

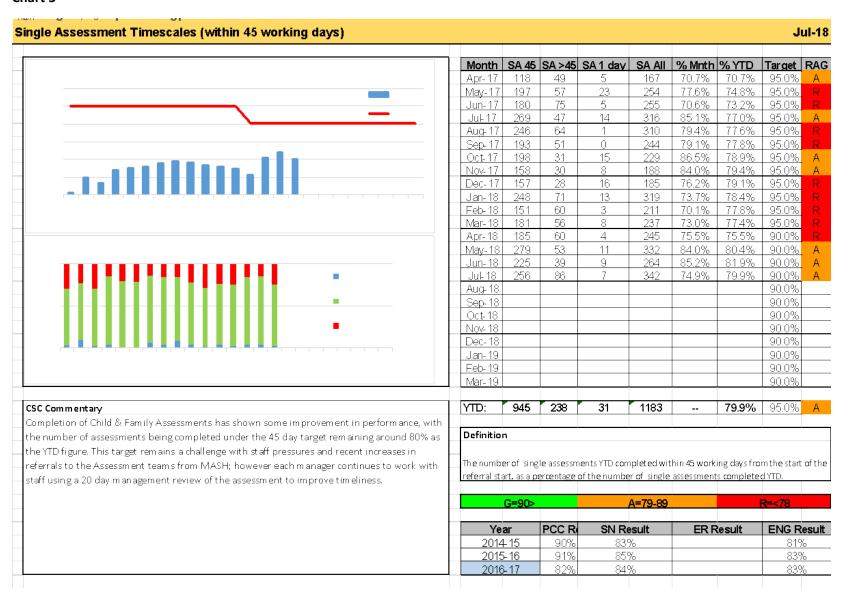
#### Chart 4 Early Help Assessments per 10,000 - Rolling 12 Months **Jul-18** Month EHAs 12 Mths RAG Rate Target Var. 395.5 167.4% 121 1887 147.9 Apr-17 219 1955 409.7 147.9 177.0% May- 17 L Jun- 17 | 206 1963 411.4 147.9 178.2% Jul-17 145 1937 406.0 147.9 174.5% 147.9 177.9% Aug-17 | 78 1961 411.0 Sep- 17 90 1897 397.6 147.9 168.8% Oct-17 179 1954 409.5 147.9 176.9% <u>Nov-17 l</u> 184 1929 404.3 147.9 173.3% Dec-17 150 1941 406.8 147.9 175.0% 406.2 147.9 174.6% Jan- 18 180 1938 Feb- 18 92 1870 391.9 147.9 165.0% Mar- 18 157 1801 377.4 147.9 155.2% Apr-18 124 1804 378.1 250 51.2% G 367.2 G May- 18 167 1752 250 46.9% 1716 359.6 250 43.9% G .lun- 18 170 G Jul-18 1687 353.6 250 116 41.4% Aug-18 250 Sep-18 250 Oct-18 250 Nov- 18 250 250 Dec-18 250 Jan- 19 250 Feb-19 Mar- 19 250 Definition CSC Commentary The rate is the number of new EHAs recorded in the previous 12 months divided by The number of Early Help Assessments initiated in June 2018 is consistent with May 2018 the population of 0-17 year olds in Peterborough multiplied by 10,000. The number which is as expected. There is continued monitoring of the EHAs as they come through the of EHAs is taken from the local EHA tracker database and is not externally valid. Early Help gateway to ensure they are appropriate and require a multi-agency response. Population for denominator: 47715 G =250> A =147-249 R=<146 Year **PCC Result ER Result ENG Result** 2012/13 2013/14

2014/15

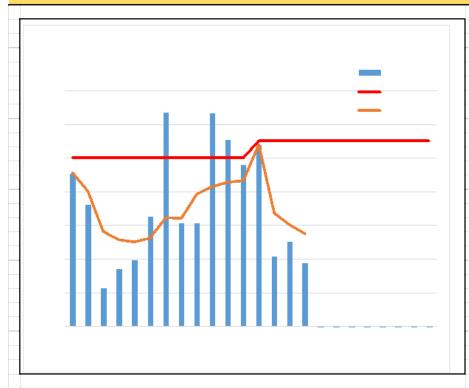
234.6

131.9

Chart 5



# Re-referrals within 12 months Jul-18



csc	Com	m	enta	ry

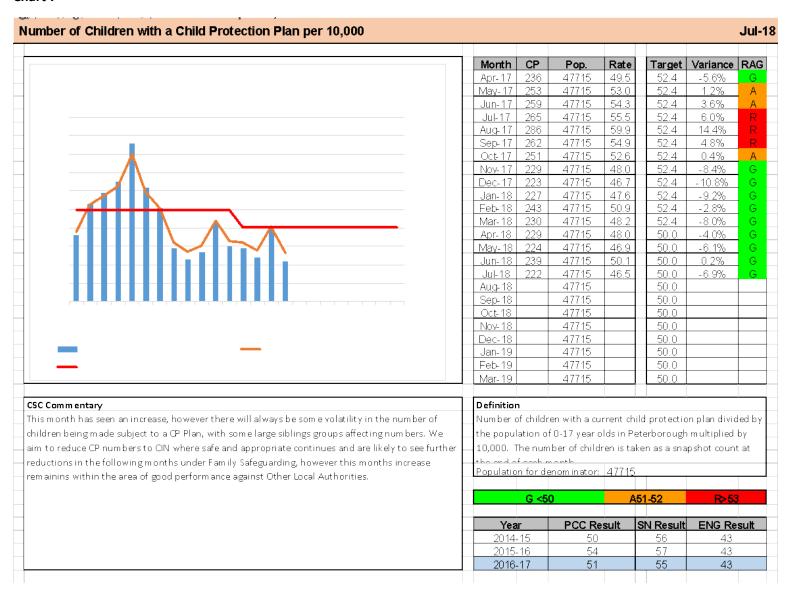
This has remained at green as with the previous months with a review of the performance target in line with our Statistical Neighbour reflecting that we are closing the right cases and that they are not being referred back to Childrens Services

					_			
Month	Re-Refs	Refs	% Mnth	%YTD		Target	Var	RAG
Apr- 17	40	190	21.1%	21.1%		22.0%	4.3	
May-17	44	229	19.2%	20.0%		22.0%	-2.0	
Jun-17	42	295	14.2%	17.6%		22.0%	-4.4	
Jul-17	31	201	15.4%	17.2%		22.0%	-4.8	
Aug-17	26	163	16.0%	17.0%		22.0%	-5.0	
Sep-17	44	238	18.5%	17.2%		22.0%	-4.8	
Oct-17	61	247	24.7%	18.4%		22.0%	-3.6	
Nov- 17	51	281	18.1%	18.4%		22.0%	-3.6	
Dec-17	27	176	18.1%	19.8%		22.0%	-2.2	
Jan-18	51	207	24.6%	20.3%		22.0%	-1.7	
Feb-18	42	182	23.1%	20.6%		22.0%	-1.4	
Mar-18	49	227	21.6%	20.7%		22.0%	-1.3	
Apr- 18	44	193	22.8%	22.8%		23.0%	-0.2	G
May-18	49	304	16.1%	18.7%		23.0%	-4.3	G
Jun-18	56	329	17.0%	18.0%		23.0%	-5.0	G
Jul-18	41	260	15.8%	17.5%		23.0%	-5.5	G
Aug-18						23.0%		
Sep- 18						23.0%		
Oct- 18						23.0%		
Nov- 18						23.0%		
Dec-18						23.0%		
Jan-19						23.0%		
Feb-19						23.0%		
Mar- 19						23.0%		
YTD:	190	1,086		17.5%		22.0%	-4.5	G

## Definition

The percentage of referrals where a previous referral has occurred within the last 12 months. If a child has more than one re-referral in the year, each one will be counted.

G=<2	.5% A=24	4-29%	K=3U>
Year	PCC Result	SN Result	ENG Result
2014-15	18%	26%	24%
2015-16	29%	21%	22%
2016-17	27%	22%	21%



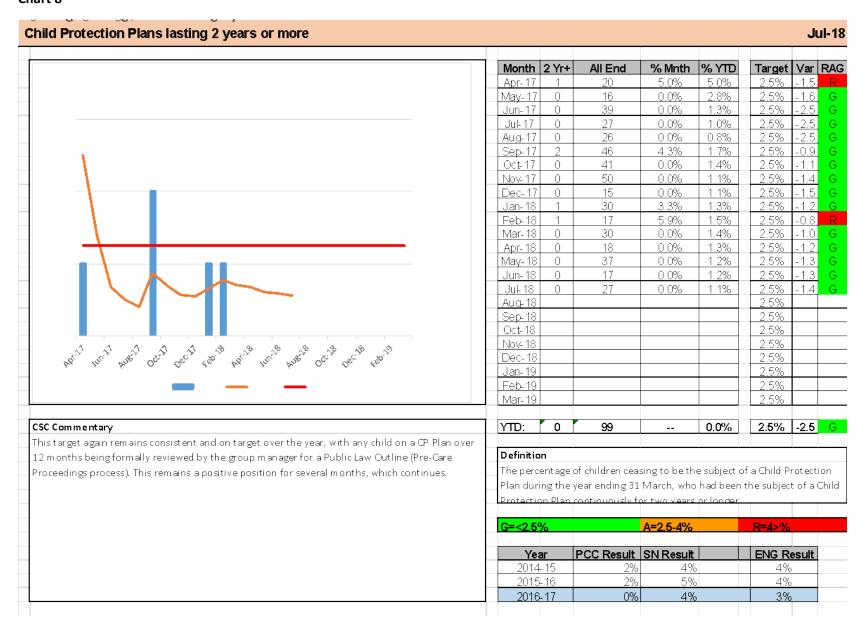
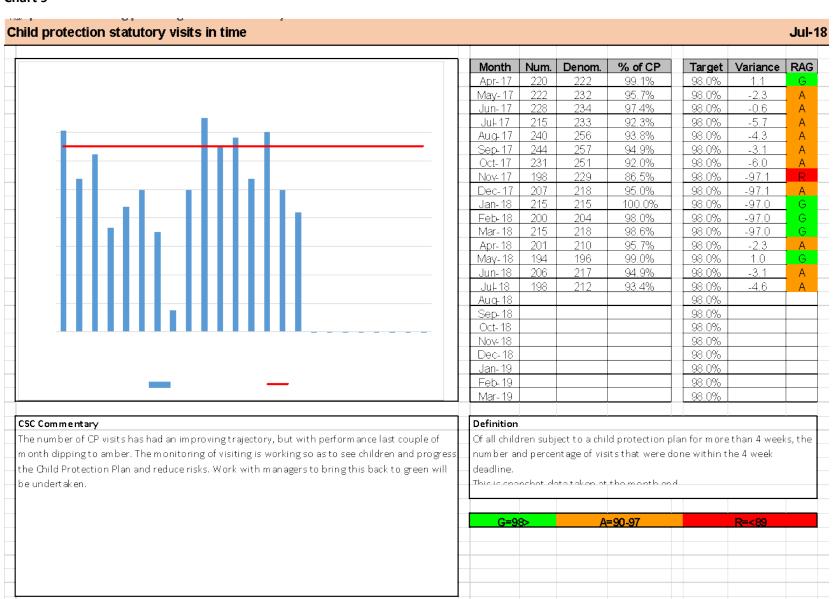


Chart 9



Jul-18

Chart 10

#### Number of Children in Care per 10,000 Month CiC Pop. Rate of Target Variance RAG Number of Children in Care and rate per 10,000 against 363 47715 74.0 2.8% Apr-17 76.1 47715 75.9 74.0 2.5% target May-17 362 47715 Jun-17 372 78.0 74.0 5.4% 395 84 74.0 Jul-17 381 47715 79.8 7.9% 373 47715 78.2 Aug-17 74.0 5.6% 390 82 Sep-17 373 47715 78.2 74.0 5.6% 385 Oct-17 359 47715 75.2 74.0 1.7% Number of Children in Care 80 Nov-17 355 47715 74.4 74.0 0.5% 380 Dec-17 358 47715 75.0 74.0 1.4% 78 000 87 76 John 10,000 47715 0.8% 375 Jan-18 356 74.6 74.0 Feb-18 47715 75.9 74.0 2.5% Mar-18 353 47715 74.0 74.0 0.0% 377 47715 79.0 Apr-18 74.0 6.8%

72

70

68

#### CSC Commentary

360

355

350

The number of children in care increased by 10 children this month, showing a continued upward trajectory. The data has been analysed over the last few months to understand the increase with the new model of intervention. The assessment of the data indicates where required children have been accommodated where by other forms of intervention to reduce risk, such as child protection, have not been successful in affecting change.

CiC -No of children in Care - monthly Rate of children in care per 10,000 Target

Apr-17
Jun-17
Jul-17
Jul-17
Jul-17
Sep-17
Oct-17
Dec-17
Jan-18
Apr-18
Apr-18
Jun-18
Jun-18
Jun-18
Sep-18
Oct-18
Oct-18

# Mar-19 Definition

May-18

Jun-18

Jul-18

Aug-18

Sep-18 Oct-18

Nov-18 Dec-18

Jan-19 Feb-19 380

381

391

47715

47715

47715

Number of children in care divided by the population of 0-17 year olds in Peterborough multiplied by 10,000

79.6

79.8

81.9

74.0

74.0

74.0

74.0

74.0

74.0

74.0

74.0 74.0

74.0

74.0

7.6%

7.9%

10.7%

The number of children in care is taken as a snapshot count at the end

Population for denominator: 47715

G <=350	A>351-365		R>365
Year	PCC Result	SN Result	ENG Result
2014-15	73	79	60
2015-16	75	80	60
2016-17	73	82	62

Chart 11

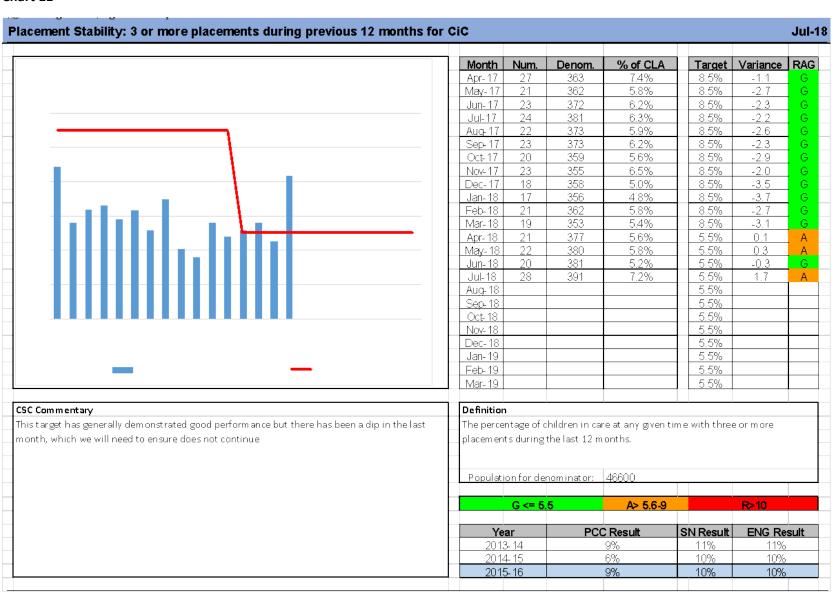


Chart 12

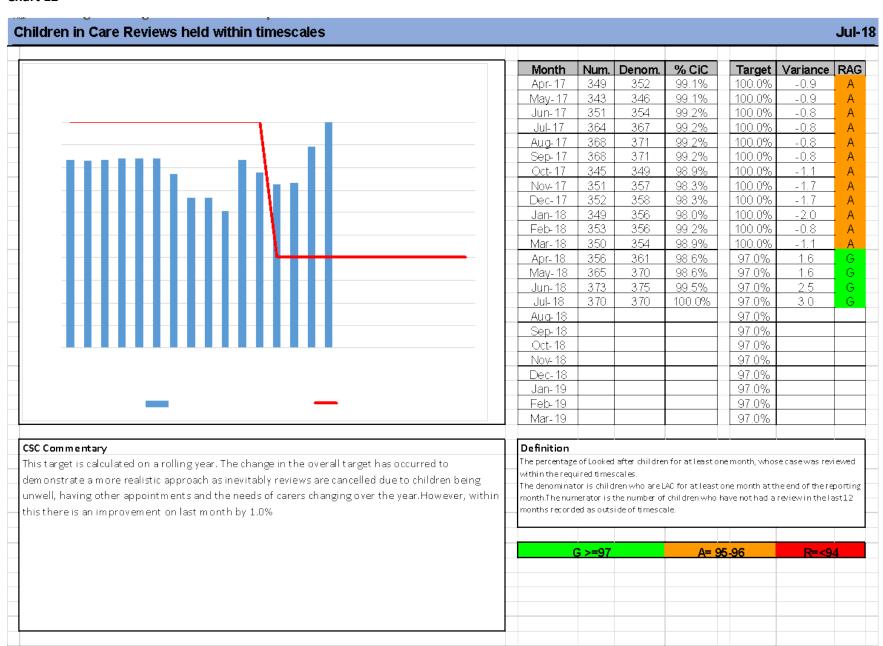
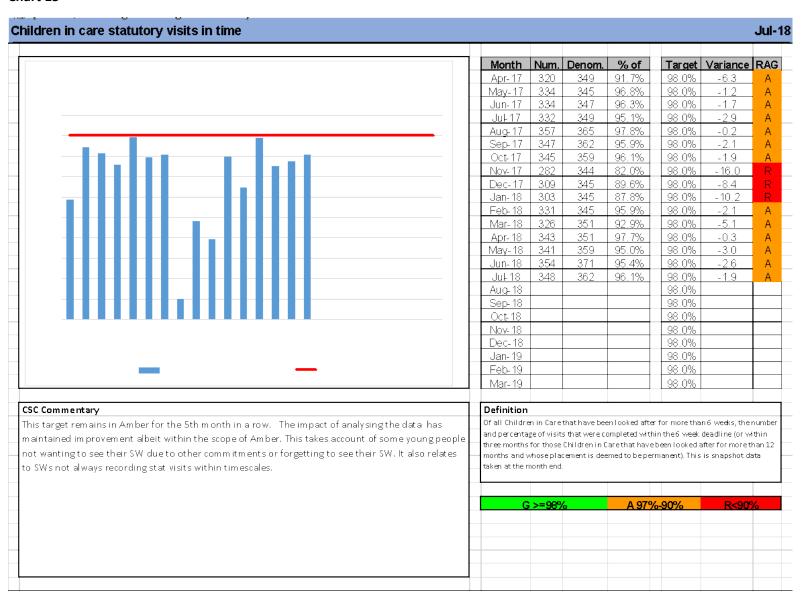
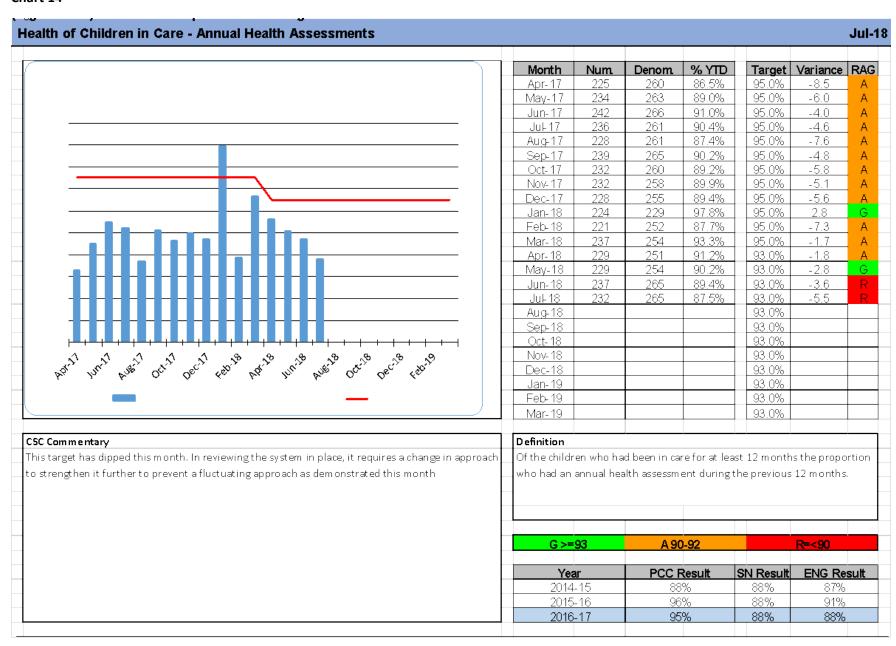
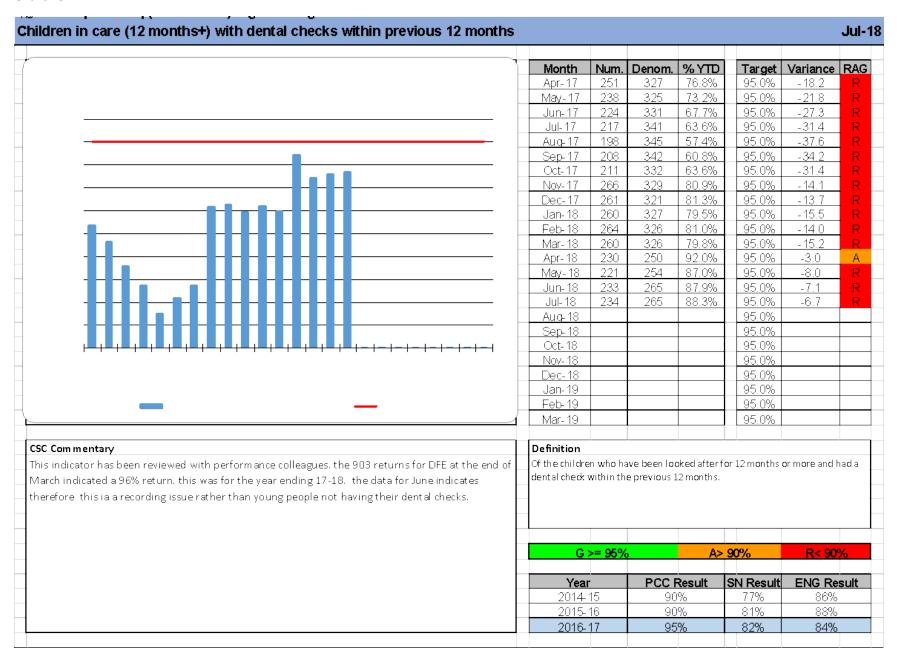
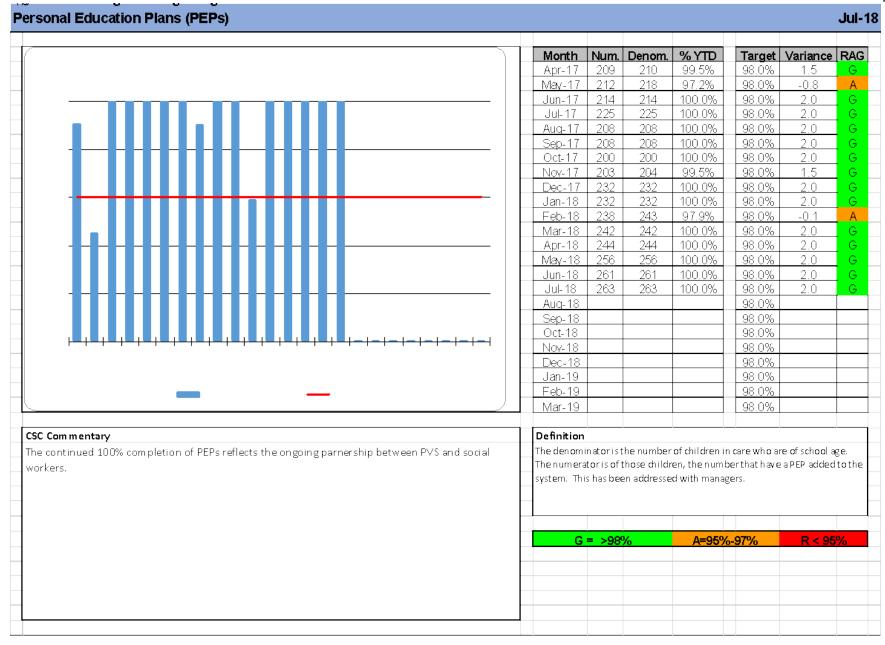


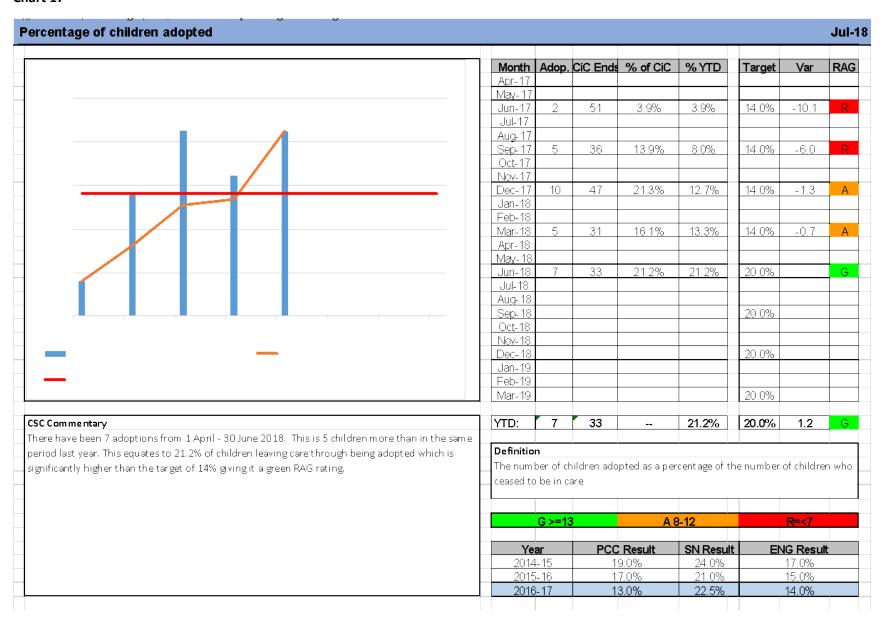
Chart 13











This page is intentionally left blank