	#NULL!		
11	476	TiC	14-Jun-1991	18	Female	KJ	lon-Hispani	White	iverdale Hig	9th	at Ave. Har	70123	240.01	N/A	N/A	730.2	19-Feb-2008	FINS	#NULL!		
12	429	SiB	25-Jul-1992	17	Male	LT	lon-Hispani	can-Ameri	B Alternati	8th	in St. St. M	70582	209	N/A	N/A	730.1	#NULL!	FINS	#NULL!		
13	1	AiJ	3-Aug-1992	17	Male	JL	lon-Hispani	can-Ameri	B Alternati	7th	aria Blvd. M	70072	278.06	No		1495.2	9-Jan-2008	Delinquent	Active		
14	266	KiR	12-Aug-1991	18	Male	LT	Hispanic	can-Ameri	Option III	8th	ie St. Harv	70058	254	N/A	N/A	1456	7-May-2008	Delinquent	#NULL!		
15	507	WR	16-Jul-1990	18	Male	DG	lon-Hispani	can-Ameri	B Alternati	8th	Bienville Dr.	70058	278.05	N/A	N/A	40966A	26-Mar-2007	Delinquent	#NULL!		
16	438	SiJ	2-Jun-1992	17	Male	EK	lon-Hispani	can-Ameri	Adult Ed.	Alternative	Egres Dr. Ma	70072	278.09	N/A	N/A	730.1	1-Jun-2005	FINS	#NULL!		
17	376	PiV	3-Apr-1991	17	Male	KK	lon-Hispani	can-Ameri	Adult Ed.	Alternative	Epelo St. Ke	70062	206	N/A	N/A	40966C	21-Aug-2007	Delinquent	#NULL!		
18	60	BiV	16-Nov-1992	17	Female	GM	lon-Hispani	can-Ameri	out of Paris	8th	y 190 Manc	70448	412.05	No	N/A	730.2	1-Aug-2008	FINS	Active		
19	447	SiD	28-Dec-1991	18	Male	JL	lon-Hispani	White	Adult Ed.	Alternative	E. Long Ave.	70053	259	#NULL!		1435	29-Jan-2009	Delinquent	#NULL!		
20	122	DkL	1-May-1993	15	Female	DL	lon-Hispani	can-Ameri	out of Paris	10th	Marais St. J	70122		N/A	N/A	1467.1	1-Jul-2008	Delinquent	#NULL!		
21	242	JaJ	6-Jan-1991	18	Male	EK	lon-Hispani	can-Ameri	Adult Ed.	Alternative	Egres Dr. Ma	70072	278.09	No		730.1	22-Nov-2005	FINS	Active		
22	78	CiJ	16-Aug-1992	16	Female	TW	lon-Hispani	can-Ameri	Adult Ed.	Alternative	Etta Dr. Avoi	70094	275.02	N/A	N/A	730.1	27-Jun-2007	FINS	#NULL!		
23	486	WnN	4-Mar-1993	16	Female	AK1	lon-Hispani	can-Ameri	out of Paris	8th	Palmetto,	70118		N/A	N/A	14103	5-Sep-2007	Delinquent	#NULL!		
24	445	SiL	3-Nov-1991	17	Female	EK	lon-Hispani	can-Ameri	ory Ford Mi	7th	shop Avond	70094	275.02	No		730.2	12-Dec-2007	FINS	Active		
25	411	RiH	27-Dec-1992	16	Male	LT	lon-Hispani	can-Ameri	caudaus Mid	7th	pas St. Gr	70053	253	No	N/A	40966C	28-Nov-2007	Delinquent	Active		
26	406	RiJ	19-Sep-1991	17	Male	DL	lon-Hispani	can-Ameri	Adult Ed.	Alternative	Endship Dr.	70058	278.05	N/A	N/A	1462	4-Jun-2008	Delinquent	#NULL!		
27	31	BiB	12-Jan-1992	17	Male	KW	lon-Hispani	White	Bonnabel	7th	45 W. Loyr	70065	205.08	N/A	N/A	730.1	21-Mar-2006	FINS	#NULL!		
28	716	AiA	10-Sep-1993	15	Male	SW	lon-Hispani	White	verdale Mid	6th	jr. Lot B N	70123	238	#NULL!		14.34.3	#NULL!	Delinquent	#NULL!		
29	215	HiB	3-Jan-1994	15	Male	SW	lon-Hispani	White	Bunche	7th	717 Crawfo	70003	275.02	N/A	N/A	1462.3	15-May-2008	Delinquent	#NULL!		
30	38	BiJ	10-Nov-1993	15	Male	DL	lon-Hispani	White	Bunche	8th	land Ave. I	70062	235	N/A	N/A	1462	13-Mar-2008	Delinquent	#NULL!		
31	423	SiC	1-Nov-1992	16	Male	DL	lon-Hispani	White	t Jefferson	10th	isota Ave. I	70062	235	N/A	N/A	1462	18-Jun-2008	Delinquent	#NULL!		
32	57	BiL	5-Oct-1993	15	Male	KK	lon-Hispani	can-Ameri	eisler Midd	7th	ry Ave. Me	70001	220.01	N/A	N/A	730.1	26-Jun-2007	FINS	#NULL!		
33	503	WkM	20-Mar-1993	15	Male	KK	lon-Hispani	White	ivate Scho	9th	on St. Jeffe	70121		N/A	N/A	1459	#NULL!	Delinquent	#NULL!		
34	279	LeC	21-Jul-1992	17	Male	DS	lon-Hispani	White	Ehret High	11th	wood Dr. H	70058	278.03	#NULL!		1435	1-Jul-2009	Delinquent	#NULL!		
35	343	NiG	19-Feb-1993	15	Male	SS	Hispanic	tive Americ	B Alternati	6th	aria Blvd. M	70072	278.06	N/A	N/A	730.1	17-Nov-2006	FINS	#NULL!		
36	442	SiJ	30-Sep-1992	16	Female	JH	lon-Hispani	can-Ameri	caudaus Mid	7th	field New C	70131	6.11	N/A	N/A	1463.3	#NULL!	Delinquent	#NULL!		
37	62	BiN	1-Feb-1992	17	Female	AK1	lon-Hispani	can-Ameri	out of Paris	7th	nor St. Ken	70062	210	N/A	N/A	730.1	22-Feb-2007	FINS	#NULL!		
38	338	MiJ	7-Nov-1991	17	Male	TM	lon-Hispani	can-Ameri	Adult Ed.	Alternative	Euey P. Lon	70053	255	N/A	N/A	1469	15-Aug-2007	Delinquent	#NULL!		
39	419	RiL	7-Jan-1995	15	Male	TM	lon-Hispani	can-Ameri	Harris Mik	7th	St. Apt D.	70003	236	No		1465	26-Mar-2008	Delinquent	Active		
40	738	GcC	15-Feb-1994	17	Male	TK	lon-Hispani	can-Ameri	YCP	6th	e St. Pinev	71360	116	No		730.2	#NULL!	FINS	Active		
41	123	DiL	30-Jun-1993	15	Female	DL	lon-Hispani	can-Ameri	out of Paris	7th	indsor Dr. I	70461		N/A	N/A	1467.1	8-Jan-2008	Delinquent	#NULL!		
42	474	TrL	3-Jun-1991	17	Female	EK	lon-Hispani	White	t Jefferson	9th	in Pl. West	70053	250.01	N/A	N/A	1467.1	13-Feb-2008	Delinquent	#NULL!		
43	29	BiV	1-Nov-1991	17	Male	JH	lon-Hispani	can-Ameri	Helen Cox	10th	rwood Dr. I	70053	251.04	N/A	N/A	1495	9-Apr-2008	Delinquent	#NULL!		
44	494	WkJ	20-Jun-1991	17	Male	DL	lon-Hispani	can-Ameri	out of Paris	12th	rson Pl., Je	70121	245	N/A	N/A	1467.1	#NULL!	Delinquent	#NULL!		

Ready | 2009-2011 | APR2012 | APR2012chart | 2009 | 2010 | 2011 | 100% | 3:57 PM 1/18/2013

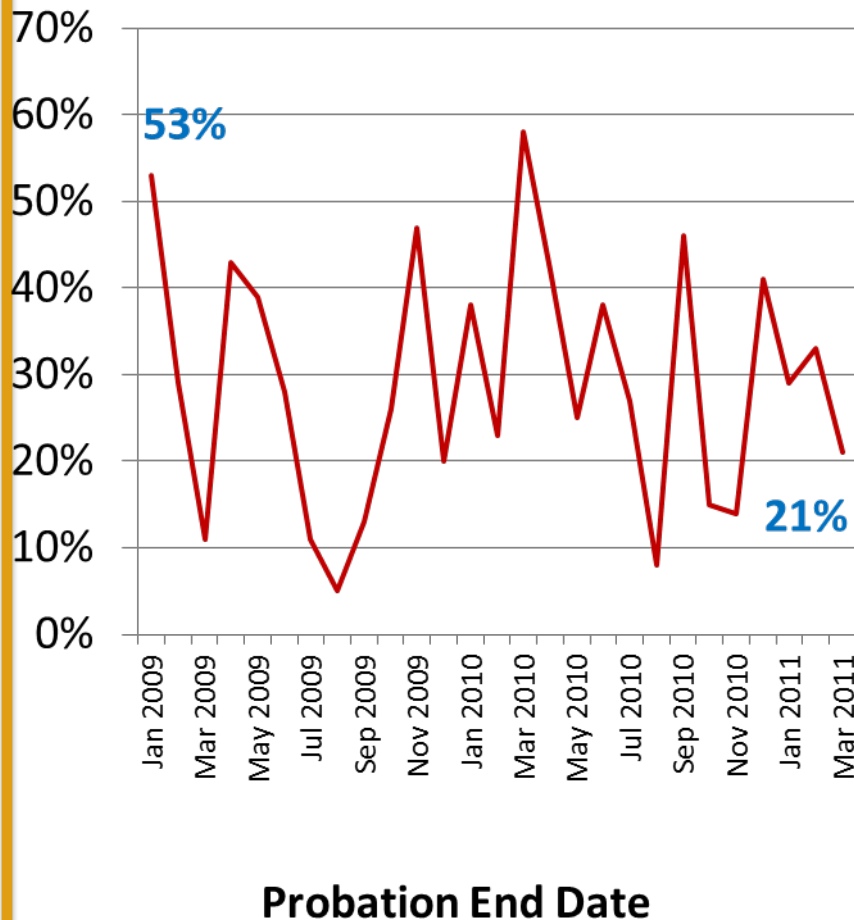
# Outcome Monitoring Sheet Data

- Data is utilized by the probation and treatment units at the Department of Juvenile Services
- The data provided by the Outcome Monitoring Sheet allows for easier tracking of **Recidivism**, linking that performance measure to SAVRY scores, treatment provided and other outcomes during the probation term



# Probation Recidivism

## From Outcome Monitoring Sheet



- **Recidivism** is defined as an arrest for a new delinquent charge after successfully completing probation
- Out of the youth who successfully completed probation in January 2009, over half (53%) were re-arrested within a year
- Out of the youth who successfully completed probation in March 2011, only 21% were re-arrested within a year
- On average, the felony recidivism is 39% of all re-arrests

# LOUISIANA OFFICE OF JUVENILE JUSTICE

Data Collection  
and  
How it is Used

## TOPICS

- Louisiana Quarterly Juvenile Justice Indicators
- Structured Assessment of Violence Risk in Youth (SAVRY) Assessment
- SAVRY Service Referral Matrix

# Louisiana Quarterly Juvenile Justice Indicators

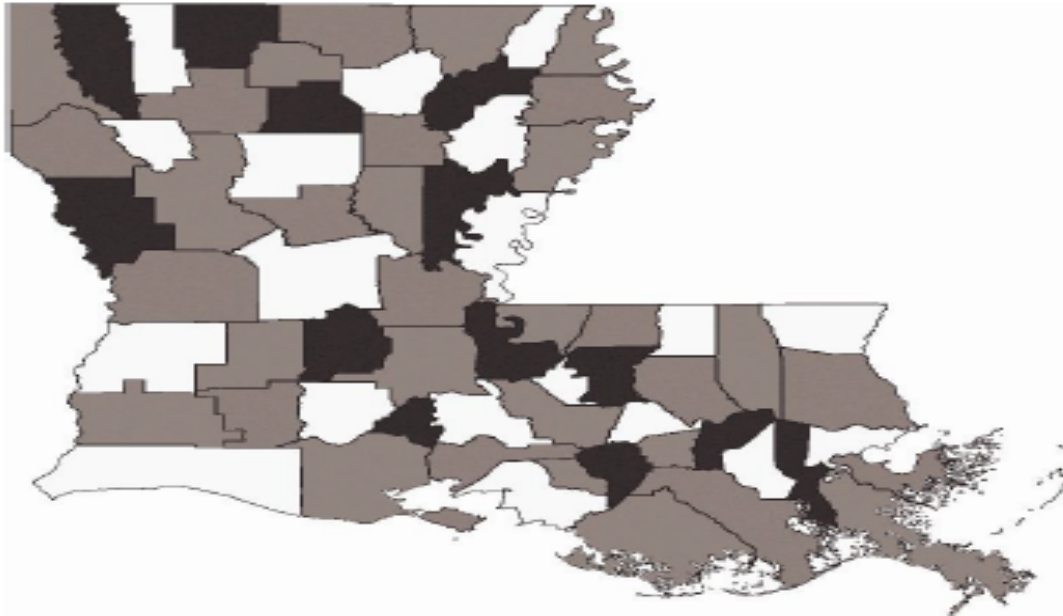
In 2009 the Vera Institute of Justice, working in collaboration with the National Center for Juvenile Justice and the Louisiana office of Juvenile Justice through the MacArthur Foundation's Model for Change Initiative, developed a template for reporting Louisiana Juvenile Justice data indicators on a regular basis.

# How these reports help me?

- These quarterly reports are intended to provide state and local stakeholders up-to-date pictures of youth who are committed to the care of OJJ
- Uses:
  - Identify local and state trends
  - Make comparisons
  - Facilitate information sharing regarding OJJ's youth population

# Louisiana Quarterly Juvenile Justice Indicators

An up-to-date view of juvenile custody  
and supervision populations



Acadia  
Allen  
Ascension  
Assumption  
Avoyelles  
Beauregard  
Bienville  
Bossier  
Caddo  
Calcasieu  
Caldwell  
Cameron  
Catahoula  
Claborne  
Concordia  
De Soto  
East Baton Rouge  
East Carroll  
East Feliciana  
Evangeline  
Franklin  
Grant  
Iberia  
Iberville  
Jackson  
Jefferson  
Jefferson Davis  
Lafayette  
Lafourche  
Lassalle  
Lincoln  
Livingston  
Madison  
Morehouse  
Natchitoches  
Orleans  
Ouechita  
Plaquemine  
Pointe Coupee  
Rapides  
Red River  
Richland  
Sabine  
St. Bernard  
St. Charles  
St. Helena  
St. James  
St. John the Baptist  
St. Landry  
St. Martin  
St. Mary  
St. Tammany  
Tangipahoa  
Terrebonne  
Terrebonne  
Union  
Vermilion  
Vernon  
Washington  
Webster  
West Baton Rouge  
West Carroll  
West Feliciana  
Winn



**ModelsforChange**  
Systems Reform in Juvenile Justice



## Summary

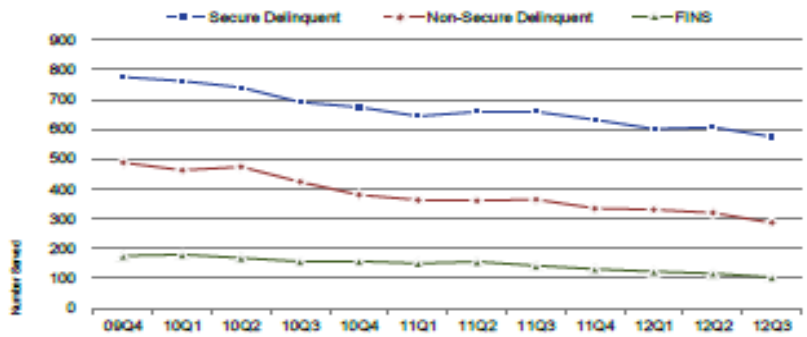
In Louisiana, juvenile sentencing practices can vary widely from parish to parish and are subject to change over time. The following report, issued quarterly, is designed to offer an up-to-date view of juvenile custody and supervision populations, both statewide and for all sixty-four parishes. For further background on data definitions, sources, and interpreting the document, please see the accompanying guide.

It is our hope that monitoring these reports will help stakeholders at every level follow trends, inform planning, and identify areas in need of further investigation. The following observations are provided as examples to stimulate stakeholders to examine the data themselves with an eye toward local needs and concerns:

- During the third quarter of 2012 there were 575 youth with a secure custody legal status, 287 non-secure custody, and 104 FINS custody statewide.
- Statewide, about 1.22 youth per thousand had a secure delinquent status; less than 1 per thousand had a non-secure delinquent status.
- African American youth are disproportionately represented in every custody and supervision status.
- Custody rates by parish widely diverge, with larger parishes distributed across the spectrum.

## Quarterly Statewide Trends: Youth Served

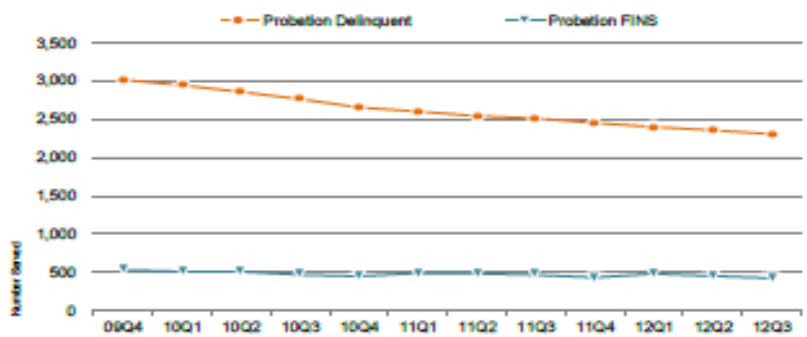
### CUSTODY TYPE



### Youth Served

	this quarter	% change from	
		last qtr	2 yrs ago
Secure	575	-5.3%	-16.8%
Non-Sec.	287	-10.3%	-32.3%
FINS	104	-11.1%	-33.8%

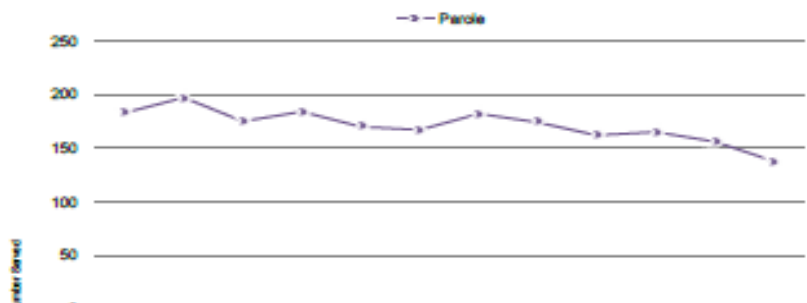
### PROBATION (Delinquent and FINS, not including local)



### Youth Served

	this quarter	% change from	
		last qtr	2 yrs ago
P. Delinq.	2,304	-2.1%	-16.5%
P. FINS	429	-5.9%	-9.1%

### PAROLE



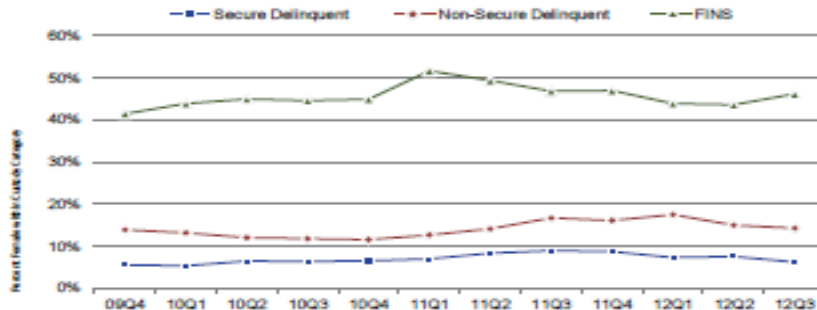
### Youth Served

	this quarter	% change from	
		last qtr	2 yrs ago
Parole	138	-11.5%	-25.0%



## Quarterly Statewide Trends: Youth Served

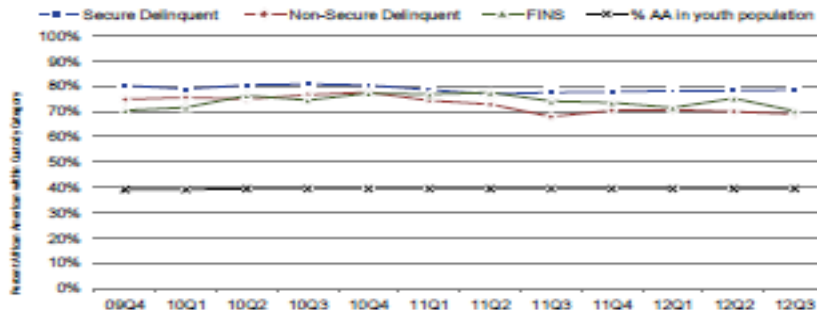
### CUSTODY TYPE BY % FEMALE



### Youth Served: Female

	this quarter	% change from	
		last qtr	2 yrs ago
Secure	36	-21.7%	-18.2%
Non-Sec.	41	-14.6%	-18.0%
FINS	48	-5.9%	-31.4%
<b>Youth Served: Male</b>			
Secure	539	-3.9%	-16.7%
Non-Sec.	246	-9.6%	-34.2%
FINS	56	-15.2%	-35.6%

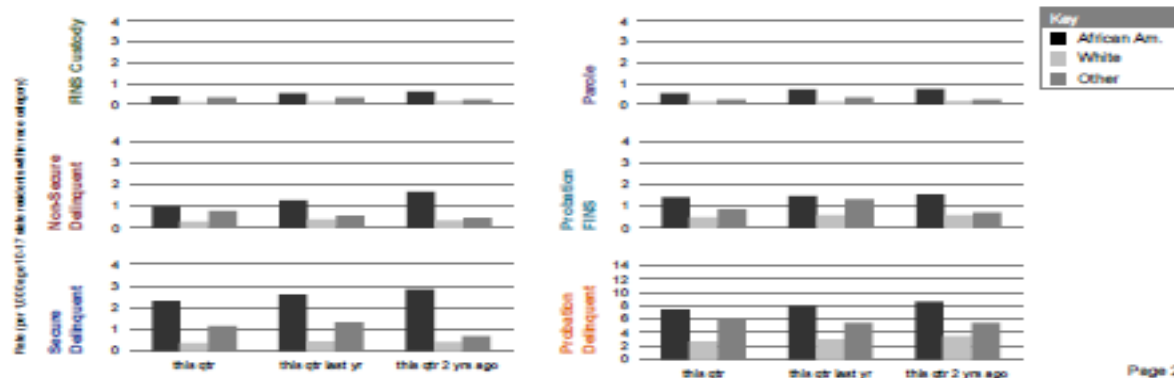
### CUSTODY TYPE BY % AFRICAN AMERICAN

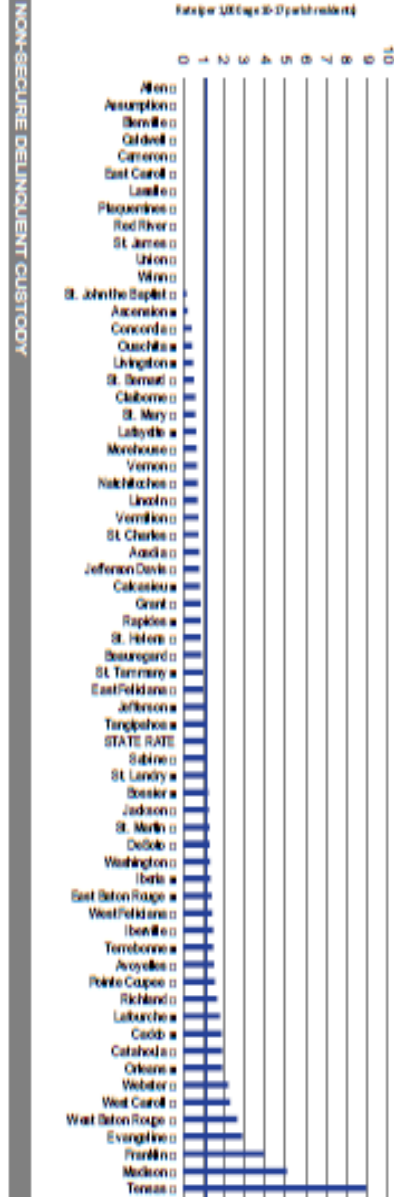
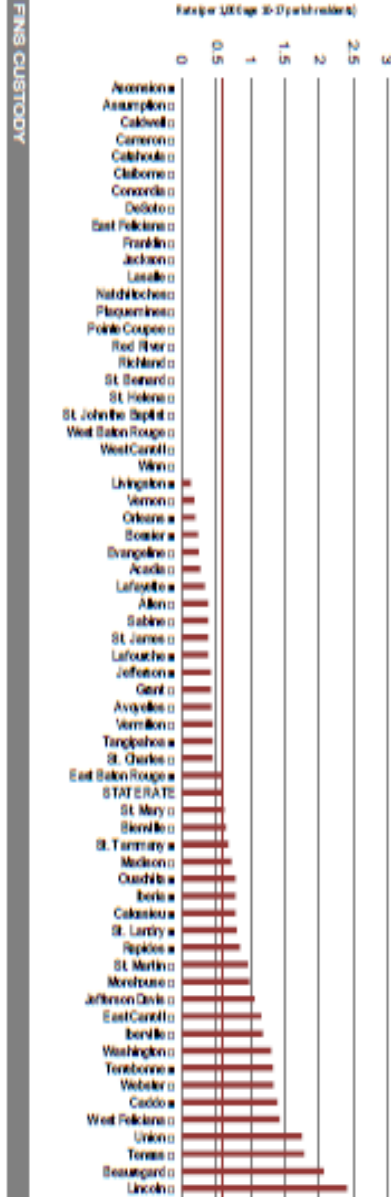
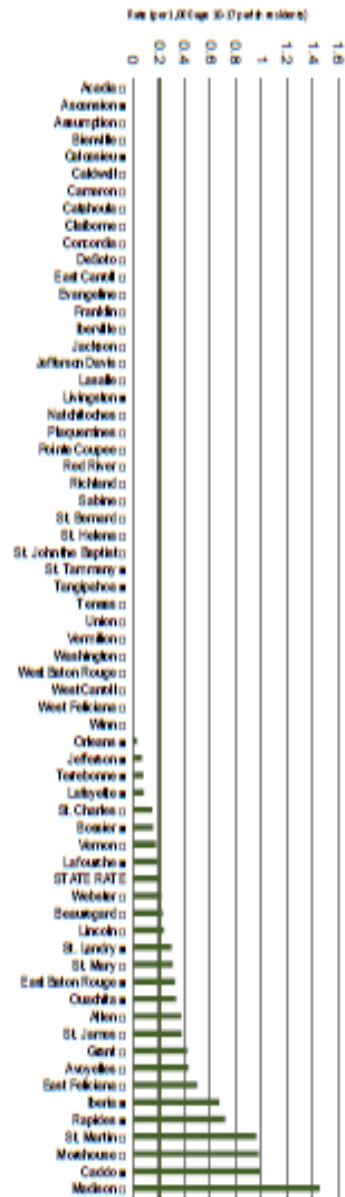


### Youth Served: African American

	this quarter	% change from	
		last qtr	2 yrs ago
Secure	452	-4.8%	-19.1%
Non-Sec.	198	-11.6%	-39.1%
FINS	73	-17.0%	-37.6%
<b>Youth Served: White</b>			
Secure	108	-5.3%	-12.2%
Non-Sec.	79	-7.1%	-15.1%
FINS	27	8.0%	-27.0%
<b>Youth Served: Other</b>			
Secure	15	-16.7%	66.7%
Non-Sec.	10	-9.1%	66.7%
FINS	4	0%	33%

### CUSTODY TYPE, PROBATION, AND PAROLE RATES BY RACE





Current Quarter Parish Comparisons by Custody Type

Secure Delinquent Custody													
2012 3rd Quarter	This Quarter		Last Quarter		This Quarter Last Year		This Qtr's variance from state rate	12 Qtr Trend	Demographics				
	Number	Rate*	Number	Rate*	Number	Rate*			Female	African American	Variance from §j parish rate		
							-10	+10	Percent	Percent	Rate**	-10	+10
State Total ▶	575	1.16	607	1.22	659	1.32				8%	79%	2.30	
Aceida □	6	0.79	4	0.53	3	0.40				0%	67%	2.32	
Allen □	0	0.00	0	0.00	1	0.38				N/A	N/A	0.00	
Ascension ■	3	0.22	3	0.22	4	0.29				0%	67%	0.55	
Assumption □	0	0.00	0	0.00	0	0.00				N/A	N/A	0.00	
Avoyelles □	7	1.51	6	1.29	9	1.84				14%	86%	3.77	
Beauregard □	4	0.92	6	1.36	11	2.53				25%	25%	1.60	
Bienville □	0	0.00	0	0.00	0	0.00				N/A	N/A	0.00	
Bossier ■	18	1.24	17	1.32	18	1.24				13%	56%	2.52	
Caddo ■	52	1.90	59	2.16	58	2.12				2%	83%	2.73	
Calcasieu ■	18	0.83	16	0.73	17	0.78				0%	72%	1.92	
Caldwell □	0	0.00	0	0.00	0	0.00				N/A	N/A	0.00	
Cameron □	0	0.00	0	0.00	0	0.00				N/A	N/A	0.00	
Catahoula □	2	1.92	2	1.92	1	0.96				0%	50%	2.59	
Claborne □	1	0.82	0	0.00	1	0.82				0%	100%	1.04	
Concordia □	1	0.42	1	0.42	2	0.85				0%	0%	0.00	
De Soto □	4	1.29	9	2.91	9	2.91				25%	50%	1.37	
East Baton Rouge ■	64	1.39	68	1.48	60	1.31				13%	94%	2.22	
East Carroll □	0	0.00	0	0.00	4	4.83				N/A	N/A	0.00	
East Feliciana □	2	1.00	1	0.50	2	1.00				0%	50%	0.94	
Evangeline □	12	2.88	12	2.88	9	2.16				0%	92%	7.78	
Franklin □	9	3.97	9	3.97	10	4.41				22%	78%	7.80	
Grant □	2	0.85	2	0.85	0	0.00				0%	50%	3.89	
Iberia ■	12	1.34	10	1.11	15	1.67				8%	92%	2.97	
Iberville □	5	1.47	7	2.08	4	1.18				0%	80%	2.04	
Jackson □	2	1.25	2	1.25	2	1.25				50%	50%	1.93	
Jefferson ■	48	1.08	47	1.10	70	1.64				4%	78%	2.35	
Jefferson Davis □	3	0.79	3	0.79	3	0.79				33%	0%	0.00	
Lafayette ■	15	0.83	20	0.84	19	0.80				0%	100%	1.85	
Lafourche ■	19	1.81	20	1.91	24	2.29				5%	95%	9.68	
Lassalle □	0	0.00	0	0.00	0	0.00				N/A	N/A	0.00	
Lincoln □	3	0.72	2	0.48	5	1.20				0%	67%	1.06	
Livingston ■	8	0.51	8	0.51	10	0.63				13%	50%	3.93	
Madison □	7	5.09	9	6.54	8	5.81				0%	100%	7.37	
Morehouse □	2	0.85	2	0.85	4	1.31				0%	100%	1.13	
Natchitoches □	3	0.72	3	0.72	3	0.72				0%	100%	1.41	
Orleans ■	61	1.93	75	2.37	66	2.08				3%	93%	2.30	
Ouachita ■	8	0.45	10	0.56	8	0.45				0%	88%	0.85	
Plaquemines □	0	0.00	0	0.00	2	0.88				N/A	N/A	0.00	
Pointe Coupee □	4	1.56	1	0.39	5	1.95				0%	75%	2.80	
Rapides ■	13	0.85	10	0.65	10	0.65				0%	77%	1.66	
Red River □	0	0.00	0	0.00	0	0.00				N/A	N/A	0.00	
Richland □	4	1.88	3	1.28	4	1.88				0%	75%	2.90	
Sabine □	3	1.13	3	1.13	2	0.76				0%	33%	1.73	
St. Bernard □	2	0.52	2	0.52	3	0.78				0%	0%	0.00	
St. Charles □	5	0.74	6	1.19	6	0.89				20%	60%	1.46	
St. Helena □	1	0.85	1	0.85	0	0.00				0%	100%	1.33	
St. James □	0	0.00	0	0.00	1	0.38				N/A	N/A	0.00	
St. John the Baptist □	1	0.18	0	0.00	1	0.18				0%	100%	0.28	
St. Landry ■	12	1.19	15	1.49	18	1.79				17%	83%	2.05	
St. Martin □	8	1.28	6	0.96	10	1.60				0%	75%	2.52	
St. Mary □	4	0.82	4	0.82	10	1.55				0%	25%	0.39	
St. Tammany ■	27	0.96	24	0.86	26	0.93				7%	56%	3.41	
Tangipahoa ■	15	1.11	14	1.04	24	1.78				13%	80%	2.22	
Tensas □	5	8.93	6	10.71	3	5.36				20%	100%	13.37	
Terrebonne ■	19	1.48	22	1.71	26	2.03				0%	79%	4.68	
Union □	0	0.00	0	0.00	1	0.44				N/A	N/A	0.00	
Vermilion □	5	0.74	5	0.74	5	0.74				0%	100%	3.89	
Vernon □	4	0.70	4	0.70	2	0.35				0%	25%	0.96	
Washington □	7	1.30	8	1.49	6	1.12				0%	57%	2.04	
Webster □	10	2.22	7	1.56	5	1.11				10%	100%	5.25	
West Baton Rouge □	7	2.64	8	3.02	10	3.78				0%	71%	4.22	
West Carroll □	3	2.30	3	2.30	2	1.53				0%	33%	4.15	
West Feliciana □	2	1.43	2	1.43	3	2.14				0%	100%	4.00	
Witth □	0	0.00	1	0.66	0	0.00				N/A	N/A	0.00	

\* The 1,000 age 10-17 parish residents based on parish population estimates.  
 \*\* The 1,000 age 10-17 African American parish residents based on parish population estimates.  
 † Youth without a Parish designation and Out of State youth are included.

**Non-Secure Delinquent Custody**

**2012  
3rd Quarter**

	This Quarter		Last Quarter		This Quarter Last Year		This Qtr's variance from state rate	12 Qtr Trend	Demographics					
	Number	Rate*	Number	Rate*	Number	Rate*			Female		African American		Variance from state rate	
									Percent	Percent	Percent	Rate**	-10	+10
State Total	297	0.58	320	0.64	395	0.73			14%	89%	1.01			
Acadia	2	0.26	3	0.40	4	0.53			0%	50%	0.58			
Allen	1	0.38	1	0.38	1	0.38			0%	100%	1.83			
Ascension	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Assumption	0	0.00	0	0.00	2	0.72			N/A	N/A	0.00			
Avoyelles	2	0.43	2	0.43	3	0.65			50%	100%	1.28			
Beauregard	9	2.07	8	1.84	3	0.69			33%	11%	1.80			
Bienville	1	0.64	1	0.64	0	0.00			0%	100%	1.25			
Bossier	3	0.23	3	0.23	10	0.78			33%	87%	0.58			
Caddo	38	1.39	54	1.97	51	1.88			28%	87%	2.10			
Calcasieu	17	0.78	18	0.83	19	0.87			8%	85%	1.82			
Caldwell	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Cameron	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Catahoula	0	0.00	0	0.00	1	0.98			N/A	N/A	0.00			
Claborne	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Concordia	0	0.00	1	0.42	2	0.85			N/A	N/A	0.00			
De Soto	0	0.00	1	0.32	1	0.32			N/A	N/A	0.00			
East Baton Rouge	26	0.57	26	0.57	28	0.61			8%	92%	0.89			
East Carroll	1	1.18	0	0.00	1	1.18			0%	100%	1.51			
East Feliciana	0	0.00	1	0.50	2	1.00			N/A	N/A	0.00			
Evangeline	1	0.24	1	0.24	1	0.24			0%	0%	0.00			
Franklin	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Grant	1	0.42	1	0.42	3	1.27			0%	100%	3.89			
Iberia	7	0.78	9	1.00	7	0.78			14%	57%	1.08			
Iberville	4	1.18	3	0.88	5	1.47			0%	100%	2.04			
Jackson	0	0.00	1	0.62	2	1.25			N/A	N/A	0.00			
Jefferson	18	0.42	15	0.35	25	0.59			17%	61%	0.72			
Jefferson Davis	4	1.06	4	1.06	2	0.53			0%	75%	3.75			
Lafayette	8	0.34	8	0.34	9	0.38			13%	88%	0.88			
Lafourche	4	0.38	3	0.29	6	0.57			50%	75%	1.61			
Lassalle	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Lincoln	10	2.41	11	2.65	8	1.93			30%	90%	4.75			
Livingston	2	0.13	2	0.13	2	0.13			50%	0%	0.00			
Madison	1	0.73	1	0.73	2	1.45			100%	100%	1.05			
Morehouse	3	0.98	7	2.29	12	3.92			33%	33%	0.57			
Natchitoches	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Orleans	8	0.19	10	0.32	16	0.51			0%	100%	0.24			
Ouachita	14	0.78	13	0.72	15	0.84			14%	86%	1.48			
Plaquemines	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Pointe Coupee	0	0.00	0	0.00	2	0.78			N/A	N/A	0.00			
Rapides	13	0.85	14	0.91	8	0.52			0%	89%	1.50			
Red River	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
Richland	0	0.00	0	0.00	1	0.42			N/A	N/A	0.00			
Sabine	1	0.38	1	0.38	1	0.38			0%	0%	0.00			
St. Bernard	0	0.00	2	0.52	2	0.52			N/A	N/A	0.00			
St. Charles	3	0.45	2	0.30	4	0.60			0%	33%	0.49			
St. Helena	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00			
St. James	1	0.38	1	0.38	3	1.13			0%	100%	0.68			
St. John the Baptist	0	0.00	1	0.18	2	0.95			N/A	N/A	0.00			
St. Landry	8	0.80	7	0.70	5	0.50			0%	88%	1.43			
St. Martin	8	0.98	8	0.98	5	0.80			0%	33%	0.84			
St. Mary	4	0.62	8	0.93	7	1.09			0%	25%	0.39			
St. Tammany	19	0.68	20	0.71	24	0.86			16%	47%	2.05			
Tangipahoa	5	0.44	8	0.59	7	0.52			17%	100%	1.11			
Tensas	1	1.79	0	0.00	1	1.79			0%	100%	2.67			
Terrebonne	17	1.32	18	1.40	21	1.64			0%	53%	2.81			
Union	4	1.75	4	1.75	2	0.88			0%	100%	4.80			
Vermilion	3	0.44	3	0.44	3	0.44			33%	0%	0.00			
Vernon	1	0.18	1	0.18	3	0.53			0%	0%	0.00			
Washington	7	1.30	8	1.49	7	1.30			14%	71%	2.58			
Webster	6	1.33	3	0.67	5	1.11			33%	67%	2.10			
West Baton Rouge	0	0.00	0	0.00	2	0.78			N/A	N/A	0.00			
West Carroll	0	0.00	1	0.77	0	0.00			N/A	N/A	0.00			
West Feliciana	2	1.43	2	1.43	1	0.71			0%	0%	0.00			
Winth	0	0.00	0	0.00	2	1.32			N/A	N/A	0.00			

\* Per 1,000 age 10-17 parish residents based on yearly population estimates.  
 \*\* Per 1,000 age 10-17 African American parish residents based on yearly population estimates.  
 † Youth without a Parish designation and Out of State youth are included.

FINS Custody												
2012 3rd Quarter	This Quarter		Last Quarter		This Quarter Last Year		This Qtr's variance from state rate	12 Qtr Trend	Demographics			
	Number	Rate*	Number	Rate*	Number	Rate*			Female	African American	Variance from state parish rate	
								Percent	Percent	Rate**	-10	+10
State Total	104	0.21	117	0.24	143	0.29			48%	70%	0.37	
Acadia	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Allen	1	0.38	0	0.00	1	0.38			100%	0%	0.00	
Ascension	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Assumption	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Avoyelles	2	0.43	2	0.43	2	0.43			50%	50%	0.63	
Beauregard	1	0.23	1	0.23	3	0.69			100%	0%	0.00	
Bienville	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Bossier	2	0.18	2	0.18	3	0.23			100%	50%	0.28	
Caddo	27	0.99	33	1.21	30	1.10			41%	85%	1.48	
Caldwell	0	0.00	0	0.00	2	0.09			N/A	N/A	0.00	
Cameron	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Catahoula	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Claborne	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Concordia	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
De Soto	0	0.00	0	0.00	1	0.32			N/A	N/A	0.00	
East Baton Rouge	15	0.33	17	0.37	22	0.48			20%	93%	0.52	
East Carroll	0	0.00	0	0.00	1	1.18			N/A	N/A	0.00	
East Feliciana	1	0.50	1	0.50	1	0.50			0%	0%	0.00	
Evangeliste	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Franklin	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Grant	1	0.42	1	0.42	1	0.42			100%	0%	0.00	
Iberia	8	0.67	10	1.11	8	0.69			33%	83%	1.35	
Iberville	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Jackson	0	0.00	0	0.00	2	1.25			N/A	N/A	0.00	
Jefferson	3	0.07	3	0.07	3	0.07			33%	100%	0.20	
Jefferson Davis	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Lafayette	2	0.08	2	0.08	2	0.08			50%	50%	0.12	
Lafourche	2	0.19	2	0.19	2	0.19			50%	50%	0.54	
Lassalle	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Lincoln	1	0.24	1	0.24	2	0.48			100%	0%	0.00	
Livingston	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Madison	2	1.45	1	0.73	2	1.45			50%	100%	2.11	
Morehouse	3	0.98	3	0.98	5	1.83			0%	87%	1.13	
Natchitoches	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Orleans	1	0.03	3	0.09	4	0.13			100%	100%	0.04	
Ouachita	6	0.33	8	0.45	3	0.17			50%	67%	0.49	
Plaquemines	0	0.00	0	0.00	2	0.88			N/A	N/A	0.00	
Pointe Coupee	0	0.00	0	0.00	1	0.39			N/A	N/A	0.00	
Rapides	11	0.72	6	0.39	7	0.45			91%	36%	0.66	
Red River	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Richland	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Sabine	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
St. Bernard	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
St. Charles	1	0.15	3	0.45	2	0.30			100%	0%	0.00	
St. Helena	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
St. James	1	0.38	1	0.38	0	0.00			0%	100%	0.66	
St. John the Baptist	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
St. Landry	3	0.30	4	0.40	5	0.50			33%	67%	0.41	
St. Martin	6	0.98	6	0.98	6	0.98			33%	83%	2.10	
St. Mary	2	0.31	2	0.31	4	0.62			0%	50%	0.39	
St. Tammany	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Tangipahoa	0	0.00	0	0.00	3	0.22			N/A	N/A	0.00	
Tensas	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Terrebonne	1	0.08	1	0.08	0	0.00			0%	0%	0.00	
Union	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Vermilion	0	0.00	0	0.00	4	0.59			N/A	N/A	0.00	
Vernon	1	0.18	0	0.00	2	0.35			100%	0%	0.00	
Washington	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Webster	1	0.22	2	0.44	4	0.89			100%	100%	0.53	
West Baton Rouge	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
West Carroll	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
West Feliciana	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	
Winth	0	0.00	0	0.00	0	0.00			N/A	N/A	0.00	

\* Per 1,000 age 10-17 parish residents based on yearly population estimates  
 \*\* Per 1,000 age 10-17 African American parish residents based on yearly population estimates  
 † Youth without a Parish designation and Out of State youth are included

# Who is the Target Audience?

- Judges
- District Attorneys
- OJJ Staff
- Children and Youth Planning
- Stakeholders

# How is the Information Being Used?

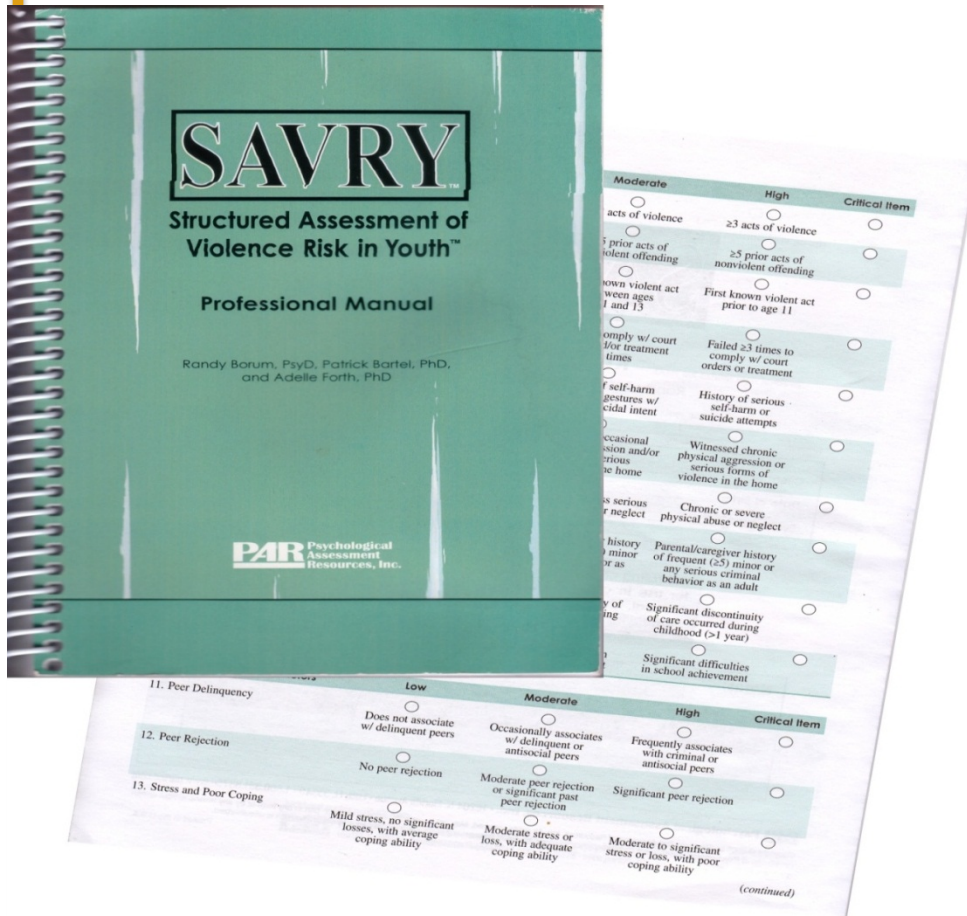
- Courts:
  - Compare local data to statewide averages
  - Compare local data to similar parishes
  - Compare local data from quarter to quarter
  - Compare local data regarding non-secure vs. secure placements
- Office of Juvenile Justice:
  - Facilitate information-sharing with stakeholders
  - Compare trends between jurisdictions
  - Assist in identifying need areas
  - Assist with allocation of state funded resources

# How is the Information Being Used?

- Planning boards and other stakeholders
  - Assist in identifying need areas
  - Assist with allocation of locally funded resources
  - Track data regarding youth removed from the community



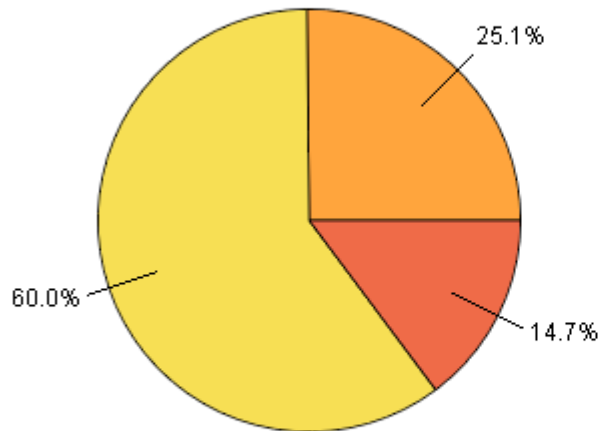
# Structured Professional Judgment Tool



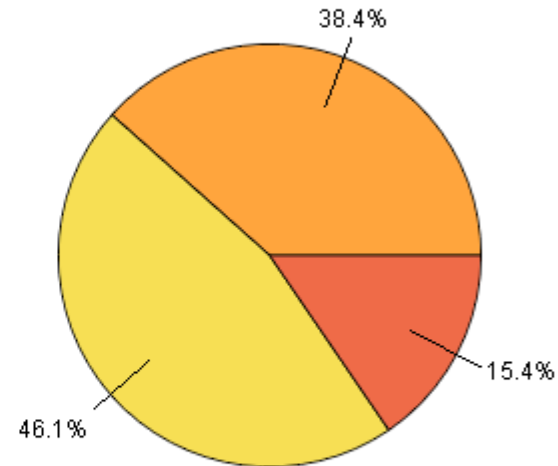
24 Risk Items:  
- 10 Static  
- 14 Dynamic  
+ 6 Protective Items

# SAVRY Ratings – Statewide 01/01/2012 – 12/31/2012

RATING: SUMMARY RATING DELINQUENCY

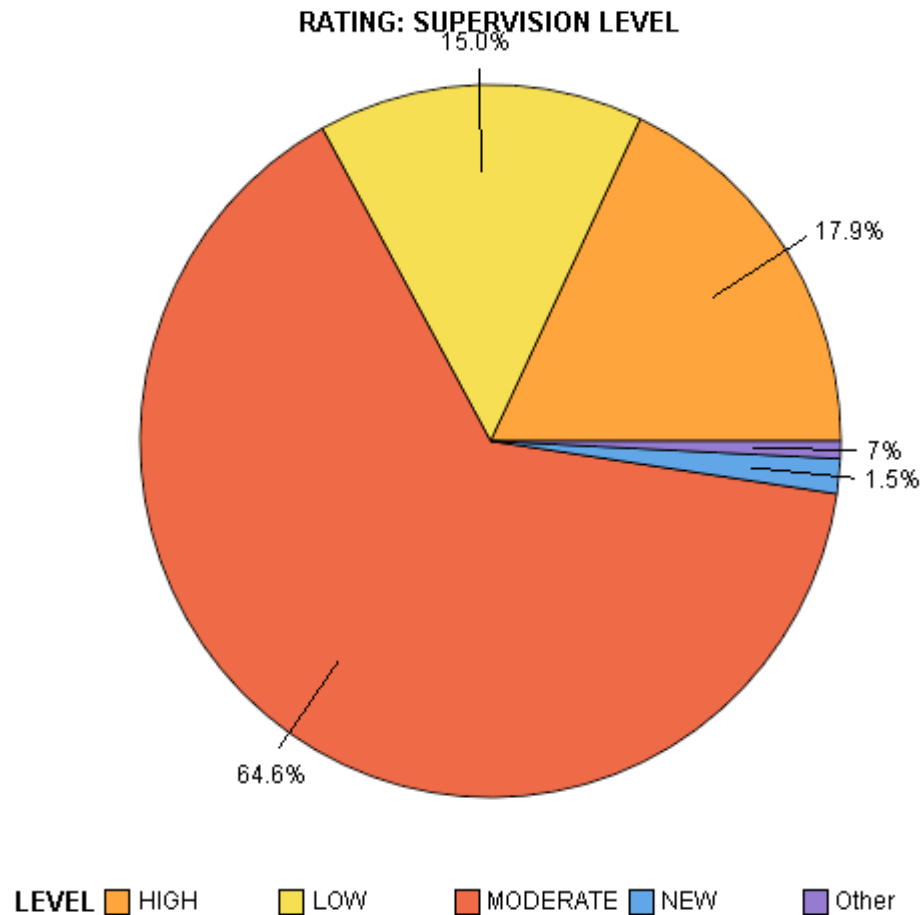


RATING: SUMMARY RISK RATING



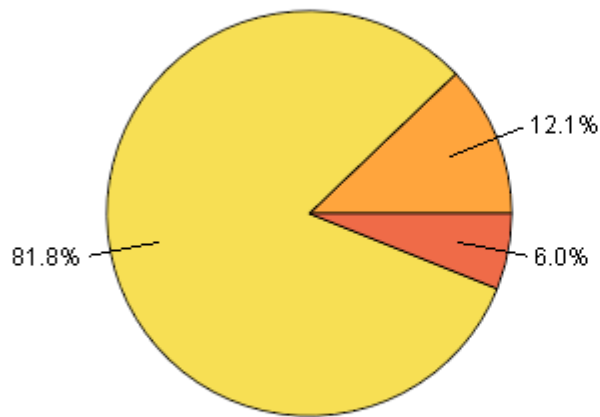
LEVEL ■ 1-LOW ■ 2-MODERATE ■ 3-HIGH

# SAVRY Ratings – Statewide 01/01/2012 – 12/31/2012

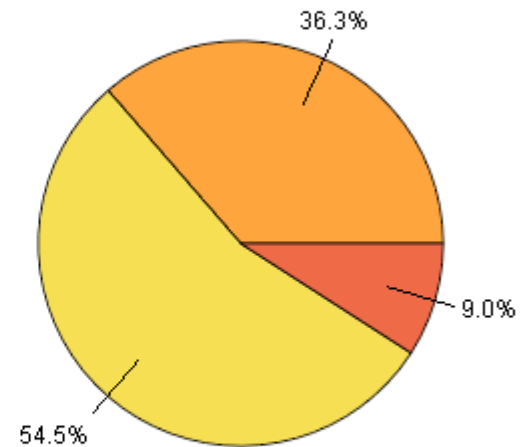


# SAVRY Rating – Regional 01/01/2012 – 12/31/2012

RATING: SUMMARY RATING DELINQUENCY



RATING: SUMMARY RISK RATING



LEVEL 1-LOW 2-MODERATE 3-HIGH

# SAVRY – Individual Caseworker 01/01/2012 – 12/31/2012

Rating 1 - Initial	Low (=1)		Moderate (=2)		High (=3)	
	N	%	N	%	N	%
Summary Risk Rating - DQ	4	30.7	8	61.5	1	7.6
Summary Risk Rating	7	53.8	4	30.7	2	15.3
Supervision Level	1	7.6	9	69.2	1	7.6

# General SAVRY Items (John Doe)

## 01/01/2012 – 12/31/2012

DOMAIN   SAVRY ITEM		1-LOW		2-MEDIUM		3-HIGH		TOTAL	
		N	%	N	%	N	%	N	%
HISTORICAL	1- History of Violence	3	23.0%	5	38.4%	5	38.4%	13	100.0%
	2- History of Nonviolent Offending	2	15.3%	11	84.6%	0	0	13	100.0%
	3- Early Initiation of Violence	8	61.5%	1	7.6%	4	30.7%	13	100.0%
	3B- Early Initiation of Nonviolent Offending	5	38.4%	5	38.4%	3	23.0%	13	100.0%
	4- Past Supervision / Intervention Failures	7	53.8%	5	38.4%	1	7.6%	13	100.0%
	5- History of Self-Harm of Suicide Attempts	12	92.3%	1	7.6%	0	0	13	100.0%
	6- Exposure to Violence in the Home	10	76.9%	0	0	3	23.0%	13	100.0%
	7- Childhood History of Maltreatment	10	76.9%	1	7.6%	2	15.3%	13	100.0%
	8- Parental / Caregiver Criminality	8	61.5%	4	30.7%	1	7.6%	13	100.0%
	9- Early Caregiver Disruption	11	84.6%	0	0	2	15.3%	13	100.0%
10- Poor School Achievement	7	53.8%	0	0	6	46.1%	13	100.0%	

General SAVRY Items  
John Doe  
01/01/2012 – 12/31/2012

CONTEXTUAL	11- Peer Delinquency	5	38.4%	6	46.1%	2	15.3%	13	100.0%
	12- Peer Rejection	7	53.8%	4	30.7%	2	15.3%	13	100.0%
	13- Stress and Poor Coping	5	38.4%	6	46.1%	2	15.3%	13	100.0%
	14- Poor Parental Management	5	38.4%	4	30.7%	4	30.7%	13	100.0%
	15- Lack of Personal/Social Support	9	69.2%	3	23.0%	1	7.6%	13	100.0%
CLINICAL	16- Community Disorganization	8	61.5%	3	23.0%	2	15.3%	13	100.0%
	17- Negative Attitudes	9	69.2%	3	23.0%	1	7.6%	13	100.0%
	18- Risk Taking/Impulsivity	4	30.7%	7	53.8%	2	15.3%	13	100.0%
	19- Substance-Use Difficulties	9	69.2%	2	15.3%	2	15.3%	13	100.0%
	20- Anger Management Problems	7	53.8%	4	30.7%	2	15.3%	13	100.0%
	21- Low Empathy/Remorse	7	53.8%	3	23.0%	3	23.0%	13	100.0%
	22- Attention Deficit/Hyperactivity	9	69.2%	0	0	4	30.7%	13	100.0%
	23- Poor Compliance	7	53.8%	4	30.7%	2	15.3%	13	100.0%
	24- Low Interest/Commitment to School	6	46.1%	3	23.0%	4	30.7%	13	100.0%
	ADDITIONAL	31- Additional Risk Factors	10	76.9%	1	7.6%	2	15.3%	13

SAVRY – Need Area  
John Doe  
01/01/2012 – 12/31/2012

NEEDS AREAS	CALCULATED						TOTAL		SELECTED BY CASEWORKER					
	1-LOW		2-MEDIUM		3-HIGH		N	%	NOT CODED		NO		YES	
	N	%	N	%	N	%			N	%	N	%	N	%
ANGER NEED	7	53.8%	4	30.7%	2	15.3%	13	100.0%	13	100.0%	0	0	0	0
COMMUNITY NEED	8	61.5%	3	23.0%	2	15.3%	13	100.0%	13	100.0%	0	0	0	0
DISRUPTIVE BEHAVIOR NEED	5	38.4%	2	15.3%	6	46.1%	13	100.0%	0	0	5	38.4%	8	61.5%
EDUCATION NEED	6	46.1%	3	23.0%	4	30.7%	13	100.0%	0	0	6	46.1%	7	53.8%
FAMILY NEED	5	38.4%	4	30.7%	4	30.7%	13	100.0%	0	0	9	69.2%	4	30.7%
MENTAL HEALTH NEED	7	53.8%	1	7.6%	5	38.4%	13	100.0%	0	0	7	53.8%	6	46.1%
PEER NEED	2	15.3%	6	46.1%	5	38.4%	13	100.0%	0	0	4	30.7%	9	69.2%
SUBSTANCE ABUSE NEED	9	69.2%	2	15.3%	2	15.3%	13	100.0%	0	0	10	76.9%	3	23.0%



# How is the Information Being Used?

- Compare regional data to statewide averages
- Compare individual data to regional and statewide averages
- Identifies need areas
- Identifies risk ratings
- Identifies # of critical items in relation to the item ratings

# Service Referral Matrix

## SERVICE REFERRAL MATRIX YOUTH RISK/NEED AREA

(STATEWIDE EXAMPLE)

### Service Area

*Low Risk indicates low probability of future violence and/or delinquent behavior. Enhance protective factors by actively recognizing strengths and strategically building upon pre-existing strengths. Remember, increased exposure to the juvenile justice system increases risk of low risk juveniles.*

	Disruptive Behavioral Problems	Mental Health/ Emotional Stability	Substance Abuse Alcohol/Drugs	Family	Education/Employment	Peer/Social Skills and Supports	Community
<b>Low</b>	- Parent will be encouraged to supervise youth and request assistance, if needed, from Church and family - Community Service Work	- Parent will be encouraged to monitor youth closely for signs of emotional instability, and make appropriate mental health referrals if needed	- Parent will be encouraged to monitor youth for signs of usage and/or abuse incidents	- Parent will be encouraged to spend quality time with youth, so as to strengthen relationship	- Parent will monitor youth's attendance, behavior, and grades	- Parent will monitor peer associations and encourage appropriate relationships with other youth - Parent will encourage youth to participate in extracurricular activities at school; such as sports, band, clubs, etc...	- Parents will be encouraged to get youth involved in a local Church and/or recreation program
<b>Moderate</b>	- Trackers - OJJ Social Worker	- Functional Family Therapy - OJJ Social Worker - Case specific service provider	- Substance Abuse Clinic for assessment / treatment - Case specific service provider if clinic not available - Drug screens	- Trackers - Functional Family Therapy - Multisystemic Therapy - OJJ Social Worker	- Tutoring - Educational Evaluation - GED/Vocational placement	- Community Service Work - Recreational Services (Big Brothers/Big Sisters, Community Leagues) - Trackers	- Community Service Work - collect restitution; if applicable - letter of apology to the victim, if applicable
<b>High</b>	- Day Treatment Program (related to behavior Problems in school) - Functional Family Therapy - Multisystemic Therapy - Youth Challenge Program - Alternate / relative placement	- Psychological Evaluation - Psychiatric Evaluation - OJJ Social Worker - Case specific service Provider - Multisystemic Therapy (MST) - Office of Mental Health for assessment / treatment - In patient treatment - Office for Citizens with Developmental Disabilities	- Substance Abuse Clinic for assessment / Intensive treatment - Drug Court (if scores high for substance-use difficulties AND moderate or high overall) - In patient treatment - Drug screens	- Functional Family Therapy - Multisystemic Therapy - Youth Challenge Program - OCS referral (if neglect or abuse is suspected) - Family Preservation Services - Alternate / relative placement	- Day Treatment Program (not related to emotional or developmental disability) - Youth Challenge Program - Job Corp - Office for Citizens with Developmental Disabilities - OJJ Education Specialist - Referral for IEP	- Community Service Work - Collect restitution, if applicable - Letter of apology to the victim, if applicable	

Try to keep plans to a maximum (not minimum) of the 3 major need areas that score Moderate or High risk. If a youth scores High in 3 or more need areas and requires services are not attainable, a referral should be made for an ISC. Consider EMP for those at highest supervision level with multiple high risk areas.

Additional Need Areas and Level of Need:

1. \_\_\_\_\_
2. \_\_\_\_\_

# How is the Information Being Used?

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- Determines where there is an abundance of services based on need areas and service area
- Determines where there is a lack of services based on need areas and service area

# Contact Information

- Paul Frick (UNO): [pfrick@uno.edu](mailto:pfrick@uno.edu)
- Gene Siegel (NCJJ): [genesiegel@mac.com](mailto:genesiegel@mac.com)
- Kristina Childs (UCF): [kristina.childs@ucf.edu](mailto:kristina.childs@ucf.edu)
- Matt Villio (JP – DJS): [MVillio@jeffparish.net](mailto:MVillio@jeffparish.net)
- Kelly Clement (OJJ): [Kelly.Clement@LA.GOV](mailto:Kelly.Clement@LA.GOV)