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## Dual System Youth Trajectories, Characteristics and Best Practices: The Case for Integrated and Trauma Informed Systems

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#### Study Overview

- ➤ OJJDP initiated Dual Systems Design Study in October 2015\*
- > Goals
  - To propose a method to generate a national estimate of dual system youth, their trajectories leading to multiple system involvement, and the key characteristics/trajectories of this population.
    - > Led by Linked Administrative Data Subcommittee
  - > To identify the successes and challenges associated with cross-system collaboration and data integration in jurisdictions and design a method by which to collect and report such information in a consistent and representative way nationwide.
    - > Led by Jurisdictional Case Studies Subcommittee

<sup>\*</sup>This project was supported by Grant #2015-CV-BX-0001 awarded by the Office of Juvenile Justice and Delinquency Prevention, Office of Justice Programs, U.S. Department of Justice. The opinions, findings, and conclusions or recommendations expressed in this publication/program/exhibition are those of the author(s) and do not necessarily reflect those of the Department of Justice.

#### **Core Study Partners**

# Linked Administrative Data Subcommittee



Center on Urban Poverty and Community Development







# Jurisdiction Case Study Subcommittee



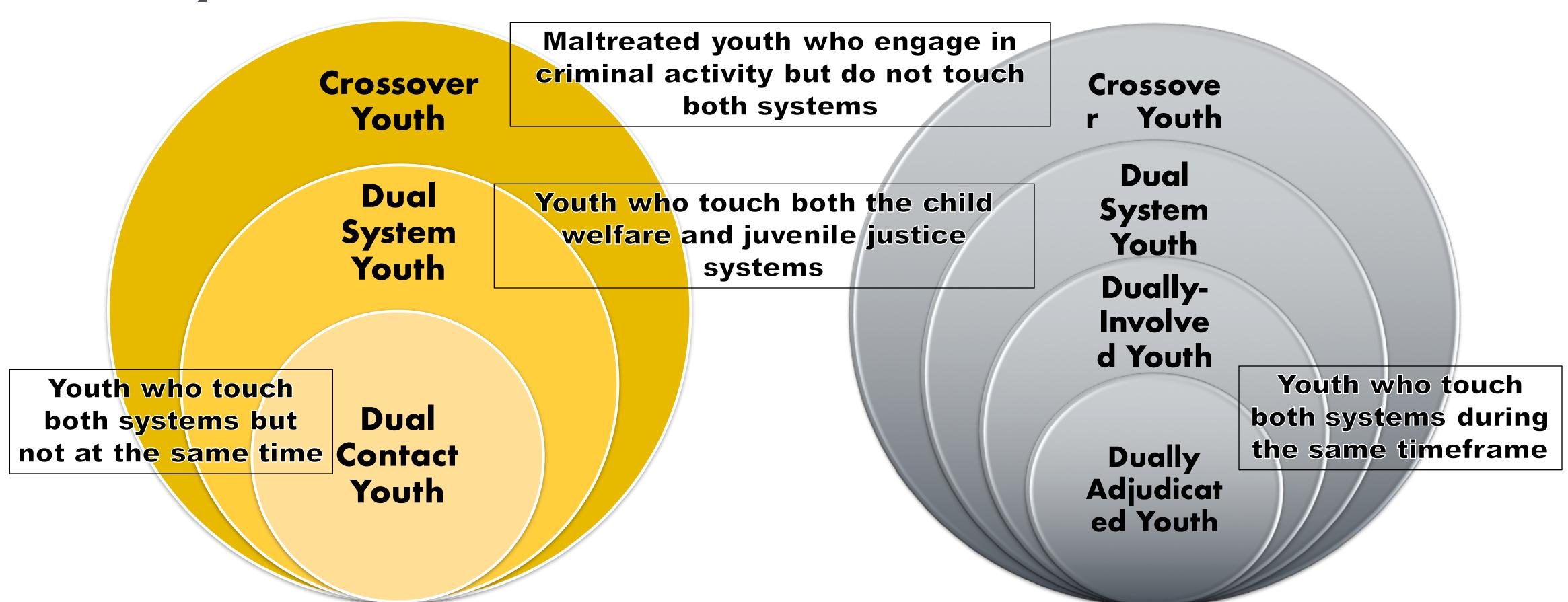
Children's Law Center of Los Angeles
Chief Probation Officer, State of Florida
Los Angeles County Juvenile Court Judge
Juvenile Court Judge, Broward County Florida
Magistrate, Mahoning County, Ohio
Director, Maricopa County Education Service Agency

# Defining Dual System Youth and their Trajectories

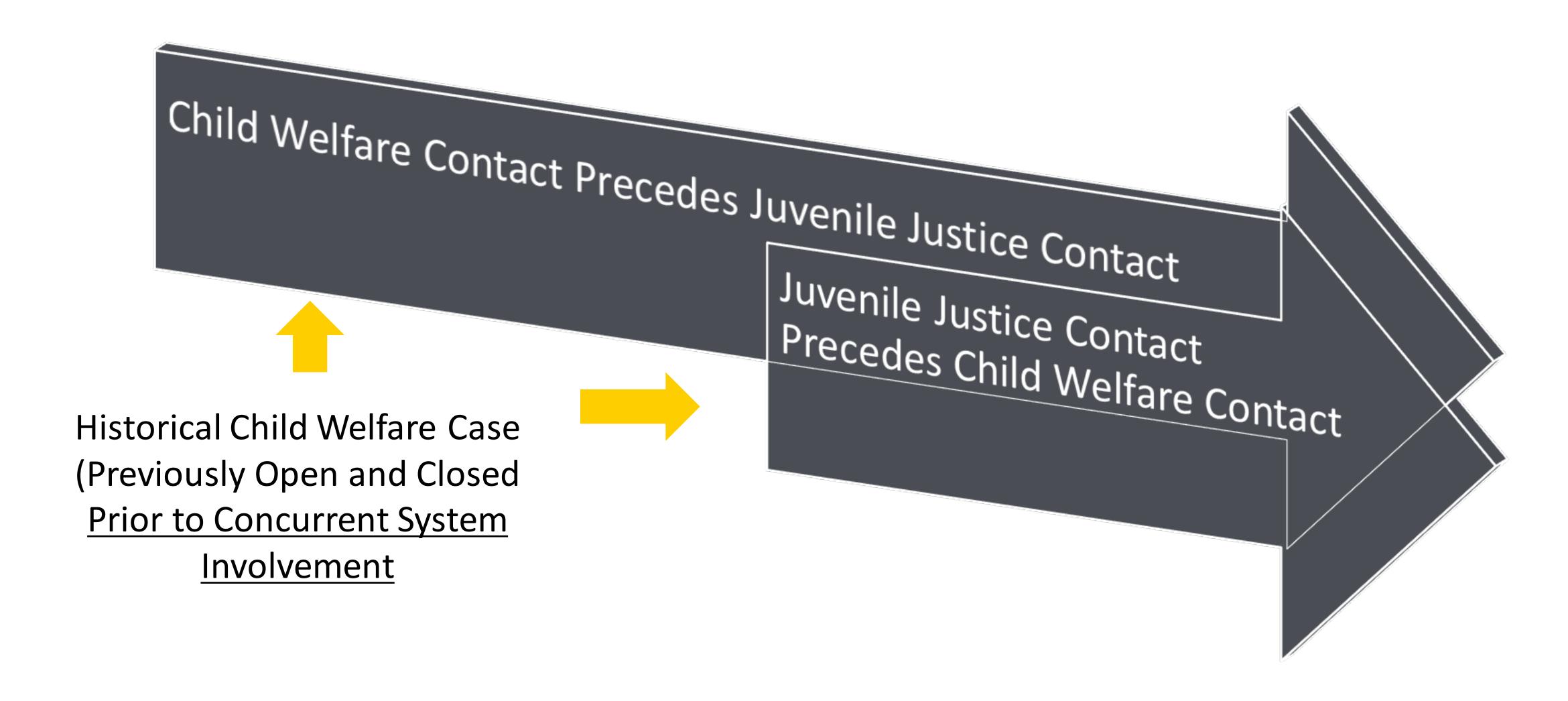
#### Categories of Crossover Youth

# Non-Concurrent System Involvement

## Concurrent System Involvement



#### Pathways to Dual System Involvement



# Assessing the Incidence of Dual System Youth and their Characteristics Using Linked Administrative Data

### Linked Administrative Data Subcommittee Key Research Partners for Site Data and Analysis

Cook County, Illinois: Chapin Hall Center for Children at the University of Chicago

- Robert Goerge, PhD, Senior Research Fellow
- Shannon Guiltinan, MPA, Researcher



Cuyahoga County, Ohio: The Center on Urban Poverty and Community Development (the Poverty Center) at

Case Western Reserve University

- Claudia Coulton, PhD, Co-Director
- Youngmin Cho, PhD, Postdoctoral Scholar

New York City: The Center for Innovation through Data Intelligence in New York C

- Maryanne Schretzman, DSW, Executive Director
- Jessica Raithel, LMSW, MPH, Senior Analyst



Center on Urban Poverty and Community Development

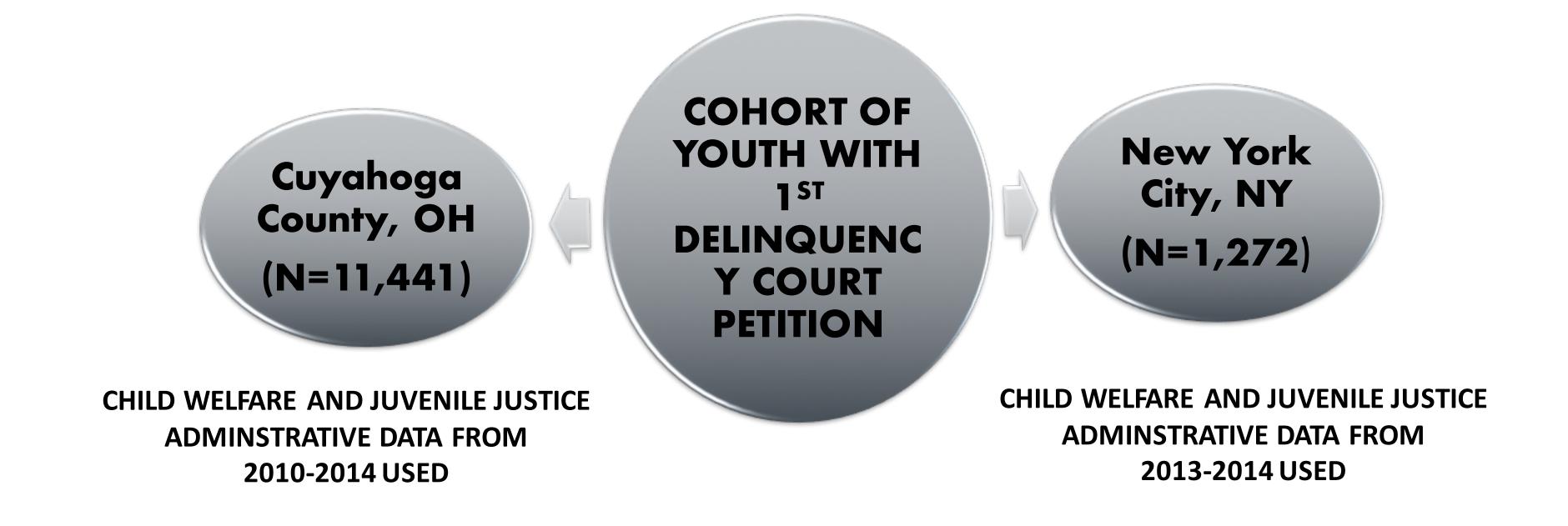


Special thanks to the Courts, Probation Departments, and Child Welfare Agencies in Cook County, Cuyahoga County, and New York City without whom this study would not have been possible.

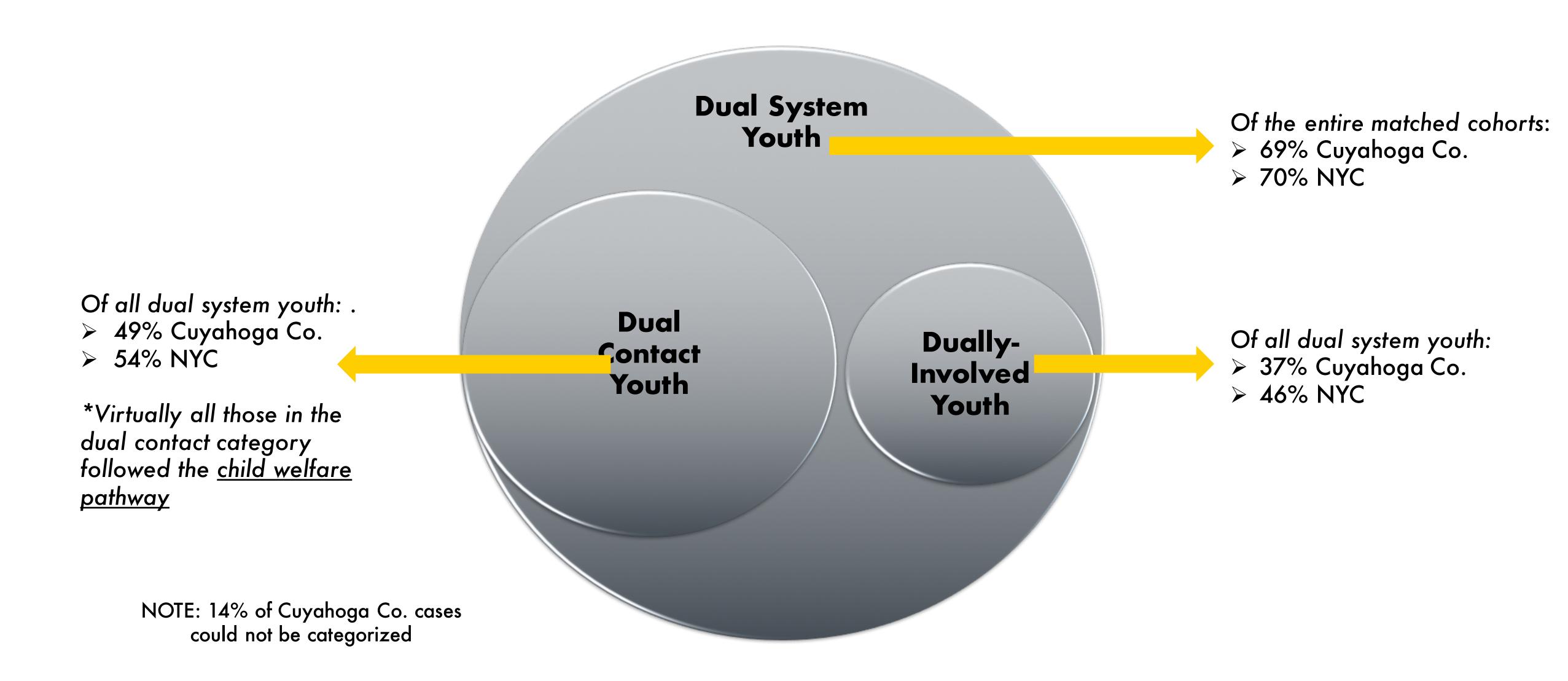
#### Methods Used for Analyzing Dually-Involved Youth

- Administrative data were obtained by the partners in the three jurisdictions
- Data was prepared and linked at the youth level across the CW and JJ data sources
- Research questions were developed that address the full range of possible pathways of dually-involved youth.
- Analyses were conducted using longitudinal descriptive statistics

#### Linking the Administrative Data Using a 1st JJ Petition Cohort



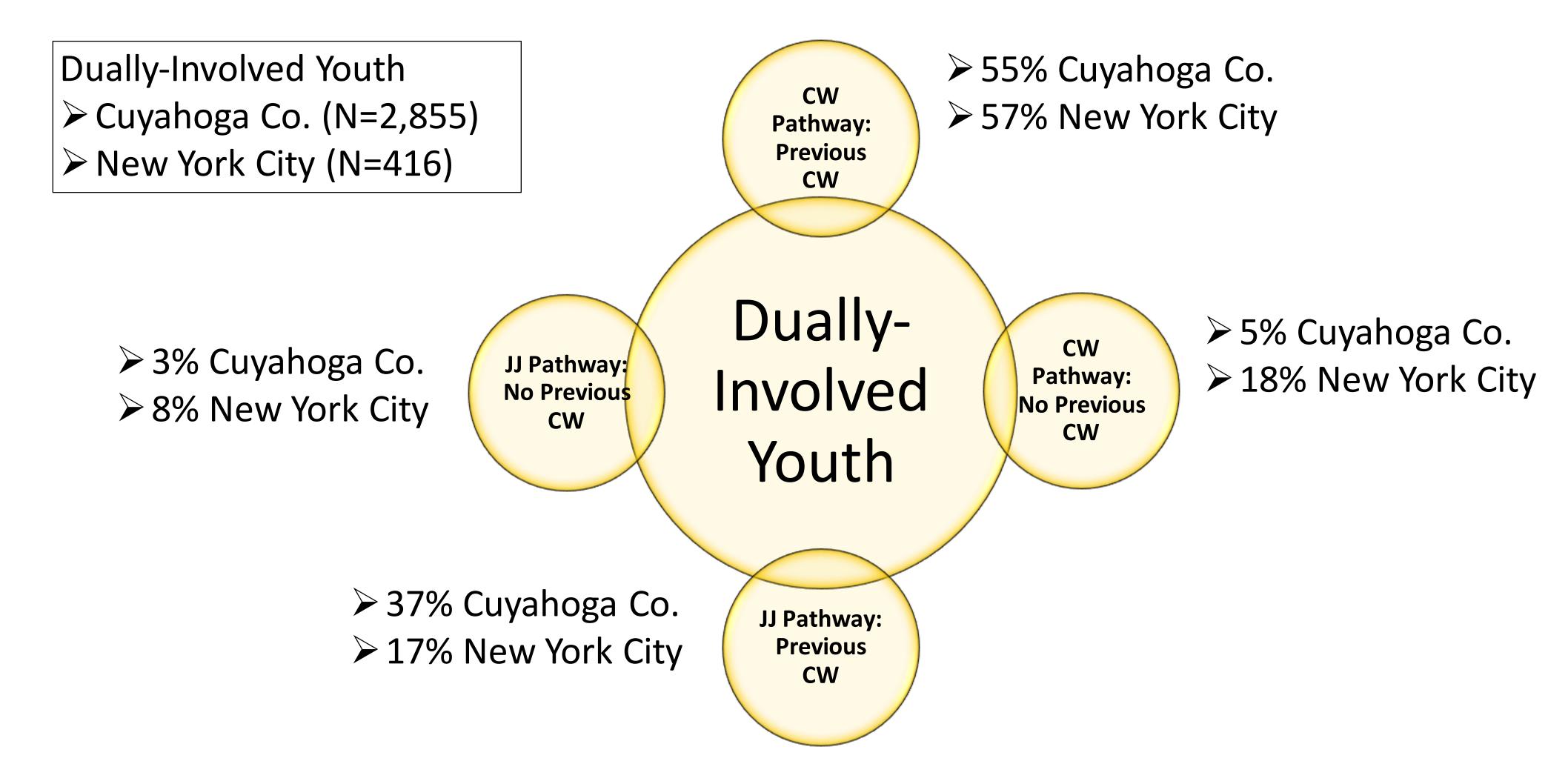
#### What is the Incidence of Dual System Youth across Sites?



# Los Angeles County Probation Study: Dual System Involvement among Probation Placement Exits

81% had 87% had Exits from previous previous Exits from Probation Probation contact Corrections contact Group Home Placement with child with child (N=250)(N=137)welfare welfare

# What are the pathways that dually-involved youth take through the child welfare and juvenile justice systems?



# What are the characteristics of dually-involved youth with a previous CW case v. dually-involved with no previous case?



Dually- Involved Youth

Male

African-American

Average of 2 CW referrals

First investigation at 7; last at 9

Involved with CW on average for 14-24 mos.

Up to 22% placed out of home—average of 3 placements

About 1/3 detained after charge

Male but females=30-50%

African-American

Average of 2-3 CW referrals

First investigation at 4; last at 16

Involved with CW on average for 1-12 years

16-91% placement out of home—average of 5-9 placements

28-57% detained after charge

Dual Contact Youth

# What are the characteristics of dually-involved youth with a previous CW case v. dually-involved with no previous case?

Male but females=30-50%

African-American

Average of 3 CW referrals

First investigation at 4; last at 9

Involved with CW on average for 4-12 years

48-91% placement out of home—average of 5-9 placements

28-57% detained after charge

Dually-Involved
Youth
With A Previous
CW Case

Male but females=30%

African-American

Average of 2 CW referrals

First investigation at 15; last at 16

Involved with CW on average for 1-12 years

16-52% placement out of home—average of 4-5 placements

41-63% detained after charge

Dually- Involved
Youth
With No
Previous CW

# Jurisdictional Case Studies Subcommittee

Development of the Best Practices Rubric

#### Overview of the JCS Work

JCS Goal: To identify the successes and challenges associated with cross-system collaboration and data integration in jurisdictions and design a method by which to collect and report such information in a consistent and representative way nationwide.

The Jurisdictional Case Study portion of the study:

- 1. Was separate from the Linked Administrative Data portion of the study (Did not include Cook County, Cuyahoga County or New York City)
- 2. Was limited to secondary data because time limitations and OMB requirements prevented the Subcommittee from collecting new data
- 3. Used secondary data collected as part of the Crossover Youth Practice Model developed by the Center for Juvenile Justice Reform, the Committee looked for a the types of practices implemented by CYPM sites and the results they were reporting to generate a rubric of Promising/Best Practices for implementing integrated systems work for dual system youth

## How to Capture Systems Integration Work: Best Practices Rubric for Dual System Youth

#### Common Practices in Place To Support Dual System Youth:

- 1. Interagency collaboration
- 2. Judicial leadership
- 3. Information sharing
- 4. Data collection
- 5. Training
- 6. Identification of dual system youth
- 7. Assessment process
- 8. Case planning and management
- 9. Permanency, and transition plans
- 10. Placement planning
- 11. Service provision and tracking

# How to Capture Systems Integration Work: Best Practices Rubric for Dual System Youth

P	Practice Not in Place	Initial Efforts in Place	<b>Emerging Practice</b>	Developed Practice	<b>Highly Developed Practice</b>
ac	eadership. Or, there is ctive judicial pposition.	Some judicial support but not very involved	Active judicial support for collaboration. Attends meetings but may not take a leadership role	Regularly attends cross- system meetings and	Active judicial support and leadership. Convenes and leads cross-system meetings, drives the work, and provides accountability

# How to Capture Systems Integration Work: Best Practices Rubric for Dual System Youth

	Practice Not in Place	Initial Efforts in Place	<b>Emerging Practice</b>	Developed Practice	<b>Highly Developed Practice</b>
Information	There is not a protocol	An MOU/MOA or a	An MOU/MOA or a	An MOU/MOA or a	An MOU/MOA or a
Sharing	in place and/or an	protocol is in the	protocol is in place	protocol is in place that	protocol is in place that
	MOU/MOA that	process of being	that allows	allows information	allows information sharing
	supports or allows	developed that allows	information sharing	sharing between JJ and	between JJ and CW
	information sharing	information sharing	between JJ and CW	CW systems, but	systems and information is
	between CW and JJ	between JJ and CW	systems, but	information is not	regularly shared between
	systems.	systems.	information is never	consistently shared.	systems in a structured and
			exchanged or only		collaborative manner.
			shared under special		
			circumstances (e.g.,		
			challenging case,		
			emergencies, etc.).		

#### Potential Practice Implications of the Rubric

Identify Empirically Apply to Rankings Practices in **Identify Best** Random Used to High Sample Practices and Produce a Performing of Juris-Diffuse Continuum Areas and dictions Nationwide Evaluate

# Where do we go from here? The Trauma Perspective

### Trauma-Informed Systems...

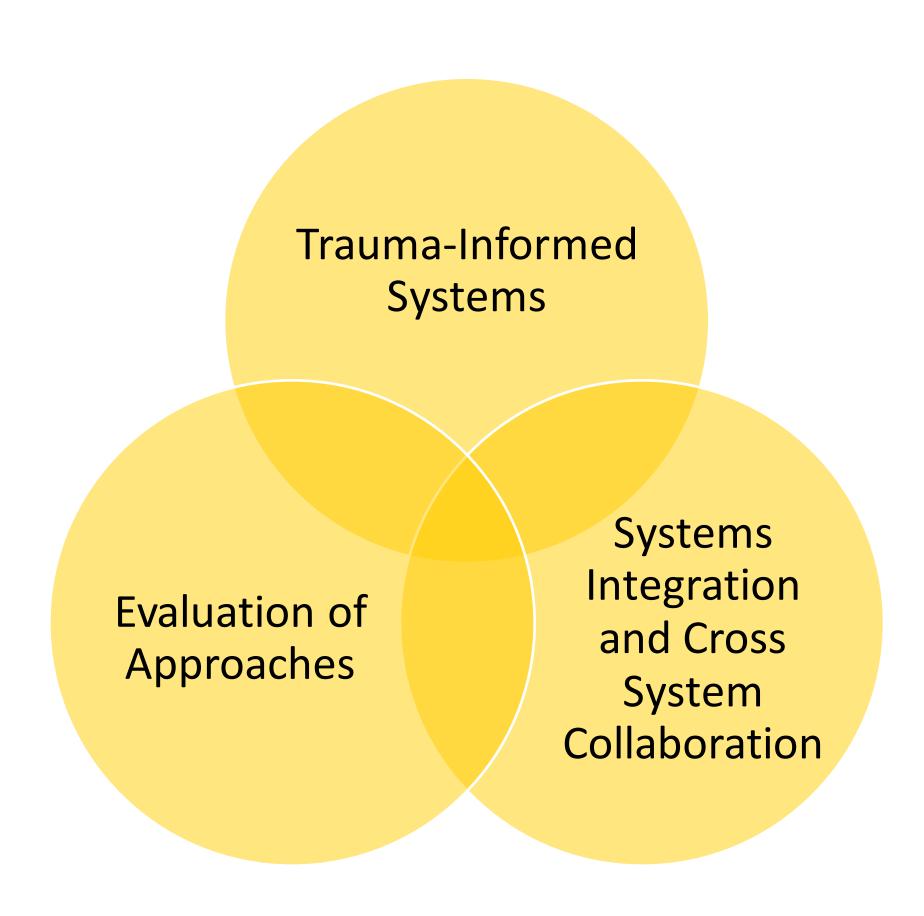
- Routinely screen for trauma exposure and related symptoms (e.g., traumatic stress symptoms);
- Use evidence-based, culturally responsive assessment and treatment for traumatic stress and associated mental health symptoms;
- Make resources available to children, families, and providers on trauma exposure, its impact, and treatment;
- Engage in efforts to strengthen the resilience and protective factors of children and families impacted by and vulnerable to trauma;
- Address parent and caregiver trauma and its impact on the family system;
- Emphasize continuity of care and collaboration across child-service systems; and
- Maintain an environment of care for staff that addresses, minimizes, and treats secondary traumatic stress, and that increases staff wellness.
- Build meaningful partnerships that create mutuality among children, families, caregivers and professionals at an individual and organizational level; and
- Address the intersections of trauma with culture, history, race, gender, location and language, acknowledge the compounding impact of structural inequity, and are responsive to the unique needs of diverse communities.

# Where are the points for Trauma-Informed Intervention, Practices, and Services?



#### Moving Forward

- \*A need for a Trauma-Informed Approach to Dual System Youth
  - Trauma-Informed System Development is a Paradigm Shift that Relies on Organizational and Cultural Change
- \*A need for Systems Integration and Cross System Collaborative Approaches
  - Within the Trauma-Informed Approach is a Systems Integration Approach for Dual System Youth
- A need for Further Evaluation of These Approaches
  - **❖** Infrastructure to Support Evaluation





### Contact Us

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#### Appendix A: CYPM Data Used

- 1. CYPM Checklists: Jurisdictions complete a checklist of practices implemented during the CYPM consultants' involvement.
- 2. <u>Follow-Up SurveyMonkey Data:</u> CJJR conducted brief electronic surveys with sites regarding the practices they developed as part of CYPM and their successes and challenges of implementation.
- 3. <u>CYPM Data</u>: Participants in the CYPM are required to collect longitudinal data on the youth they identified as dually-involved over the course of the project. Characteristics are captured on these youth at the time they were identified as dually-involved and nine months later.
- 4. <u>Site Observations</u>: Attended CYPM meetings as observers with CYPM staff in 5 jurisdictions to listen to discussions related to successes and challenges in cross system work.
- □ Although the CYPM data have their limitations, it provided insight into key characteristics or domains that should be reflected in integrated systems work for dual system youth and laid a basis for developing a rubric for larger data collection.