# Quarterly Indicators Report

Fiscal Year 2018 July 1, 2017 – June 30, 2018



# Purpose

The Quarterly Indicators Report highlights trends in essential Philadelphia Department of Human Services (DHS) and Community Umbrella Agency (CUA) functions, key outcomes, and progress toward the four primary goals of Improving Outcomes for Children (IOC):



More children and youth maintained safely in their own homes and communities



A reduction in the use of congregate care



More children and youth achieving timely reunification or other permanence



Improved child, youth, and family functioning



## **Executive Summary**

#### **Strengths**

- More cases closed than accepted for service. Since the second quarter of Fiscal Year 2018, DHS
  has continued to close more cases than it has accepted for service.
- Emphasis on kinship care and decrease in congregate care. More than half of the youth in family foster care on June 30, 2018 were in kinship care, and only 11% of dependent youth in placement were in congregate care.
- Many youth live close to home. Over half (62%) of youth in kinship care or foster care on June 30,
   2018 lived within 5 miles of their home, and most (84%) lived within 10 miles.
- Continued focus on permanency. Permanency rates have continued to increase since FY13, and there was a 10% increase in permanencies from FY17 to FY18.

#### **Areas for Improvement**

- Declines in caseloads, but slightly higher than DHS' goal. CUA case management workers carry an average of 11 cases— a decrease from previous years, but higher than the DHS funded ratio of 1:10. CUA case management staff recruitment and retention contributes to the slightly higher ratio at CUAs.
- Decreases in adoption and PLC timeliness. The two-year and three-year rates for adoption and PLC continue to decline.



#### **Focus Areas**

- 1 Hotline
- 2 Investigations
- **3** Services
- 4 Permanency
- 5 DHS Priorities and Preview of New Initiatives & Analyses



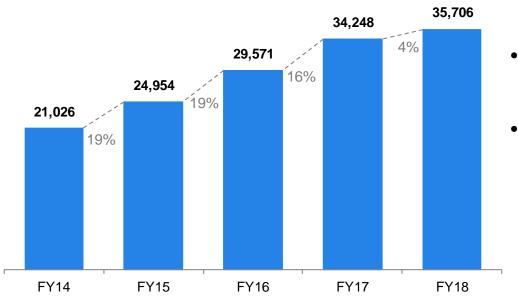
# Hotline





#### Call Volume

Figure 1. Total Hotline Reports



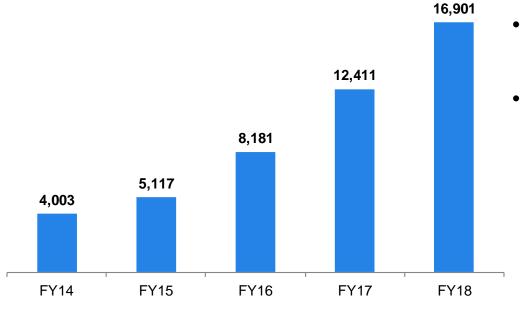
- Continued increase in Hotline reports
- 4% increase from FY17 to FY18; lower rate increase than in previous fiscal years

Data run 7/23/18 6



#### Hotline Decisions

Figure 2. Total Screen Outs



- Continued increase in screen outs
- Four times as many screen outs in FY18 than in FY14

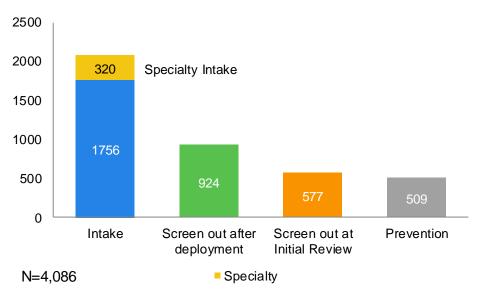
Hotline Administrators review monthly samples of screened out reports to ensure the screen outs are appropriate.

Data run 7/23/18 7



#### Hotline Decisions

Figure 3. Secondary Screen Outs (8/31/17 – 6/30/18)



- Just over half (51%) of secondary screen out cases were sent to intake
- Over a third (37%) of the cases were screened out (23% after deployment and 14% after the initial review)
- 12% of secondary screen outs were sent to prevention

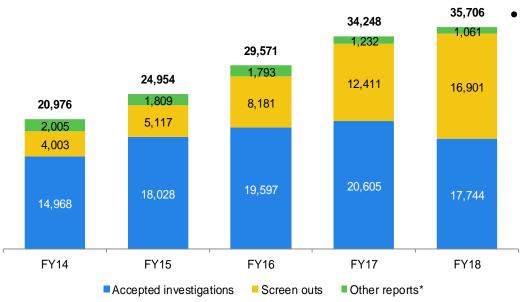
DHS created the Secondary Screen Out unit in late Summer 2017 to review GPS reports with a 3-7 day priority that were not immediately accepted for investigation. The unit may confirm the decision to screen out a case after an initial review (with or without a referral to prevention services) or the unit may deploy a hotline worker for screening. Deployed hotline workers may choose to send a case to intake for investigation or screen it out.

Data run on 9/25/2018 8



#### **Hotline Decisions**

Figure 4. Hotline Action



Larger proportion of reports screened out (47%) in FY18 than previous four fiscal years

<sup>\*</sup>Other reports include referrals for law enforcement only, other jurisdictions, information only, and follow-up on a prior report Data run 7/23/18

# Investigations

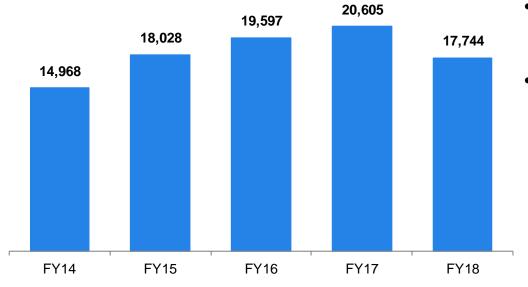


#### II. Investigations



# Investigations

Figure 5. Total Investigations



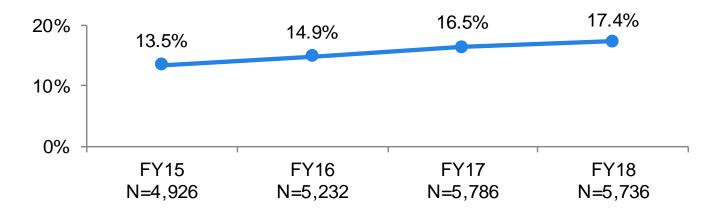
- Decrease in investigations for the first time in IOC history
- 14% decrease from FY17 to FY18

Data run 7/23/18 11



# Indicated CPS Reports

Figure 6. FY15 – 18 Indication Rate for CPS Reports



 The indication rate for CPS reports has steadily increased every year since FY15

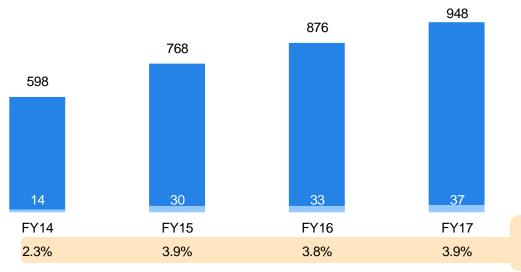
Data run 9/18/18



## Repeat Maltreatment: Federal Measure

The federal measure for repeat maltreatment looks at the number of indicated CPS victims within a 12-month period and examines how many had another indicated report within the following year.

Figure 7. FY15 – 17 Repeat Maltreatment: Federal Measure



- The number of repeat maltreatment victims continues to increase
- The rate of maltreatment has remained fairly steady since FY15

Federal repeat maltreatment indicator

■ Victims with a subsequent CPS indication within 12 months
■ Indicated CPS victims

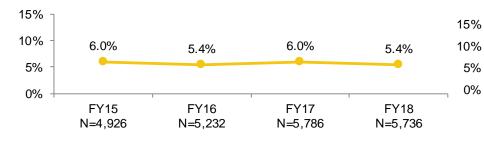
Data run 9/18/18



## Repeat Maltreatment: State Measure

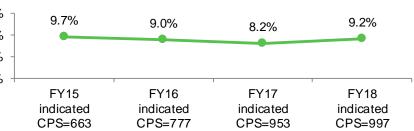
The Pennsylvania measure for repeat maltreatment looks at the number of CPS reports received during a specific time-period and identifies those children who had a *previous* indication of abuse.

Figure 8. CPS Reports with Suspected Re-Abuse



 Similar rate of suspected re-abuse compared to previous FYs

Figure 9. Indicated CPS Reports with Re-Abuse



 Slight increase in rate of indicated reports with re-abuse

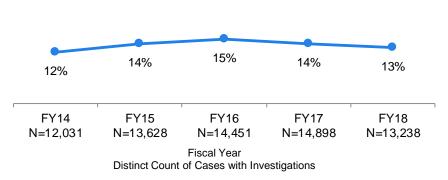
Data run 9/18/18 14

#### II. Investigations



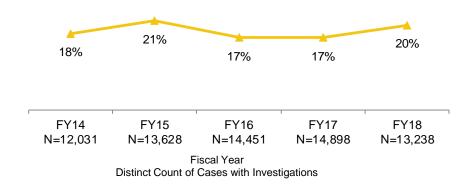
# Investigation

Figure 10. Rate of Investigated Cases that Are already Open



 For the past five fiscal years, approximately 1 in 7 cases under investigation were already receiving DHS services

Figure 11. Rate of Investigated Cases Accepted for Service within 60 Days of Being Reported



 Approximately 1 in 5 FY18 cases under investigation were accepted for service within 60 days of being reported— an increase from FY17

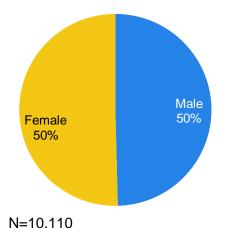
# Services





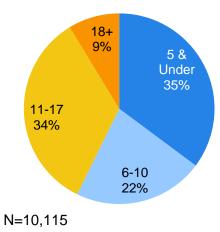
## Dependent Youth Demographics – June 30, 2018





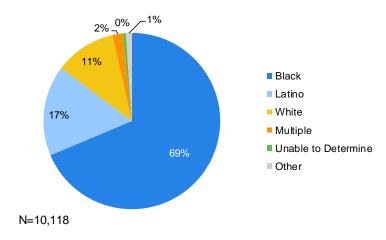
 Half of the dependent youth on 6/30/18 were female

Figure 13. Age



 Just over half of the dependent youth on 6/30/18 were 10 years old or younger

Figure 14. Race & Ethnicity



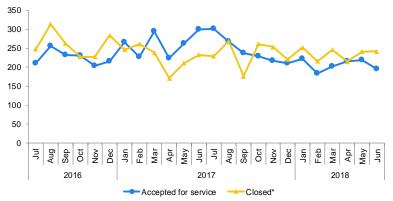
- Over two thirds (69%) of dependent youth on 6/30/18 identified as Black
  - Approximately 1 in 6 (17%) were Hispanic

<sup>\*</sup>Sample size discrepancy is the result of unknown age or unreported gender Data run 8/2/18



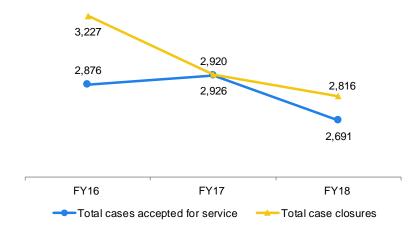
# Cases Accepted for Service and Cases Closed

Figure 15. Cases Accepted and Closed by Month



- After increasingly more cases were accepted for service by month in FY17, there was a decrease in FY18
- Since October 2017, more cases have been closed than opened each month

Figure 16. Cases Accepted and Closed by FY

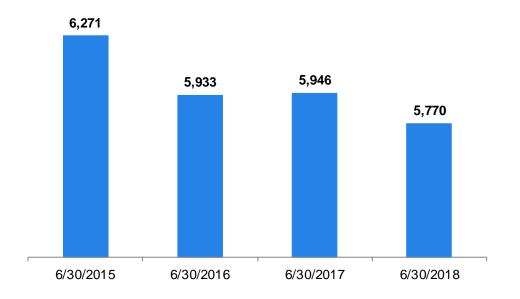


 The number of cases accepted for service and the number of cases closed have both decreased



#### **Total Cases**

Figure 17. Total Open Cases on June 30th



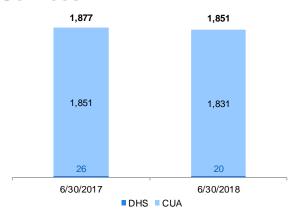
- The total number of open cases on June 30 continue to decline
- There were 8% fewer cases open on June 30, 2018 than there were on June 30, 2015

Data run 8/2/18



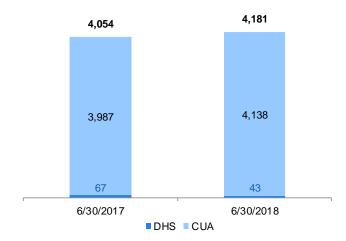
#### In-Home Services

Figure 18. Total Cases with In-Home Services



- The total number of in-home cases on 6/30/18 was almost similar to the total on 6/30/17
- On 6/30/17 and 6/30/18, 99% of inhome cases were managed by CUAs

Figure 19. Total Children with In-Home Services



- There were 127 more youth with inhome services on 6/30/18 than there were on 6/30/17, a 3% increase
- On 6/30/17 and 6/30/18, less than 2% of in-home youth had DHS case managers



#### In-Home Services

Figure 20. Total Cases with In-Home Services by Service Type

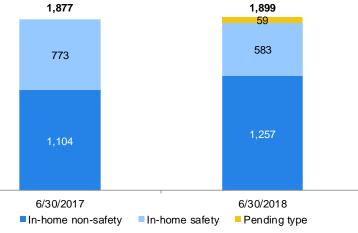
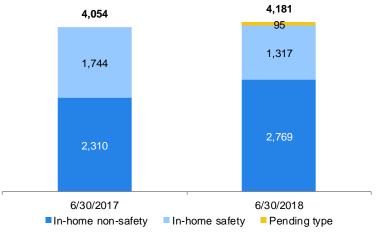


Figure 21. Total Children with In-Home Services by Service Type



- There were fewer cases and fewer youth with in-home safety services on 6/30/18 than on 6/30/17, but more cases and more youth with in-home non-safety services
- A higher proportion of cases had in-home non-safety services on 6/30/18 (66%) than on 6/30/17(59%). The same was true for youth (57% in 2017 and 66% in 2018)

\*If case included in-home safety and in-home non-safety services, case was counted twice. Data run 7/26/18



#### In-Home Services

Figure 22. Length of In-Home Services for youth receiving In-Home Safety Services on June 30, 2018

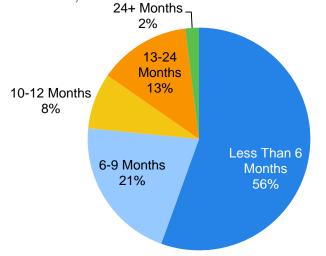
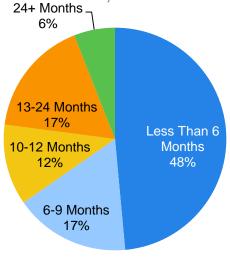


Figure 23. Length of In-Home Services for youth receiving In-Home Non-Safety Services on June 30, 2018



N = 2,769

 For both in-home safety and non-Safety services, approximately half of the youth were receiving in-home services for less than 6 months

N = 1.317

Data run 8/2/18 22



#### Placement Services

369

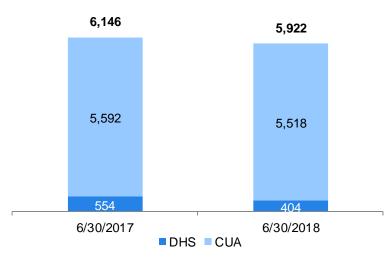
6/30/2017

Figure 24. Total Cases with Placement Services

3,518 3,651 3,281

DHS CUA

Figure 25. Total Children in Placement



- The total number of placement cases and youth in placement declined slightly from 2017 to 2018
- CUA continued to manage over 90% of the placement cases and placement youth

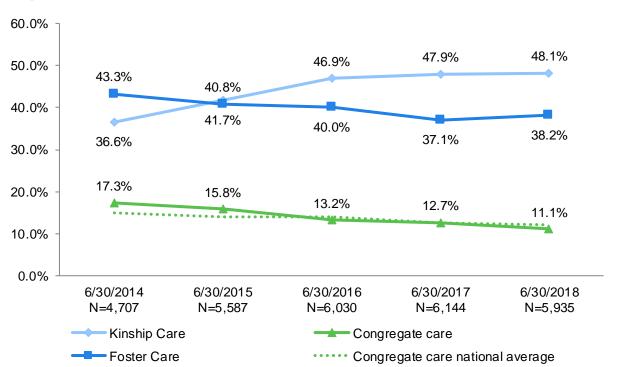
237

6/30/2018



#### **Placements**

Figure 26. Dependent Placements on June 30<sup>th</sup> of Each Year



The percentage of youth in kinship care has remained steady since 6/30/16

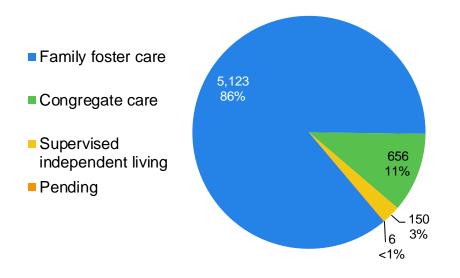
The percentage of youth in congregate care continues to decline

The total number of youth in placement declined slightly– dipping below 6,000 on 6/30/18



#### Placement Services

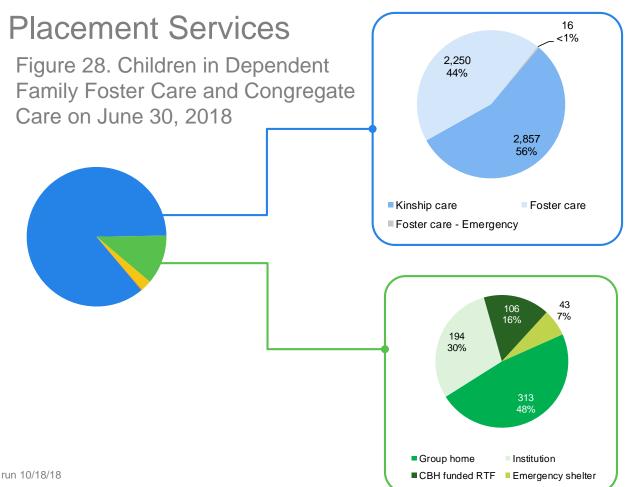
Figure 27. Children in Dependent Placements on June 30, 2018 by Placement Type



- A large majority (86%) of youth in placement were in family foster care
- Approximately 1 in 10 (11%) youth in placement were in congregate care

N=5,935





More than half (56%) of family foster care youth were in kinship care

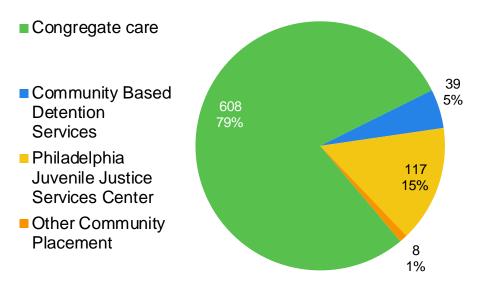
Nearly half (48%) of congregate care youth were in a group home and 16% were in a CBH-funded RTF

Data run 10/18/18



# Delinquent Placement Services

Figure 29. Children in Delinquent Placements on June 30, 2018 by Placement Type



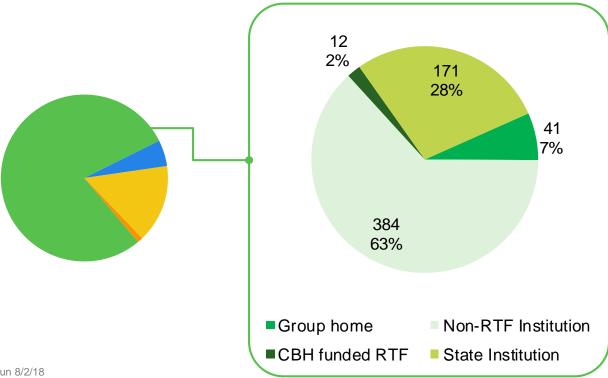
- Nearly 4 in 5 (79%) youth in delinquent placements were in congregate care
- Of the 772 youth in a delinquent placement, 117 (15%) were housed at the PJJSC

N=772



#### Placement Services

Figure 30. Children in Delinquent Congregate Care on June 30, 2018



- Over half (63%) of youth in delinquent congregate care were in a non-RTF institution
- Just over a quarter (28%) of youth in delinquent congregate care were in a state institution

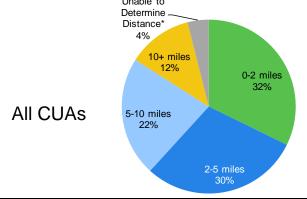
Data run 8/2/18 28



29

#### Distance from Home

Figure 31. Distance from Home for CUA Youth in Foster & Kinship Care as of June 30, 2018



CUA	0-2 miles	2-5 miles	5-10 miles	10+ miles	Unable to Determine Distance*
01 - NET (N=462)	33%	32%	19%	12%	4%
02 - APM (N=583)	36%	26%	25%	9%	3%
03 - TPFC (N=587)	35%	30%	15%	19%	2%
04 - CCS (N=381)	28%	27%	25%	14%	6%
05 - TPFC (N=699)	34%	34%	20%	9%	3%
06 - TABOR (N=329)	36%	29%	21%	10%	4%
07 - NET (N=432)	24%	36%	25%	13%	2%
08 - BETH (N=357)	26%	31%	26%	13%	5%
09 - TPFC (N=512)	32%	25%	29%	10%	4%
10 – TPFC (N=507)	35%	25%	21%	12%	6%

 A majority (62%) of family foster care youth lived within 5 miles of their home of origin, and 84% lived within 10 miles

Data run 9/18/2018



#### Caseload

Table 1. CUA Case Management Workers' Caseload Distribution on June 30, 2018

CUA	Total workers	Total cases	Median caseload	Average caseload
01 – NET	41	498	12	12.1
02 – APM	43	513	12	11.9
03 – TPFC	48	557	12	11.6
04 - CCS	46	430	9	9.3
05 – TPFC	73	872	13	11.9
06 – TABOR	34	402	12	11.8
07 – NET	52	471	10	9.1
08 – BETH	35	375	13	10.7
09 - TP4C	54	506	10	9.4
10 – TPFC	52	565	11	10.9
Overall	478	5,189	11	10.9

Table 2. DHS Ongoing Service Region Case Management Workers' Caseload Distribution on June 30, 2018

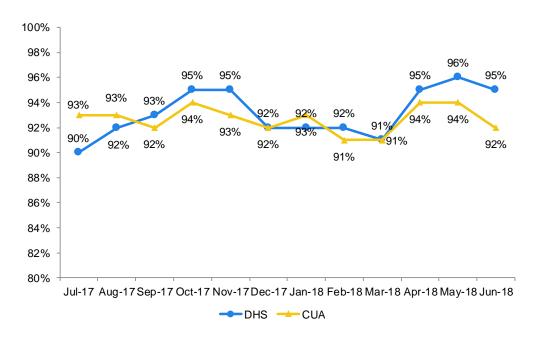
DHS	Total workers	Total cases	Median caseload	Average caseload
OSR	18	194	12	10.8

- CUA and DHS staff had an average caseload of 11
- NET-7 had the lowest average caseload (9.1), and NET-1 had the highest (12.1)



# Monthly Visitation

Figure 32. DHS and CUA Visitation Rates by Month



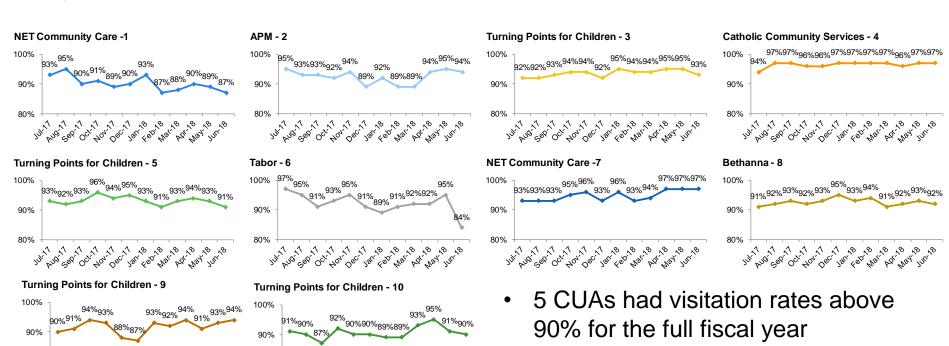
 CUAs and DHS have maintained visitation rates above 90% in FY18

Data run 7/13/18



# Monthly Visitation

Figure 33. Visitation Rates by CUA



\*Prior to 1/1/18, Turning Points for Children 5 and 10 were managed by Wordsworth Data run 7/13/18

32

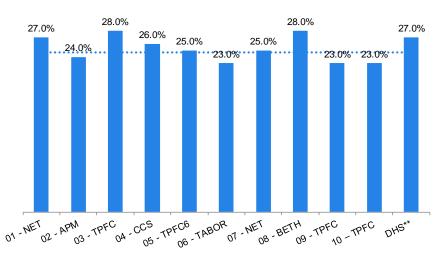
# Permanency





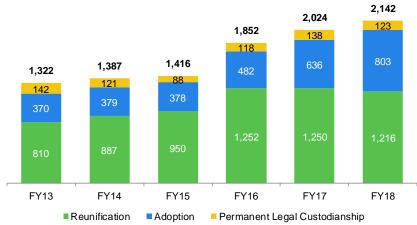
## Permanency Rates and Totals

Figure 34. FY18 Permanency Rates by CUA



The average permanency rate for FY18 was 25%

Figure 35. Permanency Totals by Permanency Type



- Since FY13, permanencies have continued to increase
- There was a 6% increase in permanencies from FY17 to FY18

Data run 9/24/2018 34

<sup>\*\*</sup> The DHS permanency rate only includes youth for whom DHS was providing case management services – Based on unreconciled data from the FACTS2 database

#### **IV. Permanency**

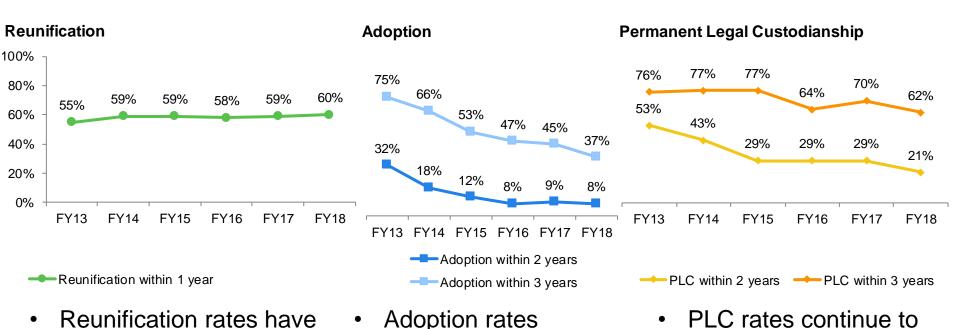


decrease

# Permanency Timeliness

increased slightly

Figure 36. Timeliness of Permanency for FY13 – FY18



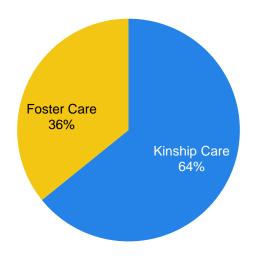
continue to decrease

Data run 9/20/18 35



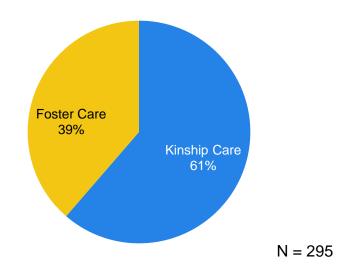
# Timely Adoptions and Previous Services

Figure 37. Last Service before 2-Year Adoption



N = 67

 Nearly two thirds of the youth adopted within 2 years had a final placement with kin Figure 38. Last Service before 3-Year Adoption



 Just over 60% of the youth adopted within 3 years had a final placement with kin

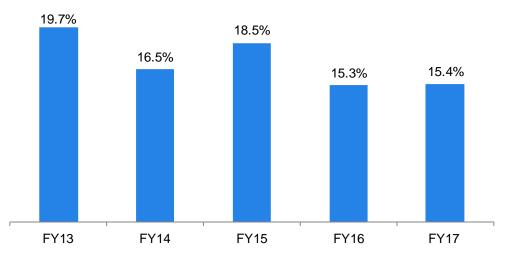
Data run 9/20/18

#### **IV. Permanency**



# Re-Entry

Figure 39. Re-Entry Rate within One Year of Reunification



- The re-entry rate has decreased by 5% since FY13
- The FY16 and FY17 reentry rates were comparable

# DHS Priorities and Preview of New Initiatives & Analyses



#### **DHS FY19 Priorities**

# Department of Human Services CITY OF PHILADELPHIA

## **Right Sizing the System**

- Continue reducing congregate care
- Recruit more foster families willing to take older youth
- Increase and enhance prevention resources
- Move children more quickly to reunification and other permanencies
- New approaches to connect youth to permanency before they age out
- Increase alternatives to placements for youth in delinquency





## Coming soon!



- 2018 CUA Scorecard—the first year.
- Baseline year DHS Investigations Scorecard.
- Evaluation and Analysis of Adoption Process.
- Performance-Based Contracting Tracking Pilot using federal measures of permanency to: (1) track eligible population in FY19, and (2) plan for FY20.



# Appendix



# Appendix

This report was produced by the Data Analytics Unit within DHS' Performance Management and Technology Division using data from the FACTS2 database. This database is a live system that updates daily to reflect the most up-to-date information for youth in DHS and CUAs' care.

#### **Timing of Analysis**

The Data Analytics Unit does not analyze data until at least a week following the close of the quarter to allow time for CUA and DHS staff to upload documentation and finalize practice decisions, particularly related to case closure and permanency. The Data Analytics Unit also reconciles data with the CUAs when necessary. In almost all cases, the lag time and reconciliation process allow the Data Analytics Unit to use data that will not change over time. However, there may be some instances in which data uploaded at a later date have marginal impacts on overall rates. For example, some CUA permanency rates (Slide 34) may increase by a fraction of a percentage point if these rates are run at a later date.

#### **Report Definitions**

Additional information regarding report definitions, including populations, units of measurement, and calculations can be found in the "Quarterly Indicators Reports: Definitions" document.

