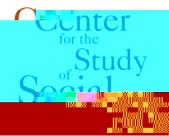


Progress of the New Jersey Department of Children and Families

Monitoring Period XVI (July 1 – December 31, 2014)

Charlie and Nadine H. v. Christie

November 4, 2015



Progress of the New Jersey Department of Children and Families

Χ.	MENTAL HEALTH CARE	146
	A. Mental Health Delivery System	146
	B. Mental Health Performance Measures	
XI.	SERVICES TO PREVENT ENTRY INTO FOSTER CARRIND	
	TO SUPPORT REUNIFICATION AND PERMANENCY	1Tc

LIST OF TABLES

TABLE

1.	Charlie and Nadine H. v. Christiehild and Family Outcome and	
	Case Practice Performance Meas (Seemmary of Performance as of	
	December 31, 2014)	1 1
2.	IAIU Investigative Timeliness: Percent of Investigations Completed	
	within 60 days (July – December 2014)	57
3.	Number of FTM Facilitators, Coaes and Master Coaches Developed	
	as of December 31, 2014	6 [^]
4.	Five Month Enhanced Revie(July – December 2014)	
5.	Ten Month Enhanced Reviewuly – December 2014)	
6.	Assignment to Adoption Worker with to days of Goal Change to Adoption	
	(July – December 2014)	63
7.	Family Team Meetings Held within days (July - December 2014)	65
8.	Quarterly Family Team Meetingseld (July – December 2014)	67
9.	Case Plans Developed within 30ydaof Child Entering Placement	
	(July – December 2014)	71
10.	Case Plans Updated at least Everyonths (July – December 2014)	
11.	Selected Demographics for Children Out-of-Home Placement as of	
	December 31, 2014	93
12.	Resource Family Homes Licensed and Clo(séidship and Non-Kinship)	
	(July – December 2014)	97
13.	Newly Licensed Resource Family Homes Compared to County/State	
	Targets (July – December 2014)	99
14.	Total Number of Resource Family Home Applications Resolved in 150	
	and 180 Days for Applications Submeter July through December 2014	100
15.	Shelter Placements for Youth Aged 13 or Older	
	(January 2008 – December 2014)	110
16.	Adoption Finalizations by CP&P Local Office	
	(January – December 2014)	121
17.	TPR Filing for Children with a Permanency Goal of Adoption	
	(July – December 2014)	123
18.		
	Goal Change for Children without Identified Adoption Resource	
	(July – December 2014)	125
19.	Adoptions Finalized within 9 months of Child's Placement in an	
	AdoptiveHome (July – December 2014)	128
20.		
	Entering DCF Custody (July – December 2014)	135
21.	EPSDT for Children Ages 12-24 months (July – December 2014)	138
22.	EPSDT Annual Medical Exams f@hildren Age 25 months and older	
	(July – December 2014)	138
23		

24.	Health Passport: Presence in the Record, Evidence of Sharing Records	
	(December 31, 2014)	144
25.	Mental Health Screening and Assessments for Children Age 2 and older	
	as of December 31, 2014	150
26.	Unduplicated Number of Participar served by New Jersey's FSCs between	
	July and December 2014	153
27.	Number of Contracted Serviceso Pided by FSCs Statewide between	
	July and December 2014	153
28.	Number of Calls to Adolesce Housing Hub Each Month	
	(July – December 2014)	154
29.	Youth Transitional and Supported Housing as of December 31, 2014	155
30.	CP&P Individual Caseload Standards	
31.	Number of CP&P Investigation and Secondary Intake Assignments	
	by Month (July – December 2014)	170
32.	Percentage of CP&P Investigans Assigned to Non-Caseload	
	Carrying Staff by Month (July – December 2014)	172
33.	Number of DCF Staff Trained aduary 1, 2011 – December 31, 2014)	179
34.	Number of DCF Staff Trained @ase Practice Model Modules	
	(January 1, 2011 – December 31, 2014)	181
35.	Qualitative Review Gender and Age Demographics	
	(January – December 2014)	184
36.	Qualitative Review Racialnd Ethnic Demographics	
	(January – December 2014)	185
37.	Qualitative Review Child and Family Status Results	
	(January – December 2014)	186
38.	Qualitative Review Practice/System Performance Results	
	(January – December 2014)	187

LIST OF FIGURES

FIGURE

1.	Number of Calls to SCR by Whith (July – December 2014)	49
2.	Percentage of Investigations Reced by the Field in a Timely Manner	
	(June 2009 – December 2014)	51
3.	Percentage of Investigations Commed within Required Response Time	
	(June 2009 – December 2014)	52
4.	Percentage of Abuse/Igleect Investigations Copleted within 60 days	
	(June 2009 – December 2014)	53
5.	Referral Sources for All IAIU Referrals (July – December 2014)	55
6.	Percentage of IAIU Investigians Completed within 60 days	
	(June 2009 – December 2014)	56
7.	Family Team Meetings Held within 30 days (June 2012 - December 2014)	
8.	Quarterly Family Team Meetingseld (June 2012 - December 2014)	
9.	Qualitative Review (QR) Cases Rattacceptable on Effective Use of	
	Family Team Meetings (a) uary – December 2014)	69
10.	Percentage of Children Entering Care withs & Palans Developed	
	within 30 days (June 2009 – December 2014)	70
11.	Percentage of Case Plans Reviewed Modified as Necessary at least	
	Every 6 months (June 2009 – December 2014)	72
12.	Qualitative Review (QR) Cases Ratecceptable on Quality of Case	
	and Service Planning (January – December 2014)	74
13.	Qualitative Review (QR) Cases Ratedoaptable on Learning and Development	
	(for children over 5) and Stability in Chool (January – December 2014)	75
14.	Percentage of Safety Assessmetons pleted prior to Investigation	
	Completion, Risk Assessmentsropleted prior to Investigation	
	Completion and Risk Reassessments Completed within	
	30 days prior to Case Closure (July – December 2014)	77
15.	Percentage of Children whodha wo Visits per month during	
	First Two months of an Initial or Subsequent Placement	
	(December 2009 – December 2014)	79
16.	Percentage of Children who had Twissits per monthduring First Two	
	months of an Initial or Subsequent Placement (July – December 2014)	80
17.	Percentage of Children in Ouf-Home Care who had at least	
	One Caseworker Visit per month in his/her Placement	
	(June 2009 – December 2014)	81
18.	Percentage of Children in Ouf-Home Care who had at least	
	One Caseworker Visit per month in his/her Placement	
	(July – December 2014)	82
19.	Percentage of Families who haveleast Twice per month	
	Face-to-Face Contact with Caseworkeren the Goal is Reunification	
	(June 2009 – December 2014)	83

20.	Percentage of Families who haveleast Twice per month	
	Face-to-Face Contact with Caseworkeren the Goal is Reunification	
	(July – December 2014)	84
21.	Percentage of Parents who hadeats One Face-to-Face Contact with	
	Caseworker who had a Permane copal other than Reunification	
	(December 2009 – December 2014)	85
22.	Percentage of Parents who hateast One Face-to-Face Contact with	
	Caseworker who had a Permane@pal other than Reunification	
	(July – December 2014)	86
23.	Average Monthly Percentage 6hildren who had Weekly	
	Visits with their Parent(s)January – December 2014)	87
24.	Percentage of Children who hadestst Two Visits per month with	
	their Parent(s) (December 2009 – December 2014)	88
25.	Percentage of Children who hadestst Two Visits per month with	
	their Parent(s) (July – December 2014)	89
26.	Percentage of Children in Custody whose at least Monthly Visits with	
	Siblings, for Children not Placed with Siblings	
	(December 2010 – December 2014)	90
27.	Percentage of Children in Custody whose at least Monthly Visits with	
	Siblings, for Children not Placed with Siblings	
	(July – December 2014)	91
28.	Children in CP&P Out-of-Home Placement Toype of Placement	
	as of December 31, 2014	92
29.	Number of Children in Out-of-Home Placement	
	(December 2009 – December 2014)	94
30.	Number of Children Receiving In-Home Services	
	(December 2009 – December 2014)	94
31.	Number of Newly Licensed Resourcenfilly Homes (July – December 2014)	
32.	Newly Licensed Resource Family Homes (Kiinpstand Non-Kinship)	
ŭ	(July – December 2014)	96
33.	Reasons for Resource Home Closu(Kinship and Non-kinship Homes)	
	(July – December 2014)	98
34.	Qualitative Review (QR) Cases Rated Acceptable on	
•	Appropriateness of Placente(duly – December 2014)	103
35.	Percentage of Children Placieda Family Setting	
	(June 2009 – December 2014)	104
36.	Percentage of Sibling Groups Towo or Three Placed Together	
	(CY 2008 – CY 2014)	105
37.	Percentage of Sibling Groups Foour or More Placed Together	
.	(CY 2008 – CY 2014)	106
38.	Percentage of Children Entering Care what Two or Fewer Placements within 12	
	months of Entering Care (CY 2007 – CY 2013)	107
39.	Percentage of Children over Ad 3 Placed in Compliance with	
50.	MSA Standards (June 2008 – December 2014)	109
40.	Percentage of Children who Re-Entered 6dystwithin One Yeaof Date of Exit	
	(CY 2007 – CY 2013)	114
	,	

60.	Children in Out-of-State Placemte(dune 2011 – December 2014)	147
61.	Percentage of Children with Suggeted Mental Health Needs who	
	Received Mental Health Assessmt (December 2009 – December 2014)	148
62.	Percentage of Youth Aged 14 – 18hwndependent Living Assessment	
	(December 2009 – December 2014)	159
63.	Youth Cases Rated Acceptable Services to Older Youth	
	(January – December 2014)	160
64.	Youth Existing Care with Housing and project or Enrolled in Educational	
	or Vocational Training Programulary 2010 - December 2014)	162

I.

Family Team Meeting Data Review

Accountability through the Qualitative Reviewnd the production and use of accurate data (Section XIV); and

Fiscal Year 2016 budget (Section XV).

In order to better understand the progress DCFrhade since the start of the reform, the report includes, where appropriate, trend data froenfthst available data, usually June 2009 through December 2014. In addition, Appendices B-rothgh C-2 provide data by Local Office on selected case practice measures.

II. SUMMARY OF PERFORMANCE

The Modified Settlement Agreement (MSA) is usual tured in two phases. Phase I primarily included requirements to build a solid foundation the Department of Children and Families (DCF) by creating, training and attilizing a quality workforce with reasonable caseloads, creating a case practice model as edvice delivery infrastructurated developing a capacity to collect, analyze and manage with accurate. DaCF has now fully met 30 of the 34 Phase I measures and partially met one measure.

The Phase II requirements primarily focus quality case planning and case practice and achievement of outcomes for children and if the state of the MSA monitoring is the Department's current improvement work and much of the MSA monitoring is the state of the MSA monitoring is the state of the state of the measures of the measu

below the MSA final target that 40 percentsit/sling groups of four or more children entering care will be placed together.

DCF's case record review of the 87 youtho exited care without achieving permanency between July and Decem2021r4 found that 77 (89%) of these youth had documentation of a housing plan upon exiting CP&P care and 56 (74%) of applicable youth were either employed orothed in education or vocational training programs. These data show notable persylfrom the previous monitoring period with still room for improvement.

DCF's health care case record review found that in 83 percent of the 343 cases reviewed, staff shared Health Passports withchildren's caregive within five days of placement.

Other accomplishments this monitoring period include:

Consistent quality performance on nearlytad MSA health care measures that assess whether children in out-of-home placemeative dependable access to health care;

Improved performance in holding Family are Meetings on a quarterly basis;

Staff are increasingly exploring kinship care whenever possible as evidenced by the number of newly licensed kinship homes; and

Strong Qualitative Review (QR) ratings **bo**w children's out-of-home placement(s) meet their developmental, emotional and physical needs.

The monitoring report also identifies are ast thave shown less progs and present ongoing challenges in ensuring consistent highality case practic across the state significant concern this monitoring period is that take and Adoption were caseloads continue to remain above acceptable levels, a problem that must be corrected because its impact on the workforce and workers' ability to meptactice expectations and outcomes.

An area that DCF continues to target for internex lew and improvement rategies is the high rate of repeat maltreatment of children andrtfrærilly's re-involvement with CP&P within one year of reunification. DCF leadership has focused on thrie a through its CQI processes and is engaging managers in exploring wh

Health and Mental Health Care for Children in Out-of-Home Placement

DCF's Child Health Units are a fundamental cornerstone of the provision of health care to children in CP&P custody and, algorwith CP&P nurses and healthare providers, have made it possible for children and youth in out-of-home placemin New Jersey to have timely access to health care services. The statestinues to show strong perforance on the MSA's requirements for the physical and mental health of childrenout-of-home placement. DCF's QR data found that 98 percent of cases reviewated at least minimally accepte on the provision of health care services. Previously a challenge, DCF'scopenance on timely shieng children's health information with caregivers spirificantly improved during this monitoring period. Based on DCF's internal health care casescord review of 343 cases, the state found that Health Passports are shared with the child's caregiver withine first five days of placement in 83 percent of cases.

Services to Prevent Entry into Foster Care and to Support Reunification and Permanency

DCF has focused efforts toward improving thrray of preventive and community based services to support families. For seven years Dest progressively expanded its use of Family Success Centers (FSCs) as one of its cortegites to support children in their families and communities. FSCs are neighborhood-based centles families can access services and supports prior to a crisis. There currently 50 operating FSCs acrothe state, targeted to areas where families likely to be involved with DCs located. Three additional FSCs are planned for CY 2015. DCF has also moved forwarchtot test the use of supportive housing for homeless families with co-occurring substance aust mental health disorders whose children are at high risk of entering foster care as another intensive approach to keep families together.

Services to Older Youth

DCF continues to update and modify policies anactices to provide appropriate guidance to workers and other staff to support well-being appermanency for youth involved with DCF and to achieve better outcomes for youth after that care. For example, during this monitoring period, a draft LGBTQI policy for CP&P sfawhich includes caseworker expectations, terminology and resources/services was that care. Additionally, on September 15, 2014, the Office of Adolescent Services (OAS) released update to the Transisional Plan policy for CP&P involved youth. The new transitional plansitional Plan for YOUth Success (TPYS), is restructured to promote a youth driven engths-based planning process. During the monitoring period, DCF was also awarded a confinant the Department of Treasury, Internal Revenue Services to created extronic distribution process findependent living stipends through either a debit card or direct deposit fingilate youth in foster care. Eligible youth will also be able to access a molaiteplication that assists with the deposition and financial literacy.

Performance on the MSA measures pertailtinglder youth case phining and service provisions is however still be required levels. Data for January through December 2014 determined that 59 percent of older youth wated acceptable on signs to older youth, significantly below the MSA target of 90 percent.

Continuous Quality Improvement

DCF has concentrated efforts on its quality inverse to improve practice and comply with the MSA. Central to that strategyitiss focus on using regional and statewide data to identify practice areas in need improvement. DCF continues to hold bi-weekly conference calls with Local Office management on specific indicators tied to the CPM, including visitation, FTMs and case plan development. The pose of the calls is to encourage more consistent review of county-lever untitative and qualitative that support positive outcomes for children, youth and families. The state also monthly ChildStat meetings, which have become central to its CQI process. At the Contact meetings, Local Office leadership present practice issues, including data key performance indicators frothe most recent two fiscal quarters compared with statewide data. During inhonitoring period DCF continued to review cases from permanency units of families whetsitedren had been reunited tween three and six months prior to the ChildStat micreg as part of its effort to the contact the number of families that have repeat involvement with CP&P.

The trajectory of child welfare reform at DC5ntinues to move ithe right direction and multiple key MSA requirements that once see no etd of reach are now trending upward. DCF's CQI strategies and its commitment to being artier organization are mportant indicators of commitment to demonstrating proved and sustainable outcomes for children and families and to continued progress in meetiting requirements of the MSA.

III. CHILD AND FAMILY OUTCOME AN D CASE PRACTICE PERFORMANCE MEASURES

The Child and Family Outcome and Casedflice Performance Measures (Performance Measures) are 53 measures that assess the stated rmance on meeting the requirements of the MSA (see Table 1) These performance measures are the areas of child safety, permanency, service planning, child well-repeand ongoing infrastructure requirements pertaining to elements such as deads, training and resource flay recruitment and retention.

Many of the measures are assessed whitegfrom NJ SPIRIT and SafeMeasures with estimated and in some areas independently validated by the ildo. Some data are also provided through the Department's work with Hornby Zer Associates, Inc. who assiwith data analysis. Data provided in the report are as of December 4, or the most current data available.

-

⁷ There were initially 54 measures, however, performance for Measure 49 (Statewide Implementation of Differential Response, Pending Effectiveness of Pilot Sites) is not**ntlyra**pplicable as the DR pilot concluded June 30, 2012, leaving 53 measures.

⁸ SafeMeasures is a data warehouse and analytical to all that tracking of critical thild welfare indicators by worker, supervisor, Local Office area analysewide. It is used by different levels of staff to track, monitor and analyze trends in case practice tarreleted measures and outcomes.

Table 1: Charlie and Nadine H. v. Christie Child and Family Outcome and Case Practice Performance Measures (Summary of Performanceas of December 31, 2014)

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ¹²
-----------	-------------------------------------	--------------	--------------------------	--	---	-----------------------------------

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹
Reference	Qualitative ivieasure	rinai Target	Performance

Reference	Quantitative or Qualitative Measure	Final Target		June 2014 Performance		December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ¹²
		Implementatio	n of	^F Case Practice N	Mod	lel		
CPM V.3	7. Family Involvement and Effective use of Family Team Meetings. A family team (involving parents, youth and appropriate formal and informal supports) shall meet and plan together. The team should be involved in planning & decision-making throughout a case and have the skills, family knowledge and abilities to solve an help to organize effective services for the child and family. Number of family team meetings at key decision points. a. For children newly entering placement, the number/percent who have a family team meeting within 30 days of entry. b. For all other children in placement, the number/percent who have at least one family team meeting each quarter. c. Family Team Formation and Functioning.	 a. By June 30, 2010, family meetings held prior to or within 30 days of entry for 90% of new entries and 90% of pre-placements. b. By June 30, 2010, family meetings held for 90% of children at least once per quarter. c. By June 30, 2011, 90% of cases show evidence in Qf of acceptable team formation and functioning. 		In June, 2014, 74% of children newly entering placement had a family team meeting within 30 days of entering placement. From January 1, 2014 to June 30, 2014 performance ranged from 68 to 80%. In June 2014, 79% of children had at least one family team meeting each quarter From January 1, 2014 to June 30, 2014 performance ranged from 60 to 80%. 29% of cases rated at least minimally acceptable on both QR 'Family Teamwork' indicators: team formation and team functioning. ¹⁷	b.	In December, 2014, 72% of children newly entering placement had a family team meeting within 30 days of entering placement. From July 1, 2014 to December 31, 2014 performance ranged from 72 to 82%. In December, 2014, 81% of children had at least one family team meeting each quarter. From July 1, 2014 to December 31 2014 performance ranged from 73 to 81%. In Secondary of cases rated a least minimally acceptable on both QR 'Family Teamwork' indicators: team formation and team function. 20	No ,	

¹⁷ 192 cases were reviewed as part of the QRs conducted **frouziryla**to December 2013. Fifty-six of 192 (29%) in and out-of-h**casse**s rated acceptable **too**th areas of Family Teamwork, team formation and team functioning; 80 of 192 (42%) rated acceptable team formation; and 64 of 192 casses%) rated acceptable on team functioning

¹⁸ The parties have agreed that, consisted that the three previous monitoring periodes after the Monitor's review in March 250 of a random sample of cases, while the statethse process of self-diagnosis and corrective action to both improve documentation and deathry to account for legitimate reasons why FTMs do not ocur – either becausthe parent is unavailable or because the palson to attend – the Monitor will continue to assess performance on FTMs by counting only those FTMadhaelly occurred. The report's documented progress therefore the number of FTMs that have about occurred. Performance data for the monitoring period are as follows: July 2014, 81%; August 2014, 72% that have about 1014, 82%; November 2014, 82%; November 2014, 72%. Note that the Follows likely understates compliance due to documentation and validation issues, it solve that the Follows may appropriately be excluded.

¹⁹ See above footnote for an explanation methodology. Using this methodology, in Derdeer 2014, out of 1,793 possible FTMs444 (81%) occurred. Performance data for the formation period are as follows: July 2014, 73%; August 2014, 79%; September 2014, 79%; Oct2014, 80%; November 2014, 81%; December 2014, 81%.

^{73%;} August 2014, 79%; September 2014, 79%; Oct**2006**4, 80%; November 2014, 81%; December 2014, 81%.

20 180 cases were reviewed as part of the QRs conducted from the complex comber 2014. Sixty-three of 180 (35%) in and out-ofehoases rated acceptable booth areas of Family Teamw511 0 m444 (or 180 or 180

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ¹²
СРМ	8. <u>Safety and Risk Assessmer</u> Number/ percent of closed case where a safety and risk of harm assessment is done prior to case closure.	risk assessment completed	completed had a safety assessment completed prior to investigation closure. b. 100% of investigations completed had a risk assessment complete prior to investigation.	 b. 100% of investigations completed had a risk assessment complete prior to investigation closure. c. 98% of applicable closed cases had a ris reassessment completed within 	ed Yes k	
CPM V.4, 13.a.	10. <u>Timeliness of Initial Plans:</u> For children entering care, number/ percent of case plans developed within 30 days.	By June 30, 2010, 95% of case plans for children and families are completed within 30 days.	92% of children entering care had case plans developed within 30 days. Between January 2014 and June 2014, monthly performance ranged from 92 to 98%.	92% of children entering care had case plans developed within 30 days. Between July and December 2014, monthly performance ranged from 92 to 98%. ²¹	Partially ²²	

²¹ Data for the monitoring period are as follows: July 20944%; August 2014, 93%; September 2014, 98%; October 2014, 94%; Novleen 2014, 92%; December 2014, 92%.

²² Performance dipped slightly below final target; DCF met the requirevel of performance during month, was within one pertage point during two months within three percentage points for three months.

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 22
-----------	--	--------------	--------------------------	--	---	------------------------

CPM V.4,

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ²
-----------	-------------------------------------	--------------	--------------------------	--	---	----------------------------------

12. Quality of Case and Service

CPM V.4

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 2
CPM MSA III.B 8.b	19. Caseworker Visits with Parents/Family Members: The caseworker shall have at least one face-to-face visit per month with the parent(s) or other legally responsible family member of children in custody with goals other than reunification unless parental rights have been terminated.		month. Monthly range	legally responsible family members had at least one face-to-face caseworker contact per month. Monthly range	No	<

³⁴ Actual performance is likely to be better than reported becomes ported performance does exclude instances where a parisnum available or contacts were not required. The Monitor is willing to validate and accounter exclusions as soon as DCF indices they are ready for such a review.

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 22
-----------	-------------------------------------	--------------	---------------------------------------	--	---	------------------------

20. Visitation between Children

CPM MSA III.B 9a.

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 2
-----------	--	--------------	--------------------------	--	---	-----------------------

21. Visitation Between

CPM MSA III.B 10

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 22
-----------	-------------------------------------	--------------	---------------------------------------	--	---	------------------------

26. <u>Placing Siblings Together:</u> Of sibling groups of four or more siblings entering custody at

MSA III.A 3.b

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 2
-----------	--	--------------	--------------------------	--	---	-----------------------

- 29. <u>Inappropriate Placements:</u>
- a. The number of children Perforsh]TJRrogress b]TJ 7na

MSA III.B.6

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 2
MSA III.A 1.b	31. Repeat Maltreatment: Of all children who remain in home after substantiation of abuse or neglect, the percentage who has another substantiation within the next 12 months.	e more than 7.2% of children who remain at home after a avsubstantiation of abuse or	ovictims of a substantiate allegation of child a maltreatment in CY 2012	2		

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ²
MSA III.A 2.b	33. Re-entry to Placement: Of all children who leave custody during a period, except those whose reason for discharge is that they ran away from their placement, the percentage that re-enter custody within one year of the date of exit.	For the period beginning July 2011 and thereafter, of all children who exit, no more than 9% will re-enter custody within one year of	Of all children who exited in CY 2012, 13% re-entered custody within one year of the date of exit.	Of all children who exited in CY 2013, 12% re-entered custody within one year of the date of exit. ⁴⁹	No	

⁴⁹ DCF has objected to the Monitor's definition of "qualifying exitsed to analyze this measure. The Agency believes that double specific exclusion cited in the MSA, the definition of qualifying exits should only exclude children who run away from placement. The Monitor uses a definition of qualifying exits which excludes from the calculations runaways as well as children who are adopted. Based on the DCF recommended definition, of all children who exited in **CY2018** (CY 2010, 9%; CY 2011, 9%; CY 2012, 10%).

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Changel ²			
	Permanency								
MSA III.A 2.a	 34.a., d., e. <u>Discharged</u> to <u>Permanency</u>: Percentage of children discharged from foster care to permanency (reunification, permanent relative care, adoption and/or guardianship). a. Of all children who entered foster care for the first time is target year and who remained in foster care fbeight days or longer, percentage that discharged to permanency within 12 months. d. Of all children who were in foster care on the first day of the target year and had been in care between 13 -24 months, percentage that discharged to permanency prior to 2^{†t} birthday or by the last day of the year. e. Of all children who were in foster care for 25 months or longer on the first day of the target year, percentage that discharged to permanency prior to 2^{†t} birthday or by the last day of the year. 	a. CY 2011: 50% d. CY 2011: 47% e. CY 2011: 47%	a. CY 2012: 46% d. CY 2013: 46% e. CY 2013: 36%	a. CY 2013: 45% d. CY 2014: 43% e. CY 2014: 38%	No				

⁵⁰ Data for CY 2014 will not be available until early CY 2016.

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ¹²
MSA III.A 2.a	34.b. AdoptionOf all children who became legally free for adoption during the 12 months prior to the target year, percentage that was discharged from foster care to a finalized adoption in less than 12 months from the date of becoming legally free.	adoption in less than 12	74% of children who became legally free in CY 2012 were discharged from foster care to a finalized adoption in less than 12 months from date of becoming legally free.	76% of children who became legally free in CY 2013 were discharged from foster care to a finalized adoption in less than 12 months from date of becoming legally free!	Yes	
MSA III.A 2.a	34.c. Total time to Adoption: Of all children who exited foster care to adoption in the target year, what percentage was discharged from foster care to adoption within 30 months from removal from home.	Of all children who exit to adoption in CY 2011, 60% will be discharged from foster care to adoption within 30 months from removal from home.	Of all children who exited to adoption in CY 2013, 45% were discharged from foster care to adoption within 30 months from removal from home.	Of all children who exited to adoption in CY 2014, 46% were discharged from foster care to adoption within 30 months from removal from home.	No	

MSA III.B 12(i)

a permanency goal of adoption who have a petition to terminate have a petition to terminate have a petition to terminate parental rights filed within 60 days of the date of the goal change.

35. <u>Progress Toward Adoption:</u> Beginning January 1, 2010, of the children in custody a permanency goal of the children with parental rights filed within 60 days of the date of the goal change.

In June 2014, 68% of children with a permanency goal of adoption had a petition

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ²
		Health Care for Child	dren in Out-of-Hom	e Placement		
MSA II.F.5	39. <u>Pre-Placement Medical Assessment</u> : Number/percent of children receiving pre-placement medical assessment in a setting appropriate to the situation.	nt setting if the child needed	nt 100% of children entering DCP&P custody received a pre-placemer	99% of children entering process of children entering process of pre-placemer assessment (PPA). 98% of PPAs occurred in a setting appropriate for the situation.	nt	
MSA III.B 11	40. <u>Initial Medical</u> <u>Examination</u> s: Number/percent of children entering out-of-home care receiving full medical examinations within 60 days.		From January through June 2014, 84% of children received a CME within the first 30 days of placement and 97% received a CME within the first 60 days of placement.	From July through December 2014, 83% of children received a CME within the first 30 days of placement and 97% received a CME within the first 60 days of placement.		

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ¹²			
	Health Care for Children in Out-of-Home Placement								

46. Mental Health

Assessments: Number/percent of

MSA II.F.2

Quantitative or June 2014 Reference Qualitative Measure Final Target Performance

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance ⁹	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change ¹²
СРМ	51. Post-Adoption Supports: The Department will make post adoption services and subsidies available to preserve families who have adopted a child.		DCF administers an Adoption Subsidy Program which supported 14,025 adopted children as of June 2014. DCF funds a statewide network of post-adoption services through contract arrangements with 11 private agencies. Funding remains slightly over \$3 million and is used to provide adoptior specific counseling and supports to families.	funds a statewide network of post-adoptior services through contract arrangements with 11 private agencies. Funding remains slightly over \$3 million and is used to provide adoption	t res	

CPM

52. Provision of Domestic
Violence Services. DCF shall
continue to support Domestic
Violence liaisons, PALS and
Domestic Violence shelter
programs to prevent child

Reference	Quantitative or Qualitative Measure	Final Target	June 2014 Performance	December 2014 Performance ¹⁰	Requirement Fulfilled (Yes/No/Ongoing) ¹	Direction of Change 22
-----------	--	--------------	--------------------------	--	---	------------------------

CPM

Ongoing Phase I and Phase II Requirements		
The following are additional MSA requirements that DCF must meet:	December 2014 Performance	Fulfilled (Yes/No)
II.A.5. In reporting during Phase I on the state's compliathee Monitor shall focus on the quality of the Case Practic Model and the actions by the state to implement it.	All Local Offices have completed the immersion process.	Yes
II.B.1.b. 100% of all new case carrying workers shall be enrolled inservice Training, includint training in intake and investigations, within two weeks of their start date.	Between July and December 2014, 141 (100%) new caseworkers (69 hired in the previous monitoring period) were enrolled in Pre-service training within two weeks of their start date (4 BCWEP hires).64	Yes
II.B.1.c. No case carrying worker shall assume a full ca s ellomall completing Pre-service Training and passing competency exams.	Between July and December 2014, 141 (100%) new workers (69 hired in the previous monitoring period) who are now case-carrying workers have passed competency exam (4 BCWEP hires).	Yes

II.B.2. c. 100% of case carrying workers and supervisors shall take a minimum of 40 hours of annual In-service Training and 46J -3e54vi2(d 6-4.5(s.1(ri)4.4.5(197 TD -.0 BT.4f6nn5evr 6-4c.6l)3(s.)]TJ 49.7365)2.9348 TD -.0002 Tc .0017 Tw [(Between a)6.5(u a)6.5rs)-2.5yl and December 201(,)62,781r stffe completed40n omoe (o)-4.6u() o traMnin

Ongoing Phase I and Phase II Requirements		
The following are additional MSA requirements that DCF must meet:	December 2014 Performance	Fulfilled (Yes/No)
II.B.3.a. All new staff responsible for conducting take or investigations shall receispecific, quality taining on intake and investigations processes, policies and investigation and pass competency exams before assuming responsibility for cases.	Between July and December 2014, a total of 146 (100%) employees assigned to intake and investigations in this monitoring period successfully completed one or more modules of intake training and passed competency exams.	Yes

Thestater Pha imem

Ongoing Phase I and Phase II Re	Ongoing Phase I and Phase II Requirements		
The following are additional MSA requirements that DCF must meet:		December 2014 Yel Performance	Fulfilled (Yes/No)
withd. che		toe	

Sat(s)4.5dr mtwihsneeds

Ongoing Phase I and Phase II Requirements		
The following are additional MSA requirements that DCF must meet:	December 2014 Performance	Fulfilled (Yes/No)
II.J.2. The state shall initiate management reporting based on SafeMeasures.	The state continues to use SafeMeasures for management reporting.	Yes
II.J.6. The state shall annually produ ∂€ F agency performance reports.	DCF released FY 2014 in March 2015. DCF's 2014 Annual Report is available at: http://www.state.nj.us/dcf/documents/about/NJDCF.Annual. Report2014.PDF	Yes
II.J.9. The state shall issue regular, accurate reports from SafeMeasures.	The state has the capacity and is regularly producing reports from SafeMeasures	Yes
II.J.10. The state shall produce caseload reporting that tradesloads by office and type of worker and, for permanency and Adoption workers, that tracks children as well as families.	The state has provided the Monitor with reports that provide individual caseloads of children and families for Intake, Permanency and Adoption workers.	Yes
II.E.20 95% of offices shall have sufficient supervisory staffmaintain a five worker to one supervisor ratio.	98% of CP&P Local Offices have sufficient frontline supervisors, with ratios of five workers to one supervisor.	Yes

wo6(o)4.6J ET-64 I .4406(o.47lie080 581.0399 754.65 0 g 0f BT /TT3 1 Tf 4 -10.69985Tf 02 0 001 T3.90 TDor.)]TJ 16.6467 1.TD .0009 Tc 0 Tw [(Y638 719.34 J ET 317

Ongoing Phase I and Phase II Requirements		
The following are additional MSA requirements that DCF must meet:	December 2014 Performance	Fulfilled (Yes/No)
III.B.1.d 95% of offices with average caseloads meeting the attarand at least 95% of individual workers with caseloads meeting the stand at doption workers no more than 15 children.	88% of offices met adoption standards. 88% of Adoption workers met caseload requirements.	No
III.C.2 The state shall promulgate and implement policies designed to ensure that psychotropic medication is no a means of discipline or control and that the of physical restraint is minimized.	In January 2010, DCF issued polices on psychotropic ptruselication and continues to monitor children and youth on psychotropic medication in accordance withis policy.	Yes
III.C.4 The state shall continue to meet the final standards to liquensure and ongoing training of resource families, described in Phase I.	DCF continues to conduct pre- licensure training for CP&P	Yes
III.C.5 The state shall incorporate into its contracts withi serp roviders performance standards consistent with the Principles of the MSA.	The Monitor has previously reviewed several service provider contracts and found that such contracts incorporate performance standards consistent with the principles of the MSA. DCF's Office Perf15 Tc Perf15	

III.C.6 In consultation with the Monitor, the state shall develop and implement a well-functioning quality improvement program consistent with the Principles of the MSA and matter to carry out the reviewes case practice in Phase II.

Ongoing Phase I and Phase II Requirements					
The following are additional MSA requirements that DCF must meet:	December 2014 Performance	Fulfilled (Yes/No)			
III.C.7 The state shall regularly evaluate these for additional placements and sees ito meet the needs of children custody and their families, and to support intact families and prevent the need for out-of-home care. Such needs assessments shall be conducted on an annual, staggesetth that as is sures that every county is assessed at least once every three years. The state shall develop placement is consistent with the findings of these needs assessments.	Assessment Activities, the state	e Partially			
III.C.8 Reimbursement rates for resource families shall equal the monthly cost per child calculated by the Unit States Department of Agriculture for middle-income, urban families in the northeast.	Resource family board rates continue to meet USDA standards.	Yes			

IV. INVESTIGATIONS OF ALLEGED CHILD ABUSE AND NEGLECT

A. New Jersey's State Central Registry (SCR)

New Jersey's State Central Registry (SCR) is registed with receiving calls of suspected child abuse and neglect as well as calls where reporters believe the well-being of families is at risk and an assessment, support and/or information refind ral is needed, en though there is no allegation of child abuse or neglect. The Roperates 24 hours per day, seven days per week with multiple shifts of staff and supervisors day sophisticated call management and recording system. SCR screeners determine the nature of the nature of the needed, and initiate the appropriate response. This function also includes receiving about and investigational legations of abuse and/or neglect in institutional settings (e.gs, the needed). CP&P Local Offices employ investigative the follow up on the calls as appropriate. A regionally organized Institutional Abuse Investigation Unit (IAIU) is responsible for investigating allegations of abused or neglect in institutional settings.

Progress of the New Jersey Departmenth Children and Families	November 2015

20,000 18,000 16,000 Number of Calls 15,268 13.664 14,000 12.308 13.289 12,649 12,000 11,306 10,000 Jul-14 Aug-14 Sep-14 Oct-14 Nov-14 Dec-14 Month

Figure 1: Number of Calls to SCR by Month (July – December 2014)

Source: DCF data

Quantitative or Qualitative Measure

2. Quality of SCR Response:

Respond to callers promptly, with respectful, active listening skills
 b.

Performance as of December 31, 2014:

Between July and December 2014, the SCR **nonti** to conduct staff training and quality review processes that the **Mton** believes have contributed **tho**e overall quality of SCR response. DCF employees who transfer to SCR none to receive up to 20 ays of training with an emphasis on live-call training Newly hired SCR staff spendethinal week of their training period on the designated shift there assigned. This process pies of the supervisor to become an active participant in the seener's training process.

DCF continues to focus efforts on leadershipntrag to increase SCR supervisors' capacity to address complex situations, measure results satisfian the implementation of sustained system change to better supposit reeners. In September 2014, three screeners were accepted into the Rutgers School of Social Work Violence Worst Women Program certificate program. This

⁶⁹ All employees at SCR mulative prior field experience

program is part of DCF's efforts to increaseesmers' knowledge about violence and its impact on children and families. To date, the SCR loads screeners who have successfully completed the program and are assisting staff with understanding violee and its impact on the family unit.

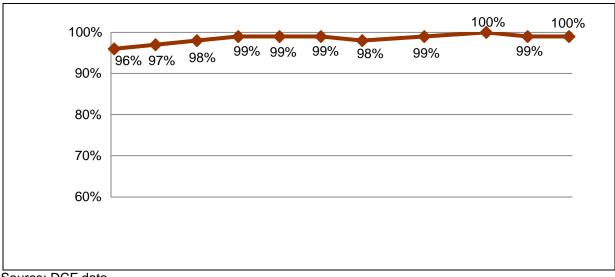
Quality assurance remains a priority for the SCR. As previously reported, a Quality Assurance Peer Review Team completes allydeeview of all reports designed as information and referral (I&R)⁷⁰ generated the previous business day. The BOR Review Team evaluates 75 percent of all I&R calls received the previous business day to ensure they are properly categorized and supervisory staff more closely examine the reinagin percent of I&R calls for proper decision-making and case practice. To account for interpriate, reports identified with concerns are reviewed by casework supervisor who were not included in the referral's decision-making process. The SCR administraters performs a daily review of randomly selected reports. Additionally, SCR supervisors review and evaluate esscribed number of calls for their staff in order to continually assess their screeners predice, identify areas in need of improvement and provide on-going training to strengthen staff skills.

SCR's administrative team conties to analyze trends related upgrade requests" – defined as intake calls that were original coded as I&R but, upon administrative review, were determined to require CP&P intervention and upgraded enterther a CPS or CWS. During this monitoring period, 1.5 percent of all I&R reporter upgraded. The results of the view indicated the need to augment both (1) screeners intring on substance abuse relapsed recovery and parent-child

Investigative Practice

В. Timeliness and Quality of Investigative Practice

Figure 2: Percentage of Investigations Received by the Field in a Timely Manner (June 2009 – December 2014)



Source: DCF data

Figure 3: Percentage of Investigations Ommenced within Required Response Time (June 2009 – December 2014)

Source: DCF data

Performance as of December 31, 2014:

In December 2014, 100 percent of referrals were timely transmitted to the field (Figure 2) and 98 percent of investigations were mmenced within the required sponse time (Figure 3). This level of performance meethe MSA standards.

CP&P policy on timeliness of investigations requireceipt by the field a report within one hour of call completion. During the month of December 2014, DCF received 4,399 referrals of child abuse and neglect requigitinvestigation. Of the 4,399 regerals, 4,102 (93%) referrals were received by the field in less than become three hours. An additional 276 (6%) referrals were received by the field between removed three hours after call completion; for a total of 99 percent of referrals received by the field within the hours of call completion. The number of referrals received peronth ranged from 3,512 in August 2014 to 5,365 in October 2014.

CP&P policy considers an invigation "commenced" when at letasine of the alleged victim children has been seen by investigator. During the month of December 2014, there were 4,198 CPS intakes applicable to this meastige the 4,198 intakes reined, 1,060 intakes were coded for an immediate response and 3,138 intakes coded for a response within 24 hours; 4,101 (98%) intakes were commenced in intheir required esponse time.

⁷¹ The Monitor currently assesses permiance of receipt by the field in a **telly** manner with a three hour standard. ⁷² Intakes are differentiated from referrals because SCReceive several referrals related to one incident or in other instances, one referrahozesult in several intakes.

100% Percentage of Investigations 90% 80% 76% 73% 70% 71% 709 68% 63% 65% 60% 63% 60% 50% Jun-09 Dec-09 Jun-10 Dec-10 Jun-11 Dec-11/1n-12J Mar-13 Dec-13 Jun-14 Dec-Month

Figure 4: Percentage of Abuse/Neglect **tre**stigations Completed within 60 days (June 2009 – December 2014)

Source: DCF data

Performance as of December 31, 2014:

This MSA performance measure requires that **98**cmt of all abuse amteglect investigations be completed within 60 days. There were 4,1200estigations in December 2014 that were applicable to this measure and 3,075 (73%)evocompleted within 60 days. An additional 710 (17%) investigations were contexted between 61 and 90 days, for a total of 90 percent of investigations completed within 90 dayBetween July and December 2014, monthly performance on timely investigation completinameged between 70 and 76 percent. Performance on this measure does not meet the final target.

A case record review of the quality of **CP**'s investigative pactice was conducted in September 2014. The review examined theityual practice of 313CPS investigations assigned to DCF Local Officesetween February 1 and February 14, 2014 involving 477 alleged child victims.⁷³

 $^{^{73}}$ These results have a \pm 5% margin of error with 95% confidence.

Overall, the reviewers found that

Performance Measures for IAIU 1. IAIU Practice for Investigations in Placements Figure 6: Percentage of IAIU Investigations Completed within 60 days (June 2009 – December 2014) Source: DCF data

Performance as of December 31, 2014:

DCF manages and tracks IAIUntermance daily, calculating the proportion of investigations open 60 days or more statewide and within oregi offices. Between 77 and 85 percent of all IAIU investigations were open less than 60 dases Table 2) during the months of July through December 2014.

separately on investigations romaltreatment in foster carettisegs (e.g., resource family homes, congregate care facilities) as well as frother settings (e.g., schoolbay care). Table 2 displays IAIU's reported overall investigativimeliness and the specific performance for

2. IAIU Investigations Corrective Action Monitoring

Each IAIU investigation results in a "finding" left which is sent to a facility or resource home. This letter cites the inveligative conclusion and, applicable, identifies oncerns and requests corrective action. Finding letter pertaining to resource homes ngregate care facilities, licensed child care centers and unregistered child are also sent to DCF's Office of Licensing (OOL). When a request for corrective actismade, DCF policy requires the facility administrator or the resource home unit responsible upervising the resource home to develop and submit a corrective action plan (CAP) with calendar days of the date on the IAIU finding letter. To

IAIU's CQI staff is responsible for monitorint development and implementation of CAPs to ensure satisfactory resolutional concerns identified in the finding letter. CQI staff are also responsible for determining whether the CAR uscessfully completed and whether it is approved, disapproved or will remain open pedding. All CAPs require the submission of supporting documentation to confirm the plans implemented and completed. As a result, CAPs remain open until all documentation is every completed caps. Time frames for the frames for when CQI staff must approve suscitely completed CAPs. Time frames for the successful completion of CAPs vary according believed to the plan. For example, a CAP may include intensive monitoring of a resourcented or a six month period. In that instance, IAIU's CQI staff will review documentation the six month monitoring period to determine whether the identified concerns/leabeen addressed and, if there addressed, will then approve the CAP as successfully completed.

Between July and December 2014, IAIU iss**224** CAP requests involving resource family homes, group homes and residentia

approval as successfully completely IAIU CQI staff 90 days dater than the date on the findings letter. The CAPs pending approval were ewed to determine the reasons why they remained pending and whether IAIU staff liable wed up appropriately on the identified concerns. The sample included two resource lighthams, one kinship resource home, one residential facility and one group me. CAPs were developed and mitted for all of the five requests. IAIU's CQI staff did not accept two APs as of December 31, 2014 for the following reasons: one CAP did not comprehensively and and the other CAP was missing supporting documentation. There was even that IAIU states and emails to resource home unit supervisod rel-.475 0 T

V. IMPLEMENTING THE CASE PRACTICE MODEL

The Case Practice Model (CPM) was developeduide and support staff towards a strength-based and family-centered approach that resisting safety, permanency and well-being of children, youth and families. The CPM described pected casework practice that requires engagement with children, youth and families out the teamwork and crafting individualized case plans with families and children.

Overall DCF continues to make progress in infigsthe principles and elements of the CPM into daily casework practice. Although improvedsion areas, work remains to reach MSA standards of qualityase practice.

During this period, DCF continued to hobbit weekly conference calls, now led by Area Directors (ADs) and Area Quality Coordinators (AQCs) in each Local Office on specific key indicators tied to the CPM, obbuting visitation, Family Team Metings (FTMs) and case plan development. The purpose of the calls is to encourage more consistent review of quantitative and qualitative data to support positivetocumes for children, youth and families.

The performance measures discussed beleasure progress on somethe CPM activities using data from NJ SPIRIT and data collected ng the state's Qualitative Reviews (QR), a case review process led by DCF'ffice of Quality discussed in more detail in Section XIV.

A. Activities Supporting the Implementation of the Case Practice Model

 As of December 31, 2014, DCF had developed 2,33865 as FTM facilitators, 350 as coaches and 169 as master coaches. Tabbehows the number of facilitato, coaches and master coaches by CP&P area.

Table 3: Number of FTM Facilitators, Coaches and Master Coaches Developed as of December 31, 2014

Area Totals	Facilitators	Coaches	Master Coaches
Atlantic/Burlington/			
Cape May	262	49	25
Camden	237	27	11
Cumberland/Gloucester/ Salem	, 211	34	12
Essex	310	32	16
Bergan/Hudson	317	64	32
Hunterdon/Mercer/			
Somerset/Warren	232	28	6
Middlesex/Union	318	30	21
Morris/Sussex/Passaic	246	36	26
Monmouth/Ocean	252	50	20
Total	2,385	350	169

Source: DCF data

ChildStat Meetings

Since September 2010, DCF has held monthly ChaldSeetings, which have become central to DCF's continuous quality improvement processes. AtChildStat process encourages learning through self-diagnosis and data analyses. AtChildStat meetings, Local Office leadership present practice issues, including data on ketopreance indicators from the most recent two fiscal quarters compared with statewide datae process of preparing for and presenting practice issues at ChildStat has resulted iff for all levels of DCF becoming more facile with and better able to use data to askessal Office performance. During this monitoring period, DCF continued to review cases from perion units of families whose children had been reunited between three androinths prior to the ChildStat meeting. This is part of the states' effort to reduce the number of families have repeat involvement with CP&P; the format has been successful in promoting in-deptalyses of the quality of case practice with families where the children are successfullynited. The Monitor regularly attends DCF's ChildStat meetings and finds it to be an externoseful process that engages staff throughout the agency and state with keymmunity partners to reviewed assess the quality of case practice.

⁸⁰ Drawn from CompStat iNew York City, ChildStat is process wherein organizations use quantitative and qualitative data from multiple contexts to understand and attempt to improve service delivery.

Concurrent Planning Practice

B. Performance Measures on Family Team Meetings and Case Planning

Family Team Meetings (FTMs) are intended support and promotedividualized case planning. Workers are trained and coached to holds at key decision points in the life of a case, such as when a child enters placement, a child has a change of placement and/or when there is a need to adjust a case plankly opat optimal capacity, FTMs enable families, providers, formal and informal supports to except information that an be critical to coordinating and following up on services, examing and solving problems and achieving positive outcomes. Meetings are to be scheduled rding to the family's availability in an effort to involve as many family members and flay supports as possible. Engaging the family, the core of New Jersey's CPM, is a caticomponent of successful family teaming.

Family Involvement and Effective Use of Family Team Meetings

Quantitative or Qualitative Measure	 Family Involvement and Effective Use Etamily Team Meetings: A family team (involving parents, youth and appropriate formal and informal supports) shall meet and plan together. The team should be involved in planning & decision-making throughout a case and have the skills, family knowledge and abilities to solve and help to organize effective services for the child and family Number of family team meetings at key decision points: For children newly entering placement, the number/percent who have a family team meeting within 30 days of entry. For all other children in placement ethumber/percent who have at least one family team meeting each quarter. Family Teamwork
Final Target	 a. By June 30, 2010, family meetings helicor to or within 30 days of entry for 90% of new entries and 90% of pre-placements. b. By June 30, 2010, family meetings held for 90% of children at least once per quarter. c. By June 30, 2011, 90% of cases shewidence in QR of acceptable team formation and functioning.

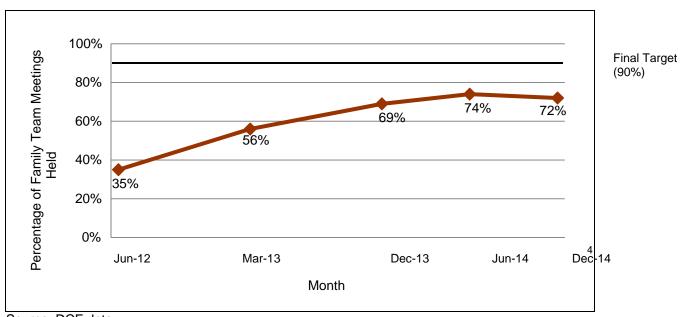
Performance as of December 31, 2014:

Initial FTMs

DCF continues to focus on holding initial FTMs **foir** applicable cases, but has not met targets requiring FTMs be held prior to or within 30ydaof a child entering foster care, for preplacements, and at least once per qualification for 90 percent of children.

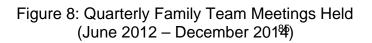
DCF leaders continue to suppermeated Directors, LocaOffice managers and line staff to both improve worker engagement with parents; our rage participation in FTMs, and improve documentation and data entry to account for tilengate reasons when FTMs do not occur (either because the parent is unavailable or because the tradeclined to attend Due to data validation challenges, performance data on FTMs incloudly the number of FTMs that have actually occurred. During this monitoring period, DCFoprided the Monitor with data intended to

Figure 7: Family Team Meetings Held within 30 days (June 2012 – December 201[®])



⁸³ Data in this figure reflect the change in methodolfoogyFTMs that began in March 2013 and were recalculated retroactive to June 2012. FTM pracetiwas incrementally introded to Local Offices ith extensive training; statewide implementation on and data collection occurted Parior to June 2012, the Monitor only received data and reported on those Local Offices that implemented the Case Practice Model.

Quarterly FTMs
CP&P continued to improve performancequarterly FTMs during this monitoring period.



⁸⁵ Data in this figure reflect the change in methodolfogyFTMs that began in March 2013 and were recalculated retroactive to June 2012. FTM practiwas incrementally introded to Local Offices ith extensive training; statewide implementation on and data collection occurted Parior to June 2012, th

Timeliness of Case Panning-Initial Plans

DCF policy and the MSA require that a case plandereloped within 30 days of a child entering placement. DCF partially achieved the MSA fitterget on this performance measure (see Table 9).87

Quantitative or Qualitative Measure

Figure 10: Percentage of ChildrerEntering Care with Case Plans
Developed within 30 days
(June 2009 – December 2014)

⁸⁷ The Monitor uses "partially" when DFChas come very close but has not substantially met the requirement, for example meeting the requirement in one or two months of the monitoring period. The Monitor determines a performance measure to have been meetn/DFCF is within one percentage point of the final target or there are a small number (less than 3) of cases causin/pathere to meet the final target. See Table/Upra footnote 6.

Timeliness of Case Planning-Current Plans

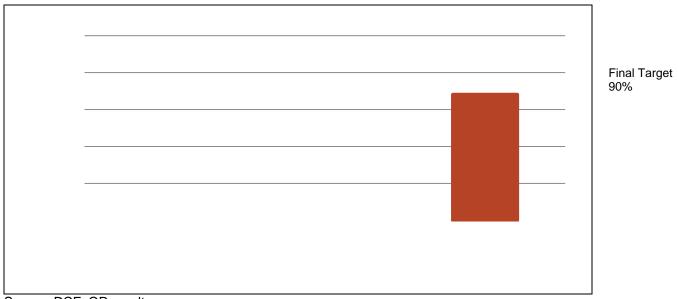
Figure 11: Percentage of Case Rhs Reviewed and Modified as Necessary at least Every 6 Months (June 2009 – December 2014)

Table 10: Case Plans Updated at Least Every 6 months (July – December 2014)

JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER

Planning to Meet Children's Educational Needs

Figure 13: Qualitative Review (QR) Cases Red Acceptable on Learning and Development (for children over 5) and Stability in School (January – December 2014)



Source: DCF, QR results

Performance as of December 31, 2014:

The QR Child and Family Status ratings, **Solida**y of School Placement' and 'Learning and Development' (for children over thage of 5), are measured to each case to assess how children are faring in their excational setting. As Figure 13 indicates, performance on this measure based on January through December 2014 QR results in 69 cases (84%) rated as acceptable. Eighty-two cases were applicable his reperformance measure because cases must involve children five and oldernd in out-of-home placement. For assest rated as acceptable for both indicators, there was evidence of few disruptions settings at a low risk of such disruptions as well as evidence that the childwere achieving key development milestones. Sixty-nine out of 82 applicable asses (84%) rated acceptable both the Stability (school) and

⁹¹ As noted, although 180 cases were reviewed for the QR, only 82 involved children over the argue in footitof-home placement.

Progress of the New Jersey Departmenth Children and Families	November 2015

D. Performance Measures on Caseworker, Parent-Child and Sibling Visits

The ability of children in foster care to visit witheir workers, parents assiblings is integral to the principles of the CPM and important to eneschildren's safety, maintain and strengthen family connections and increase children poportunities to achieve permanency.

There are six performance measures related stand DCF partially met three this monitoring period – including caseworker visits to childre

Caseworker Visits with Children in State CustodyP6.22-12.50501TJ	
	TT9

Tc 8(Ca

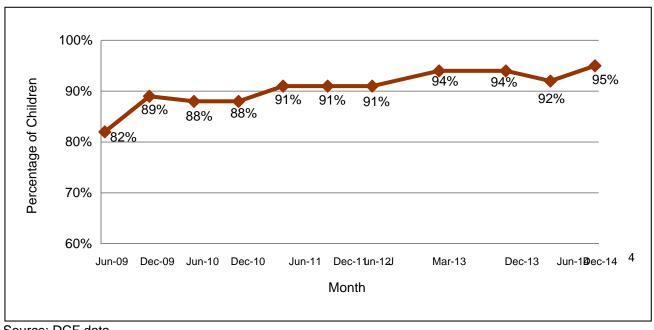
during one month and was within two percenting an additional four months. The Monitor considers this performance meas to be partially achieved.

Figure 16: Percentage of Children wb had Two Visits per month during First Two months of an Initial or Subsequent Placement

Caseworker Visits with Children in State Custody

Quantitative or

Figure 17: Percentage of Children in Out-of-Home Care who had at least One Caseworker Visit per month in his/her Placement (June 2009 – December 2014)



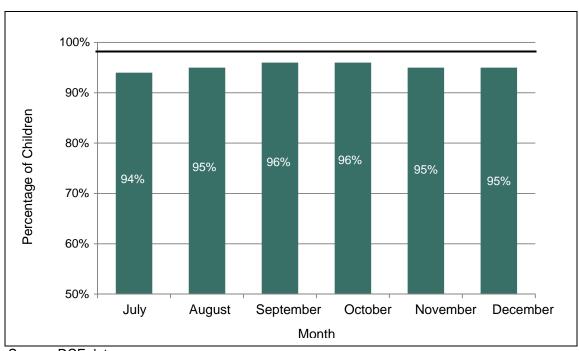
Source: DCF data

Performance as of December 31, 2014:

Between July and December 2014, performanced monthly from 94 to 96 percent of children in out-of-home placement with at lease caseworker visit per month in his/her placement (see Figure 18 below). For example, in December 2014 there were 6,482 children in out-of-home placement for a full month; 6,171 (95%) re visited by theicaseworker at least one time per month in their placement. Additional 250 (4%) children had at least one caseworker visit per month in actation other than their placement a total of 99 percent of children with at least one censorker visit per ronth regardless of location. The Monitor considers this performance measto be partially met.

In December 2014, performance on this measure by Local Office ranged from 86 to 100 percent; 13 Local Offices met the MSA standard and 26al Offices performed at 95 percent or higher (see Appendix B-3).

Figure 18: Percentage of Children inOut-of-Home Care who had at least One Caseworker Visit per month in his/her Placement (July – December 2014)



Final Target (98%)

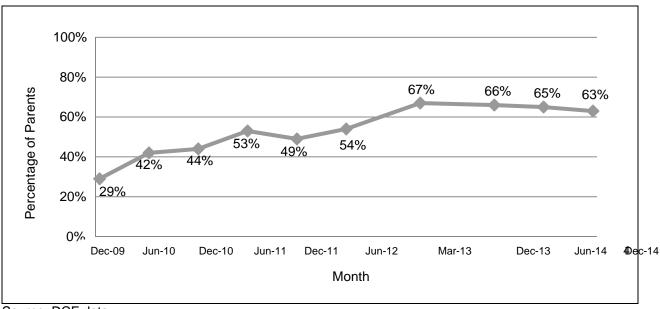
Month

Caseworker Visits with Parents/Family Members

Quantitative or Qualitative Measure

19. <u>Caseworker Visits with Parents/FamMembers</u>: The caseworker shall have at least one face-to-face visit per momth the parent(s) or other legally

Figure 21: Percentage of Parents who had least One Face-to-Face Contact with Caseworker who had a Permanenc Goal other than Reunification (December 2009 – December 2014)



¹⁰⁰ Reported performance at this time understates appendia rmance because the datanot exclude instances where a parent is unavailable or contacts are not receipt. The Monitor is willing to validate and account for exclusions as soon as DCF indicates they are ready for such a review.

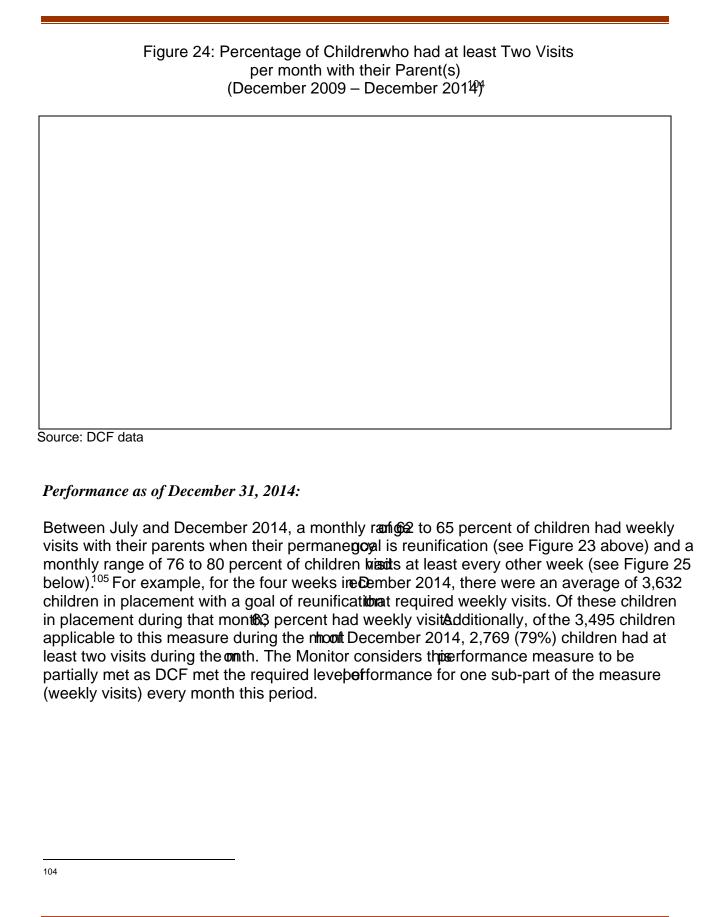
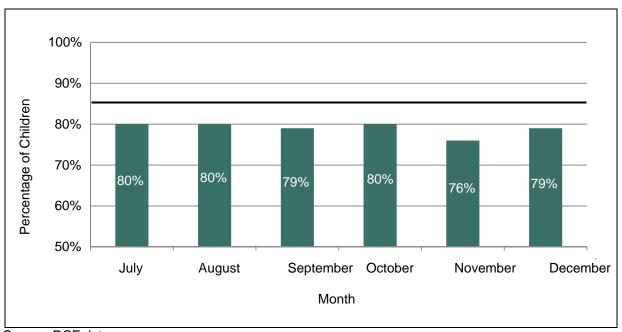


Figure 25: Percentage of Childrenwho had at least Two Visits per month with their Parent(s)

(July – December 2014)



Final Target

(85%)

Figure 26: Percentage of Children in Custodywho have at least Monthly Visits with Siblings, for Children not Placed with Siblings (December 2010 - December 2014) Source: DCF data Performance as of December 31, 2014:

Visits between Children in Custody and Sibling Placed Apart

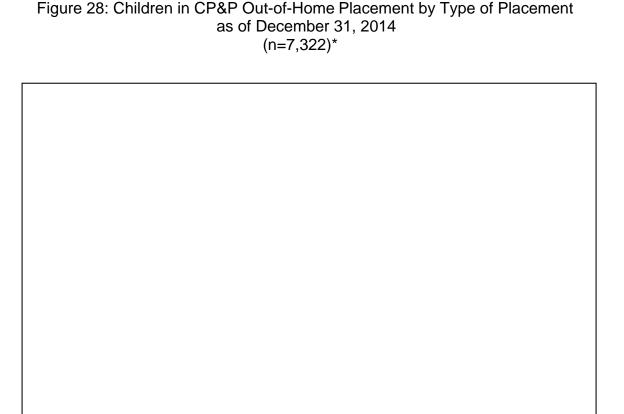
Progress of the New Jersey Department Children and Families Monitoring Period XVI Report for Charliand Nadine H. v. Christie

During the previous monitoring period, DCF

cember 2014 there were 2,338 children in placemen	

VI. PLACEMENT OF CHILDREN IN OUT-OF-HOME CARE

As of December 31, 2014, 51,508 children were receiving CP&P services: 7,322 in out-of-home placement and 44,186 in their own homes. Figure 28 shows the placement settings for children in out-of-home care as of December 31, 2014: 91 perwere in resource family homes (either kinship or non-kinship), severecent in group and residentiabilities and one percent in independent living facilities.



Source: DCF data

Table 11 shows selected demonstrates for children in out-of-hompelacement as of December 31, 2014. Forty-six percent of children in out-of-home care were age five or under, and children six to 12 years of age comprised 30 petrocenthe out-of-home placement population. Twenty-five percent of the population were age 13 olleoland six percent were age 18 or older.

^{*}Percentages are greater or less than 100 due to rounding.

¹⁰⁷ New this monitoring period, DCF combined the prior categories of ages six to nine and ten to 12 into one

Table 11: Selected Demographics fo Children in Out-of-Home Placement as of December 31, 2014 (n=7,322)

Gender	Percent
Female Male	50% 50%
Total	100%
Age	Percent
2 years or less 3-5 years 6-12 years 13-17 years 18+years	26% 20% 30% 19% 6%
Total	101%*
Race/Ethnicity	Percent
Black or African American White Hispanic Asian American Indian or Alaska Native Native Hawaiian or Other Pacific Islander Two or More Races Missing or Undetermined	42% 30% 20% 0.34% 0.04% 0.05% 4.3% 3.9%
Total	101%*

The number of children in out-of-home placements fallen by 4.4 percent from 7,660 as of June 30, 2014 to 7,322 as of December 31, 2014 Figure 29). The out-of-home population has declined by seven percent since December 30. The number of children receiving inhome services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 as of December 31, 2014 with the services is 44,186 with the services with the service

As shown in Figures 29 and 30, the number holdern placed in out-of-home settings has significantly decreased since 2009.

^{*}Percentage is greater or less than 100 due to rounding.

Figure 29: Number of Children in Out-of-Home Placement (December 2009 – December 2014)

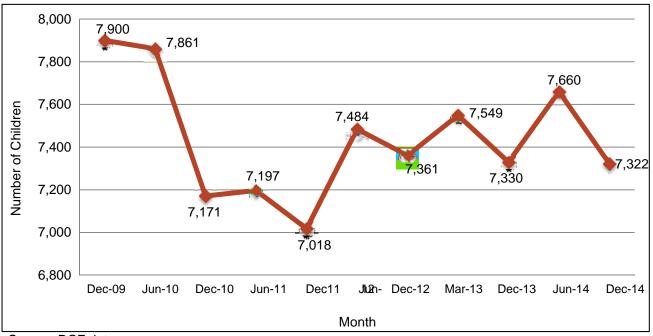


Figure 30: Number of Children Receiving In-Home Services (December 2009 – December 2014)

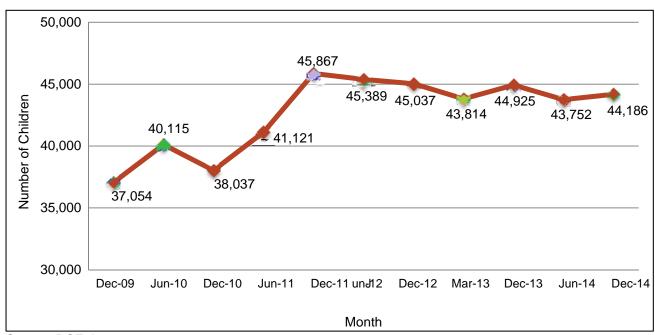


Figure 32: Newly Licensed Resource Family Homes (Kinship and Non-Kinship)
(July – December 2014)
Total Number of New Homes = 753
Total Kinship = 499

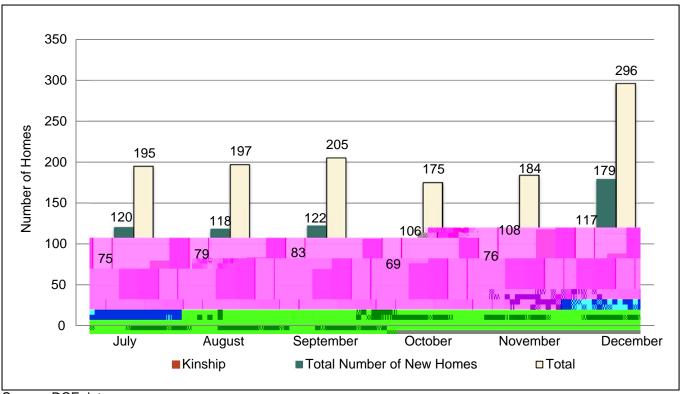


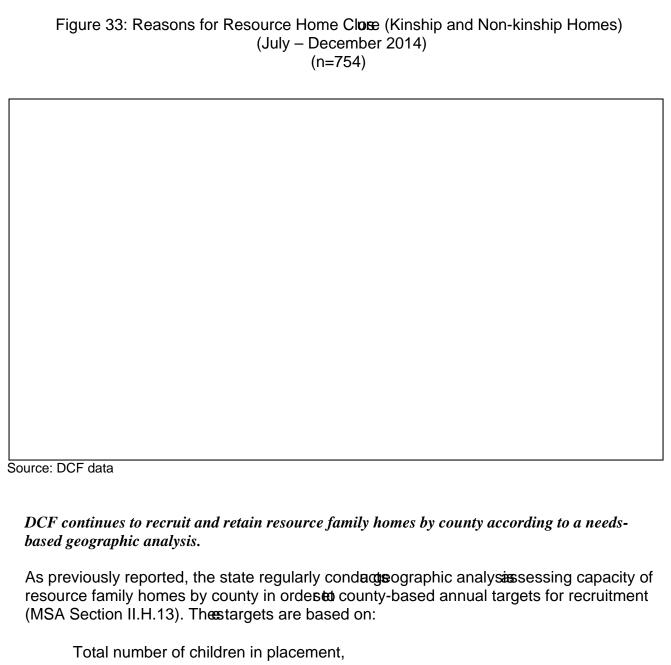
Table 12 shows the number of kinship and nonskip resource family homes licensed and the number of resource family homes closed teetw July and December 2014, resulting in a net loss of one resource family home during this monitoring period. While the loss is of a small magnitude, it is only the second timece early in the reform efforthat DCF is reporting more homes closed than licensed within a monitoring period. Of the 754 homes that closed during the monitoring period, 56 percent of the closed homese kinship placements. According to DCF's data, kinship homes close at a faster thate non-kinship homes when families achieve permanency, either through adoptic inship legal guardianship reunification with the biological parents. Since the Department is in increasing numbers of kinship homes, the accelerated rate of closure of kinship homese filsected in the net number of current homes licensed.

Table 12: Resource Family Homes Licenseethd Closed (Kinship and Non-Kinship) (July – December 2014)

Month	Non-Kin Resource Homes Licensed	Kin Resource Homes Licensed	Total Resource Homes Licensed	Total Resource Homes Closed	Resource Homes Net Gain
JULY	45	75	120	155	-35
AUGUST	39	79	118	100	18
SEPTEMBER	39	83	122	171	-49
OCTOBER	37	69	106	158	-52
NOVEMBER	32	76	108	74	34
DECEMBER	62	117	179	96	83
Jul – Dec 2014 Totals	254	499	753	754	-1

As reflected in Figure 33, 49 poemt of resource family homesathwere closed between July and December 2014 were due to permanency exits children placed in them, specifically reunification (21%), adoption (23%) or kinshegal guardianship (5%) Additional reasons for closing resource homes include a provider's pellscircumstances, such the health/age of the provider (28%), a move out-of-state (3%) and lackoom for placemen(8%). Four percent of the resource family home providers did nostotise their reasons for closing their homes. Approximately nine percent of homes were elastor other reasons: abuse or neglect (1%), death of a provider (<1%), a provider's negative eriences (1%), a exider's dissatisfaction with CP&P or contract agency (2%), unmedical ment expectations (3), a provider reaching capacity limitations (<1%) and victions of licensing rules (2%).

Between July and December 2014 DCF accele itsted forts to reduce navoidable resource home closures and to improve retention. Ittirared work with Rutgers Iniversity to develop tools for use with resource families to identify areas of concern and address them.



Total number of licensed resoverfamily homes statewide,

Total number of sibling groups,

Bed capacity,

Average number of closed homes statewide,

Geographical location of source family homes and

County of origin of children who need placement.

Between July and December 2014, in contrast to

developing a new and more refithtarget setting methodology whitwill be discussed in the next monitoring report.

Table 13: Newly Licensed Resource Family Homes Compared to County/State Targets (July – December 2014)

County	Target	Licensed	Performance Against Target
Atlantic	25	43	18
Burlington	35	40	5
Cape May	12	11	-1
Camden	65	56	-9
Cumberland	18	27	9
Gloucester	27	43	16
Salem	11	14	3

Resource Family Recruitment and Retention Strategies

Large Capacity Homes

DCF is attempting to recruit and license additibhomes with capacity to accommodate large sibling groups. During this monitoring period **BC** esource staff continued to review data on existing resource families to identify those whight be willing/appropriate to serve large sibling groups.

The state has been using a specialized recenitistrategy to focus attention on identifying, recruiting and licensing these homes, termedlissis in Best Settings" or SIBS, which are defined as homes with capacity for five or moned are not youth. At the end of this reporting period, DCF had 24 SIBS homes, five homes fetwen reported at then of the previous reporting period; two SIBS homewere newly licensed betweenly and December 2014 and seven homes left the SIBS programmer homes for largebing groups continues to be a priority need.

Market Segmentation as a Tool for Recruitment

DCF is now using the market segmentation appln that the National Resource Center for Recruitment and Retention of Foster and pative Parents (NRCRRFAP) at Adopt US Kids trained recruitment staff to use when planning ruitment activities and events. The approach strategically targets "high indieng characteristics" to identify geographic areas and specific local communities and venues where data show successful resource families tend to live and frequent. For example, in November 2014, DCF he

В.	Performance Measures on Placement of Children in Out-of-Home Care

Performance as of December 31, 2014:

From January to December 2014, of the 180 casses were using the QR protocol, 135 cases were of children in out-of-home care and wassessed for appropriates of their placement. Almost all (95% /128 of 135) of the children ents were rated acceptable, a significant accomplishment. This assessment considers third's needs for family relationships, connections, age, ability, special needs are group and whether the living arrangement is consistent with the child's language and culturities assessment of appropriateness of placement also considers whether the placement met tite's threeds for emotional support, supervision and socialization and addresses is and other basic needs.

Placing Children with Families

Figure 35: Percentage of Children Placed in a Family Setting
(June 2009 – December 2014)
Placed in a Family Setting

Performance as of December 31, 2014:

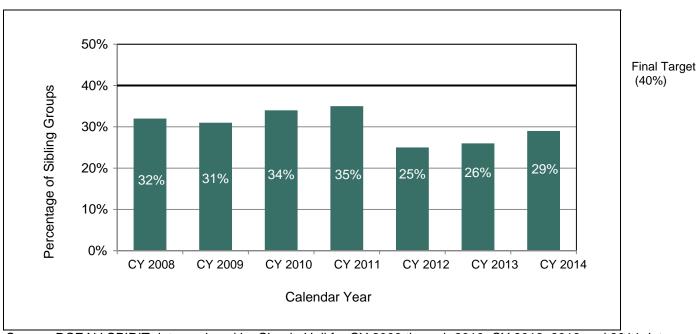
As of December 31, 2014, there were 7,322 children in CP&P out-of-home placement; 6,689 (91%) of whom were placed in resource family placements (non-kinship or kinship). The remaining 633 (9%) children/youth were place third ependent living placements (110) or group and residential facilities (523). DCF has met or exceeded th

695 subset of sibling groups, 567 (82%) we laced together. This performance shows improvement from CY 2013 and meets the MSA final target.

Placing Large Sibling Groups Together

Quantitative or Qualitative Measure	26. <u>Placing Siblings Together</u> : Of sibling groups of four or more siblings entering custody at the same time or within 30 days of one another, the percentage which all siblings are placed together.	
Final Target	For sibling groups of four or more entering in the period beginning July 2011 a thereafter, at least 40%ill be placed together.	nd

Figure 37: Percentage of Sibling Groups f Four or More Placed Together (CY 2008 – CY 2014)



Source: DCF NJ SPIRIT data analyzed by Chapin Hall for CY 2006 through 2010. CY 2012, 2013 and 2014 data analyzed by HornbZeller Associates.

Performance as of CY 2014:

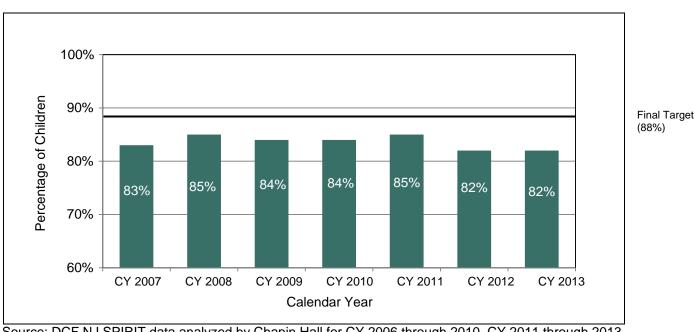
In CY 2014, there were 102 siblinggoups that had four or morbildren who came into custody at the same time or within 30 days of each ptbe (29%) of these sibling groups were placed together. While the number of large sitgligroups has decreased overall since CY 2012, performance remained virtually unchanged for CY 2013 and 2014. While improved,

performance does not meet the leveluired by the MSA final target? Recruitment of resource homes to accommodate large sibling groups remains a DCF priority.

Stability of Placement

Quantitative or Qualitative Measure	27. <u>Stability of Placement</u> : Of the number of children entering care in a period, to percentage with two or fewer placemediusing the 12 months beginning with the date of entry.	the
Final Target	By June 2009 and thereafter, at least & shildren entering care will have two or fewer placements during the 12 mosn from their date of entry.	

Figure 38: Percentage of ChildrerEntering Care who had Two or Fewer Placements within 12 months of Entering Care (CY 2007 – CY 2013)



Source: DCF NJ SPIRIT data analyzed by Chapin Hall for CY 2006 through 2010. CY 2011 through 2013 data analyzed by Hornby Zeller Associates.

Performance as of Most Recent Calendar Year Available:

The most recent performance data assesses, 282 children who entere are in CY 2013 and aggregates the number of placements each **child** rienced within one year of entry. For children entering care in C2013, 3,512 (82%) children had twofewer placements during the

Progress of the New Jersey Department Children and Families Monitoring Period XVI Report for Charliand Nadine H. v. Christie

¹¹⁰ In CY 2012, there were 136 sibling groups with four or more children. In CY 2013, there were 103 sibling groups with four or more children and in CY 2014 there were 102.

12 months from their date of entry. This **perf**hance reflects no chae from CY 2012 and does not meet the final MSA target.

Placement Limitations

Quantitative or Qualitative Measure	28. Placement Limitations: Number/percentresource homes in which a child has been placed if that placement will resighthe home having more than four foster children, or more than two foster children under age two, or more than si total children including the resource family's own children, but such limitations may be waived if needed and appropriate allow a group of siblings to be placed together.
Final Target	By June 2009, no more than 5% of resource home placements may have seven or eight total children including the resource family's own children, but such placements may be waived if needed and apprinte to allow a grup of siblings to be placed together.

Performance as of December 31, 2014:

The MSA limits how many children can be placed resource family home at one time: no child should be placed in a resource family home that placement will result in the home having more than four foster children, more than two children under the age of two, or more than six total children including the resource family wn children (Section ILC.1). Exceptions can be made to these limits as follows: no morent live percent of resurce home placements may be made into resource homes with seven or text children including the resource family's own children, but such placements can be not exampled as there is adherence to the other limitations referred to above. Any of the limitations be waived if needed and appropriate to allow a group of sibling to be placed together.

The Monitor reviews the waivers to res**ce** home population limits DCF has approved during each monitoring period to validate that they meet the designated capacity limitations. During this monitoring period less than opercent of resource homeapements were over capacity.

The Monitor reviewed the six waivers to perment limits submitted between July and December 2014 that were approved. Of the six, one was from with more than four children in placement and five were for homes with morents ix children; the Monitor agrees that the waivers were justified. DCF continues to meet the MSA performance target for this measure.

Progress of the New Jersey Departmetn Children and Families Monitoring Period XVI Report for Charliand Nadine H. v. Christie

¹¹¹The waiver for a home with more than four childine placement was for a child who needed short term placement before she was moved to a residential treal trooper. The other five waivers were granted according to the best interest of the children exception, as permitted by DCF's Practice Manual Section 9-16-2013, Exceptions to Population Limitations.

VII. REPEAT MALTREATMEN T AND RE-ENTRY INTO CARE

The state is responsible for ensuring the satetyhildren who are receiving or have received services from CP&P. This responsibility includes suring the safety of children who are placed in resource family homes and congregate facilities detailed below, the MSA includes a number of measures on repeat maltreatment, enablinent while in care and re-entry into care. Given these are longitudinal measures, the most recent data available for repeat maltreatment and re-entry into fostecare are from CY 2013.

Following regulatory change in 2012, in Ap2013 DCF began implementing a change to its abuse and neglect investigative finding procedulated now allows for a four-tier determination instead of two. The four-tier system – statestiated, established established and unfounded impacts the data that are collected apported for the two repeat maltreatment measures in this section, as hostubstantiated and tablished are considered "substantiated" when looking at repeat maltreatment re-entry into care. DGs researching how the change to the four-tier system may explain fluctuations eported performance between calendar years.

DCF continues to meet the final target for three three

4

¹¹³ Substantiateds defined as a preponderance of the evidence establishes that a child is an abused or neglected child as defined by definition and either the investigation indicates the existence of any of the absolute conditions or substantiation is warranted based on consideration of the aggravating and mitigating attablisheds defined as a preponderance of the evidence best that a child is an abused or neglected child as defined by definition, but the act or acts committed or omitted do no 004 Tw [3The sta(itio)(s)ngtios 5.1(r)-4.4 thsion, repe1-4.4 ntios 5 uptios 5 upt

Abuse and Neglect of Children in Foster Care

Quantitative()6(of t 6s re f-1.6(ece61.98 105.96 13.8 re f Tf 12 0 0 12 78.50.860.3201 Tm Tc 6-.001

Performance as of CY 2014:

In CY 2014, there were 12,106 children in careary point during the year; 20 children (0.17%) were victims of substantiate base or neglect by a resource exprat, relative placement provider or facility staff member. This performance continues to meet the final MSA performance target requiring that no more at 0.49 percent of children will be times of substantiated abuse or neglect by a resource parent facility staff member.

Repeat Maltreatment

Performance as of CY 2013 (Most Recent Calendar Year Available):

In CY 2013, there were 7,020 children who were instof a substantiate allegation of abuse and/or neglect and were notaped in out-of-home care. As of December 31, 2014, of the 7,020 children, 556 (7.9%) children wette victims of a substantiate the gation of child abuse and/or neglect within 12 months of the initial substantiation Performance does not meet the MSA final target of no more than 7.2 percent.

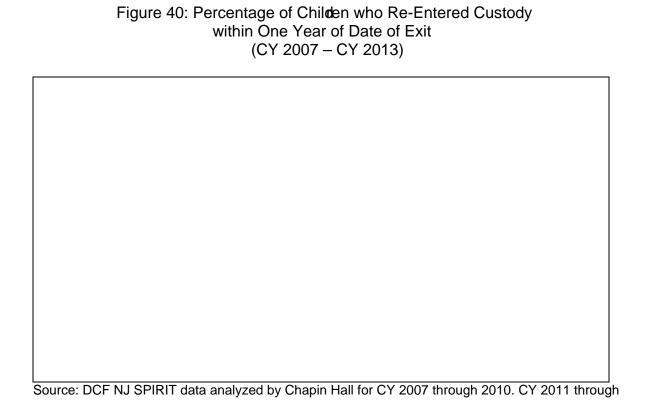
¹¹⁴ Data analyzed by Hobry Zeller Associates.

¹¹⁵ Data analyzed by Hornby Zeller Associates. There was a slight change in methodology in analyzing data in CY 2011 and later. Performance for calendar years pr**2016** was analyzed by assessing the date of the initial substantiated report to the date of the subsequestastiated report. Performance from CY 2011 and later was analyzed by assessing the date of the initial substantiated report to the date of the subsequent incident which resulted in a substantiation of abuse or neglect.

¹¹⁶ Current performance data were calculated based upon a change in methodology to be consistent with the Administration for Children and Families (ACF) new methodology for the 2015 Child and Family Service Reviews. In the new methodology, DCF has excluded subsequent reports of abuse or neglect received within 14 days of the

Performance as of CY 2013 (Most Recent Calendar Year Available): In CY 2013, there were 3,851 children who were metal home or to a family member after a stay in out-of-home placement; 321 (8.3%) were withtims of a substantiated allegation of abuse and/or neglect within 12 months of the furn home. This rate of repeat maltreatment continues to exceed the MSA firtal rget that no more than 4.8 percent of children who reunified will be victims of substantiated abuse and/or neglect within one year after reunification. Re-entry to Placement

initial substantiated event to reduce the possibility of counting the same event more than once. See, https://www.federalregisterog/articles/2014/10/10/2014-24204/stategwidthata-indicators-and-national-standards-for-child-and-family-services-reviews#h-26



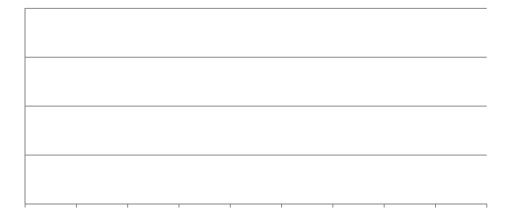
Progress of the New Jersey Departmenth Children and Families	November 2015

Timely Permanency through Reunification, Adoption or Legal Guardianship
Figure 41: Percentage of Children who Entered Foster Care in CY 2013 and were Discharged to Permanency within 12 months from Removal (CY 2006 – CY 2013) 19
Source: DCF NJ SPIRIT data analyzed by Chapin Hall for CY 2006 through 2010. CY 2011 through 2013 data analyzed by Hornby Zeller Associates.
Performance as of CY 2013 (Most Recent Calendar Year Available):
The most recent data available are for child meno entered foster care in CY 2013. Of the 3,602 children who entered foster care for the stitime in CY 2013, 1,621 (45%) discharged to
¹⁹ Small shifts in previously reported performance foorpyears may be found and are attributable to on-going lata management and clean-up.

Performance as of CY 2014:

Of all children who were in care on the fidety of CY 2014 and had been in care between 13 and 24 months, 43 percent discharged to permanency prior to the dirthday or the last day of the year. Performance for this sub-part of the fpermance measure has declined since the previous period and does not meet the final target.

Figure 43: Discharge to Permanency foChildren in Care 25 months or longer (Of all Children who were in Foster Care for 25 months or longer on the First Day of CY 2014, Percentage Discharged to Permanency prior to their 21st Birthday or by the Last Day of the Year) 124 (CY 2006 – CY 2014)



Source: DCF data analyzed by Chapin Hall for CY 2006 through 2011. CY 2012 – 2014 data analyzed by Hornby eller Associates.

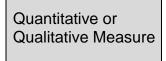
¹²³ Data analyzed by Hobry Zeller Associates.

¹²⁴ Small shifts in previously reported performance foorpyears may be found and are attributable to on-going data management and clean-up

Performance as of CY 2014:

Of all children who were in care on the firstydat CY 2014 and had been in care for 25 months or longer, 38 percent discharged prior to their bitthday or the last day of the year. Performance for this sub-part of this permaneous come does not meet the final target of 47 percent.

Permanency Through Adoption

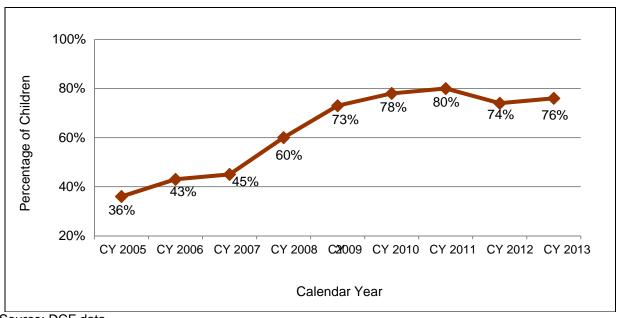


34. b. Adoption: Of all childre who became legally free for adoption during the 12 months prior to the target year, what percentage was discharged from foster care to a finalized adoption in less than 12 months from the date of becoming legally free.

Final Target

Of those children who become legally free in CY 2011 and annually thereafter, 60%

Figure 44: Percentage of Children Dischargd to Final Adoption in less than 12 months from the Date ofBecoming Legally Free (CY 2005 – CY 2013)



Source: DCF data

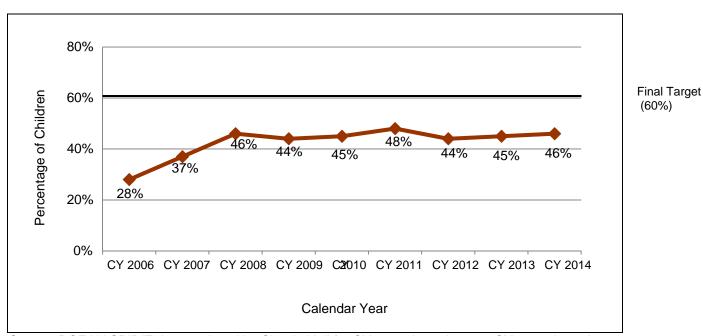
¹²⁵ Data analyzed by Holory Zeller Associates.

Performance as of CY 2013 (Most Recent Calendar Year Available)

The most recent data available are for CY 2013. In CY 2013, 933 children became legally free for adoption; 708 (76%) children were adopted imith 2 months of becoming legally free. This performance exceeds MSA standards. An additional 141 (15%) of the children who became legally free in CY 2013 have been adopted white ir finalizations ocurring more than 12 months after they became legally free. DCF's openance continues to exceed the final target of 60 percent.

Quantitative or Qualitative Measure	34. c. Total time to Adoption: Of all children who exited foster care to adoption in the target year, what percentage was the room foster care to adoption within 30 months from removal from home.
Final Target	Of all children who exit to adoption in C2/011 and annually thereafter, 60% will be discharged from foster care to adoption within 30 months from removal from home.

Figure 45: Percentage of Childrenwho Exit to Adoption within 30 months of Removal (CY 2006 - CY 2014)



Source: DCF NJ SPIRIT data analyzed by Chapin Hall for CY 2006 through 2011. CY 2012 through 2014 data analyzed by Hornby Zeller Associates.

(60%)

Performance as of CY 2014:

Of the 1,075 children who exited foster careadoption in CY 2014, 496 (46%) had been in care for 30 months or less? An additional 196 (18%) childrenho exited foster care to adoption had been in care for 36 months or less. Their formance does not meet the final target requirement of 60 percent.

Finalized Adoptions

A total of 1,078 adoptions became final in CY 2014 with 720 of these adoptions finalized between July 1 and December 31, 2014. Table 16 below shows the number of adoption finalizations by CP&P Local Office in CY014. As of December 31, 2014, 1,104 children in the state's custody remained legally free for adoption.

Table 16: Adoption Finalizations by CP&P Local Office (January – December 2014)

Local Office Finalized Jan – June 2014 Finalized July – Dec 2014 Total for CY 2014
--

Paralegal Support and Child Summary Writers

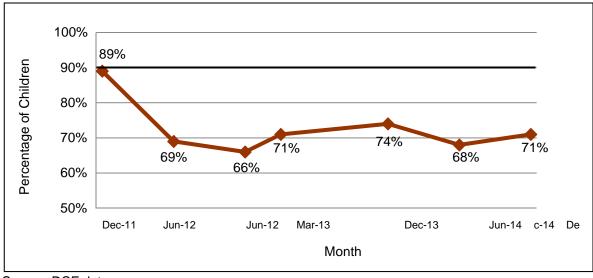
DCF continues to provide paralegal supportensuired under the MSA assist with the paperwork necessary to finalize adoptions (GedI.G.5). As of December 31, 2014, CP&P had 144 paralegal positions in the Local Offices: 198%) paralegal positions were filled and all of the vacant positions were approved for new hires to fill the vacancy. In addition, 12 of the 13 paralegal positions at DCF's central office were filled and the one vacant positions was approved to be filled.

DCF continues to contract with Children's Hosseciety to provide 28 hild summary writers statewide and five part-time adoption expeditens assist with adoption paperwork in counties throughout the state.

Progress Toward Adoption

Quantitative or Qualitative Measure	35. <u>Progress Toward Adoptio</u> <u>Number/percent of childrenith a permanency goal of adoption who shall have a petition to terminate parental rights filed within 60 days of the date of the goal change to adoption.</u>
Final Target	Beginning January 1, 2010, of the children in custody whose permanency goal is adoption, at least 90% shall have a petition to terminate parental rights filed within 60 days of the date of the goal change.

Figure 46: Percentage of Childen with TPR Filed within 60 Days of Goal Change to Adoption (December 2011 – December 2014)



Source: DCF data

Final Target

(90%)

Table 18).¹²⁸ Of the three cases where the plan watscompleted within 30 days of goal change, one (3%) case had a plan developed within 90 days of goal change and one (3%) ebide cific plan was not completed by the time the data were provided. Current performance meets the MSA target for the first time.

Table 18: Child Specific Recruitment Plans Developed within 30 or 60 days of Goal Change for Children without Identified Adoption Resource (July – December 2014)

(n=36)

Month in which Plan was Due	Plan developed within 30 days	Plan developed within 31-60 days	Plan developed over 60 days	Pending completion*
JULY	10	0	0	0
AUGUST	6	0	0	0
SEPTEMBER	1	0	1	0
OCTOBER	4	0	0	1
NOVEMBER	9	1	0	0
DECEMBER	3	0	0	0
Total	33 (92%)	1 (3%)	1 (3%)	1 (3%)

Source: DCF data

¹²⁹ This plan was from October 2014; these data were extracted on January 27, 2015.

^{*} Data are pulled on a quarterly basis and this plan was not complete at the time data were extracted. Totals may equal more than 100 due to rounding.

¹²⁸ Due to the small number of eligible cases per month, this measure is reported by aggregating the monthly data.

measure focuses on those children not alreadyn indoptive home at the time they become legally free for adoption.

Between July and December 2014, seven childrens well policable to this neasure; five (71%) children were placed in an adoptive home inithine months of the TPR. The number of applicable children this period was one-third total during the previus period (21 children

Performance as of December 31, 2014:

In December 2014, of the 117 adoptions eligible dinalized, 115 (98%) were finalized within nine months of the adoptive placement. Best July and December 2014, 89 to 98 percent of adoptions each month were finzed within nine months of the hild's placement in an adoptive home (see Table 19). Performance continues to the final target of 80 percent.

Table 19: Adoptions Finalized within 9 months of Child's Placement in an Adoptive Home (July – December 2014)³¹

Month	Total Number Eligible to be Finalized	Finalized within 9 months (percent of total)	
JULY	75	68 (91%)	

IX. HEALTH CARE FOR CHILDREN IN OUT-OF-HOME PLACEMENT

The provision of appropriate health care is to children in DCF's custody has been a principal focus of the MSA and the DCF's refroagenda. Since June 2011, DCF has generally maintained or improved performance on nealth performance measures lated to health care services. These performance measures track DQFosgress in ensuring that children in out-of-home placement receive:

Pre-placement medical assessments (MSA Section II.F.5);

Full medical examinations (known as Comprehensive Medical Examinations or CMEs) (MSA Section II.B.11);

Medical examinations in compliance wearly and Periodic Screening, Diagnosis and Treatment (EPSDT) guidelines;

Semi-annual dental examinations for chaid ages three and older (MSA Section II.F.2);

Mental health assessments of childreth was spected mental health needs (MSA Section II.F.2);

Timely, accessible and appropriate follows-and treatment (MSA Section II.F.2); and

Immunizations.

Although not used to directlyssess MSA compliance, DCR3R found that 98 percent of cases society at least minimally acceptable on phrovision of health care services. This section provides updates of ongoing efforts to impr

A. Health Care Delivery System

Child Health Units

The Child Health Units are a fundamental corrogers tof the provision diealth care to children in CP&P custody. These units are in each CP&Pal Office and are staffed with a managing Clinical Nurse Coordinator, nurse Health Carese Managers and staff assistants based on the projected number of children in out-of the placement. A regional nurse administrator supervises local units for a particular regiolig (red with the Area Offices). DCF worked with Rutgers School of Nursing and CP&P Local Offices suild these units. Assart of their duties, these staff members are responsibr tracking and advocating (red 13.iinatod6Pr Tw (Loc)]TJ 212121212

B. Health Care Pe	rformance Measures
-------------------	--------------------

Pre-Placement Medical Assessment

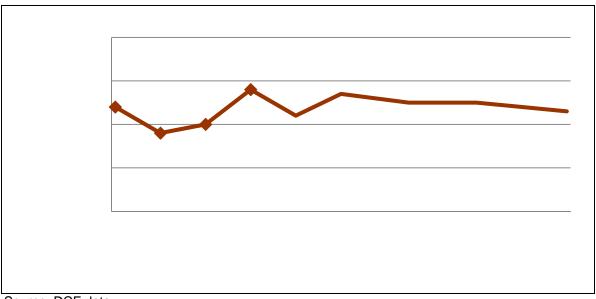
Figure 50: Percentage of Children who Received Pre-Placemetn Assessment in a Non-Emergency Room Setting or Other Steings Appropriate to the Situation (June 2009 – December 2014)

(MSA Section II.F.5). Child Health Unit nurseclinics and sometimes the child's own pediatrician provide these assessments.

From July through December 2014, 2,362 children tered out-of-home placement and 2,338 (99%) of them received a pre-placement and 2,338 children, 2,041 (87%) received the PPA in a non-ER setting and (293%) received a PPA in an emergency room setting. During this period, DCF roducted an internal review these 297 PPAs that occurred in an ER and determined that 260 were appropriate situation; that is, the child needed emergency medical attention or the child value adv in the ER when CP&P received the referral. Thus, 98 percent of children received a PPA setting appropriate to the situation, 87 percent received PPAs in a non-ER setting an additional 11 percent appropriately received a PPA in an ER setting. DCF contintoes neet the MSA standard regarding appropriate settings for PPAs.

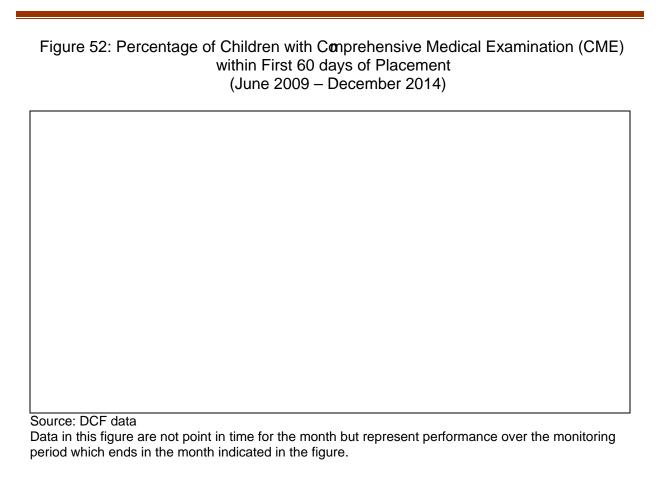
Initial Medical Examinations

Figure 51: Percentage of Children with Comprehensive Medical Examination (CME) within 30 days of Entering Out-of-Home Care (December 2009 – December 2014)



Source: DCF data

Data in this figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the figure.



Performance as of December 31, 2014:

children received their CME between 31 and 60 days of placement. Table 20 shows the monthly performance.

Table 20: Comprehensive Medical Examiations within 30 and 60 days of Entering DCF Custody (July – December 2014)

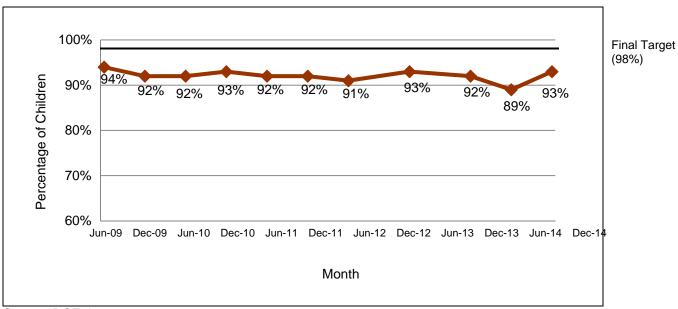
Comprehensive Medical Examinations Data										
	Children requiring CME	Total Completed within 30 days	%	Total Completed within 31- 60 days	%	Total Completed within 0- 60 days	%			
JULY	429	358	83%	57	13%	415	97%			
AUGUST	323	257	80%	60	19%	317	98%			
SEPTEMBER	353	310	88%	37	10%	6 347	98%			
OCTOBER	377	300	80%	65	17%	365	97%			
NOVEMBER	270	215	80%	40	15%	255	94%			
DECEMBER	269	235	87%	31	12%	266	99%			
Total	2,021	1,675	83%	290	14%	1,965	97%			

Source: DCF data

Required Medical Examinations

Quantitative or Qualitative Measure	41. Required Medical Examinations: Number/pent of children in care for one year or more who received medical examinations in compliance with EPSDT guidelines.
Final Target	By June 2010, 98% of children in care tone year or more will receive medical examinations in compliance with EPSDT guidelines.

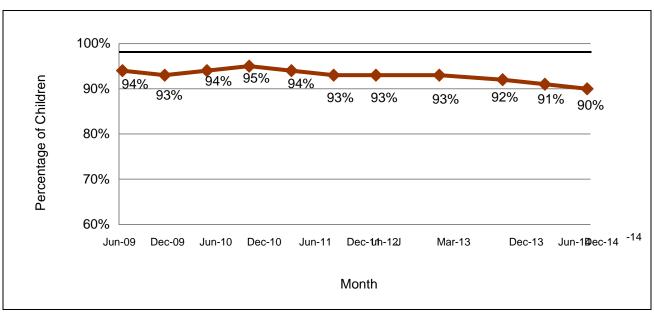
Figure 53: Percentage of Children Ages 124 months Up-to-Date on EPSDT Visits (June 2009 – December 2014)



Source: DCF data

Data in this figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the figure.

Figure 54: Percentage of Children Older than 2 years Up-to-Date on EPSDT Visits (June 2009 – December 2014)



Source: DCF data

Data in this figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the figure.

Performance as of December 31, 2014:

From July through December 2014, 93 percenthiddren 12 to 24 months old received the required Early and Periodic Screeninga@nosis and Treatment (EPSDT) well-child examinations (see Figure 53 and Table 21). Nipetycent of children age two and above also received the required EPSDT well-child eximations (see Figure 54 and Table 22). This performance is a slight decline as comparenterious monitoring periods and is below the MSA final target of 98 percent of children trainer for one year or more receiving timely EPSDT well-child examinations. However, in the Monitor's viewthis decline does not negate the sustained access to medical care that children trainer-home placement are able to receive in the state of New Jersey. The Monitocontinues to assess complianter this performance measure as partially met.

NJ SPIRIT and SafeMeasures provide reports/been a child receives an EPSDT examination, but neither have the ability to determine whethemoutra child is clinically up-to-date with these exams. A child may be noted in NJ SPIRIT as unporto-date if at the EPSDT visit the child was sick (children must be well for uch visits to be consider EDPSDT visits) or the visit was missed, but rescheduled within a close time poter Adso, especially notable for younger children age two and under, once a child is off scheduley, thill remain off schedule within DCF's data

Progress of the New Jersey Department Children and Families Monitoring Period XVI Report for Charliand Nadine H. v. Christie

Final Target (98%)

¹³⁹ As the measure involves children in out-of-home place flow rothe year or more, performance for children under the age of 12 months is thousasured by the Monitor.

system for all subsequent EPSDT exams. Thereifore, effort to determine the actual receipt of an EPSDT exam, DCF conducted a secondary were fall the records children noted as "not current with their EPSDT exams" and find more children were incleally up-to-date on their EPSDT exam than reported NJ SPIRIT and SafeMeasures.

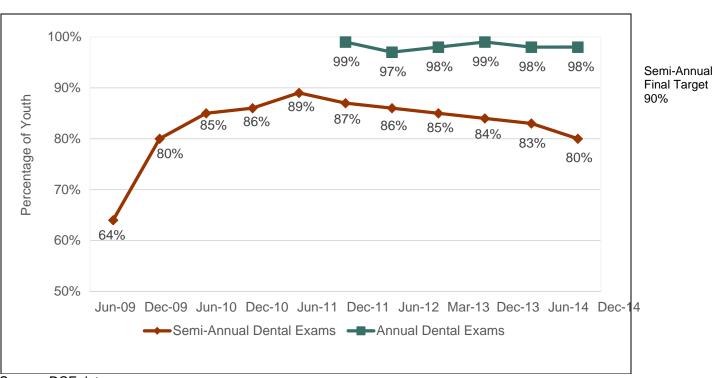
Table 21: EPSDT for Children Ages 12-24 months (July – December 2014)

Month	Children Requiring EPSDT	Children Up-to-Date	% Children Up-to-Date
JULY	94	88	94%
AUGUST	87	81	93%
SEPTEMBER	102	96	94%

Semi-Annual Dental Examinations

Quantitative or Qualitative Measure	42. <u>Semi-Annual Dental Examinations</u> : Numbercent of children ages three and older in care six months or more where eived semi-annual dental examinations.
Final Target	 a. By December 2011, 98% of childreill weceive annual dental examinations. b. By December 2011, 90% of childreill receive semi-annual dental examinations.

Figure 55: Percentage of Children Current with Annual and Semi-Annual Dental Exams (June 2009 – December 2014)



Source: DCF data

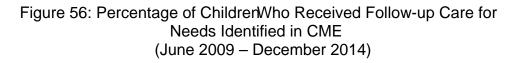
Performance as of December 31, 2014:

As of December 31, 2014, 80 percent of childrentages or older who have been in care for at least six months had evidence of receiving ani-annual dental examination and 98 percent of these children attaleast an annual exam completed. DCF's performance on semi-annual dental examinations declined steadily since June 2011. The Monitor continues to consider DCF to have tigally fulfilled this performance measure.

As of December 31, 2014, DCF reports that there et 4,130 children age three and older who had been in CP&P out-of-home placementatolleast six months; 3,318 (80%) had received a dental examination within the previous six months an additional 741 (18%) had received an

annual dental examination, thus there was evidenat 98 percent of children aged three and older had at least an annual dental eixation. From July through December 2014, monthly performance on current semi-annual dental exations ranged from 80 to 86 percent.

Follow-up Care and Treatment



Source: DCF data

the Monitor of DCF's health care case recorders and the results of the statewide Qualitative Review, the Monitor believes that the medificallow-up care and treatment of children is accurately measured through DCF's intermediate case record review.

DCF reports that of those children identifiees needing follow-up care after their CME, 92 percent received the recommended bw-up care. As stated prexistly, mental health screening is not routinely documented as paftthe CME, but Health Calease Managers help to ensure that children in out-of-home placement received mental health services. Therefore, the Monitor considers these follow-up care data white caveat that mentalealth needs requiring follow-up may not have been fully identified documented as part of the CME for some children. The control of the CME for some children.

Table 23: Provision of Required Follow-up Medical Care (December 31, 2014) (n=343)¹⁴³

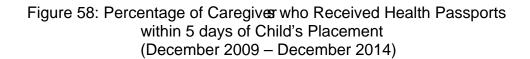
	#	%
No CME data in record	0	0%
CME Records	343	100%
No follow-up care needed	25	7%
Follow-up care required	318	93%
Received follow-up	293	92%
No evidence in record	25	8%

Source: DCF data

¹⁴² The Monitor thus looks to performan

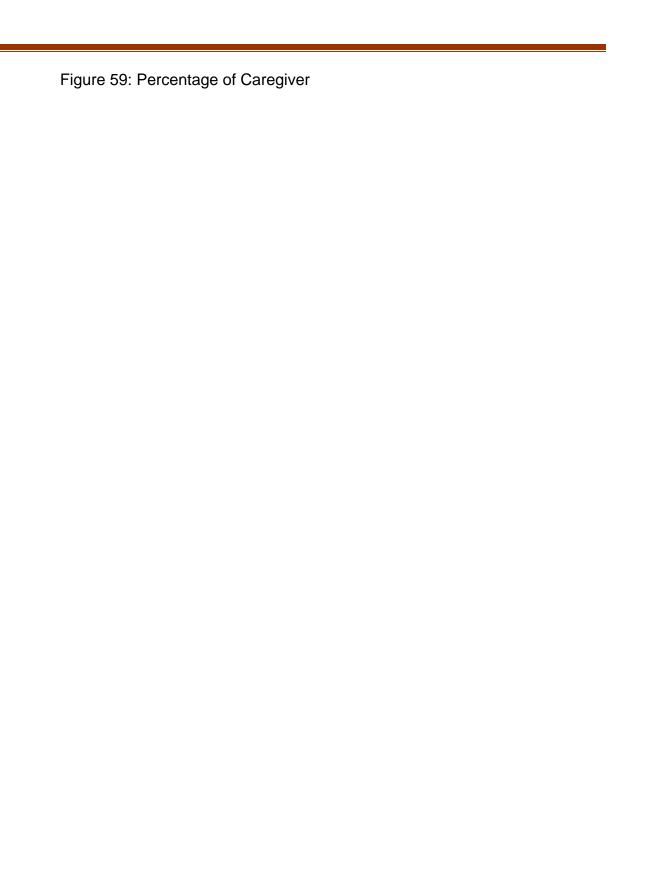
¹⁴¹ The Monitor did not independently verify the findings of DCF's health care case record review during this monitoring period. However, the Monitor reviewed the protocol. The methodology and analysis remain comparable to the health care case record reviewdtocted by the Monitor in spring 2009.

Health Passports





Data in this figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the local period which ends in the month indicated in the local period which ends in the month indicated in the local period which ends in the month indicated in the local period which ends in the month indicated in the local period which ends in the local period wh for children in out-of-home placement who were removed between May 1 and October 31, 2014 and were in care for a minimum of 60 days.



Performance as of December 31, 2014:

Under the MSA, all children entering out-of-horenzere are expected to have a Health Passport created for them (Section II.F.8). This Healths part records all relevant health history and current health status of the chand should be regularly updated made available to resource parents, children (if oldneough) and their parents.

The Health Passport organizes health information a range of sources including any findings of the PPA. DCF policy requires at the Health Care Calsenager complete the Health Passport, which is maintained by the CP&P Localice Child Health Unit, and provide it to the resource parent within 72 hours of the child'scellaent. This is a more stringent policy than the MSA requirement that the Health Passport be condessed to condessed the child's caregiver within five days.

Based on DCF's internal healthare case record review of 342ses, there is evidence that Health Passports were shared with child's caregiver within therest five days of placement in 83 percent of cases (see Table 24) which doesneet the MSA final target, but represents a significant improvement in performance. Within 30 days of the placement, DCF data show the Health Passport has been shared with 98 percentres consistent the performance from the last two monitoring periods.

X. MENTAL HEALTH CARE

DCF continues its efforts to improve its meritablth delivery system expanding the services and supports under the Division of Children's System (CSOC). DCF also has maintained performance meeting the MSA performance ruess requiring that children receive timely mental health assessments and children and yearlived appropriate, inherce-based mental health services to prevente in entry into CP&P custody.

A. Mental Health Delivery System

DCF's CSOC serves children and youth wethotional, behavioral, developmental and intellectual disabilities and co-occurring conditions. Beginning 2012, the provision of services to children with developmentand intellectual disabilities, for erly under the purview of the Department of Human Services (S), transitioned to CSOC.

Progress of the New Jersey Departmenth Children and Families	November 2015

Table 25: Mental Health Screening and Assessments for Children Age 2 and older as of December 31, 2014

(n=343)¹⁴⁸

MH Screening				
Not reviewed already receiving services (39) or under the age of two	(108)	1.	47	43%
Children eligible for screening	1	196	57%	_

Source: DCF data

Some percentages do not equal 100 due to rounding.

¹⁴⁸DCF conducted a health care case re**cevite**w in order to report on thinseasure. The review examined records of a random sample of children @P&P out-of-home placement who were noved between May 1 and October 31, 2014 and were in care for a minimum of 60 days. 2,031 children comprise this cohort and a sample of 343 children was reviewed. The results have a ± 5 percent of error with percent confidence.

Provision of In-Home and Community-Based Mental Health Services for Children and Their Families

Performance as of December 31, 20

The state of New Jersey's CSOC provides severifical rent services that each a large number of children each month. Specifically, in December 2, DCF reports that 10,422 children received

XI. SERVICES TO PREVENT ENTRY IN TO FOSTER CARE AND TO SUPPORT REUNIFICATION AND PERMANENCY

Continued Support for Family Success Centers

Performance as of December 31, 2014:

New Jersey began developing a network of FaSuccess Centers (FSCs) in 2007, initially with 21 centers. FSCs are neighborhood-based plates any community resident can access family support, information and services and seplexed supports that the to vary depending on the needs and desires of the community in withely are located. The function is to provide resources and supports before families fall interess. FSCs are situated in many types of settings: storefronts, houses hools, houses of worship anabytic housing. Services, which are available to any family free of charge, incluide skills training, parent and child activities, advocacy, parent education and housing related transitive Additional activities and events often occur: for example, in Morris County, DCFrpræred with the New Jersey Department of Agriculture to deliver free Christmas trees and illes, and eight counties developed literacy classes that take place at the FSCAs reflected in Table 27, community members volunteer to provide expanded services — sees beyond the eight core sees that are offered in every FSC — that are requested by and tailored the trithe community need, for example yoga, knitting or Zumba classes.

Between July and December 2014, two FSCs oallyiroperating in Atlantic City closed, reducing the number of FSCs from 52 to 50. DeOfffice of Family SupporServices (OFSS) is rebidding to find a new contraod(s) to operate two new FSCs in Atlantic City. The two new FSCs in Atlantic City are intended to helpe the sidents of Atlantic City and the surrounding areas recover from the lasting effects of Sistor Sandy and the economic downturn resulting from the closing of casinos. DCF also platos support a new FSC in West Milford – Upper Passaic County. OFSS plans to elistablishese three new centers in 2015.

DCF collects data on the number of individuants families served by the FSCs. Table 26 shows the unduplicated number of people served by New Jersey's FSCs from July through December 2014. Table 27 shows the number of sessionsnt

Table 26: Unduplicated Number of ParticipantsServed by New Jersey's FSCs between July and December 201¹/₄²

		2014						
	July	August	September	October	November	December		
Unduplicated Registered Participants	3,010	2,515	2,706	2,721	2,451	2,050		
Non-Registered Participants	1,884	1,955	1,937	2,66	6 1,90)1 1,8		

Source: DCF data

Table 27: Number of Contracted Service Provided by FSCs Statewide between July and December 2014

		2014					
Contracted Service	July	August	September	October	November	December	
Family Health	662	615	831	1,069	894	654	
Parent Education/Parent- Child Activity	910	1,104	988	1,323	1,199	1,190	
Employment Related	997	1,010	1,052	1,017	871	741	
Housing Related	835	612	1,004	839	1,002	648	
Life Skills	1,140	927	1,106	1,259	1,193	1,010	
Advocacy	1,398	1,360	1,683	1,537	1,571	1,274	
Family Success Plans	401	262	203	218	133	131	
General I&R/Linkage	4,479	4,685	5,355	4,904	4,923	4,143	
Expanded Services*	2,598	3,745	3,406	4,631	4,513	2,911	
Total Services	13,420	1 3 20	15,628	16,797	16,299	12,702	

Source: DCF data

^{*} DCF defines expanded services as services beyond the eighservices offered in every FSC, that are provided by volunteers and are requested by and tailored to community need, for example yoga, knitting or Zumba classes.

¹⁵³ DCF defines participants as either individuals or familibraduplicated refers only to the number of participants served within each month and not the vixes received, so a person can access more than one service more than one time. Non-registered participants referscommunity participants who were served at a FSC but who did not register, e.g. participants who were served by telephone, via the internet, or were served at the FSC or a home visit for minimal periods of time. Since these participants are expistered, it is not possible to determine whether these totals are unduplicated.

XII. SERVICES TO OLDER YOUTH

During Phase I of the MSA, DCF created anothpoted policies to provide continued support and services to youth aged 18 to 21. DCF constitute and modify policies and practices to provide appropriate guidance to workers attroer staff to support well-being and permanency for youth while involved with DCF well as to achieve betterutcomes for youth after they exit care.

Discussed below are new develop/issemend updates to current practices and strategies utilized to provide services for older youth the following areas: housing decation, services for LGBTQI population, increasing staff skills and other developments. Following the practice updates, progress toward the Phase II poer nance measures is provided.

A. Updates to Current Practices

Housing

The Office of Adolescent Services (OAS) partneits PerformCare to maintain the Adolescent Housing Hub (HUB), an automated electroreial-time bed tracking and referral system designed to assist youth with plement in transitional or preanent housing programs. During the current monitoring period, therewere a total of 1,581 calls made to the HUB. Approximately one-third (513 calls/32%) of the calls were frr youth between the ages of 18 to 21 and the remainder were from CP&P stastaff from Care Manageme@rganization (CMO) or parents and legal guardian 15.4 Table 28 below displays how many calls were received each month.

Table 28: Number of Calls to Adolescent Housing Hub Each Month (July – December 2014)

Month	Number of Calls
JULY	326
AUGUST	264
SEPTEMBER	287
OCTOBER	256
NOVEMBER	172
DECEMBER	276
TOTAL	1,581

Source: DCF data

DCF reports that there are cently plans to develop a HUB data dashboard to monitor the utilization of the HUB including admissions, dharges, geographical needs for housing and wait times for admission. The dashboard its capated to be completed by July 1, 2015.

¹⁵⁴ DCF and non-DCF involved youth with housing needs are eligible for these housing programs.

As indicated in Table 29 below, DCF continuation 390 housing beds for homeless youth and youth aging out of care; 368 three housing beds are visible on the HUB. Almost all of the providers listed below accept youth up to the age of 21.

Table 29: Youth Transitional and Supported Housing as of December 31, 2014

County	Contracted Slots	Operational Slots	Providers
Atlantic	6	6	Twin Oaks
Dargen	16	16	Bergen County Community Action Program
Bergen	10		Volunteers of America
		31	Crossroads
Burlington	31		Garden State Homes
			The Children's Home of Burlington County
Camden	31	34	Center For Family Services
Cape May	12	12	CAPE Counseling
			Center for Family Services
Essex		55	Care Plus (Strive for Independence I)
			Care Plus (Strive for Independence II)
	57		Corinthian Homes (Youth Build)
	57		Covenant House
			Covenant House
			Tri-City Peoples
Gloucester	30	30	Robin's Nest Inc.

Education

As discussed below, DCF has developed and immented numerous strategies and programs to support older youth with thir educational goals.

The New Jersey Foster Care (NJFC) Scholars Programvides assistance the tuition and fees to eligible current and former foster you find order to pursue post-secondary education at an accredited two or four year college, universtrade or career bool. Between July and December 2014, 351 youth participated in the Opprogram and 69 percent utilized funding. DCF reports youth may not utilize Scholars prang funding if the financial aid provided by their educational institutions covers their expenses.

DCF reports that all youth enrolled in tNeFC Scholars program received support services throughProject MYSELFwhich is administrated by Transitis for Youth at the Institute for Families through the Rutgers School of Solvitark. Project MYSELF is a multi-service mentoring program designed to improve academ

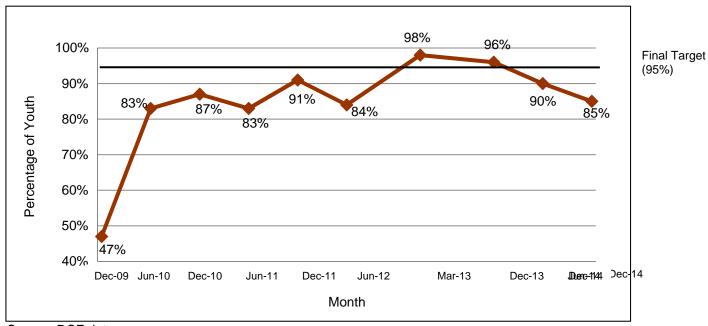
Services for Lesbian, Gay, Bi-sexual, Transgender, Questioning and Intersex (LGBTQI) Population

DCF reports that regional LGBTQI meetings

Independent Living Assessments

Quantitative or Qualitative Measure	53. Independent Living Assessments umber/percent of cases where DCF Independent Living Assessment is complete for youth 14 to 18.
Final Target	By December 31, 2011, 95% of youth aged 48 have almdependent Living Assessment.

Figure 62: Percentage of Youth Aged 148 with Independent Living Assessment (December 2009 – December 2014)



Source: DCF data

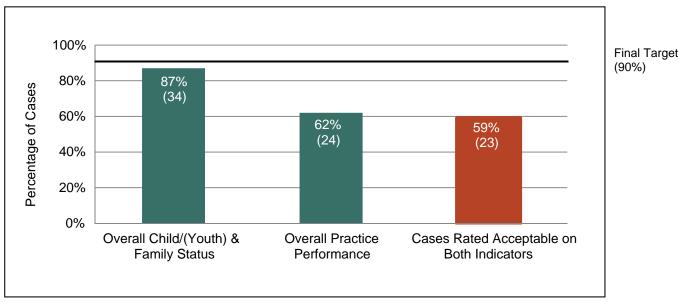
Performance as of December 31, 2014:

Data for this measure were aliable for the months of September and December 2014. In both months, 85 percent of applicable with had an Independent in Assessment (ILA) completed. Specifically, in December 2014, there were 952 youth aged 14 to 18 in out-of-home placement for at least six months; 811 (85%) had an ILA completed. Current performance has declined from December 2013 to December 2014 and consistence below the final target. DCF reports that there has been follow up with leadership he Area and Local Offices to emphasize the value and importance of the ILA and to identifyrriers and concrete times steps to improve completion rates.

Services to Older Youth

Quantitative or Qualitative Measure	54. <u>Services to Older You</u> th: DCF shall provide services to youth between the 18 and 21 similar to services previously available to them unless the youth having been informed of the implications, formally request that DCF close case.	,
Final Target	By December 31, 2011, 90% of youth areeiving acceptable services as measured by the QR.	red

Figure 63: Youth Cases Rated Acceptate for Services to Older Youth
(January – December 2014)
(n=39)



Source: DCF, QR results

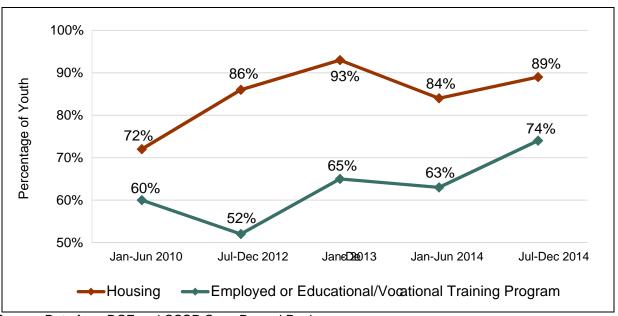
Performance as of December 31, 2014:

Performance data for thise masure were collected through Reviews conducted between January and December 2014 of 39 cases of yoursh 180 to 21. In rating these cases, reviewers utilize the standard QR protocombd a list of additionations to enhance the protocol to examine additional needs such as planning and supports for youth who identify as LGBTQI, are victims of domestic violence, are expectan parenting or are deveronmentally disabled. By agreement between the Monitor and DCF, cases was sidered acceptable for this measure if the QR ratings were within the acceptable gra (4-6) for both the overall Child/(Youth) and Family Indicator and Practic Performance Indicator.

Youth Exiting Care

Quantitative or Qualitative Measure

Figure 64: Youth Exiting Care with Housing and Employed or Enrolled in Educational or Vocational Training Program
(January 2010 – December 2014)



Source: Data from DCF and CSSP Case Record Reviews

Performance as of December 31, 2014:

The Monitor and DCF conducted a case recovidere of the 87 youth who exited care without achieving permanency between July and Decer2014 and found that 77 (89%) of these youth had documentation of a housing plan upontinexiCP&P care and 56 (74%) of application youth were either employed or enrolled in education vocational training programs. Thirteen of the cases reviewed indicated that the youth weath enrolled in an education or vocational training program and employed.

¹⁵⁹ Eleven youth were not applicable for one or more of the following reasons: youth was incarcerated, youth declined or not interested in employment or educational/vocational program, youth in the process of enrolling, youth was employed or enrolled in school prior to moving out-of-state when case closed or youth had mental impairment which prevented employment or educational/vocational program.

Current performance is improved over the presiperiod, with a notable increase in the percentage of youth who haveund employment or are continuitheir educational goals after their involvement with CP&P.

XIII. SUPPORTING A HIGH QUALIT Y WORKFORCE: CASELOADS AND TRAINING

DCF continues to meet average office case**stand**dards for Permanency workers but has not met office caseload standards for Intake **Add**ption workers during this monitoring period. Additionally, DCF continues to **enet** individual caseload standards for Permanency and IAIU workers but has not met individual caseloads for Adoption and Intake workers.

A. Caseloads

Caseload compliance is measured by individuse warker caseloads each of the functional areas (Intake, Permanency, Adoption and IAIU) as well as office standards for CP&P Local

Interview Procedure to Verify Worker Caseloads

DCF caseload data are collected and analyzed the NJ SPIRIT; the Monitor verified caseload data supplied by DCF by conduring telephone intervies with randomly selected workers across the state. One-hundred seventy workers seedected from those active in December 2014. All of the 46 CP&P Local Offices were resented in the sample. The interviews were conducted throughout the months of January February 2015. All 170 workers were called and information was collected from 120 workers% of the eligible sample) located in all 46 Local Offices. 160

During the interviews, the Monitor asked each wasker whether their caseloads met caseload standards between July and December 2014 and responses were compared to the caseload information the state supplied for the same petrion NJ SPIRIT. Workers were also asked to report their specific caseload size for the month December 2014. The Motor is satisfied that sufficient information was gathered to verifyet accuracy of the state as a seload reporting and that, in general, NJ SPIRIT accurately reflects worker caseloads.

CP&P has met the standard for average office loads for Permanency but has not met office caseload standards for Intake and Adoption work@uring this monitoring period, there was a significant decline in performance for Adoption office caseload.

Figures 65 through 67 summarizeriod XVI performance on meeting Local Office average caseload standards. The following discussion rittess: the state's performance in meeting the office caseload standards and the ividual caseload standards.

Progress of the New Jersey Department Children and Families Monitoring Period XVI Report for Charliand Nadine H. v. Christie

¹⁶⁰ Seven workers were on extended leave during the period of the calls and were removed from the sample. One caseworker who declined to participate and another caseworker newly assigned to her position for less than half of the monitoring period were also removed from the sample. Monitor made at least three attempts to contact each caseworker.

Figure 65: Percentage of CP&P LocaOffices Meeting Average Caseload Standards for Intake Workers (June 2009 – December 2014)

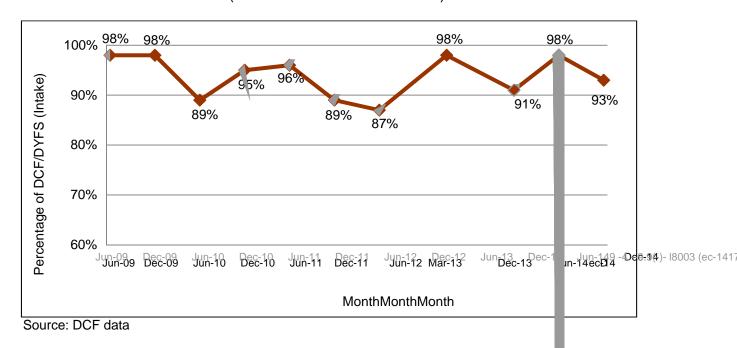


Figure 66: Percentage of CP&P Locatoffices Meeting Average Case pad Standards for Permanency Workers (June 2009 – December 2014)

Source: DCF data

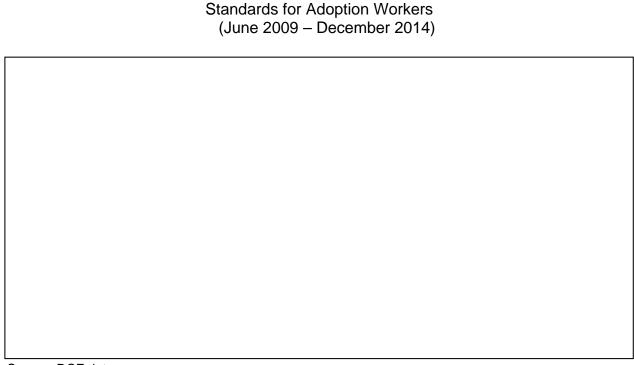


Figure 67: Percentage of CP&P LocaOffices Meeting Average Caseload

Source: DCF data

<u>Intake</u>

The individual worker caseload standard for knetsworkers of no more than 12 open cases at any one time and no more than eight new referensisigned a month was not met as of December 31, 2014. The state reported an average of 930 alctitude workers between July and December 2014. Among those active Intake workers, an agreer 813 (87%) workers had caseloads that met the caseload requirements. Specificall percember 2014, individual worker caseload compliance for Intake workers was 83 percer for gut of 933 total worker. For the 157 Intake workers who did not meet caseload requirers em December 2014, the highest number of new intakes during the month for any worker was and the highest number of open cases for any worker in the month was 29 families.

Data by Local Office show that during Dember 2014, performance ranged between seven 007 Tw [ssi25 in th6 -4in th64014, 5m TD -.0002 Tc (00wi wa21f op46(7)46) wocal Office s

Progress of the New Jersey Departmenth Children and Familie	es
Monitoring Period XVI Report for Charlie	

secondary worker, 49 (75%) report receiptles ar policy guidance and 38 (58%) found the division of labor to be clear. Eleven (65%) the 17 Permanency workers interviewed who reported assignment on cases where there were linear at linear actions of abuse or neglect, reported receipt of clear policy guidance 14 (82%) found the division responsibilities to be clear. The most frequently cited reason by both Intake Permanency workers for the lack of clarity in the division of responsibilities as the inconsistent enforcement of the policy, which workers reported to vary by supervisor.

To ensure that intake workload is properly maged regardless of the combination of primary and secondary assignments, DCF continues at misse the process used in Local Offices to make secondary assignments, as well assaLOffice workflow management practices.

The Monitor remains concerned about the additional workload of these shared cases particularly given that reported Intake caseloads cont**houre**main above acceptable levels. The Monitor will continue to track incidences of secondassignments to Intake workers and advocate that DCF consider increasing Intake staff in some offices to account for the impact of these shared cases on an Intake worker's workload.

Assignment of Investigations to Non-Caseload Carrying Staff

Table 32: Percentage of CP&P Investigations Assigned to Non-Caseload Carrying Staff by Month (July – December 2014)62

Source: DCF NJ SPIRIT Data

On occasion, in order to handle the flowrefferrals for investigation, trained non-caseload carrying staff are assigned to investigation. DCF reports thatteir policy requires completion of First Responder training for all staff prior totake assignment and that non-caseload carrying staff who are assigned investigations have breeined and receive supervision by the Intake supervisor as they carry out these investigation on Monitor's review of DCF data found that two percent of investigations weeassigned to non-caseload carrgy staff between the months of July through December 2014.

As part of the phone interview discussed earlier in this section take workers were asked if there were scenarios in their office in which n-caseload carrying staff could be assigned an investigation. Fifteen of the Workers (21%) reported that there are scenarios in which this practice takes place. Respondent that non-caseload carrying fourth prior investigative experience can be assigned cases when taken workers in a Local Office reach their assignment limit for the month. This was the most common scenario described. The most

Progress of the New Jersey Departmenth Children and Families
Monitoring Period XVI Report for Charlie

interviewed reported having exceeded the caselandstd of no more than ten children in outof-home care in any month between July and December 2014.

Figure 70: Percentage of Permanency & workers with Individual Caseloads at or Below the Applicable Individual Caseload Standards (June 2009 – December 2014)*

[Grab your reader's attention ith a great quote from the doment or use this space to emphasize a key point. To place this text box where on the page, just drag it.]

Source: DCF data

Adoption

The individual worker caseload standard Acordoption workers of no more than 15 children was not met as of December 31, 2014. The state repeats average of 215 active Adoption workers between July and December 2014. Of the achidreption workers, an average of 189 (88%) workers had caseloads that met the require integrating the monitoring period. Specifically in December 2014, individual worker caseload champe for Adoption workers was at 92 percent. For the 18 Adoption workers who did not measeload requirements in December 2014, the highest caseload was 22 children.

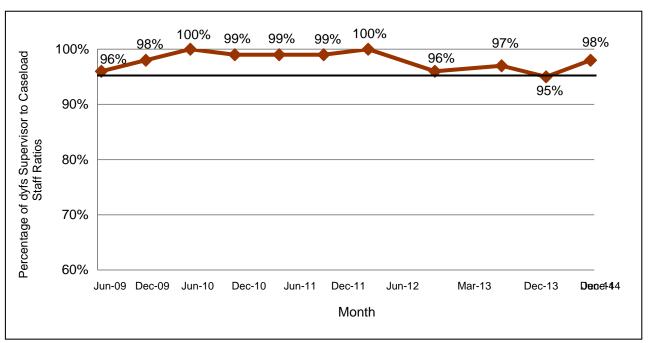
Data by Local Office indicate that during December 2014, performance ranged between 25 and 100 percent among offices and 33 of 41 (80%) Loffices met the standard for this measure (see Appendix C-2).

Among the 120 workers who participated in the interviews conducte

^{*}The performance percentage shown the last month of each monitogriperiod (June and December) is the average of the prior six month's performance in meeting individual caseload standards during that six month monitoring period. The performance percentagewn for March and Decemba 13 is the average of the prior nine month's performance in meeting individual caseload standards.

Progress of the New Jersey Departmenth Children and Familia	es
Monitoring Period XVI Report for Charliand Nport for Charli	е

Figure 72: Percentage of Compliant CP&PSupervisor to Caseload Staff Ratios (June 2009 – December 2014)*



Source: DCF data

*The performance percentage shownthom last month of each monitoring period (June and December) is the average of the prior six month's performance exerting supervisor to caseload staff ratios during that six month monitoring period. The performance petage shown for March and December 2013 is the average of the prior nine month's performance in meeting supervisor to caseload staff ratios.

Final Target (95%)

Adequacy of DAsG Staffing

Figure 73: Percentage of Allcated DAsG Positions Filled (June 2009 – December 2014)

Source: DCF data

B. Training

DCF has been consistently training staff si2006 and, together with the New Jersey Child Welfare Training Partnership, has developed a solid infrastructure to maintain training. Between July and December 2014 DCF fulfilled training obligations required by the MSA, as shown in Table 3¹/₅.

¹⁶³ The New Jersey Child Welfare Training

of Staff Trained in 1st 6 months 2014

of Staff Trained in 2nd 6 months 2014

Pre-service Training

One hundred and twenty-four caseload carryina (Family Service Specialist Trainees and Family Service Specialists) were hired between July and December 2014. CP&P trained 141 workers during this monitoring pend, 69 of whom were hired the previous monitoring period. Four of the 141 workers were trained through Baccalaureate Child Welfare Education Program (BCWEP). 166 Fifty-two trainees currently are enrolled in pre-service training.

The Monitor verified that the state complimenth the MSA (Section IB.1.b) regarding Preservice training for workers.

Case Practice Model Training

DCF continues to train its workforce on the Case

Table 34: Number of DCF Staff Trained on Case Practice Model Modules (January 1, 2011 – December 31, 2014)

			i		i	i		
Training	Settlement Commitment Description	# Staff Trained in 1 st 6 months 2011	# Staff Trained 2 nd 6 months 2011	# Staff Trained in 1 st 6 months 2012	# Staff Trained (July 1, 2012 – March 31, 2013)	# Staff Trained (April 1, 2013 - Dec. 31, 2013)	# Staff Trained in 1 st 6 months of 2014	# Staff Trained in 2 nd 6 months of 2014
Module 1 – Developing Trusting Relationships with Children and Families	As of December 2008 and ongoing, case carrying staff supervisors and case aides that had not been trained or the new case practice mode shall receive this training.	132	103	147	252	225	81	106
Module 2 – Making Visits Matter	As of December 2008 and ongoing, case carrying staff supervisors and case aides that had not been trained or the new case practice mode shall receive this training.	131 1	99	107	228	215	99	104
Module 3 – Teaming with Families	As of December 2008 and ongoing, case carrying staff supervisors and case aides that had not been trained or the new case practice mode shall receive this training.	669	391	142	157	256	93	102
Module 4 – Assessment	As of December 2008 and ongoing, case carrying staff supervisors and case aides that had not been trained or the new case practice mode shall receive this training.	539 1	551	200	166	200	59	29
Module 5 – Planning and Intervention	As of December 2008 and ongoing, case carrying staff supervisors and case aides that had not been trained or the new case practice mode shall receive this training.	437	797	349	122	196	47	19
Module 6 - Supervising Case Practice in NJ	As of December 2008 and ongoing, case carrying staff supervisors and case aides that had not been trained or the new case practice mode shall receive this training.	57 1	154	82	0	7	16	0

Source: DCF data

¹⁶⁸ Data on training from prior to 2011 can be found in previous monitoring reports.

Concurrent Planning Training

Rutgers School of Social Wodontinues to provide concurrent anning training to all staff who complete Pre-service training to staff who recently became case carrying staff and are in need of concurrent planning training. Concurrent planning is the practice of imultaneously planning for more than one permanency outcome foliable in care. DCF incorporates concurrent planning approaches into FTMs and other family conferences.

As reflected in Table 33, between July abrechember 2014, all 57 (100%) new CP&P workers were trained in concurrent planning and passed competency exams.

The Monitor verified that the state complianth the MSA (Section II.B.2.d) regarding concurrent planning.

Investigation (or First Responder) Training

In September 2013, First Responders training expanded into three separate modules covering six days of training. Between JulydaDecember 2014 a total of 146 staff completed one or more modules of thevised First Responders training.

The Monitor verified that the state complieithwhe MSA (Section II.B.3.a) regarding First Responder training.

Supervisory Training

As reflected in Table 34, 13 surpiesors appointed in the monitoring period and 29 supervisors from the previous monitoring period were itred between July and December 2014. Eight additional newly appointed supervisors were satured to complete training in March 2015.

The Monitor verified that the state complie ith the MSA (Sectin II.B.4.b) regarding supervisory training.

New Adoption Worker Training

Twenty-eight newly appointed Adoption workewere trained between July and December 2014.

The Monitor verified that the state complimenth the MSA (Section II.G.9) regarding new Adoption worker training.

In-service Training

Beginning in January 2008, the MSA required all caselying workers and supervisors to take a minimum of 40 hours of annual In-service training pass competency exams (MSA Section II.B.2.c). Between January 1 and December 31, 2014, 2,781 staff completed 40 or more hours of In-service training.

The Monitor verified that the state complimenth the MSA (Section II.B.2.c) regarding Inservice worker training.

IAIU Training

Forty-seven IAIU investigators completed one more IAIU training modules between July and December 2014.

The Monitor verified that the state complimenth the MSA (Section II.4) regarding IAIU training.

XIV. ACCOUNTABILITY THROUGH QUAL ITATIVE REVIEW AND THE PRODUCTION AND USE OF ACCURATE DATA

QUALITATIVE REVIEW

DCF's Office of Performance Management and Aurtability continues to facilitate statewide Qualitative Reviews (QRs), led by the OfficeOxiality. Between January and December 2014 (monitoring periods XV and XVI), DCF reviewed 180 cases from 15 counting six

Table 37: Qualitative Review Child and Family Status Results (January- December 2014)

Child & Family Status Indicators	# Cases Applicable	# Cases Acceptable	% Acceptable
Safety at Home	180	178	99%
Safety in other Settings	180	175	97%
Stability at Home	180	141	78%
Stability in School	122	107	88%
Living Arrangement	180	172	96%
Family Functioning & Resourcefulness	177	126	71%
Progress towards Permanency	180	108	60%
Physical Health of the Child	180	172	96%
Emotional Well-Being	180	165	92%
Learning & Development, Under Age 5	62	55	89%
Learning & Development, Age 5 & older	117	106	91%
OVERALL Child & Family Status	180	162	90%

Source: DCF, QR results January - December 2014

The QR also includes an evaluation of systems practice performance on behalf of the child and family and looks for the extent to which pasts of the state's CPM are being implemented. Table 38 represents the results for cases readebetween January and December 2014. As with the status indicators, reviewers evaluate ther performance was acceptable or unacceptable. The QR results identify where further

Table 38: Qualitative Review Pratice/System Performance Results (January – December 2014)

Practice Perfo	rmance Indicators	# Cases Applicable	# Cases Acceptable	% Acceptable
	Overall	180	119	66%
Engagement	Child/Youth	114	91	80%
Lingagement	Parents			

NJ SPIRIT

DCF continues to work to improve data syntdata quality and data reporting through NJ SPIRIT. Additionally, DCF continues to fulf

XV. FISCAL YEAR 2016 BUDGET

The approved Fiscal Year (FY) 2016 state appearing for the DCF, effective July 1, 2015, is \$1.11 billion; the total budget incoming federal and other dedicated funds is slightly over \$1.7 billion. This budget is higher that FY 2015 appropriation, reftting increases primarily to build out service areas inethDCF, as described below.

The budget includes approximately \$15.3 million of new state funding for the CSOC based on anticipated increased utilization of behavioralltheaervices and services support youth with developmental disabilities. The CSOC investits include \$5.4 million for care management organizations, \$4.4 million for intensive in-holoephavioral assistance, \$2.7 million for out-of-home treatment services and \$2.5 millionfamily support services for youth with developmental disabilities.

The budget provides an additional \$3.9 million @P&P programs primarily to accommodate projected utilization trends independent living, out-dhome placement, family support services and subsidized adoption.

The budget also includes funding for domestic violesservices and rape prevention services (\$2.2 million), and for the NJ Coalition AgainstxSeal Assault to continuservices previously funded through supplemental federal funding (\$2000). There is an increase of \$850,000 for Court-Appointed Special Advocates (CASA),rigging the total funding for CASA services to \$2 million. A Child Collaborative Mental Health Capilot program is also funded at \$2.4 million.

DCF leaders have indicated that the FY 2016 buptgevides sufficient funds to carry out the state's responsibilities for childrent children's mental hela; services to support children in their own homes and in out-of-home placetnend to achieve the MSA outcomes related to children's safety, permanency and well-beitige budget allows for 6,643 staff positions; this represents no change from FY 2015.

APPENDIX: B-1 LOCAL OFFICE PERFORMANC E ON SELECTED MEASURES

Measure 7a

APPENDIX: B-2 LOCAL OFFICE PERFORMANC E ON SELECTED MEASURES

Measure 7b

Quarterly Family Team Meetings Held every 3months during the Child's Time in Placement SafeMeasures Screen "Quarterly Family Team Meeting Timeliness"

December 2014							
			FTM	FTM Not Held -		%	
Local Office	Total	Outstanding	Declined	Parent Unavailable	Completed	Compliance	
Atlantic East LO	42	0	2	0	40	95%	
Atlantic West LO	37	0	3	1	33	89%	



APPENDIX: C-1 CASEWORKER CASELOAD COMPLIANCE BY LOCAL OFFICE Intake Caseload Compliance

Measure III.B.1.b

December 2014					
		Intake			
	Total	Workers In	Percent in		
Local Office	Workers	Compliance	Compliance		
Atlantic East	19	9	47%		
Atlantic West	14	7	50%		
Bergen Central	23	23	100%		
Bergen South	28	27	96%		
Burlington East	21	19	90%		
Burlington West	22	21	95%		
Camden Central	23	16	70%		
Camden East	24	24	100%		
Camden North	19	8	42%		
Camden South	19	12	63%		
Cape May	14	14	100%		
Cumberland East	11	6	55%		
Cumberland West	25	25	100%		
Essex Central	22	22	100%		
Essex North	15	15	100%		
Essex South	15	15	100%		

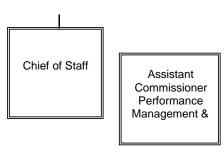
APPENDIX: C-2 CASEWORKER CASELOAD COMPLIANCE BY LOCAL OFFICE Adoption Caseload Compliance

Measure III.B.1.d

December 2014			
	Adoption		
	Total	Workers In	Percent in
Local Office	Workers	Compliance	Compliance
Atlantic East			-

APPENDIX: D-1 DCF Organizational Chart Department of Children and Families

COMMISSIONER



October 2014