CIC Performance Report

Peterborough Children's Services





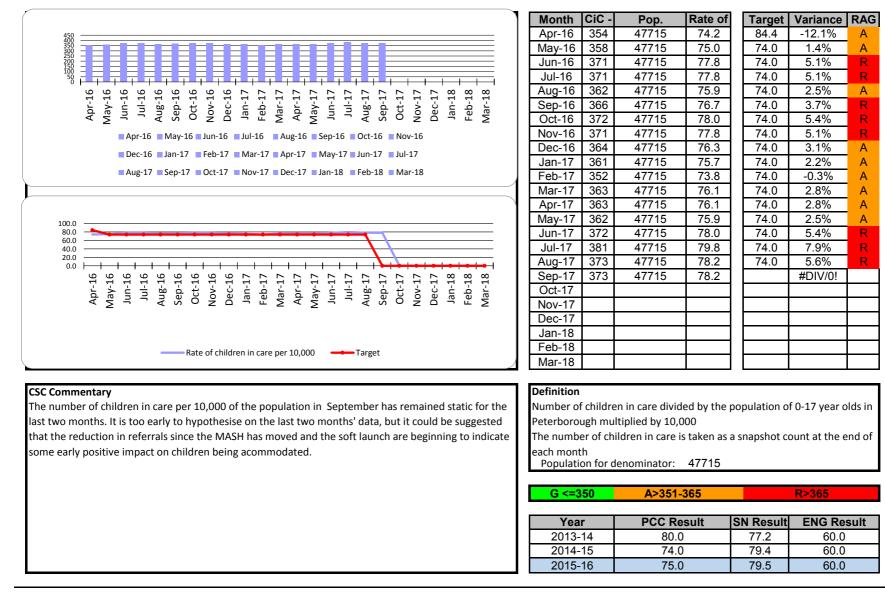






Contents		Latest	SN	ENG Avg	Target	Latest Data		Dir. of	Polarity	Page
	Contents		Avg			Actual	RAG	travel	Folanty	Number
	Number of Children in Care per 10,000	74.0	79.4	60.0	74.0	78.2	R	\downarrow	Smaller is better	24
	Admissions of Children in Care per 10,000	36.2	29.7	26.5	38.0	42.3	A	́↑	-	25
	Number of Children who have ceased to be Children in Care per 10,000	32.9	30.1	26.5	38.0	40.0	А	\downarrow	-	26
	Number of Children in Care				345	373	А	↑	Proximty to target	27
	Placement Stability: 3 or more placements during previous 12 months for CiC	8.5%	11.3%	11.0%	8.5%	6.2%	G	↑	Smaller is better	28
	Placement Stability: Length of Placement for Children in Care	73.0%	69.1%	67.0%	71.0%	66.4%	R	\uparrow	Bigger is better	29
	Children in Care Reviews held within timescales	98.7%			100.0%	99.2%	А	↑	Bigger is better	30
	Children in care statutory visits in time				98.0%	95.9%	А	↑	Bigger is better	31
Children in	Percentage of children adopted	19.0%	24.0%	17.0%	14.0%	0.0%	R	\downarrow	Bigger is better	32
	Average days between child entering care and moving in with a adoptive family	593	616	628	487	377	G	=	Smaller is better	33
Care	Average days between court agreeing adoption and LA approving a match	242	211	217	120	197	R	=	Smaller is better	34
	Children in care - Missing from care					15		\uparrow	-	35
	Initial health assessments completed within 20 working days of child entering care				95.0%	40.0%	R	↑	Bigger is better	36
	Health of Children in Care - Annual Health Assessments	93.9%	89.1%	88.4%	95.0%	90.2%	А	↑	Bigger is better	37
	Children in care (aged 3-17 years) with dental checks held within previous 12 months				95.0%	60.8%	R	↑	Bigger is better	38
	Personal Education Plans (PEPs)				98.0%	100.0%	G	1	Bigger is better	39
	Leaving care cases with a pathway plan				98.0%	87.1%	А	↑	Bigger is better	40
	Care leavers (+19 years) - Not in Education, Employment and Training				30.0%	37.1%	R	\downarrow	Smaller is better	41
	Care leavers (+19 Years) - Not in Suitable Accommodation				5.0%	12.9%	R	\downarrow	Smaller is better	42
Profiles	Children in care; child protection; children in need; leaving care; referrals starting in month									43 - 47

Number of Children in Care per 10,000



Admissions of Children in Care per 10,000

CiC -12 Mths Variance RAG Month Rate Target Apr-16 210 44.0 38.0 9 15.8% Α 40 May-16 15 209 43.8 38.0 15.3% А 30 34 218 45.7 38.0 20.2% А Jun-16 20 Jul-16 206 43.2 R 9 38.0 13.6% 10 0 R Aug-16 14 206 43.2 38.0 13.6% Sep-16 Apr-16 May-16 Jun-16 Jul-16 Aug-16 Oct-16 Nov-16 Dec-16 May-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18 Jan-17 Feb-17 Mar-17 Apr-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Sep-16 18 213 44.6 38.0 17.5% R Oct-16 17 212 44.4 38.0 16.9% R 24 45.3 R Nov-16 216 38.0 19.1% Apr-16 May-16 Jun-16 Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 Dec-16 16 46.9 R 224 38.0 23.5% Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 10 211 44.2 38.0 16.4% Jan-17 А Feb-17 18 208 43.6 38.0 14.7% А Aug-17 Sep-17 Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18 Mar-17 15 198 41.5 38.0 9.2% A Apr-17 17 207 43.4 38.0 14.2% А 23 215 45.1 38.0 18.6% May-17 А 50.0 44.0 29 210 38.0 40.0 Jun-17 15.8% А 30.0 45.3 Jul-17 15 216 38.0 19.1% А 20.0 10.0 Aug-17 10 212 44.4 38.0 16.9% A 0.0 Apr-16 May-16 Jun-16 Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 Dec-16 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Aug-17 Sep-17 Jan-18 Feb-18 Mar-18 Sep-17 202 42.3 11.4% Jan-17 Jul-17 Oct-17 Nov-17 Dec-17 8 38.0 А Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Rate - rolling 12 month rate of CiC starts ----- Target Mar-18 CSC Commentary Definition Admissions per 10,000 for September again saw a decrease in children being accommodated on Children who came into care (rolling 12 months) divided by the population previous month of 0-17 year olds in Peterborough multiplied by 10,000. If a child is admitted to care on more than one occasion then each time is counted in this indicator. Population for denominator: 47715 G = A> R< PCC Result SN Result ENG Result Year 2013-14 36.2 29.7 26.5 2014-15 30.0 34.2 26.8 2015-16 41.9 31.1 27.4

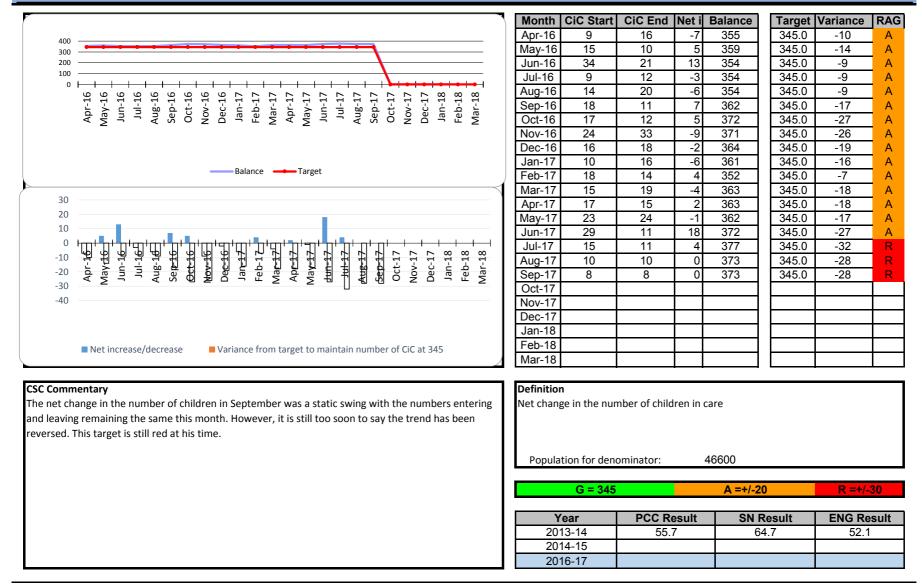
Number of Children who have ceased to be Children in Care per 10,000

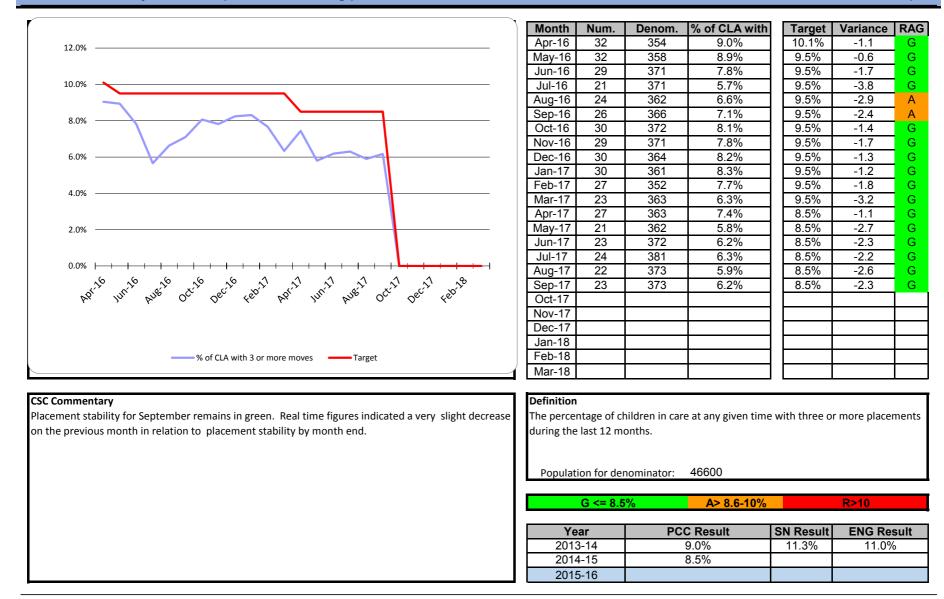
Month CiC Ending Variance RAG 12 Mths ildren o Target Apr-16 40.9 38.0 7.5% 16 195 35 30 25 20 May-16 10 195 40.9 38.0 7.5% R Jun-16 21 188 39.4 38.0 3.7% R 15 10 12 175 36.7 38.0 R Jul-16 -3.5% -----Aug-16 20 184 38.6 38.0 1.5% R Apr-16 May-16 Jun-16 Aug-16 Sep-16 . Oct-16 Nov-16 Dec-16 Jan-17 May-17 Jul-16 Feb-17 Mar-17 Apr-17 Jun-17 Jul-17 Aug-17 Jan-18 Feb-18 Mar-18 Sep-17 Oct-17 Nov-17 Dec-17 Sep-16 11 175 36.7 38.0 -3.5% R Oct-16 12 170 35.6 38.0 G -6.2% 33 189 39.6 Nov-16 38.0 4.2% А Apr-16 May-16 Jun-16 Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 18 183 Dec-16 38.4 38.0 0.9% А Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 16 184 38.6 38.0 1.5% Jan-17 А Aug-17 Sep-17 Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18 Feb-17 14 185 38.8 38.0 2.0% A Mar-17 19 193 40.4 38.0 6.4% А Apr-17 15 201 42.1 38.0 10.9% А May-17 24 215 45.1 38.0 18.6% А 50.0 205 43.0 40.0 Jun-17 11 38.0 13.1% А 30.0 Jul-17 11 201 42.1 38.0 10.9% А 20.0 10.0 Aug-17 10 194 40.7 38.0 7.0% А 0.0 Apr-16 . May-16 Jun-16 Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 Dec-16 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Aug-17 Sep-17 Jan-18 Feb-18 Mar-18 Sep-17 191 40.0 Jan-17 Jul-17 Oct-17 Nov-17 Dec-17 8 38.0 5.3% А Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Rate per 10,000 of children ceasing to be in care Target Mar-18 CSC Commentary Definition 8 children ceased to be accommodated in September This is a reduction on the previous month is Number of children who ceased to be in care (rolling 12 months) divided by the linked to timely closures of cases once a child is adopted, young people reaching 18 years. population of 0-17 year olds in Peterborough multiplied by 10,000. If a child ceased to be in care on more than one occasion then each time is counted in this indicator. Population for denominator: 47715 G = A> R< PCC Result SN Result ENG Result Year 2013-14 32.9 30.1 26.5 2015-15 35.4 32.3 26.8 2015-16 38.8 32.3 27.2

"Change together for children"

Net change in number of Children in Care

Sep-17



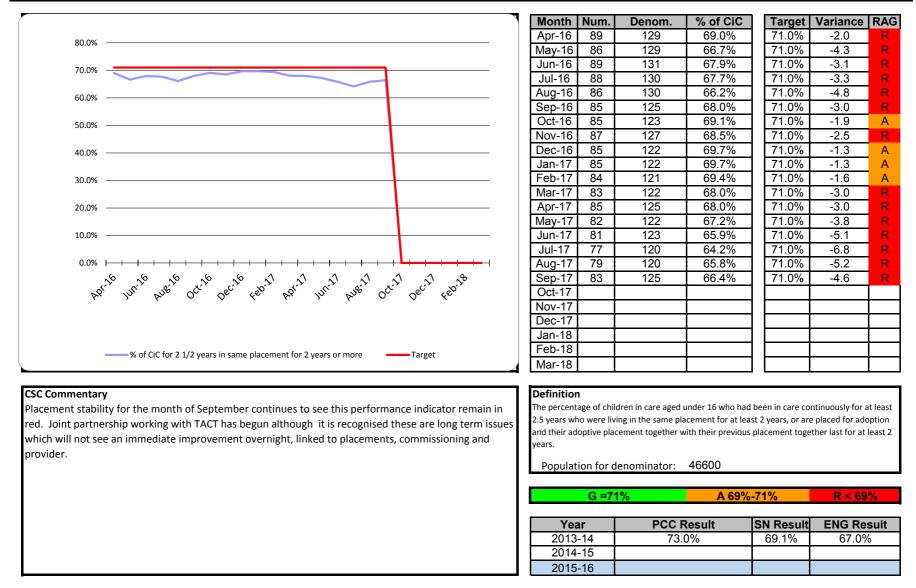


Placement Stability: 3 or more placements during previous 12 months for CiC

90

Placement Stability: Length of Placement for Children in Care

Sep-17



100

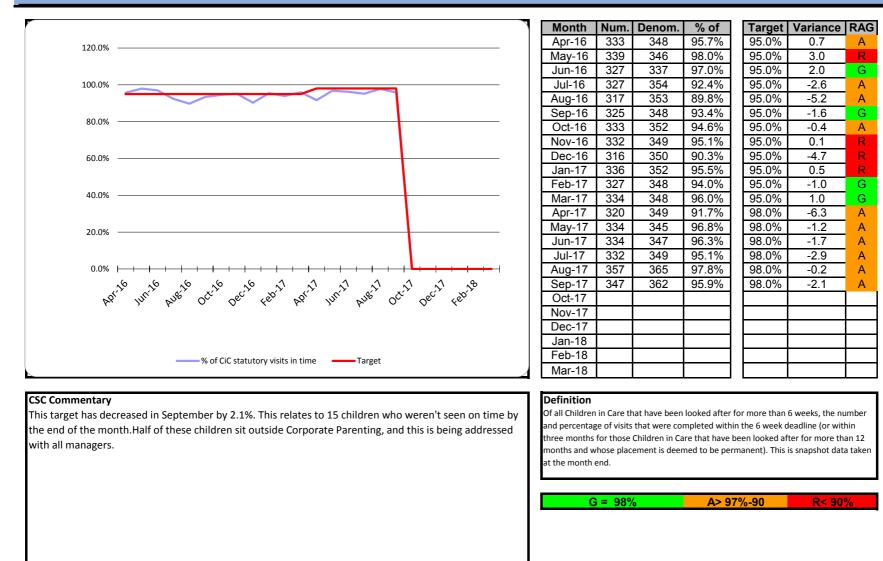
Children in Care Reviews held within timescales

Target Variance RAG Num. Denom. % CiC Month Apr-16 347 348 99.7% 98.0% 1.7 Α 120.0% -350 351 99.7% 100.0% -0.3 А May-16 347 348 Jun-16 99.7% 100.0% -0.3 Α Jul-16 365 366 99.7% 100.0% -0.3 А 355 356 -0.3 Aug-16 99.7% 100.0% Α 353 354 99.7% 100.0% -0.3 Sep-16 A 80.0% -360 362 99.4% 100.0% -0.6 Oct-16 Α 352 354 А Nov-16 99.4% 100.0% -0.6 G Dec-16 358 358 100.0% 100.0% 0.0 60.0% -Jan-17 352 355 99.2% 100.0% -0.8 Α Feb-17 349 352 99.1% 100.0% -0.9 А 40.0% -351 354 99.2% 100.0% -0.8 Mar-17 А 349 352 100.0% -0.9 Α Apr-17 99.1% Mav-17 343 346 99.1% 100.0% -0.9 А 20.0% -351 354 99.2% 100.0% -0.8 А Jun-17 Jul-17 364 367 99.2% 100.0% -0.8 А 0.0% ⊢ Aug-17 368 371 99.2% 100.0% -0.8 А APTIN WITH AVE TO OCTIN DECT RED'T APTIT WITT AVE'T OCTIT DECT RED'T Sep-17 368 371 99.2% 100.0% -0.8 А Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 % CiC with review in timescale Target Mar-18 CSC Commentary Definition September data for CIC reviews remain static from the previous month. This target is calcualted on a The percentage of Looked after children for at least one month, whose case was reviewed within the required timescales. rolling year and when analysed recently with the QA service relates to a review that did not occur in The denominator is children who are LAC for at least one month at the end of the reporting January 17. The impact will continue for the rest of the year. month.The numerator is the number of children who have not had a review in the last 12 months recorded as outside of timescale. G = 100% A> 98% R< 98%%

"Change together for children"

Children in care statutory visits in time

Sep-17

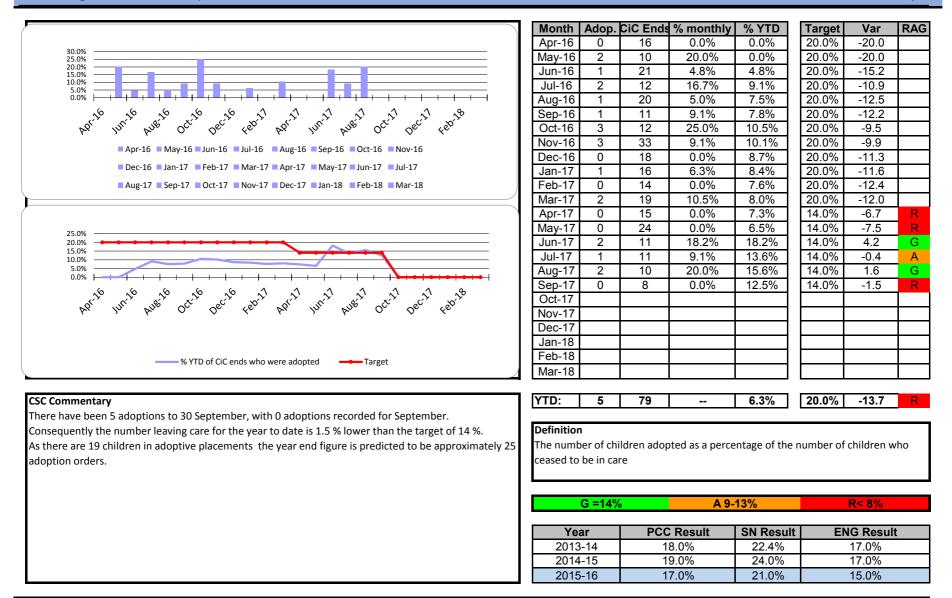


"Change together for children"

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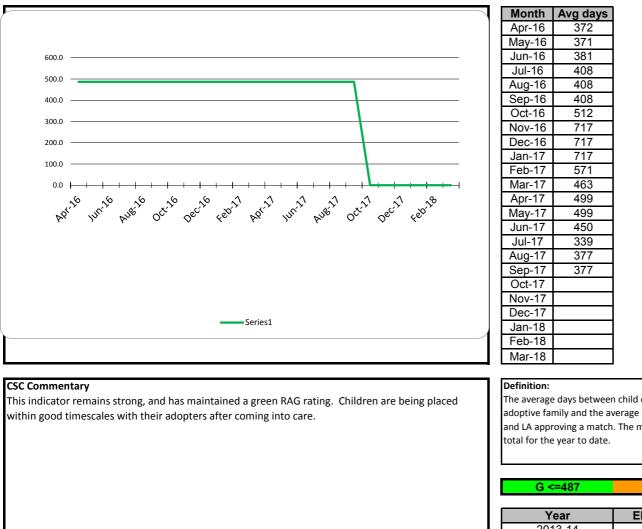
102

Percentage of children adopted



Average days between child entering care and moving in with a adoptive family

Sep-17



487.0	-115	
487.0	-116	
487.0	-106	
487.0	-79	
487.0	-79	
487.0	-79	
487.0	25	
487.0	230	
487.0	230	
487.0	230	
487.0	84	
487.0	-24	
487.0	12	
487.0	12	
487.0	-37	
487.0	-148	
487.0	-110	
487.0	-110	

Target Var RAG

The average days between child entering care and moving in with a adoptive family and the average days between court agreeing adoption and LA approving a match. The monthly figures represent the cumulative

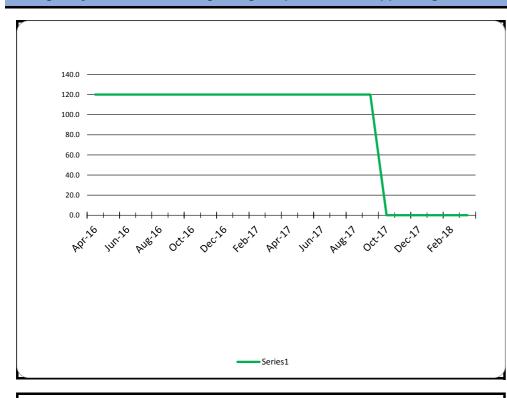
A >

R

Year	ER Result	ENG Result
2013-14		
2014-15	492.5	
2015-16		

Average days between court agreeing adoption and LA approving a match

Sep-17



Month	Avg days
Apr-16	176
May-16	176
Jun-16	185
Jul-16	216
Aug-16	216
Sep-16	216
Oct-16	247
Nov-16	183
Dec-16	183
Jan-17	183
Feb-17	150
Mar-17	121
Apr-17	441
May-17	441
Jun-17	255
Jul-17	170
Aug-17	197
Sep-17	197
Oct-17	
Nov-17	
Dec-17	
Jan-18	
Feb-18	
Mar-18	

Target	Var	RAG
120.0	56.0	
120.0	56.0	
120.0	65.0	
120.0	96.0	
120.0	96.0	
120.0	96.0	
120.0	127.0	
120.0	63.0	
120.0	63.0	
120.0	63.0	
120.0	30.0	
120.0	1.0	
120.0	321.0	
120.0	321.0	
120.0	135.0	
120.0	50.0	
120.0	77.0	
120.0	77.0	

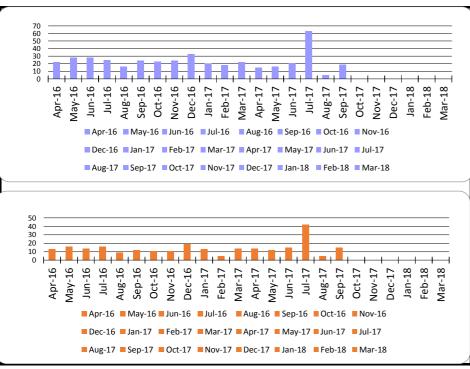
Definition

The average days between child entering care and moving in with a adoptive family and the average days between court agreeing adoption and LA approving a match. The monthly figures represent the cumulative total for the

G	<=120	A >	R<			
Year	PCC Result	ER Result	ENG Result			
2013-14						
2014-15	304.0	220.0				
2015-16						

This indicator remains a challenge to achieve. The children who have been adopted this year have waited longer to be matched with their adopters than is desirable. The average number of days has been adversely affected by a small number of children who were harder to place. This should improve through the year when children who have been placed more quickly will be adopted.

Children missing from Care



Month	Incidents	Individual
Apr-16	22	13
May-16	28	16
Jun-16	28	14
Jul-16	25	16
Aug-16	16	9
Sep-16	24	12
Oct-16	23	11
Nov-16	24	11
Dec-16	33	19
Jan-17	20	13
Feb-17	18	5
Mar-17	22	14
Apr-17	15	14
May-17	16	12
Jun-17	21	15
Jul-17	63	42
Aug-17	5	5
Sep-17	19	15
Oct-17		
Nov-17		
Dec-17		
Jan-18		
Feb-18		
Mar-18		

CSC Commentary

September has seen an increase in episodes of of children going missing and incidents. The two months are being compared given the swing in incidents and individuals going missing.

Definition

All missing incidents (including incidents occurring to CiC placed outside of Peterborough) for Children in Care recorded in the month; individuals is the number of children this involves (as some children may go missing more than once).

A>

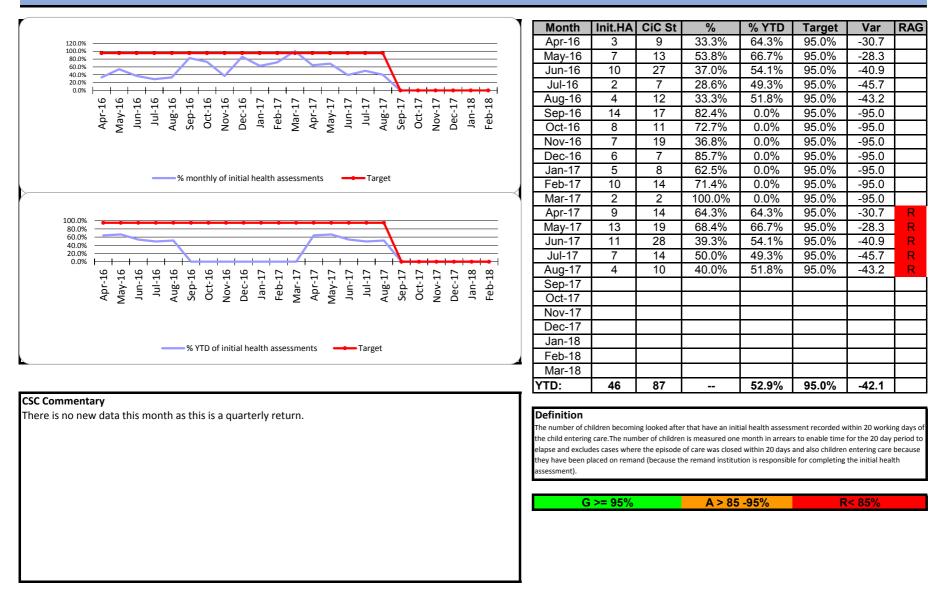
G =

106

Sep-17

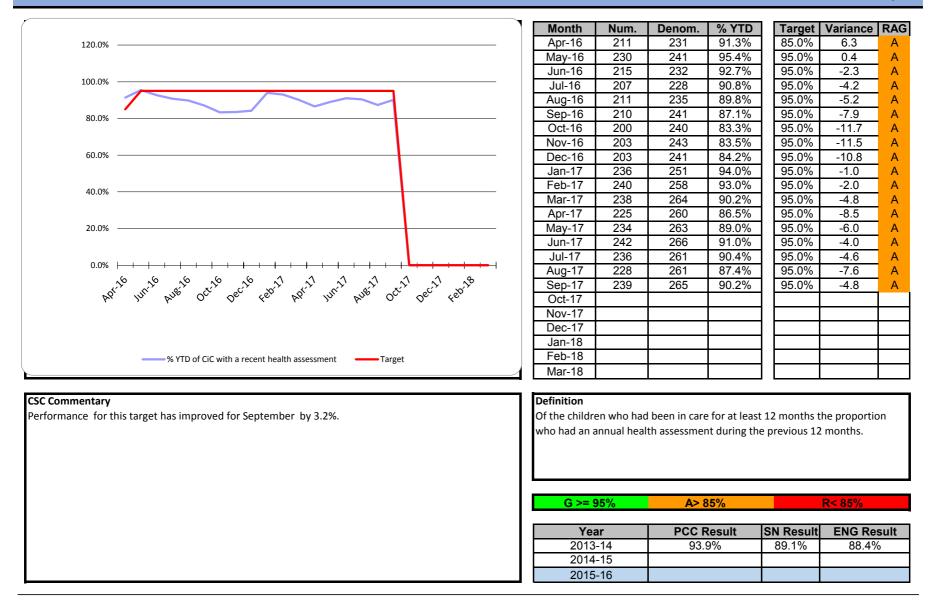
"Change together for children"

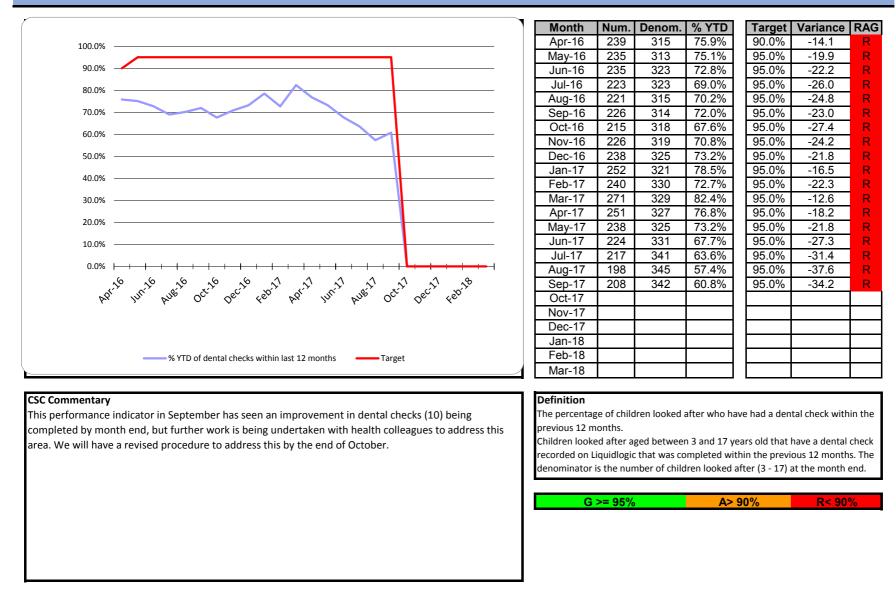
R>



Initial health assessments completed within 20 working days of child entering care

Health of Children in Care - Annual Health Assessments



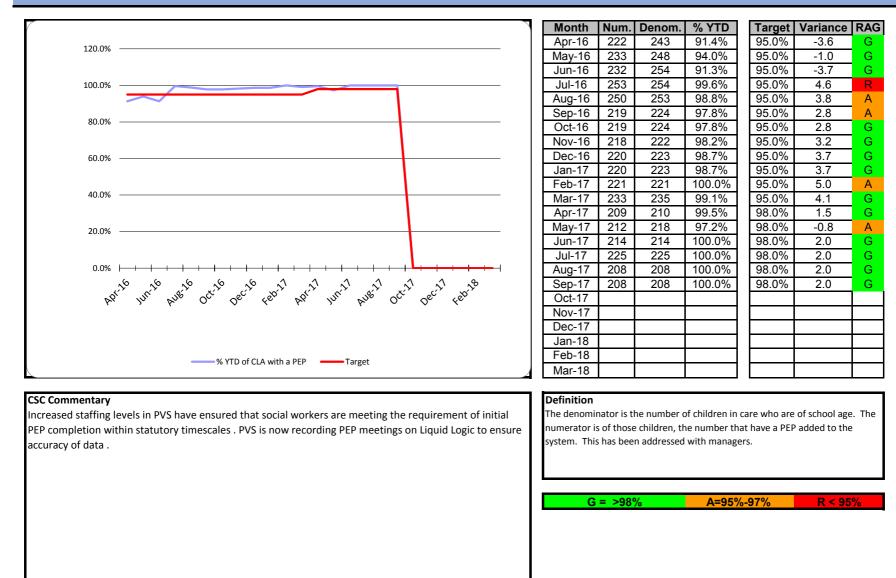


Children in care (aged 3-17 years) with dental checks held within previous 12 months

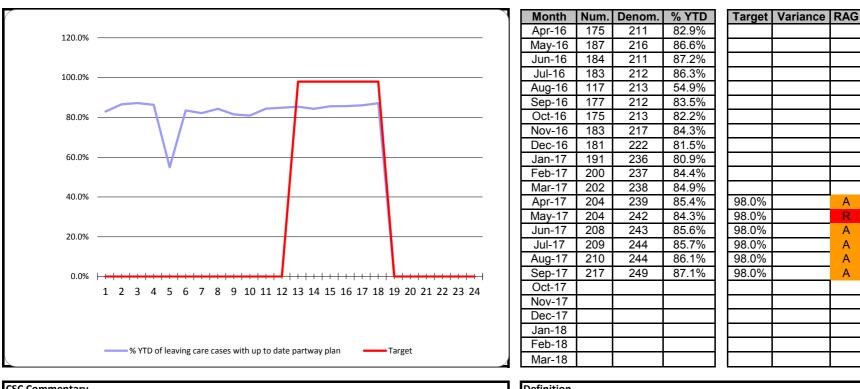
Sep-17

Personal Education Plans (PEPs)

Sep-17



Leaving care cases with a pathway plan



CSC Commentary

The TM of the Leaving Care team is the champion for ensuring that pathway plans are completed for all young people 16+. Interrogation of the data indicates there is an issue with the way in which the data is recorded currently and this is being addressed with the performance team. However, it is recognised that the ICS system does not enable a 'run in' period of 2 months post a young person turning 16. This will therefore continue to be a fluctuating target given this issue. There are no plans curently to change this.

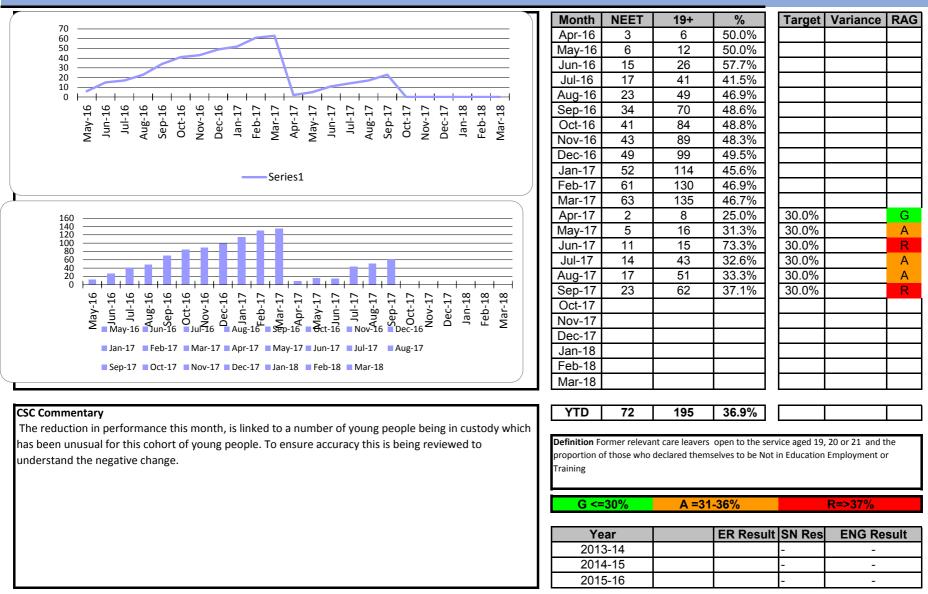
Definition

The percentage of leaving care cases with a pathway plan that has been updated within the last 6 months. The numerator is the number of children looked after cases assigned to the leaving care service that have a pathway plan which has been updated and recorded on Liquidlogic within the previous 6 months. The denominator is the number of children looked after assigned to the leaving care service as at the month end.

G =98% A =85-97%

R<84%

"Change together for children"

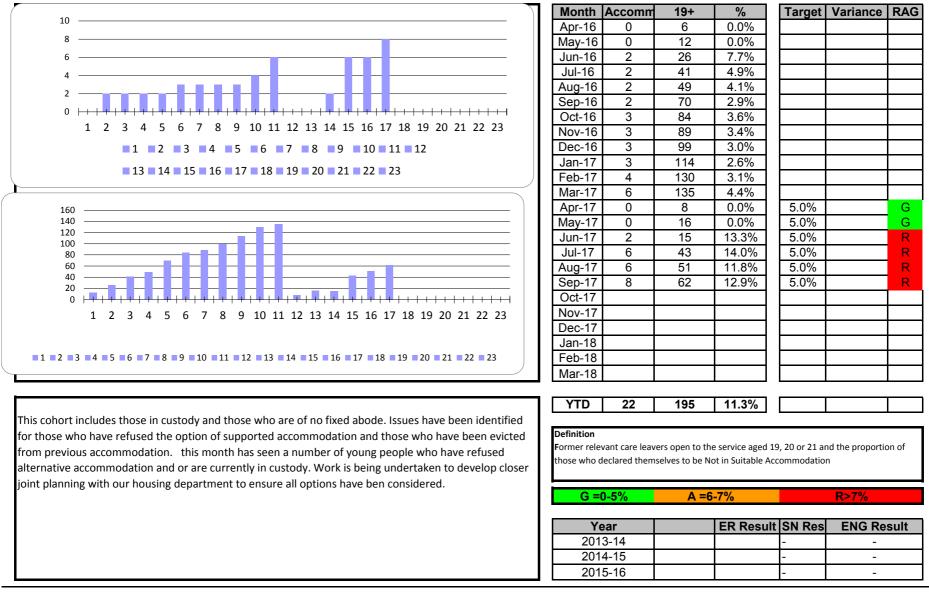


Care leavers (+19 years) - Not in Education, Employment and Training

Sep-17

Care leavers (+19 Years) - Not in Suitable Accommodation

Sep-17



"Change together for children"

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Children in care profile

	Sep-16	Dec-16	Mar-17	Jun-17	Sep-17		Sep-16	Dec-16	Mar-17	Jun-17
Children looked after	366	364	363	372	373	Children looked after	366	364	363	372
Age						Ethnicity				
Under 1	21	16	18	20	16	White British	239	237	227	223
1 to 4	36	38	34	26	21	White Irish	0	0	0	0
5 to 9	71	71	69	71	68	White Other	38	37	40	46
10 to 15	141	137	137	148	159	White	277	274	267	269
16-17	96	101	105	105	106	Mixed White & Black Caribbean	5	5	6	5
18 or over	1	1	0	2	3	Mixed White & Black African	6	5	5	5
						Mixed White & Asian	15	18	19	21
Gender						Any other mixed background	10	14	13	14
						Mixed	36	42	43	45
Male	206	206	199	208	213	Indian	0	1	1	1
Female	160	158	164	164	160	Pakistani	4	3	7	6
						Bangladeshi	0	0	0	0
Legal Status						Any other Asian background	18	18	18	17
•						Asian	22	22	26	24
Interim care orders	51	45	50	60	53	Caribbean	2	1	1	3
Full care orders	167	174	181	183	193	African	10	10	9	12
Voluntary agreements	105	103	94	96	93	Any other Black background	7	8	8	8
Freed adoption / placement order	40	40	36	31	31	Black	19	19	18	23
Others	3	2	2	2	3	Chinese	0	0	0	0
						Any other ethnic group	8	4	5	6
						Other	8	4	5	6
Placement						Not stated / not yet obtained	4	3	4	5
Foster carers - In House	164	167	176	162	157					
Foster carers - Agency	109	106	97	114	109	Length of time in care				
Foster carers - Unknown	0	0	0	0	0	-				
Fostering by relatives or friends	16	18	17	17	16	0 - 6 months	76	69	67	78
With parents	2	2	3	2	3	7 - 12 months	58	56	44	35
Independent living	29	28	23	29	34	1 - 2 years	81	85	98	100
Residential care homes	36	36	41	41	45	3 - 5 years	54	50	45	53
Other residential schools	3	3	3	0	0	6 - 10 years	84	90	92	90
Placed for adoption	6	4	3	5	5	11 -15 years	13	14	17	16
Secure unit	1	0	0	1	2	16+ years	0	0	0	0
Other	0	0	0	1	2	· · · · · ·				