Norfolk County Council

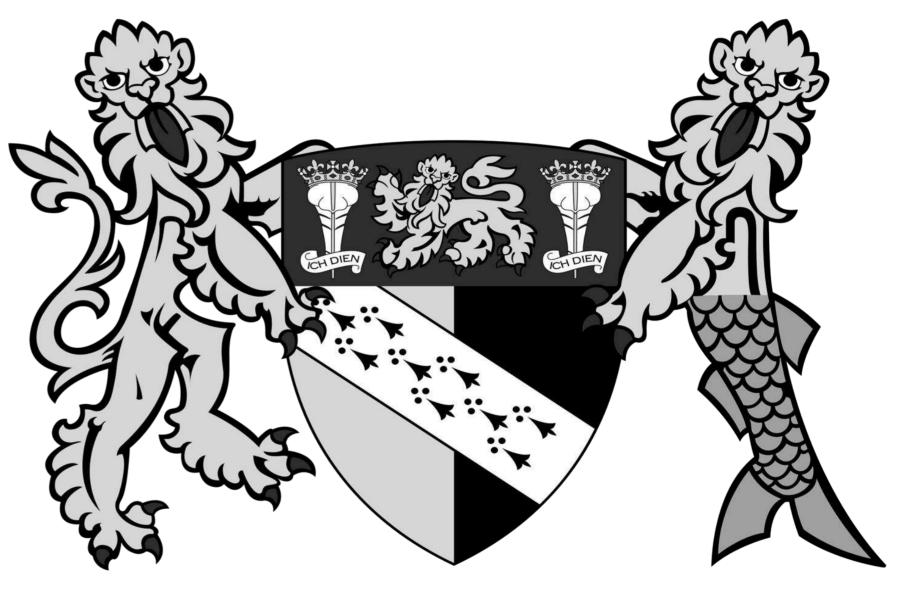
Children's Services

Monthly Performance & Management Information

County Report

March 2018

All data sourced from CareFirst. Accurate as of the morning of 10 April 2018



Produced by the Intelligence & Analytics Service (I&A) [Managing Director's Department] bi@norfolk.gov.uk

Norfolk County Council Children's Services

Monthly Performance & Management Information County Report

This monthly report has been produced to provide an overview of performance in Children's Social Care across the County. It does this by providing the data and performance analysis measured against defined key indicators in one place for ease of reference.

Where relevant the report includes national, statistical neighbour and best performing statistical neighbour averages. The commentary makes reference to where localities are outliers either in terms of performance that may be of concern or where performance looks particularly good or improving. The commentary will also indicate where further scrutiny or action is being, or needs to be, taken.

The reporting format has been developed since January 17 and will continue to be reviewed to ensure indicators that require close scrutiny and challenge in order to drive and achieve improvement are included. This month we make reference to data regarding how often we are in touch with our Care Leavers and from next month this will be included as a measure in the report.

The report will be used to give an overview of the direction of travel of Children's Social Care and Early Help services to a wide range of stakeholders. This includes some performance targets being set in order to align with statistical neighbours and best performing authorities, whilst others have been set in order to accord with our own high ambitions for Norfolk's most vulnerable children.

Scrutiny and challenge of performance at a locality and team level has been strengthened by the introduction of regular performance surgeries which are led by CSLT members including the DCS. These provide the opportunity for front line staff to engage in professional conversations about team and service performance with an emphasis on quality as well as compliance. They also serve to keep CSLT in touch with the issues and challenges that may be impeding progress on the ground. This has become one of the means by which senior managers have developed a comprehensive and current knowledge of what is happening at the 'front line' and how well children and young people are helped, cared for and protected.

The performance data for March shows some areas of continuing concern regarding assessments in some localities. Whilst performance has improved from 50% to 56% of social work assessments completed within the 45 working day timescale, 2 localities are under 40% and one has dropped from 65% to 54%. These localities have been asked to explore the reasons for the low performance and put plans in place to address it.

There is also a concern about a drop in the number of care leavers who are in touch with their Social Worker or Personal Advisor. As highlighted, this measure will be added to the monthly performance reports in order that performance can be monitored and challenged at a locality level to drive improvement.

However March's data shows there are some areas of performance that have improved, with more children on CP plans being seen within the 10 working days timescale (72% up from 67.5% in February). The percentage of children with an up to date CIN plan (excluding Assessment teams) has also risen to 83%.

Some of the areas of concern will require strategic and operational planning to embed changes in procedure and practice which sustain longer term improvements. This includes the number of Looked After Children, which has risen again over the past month, and is being addressed through a number of current work streams. It also includes work with partner agencies and MASH regarding the number of contacts received and low conversion rate to referral. However it is positive that the number of referrals received into our Social Care teams has fallen for the fifth month in a row.

Report ends April 18

Children's Services' Performance Summary (County)

Area Indicator Correlation Correlation Correlation Dec/17 Junite Fee/18 Mainto Down Mainto Down Fee/18 Mainto Down Dow		in socivices i enormanee ourmary (county)						007	T - Directio	n of traval	l roproco	nta tha dir	raction	of 'no	rform	onoo' i	n rolatio	n ta tha n	alarity of 'a	ood' porf	armanaa	for that m		
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11a Number of new cases opened to learn over the last month High Court 177 108 132 144 1 <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<>	ea Ref	Indicator		Data note	Dec-17	Jan-18	Feb-18	Mar-18	YTD	Target		County	County Breckland	North	South	West Yarmouth	Red	Green		neigh	Best stat neigh			Eastern region
12 No of cases close (10 EHFF HgD Count 177 137 138 135 Image: Control of Contro of Contro of Contro of Control of Contro of Control of Control o	1.1	No of Requests for Support to EHFF	High	Count	177	209	208	229			1													
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Instruction No of social work cases supported by EHFF with targeted support High Percentage 28 33 36 1 <th>1.2</th> <td>No of cases closed to EHFF</td> <td>High</td> <td>Count</td> <td>177</td> <td>137</td> <td>138</td> <td>135</td> <td></td> <td></td> <td>. ▲</td> <td></td>	1.2	No of cases closed to EHFF	High	Count	177	137	138	135			. ▲													
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17. % of new EHF Cases that are referrals include star previously open to EHFF High Percentage 10.2% 6.5% 3.0% 6.3% ✓ 19. % of new EHF Cases that are referrals include star previously open to EHFF High Percentage 10.2% 6.5% 3.0% 6.3% ✓ 4 19. % of new EHF Cases that are referrals include star previously open to EHFF High Percentage 24.4% 284.9% 28.0% 28.4% ✓ 34.786 22. Referrals - No. (n-month) Info Count 728 635.597 562 9.001 8.257 2.058 48.16 2.2 23. % Contacts - No. (n-month) High Percentage 28.3% 18.7% 2.058 43.16 2.5 7.6 2.5 15% 2.5 7.6 2.6 2.1 15% 2.0 2.0 15% 2.058 48.16 2.2 15% 2.1 2.5 2.5 2.5 7.6 2.4 2.1 2.1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1.4		<u> </u>	Count	1411	1502	1555	1637			1													
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19 % of new EHFF cases that have stepped down from social care High Percentage 24.4% 28.6% 28.0% 26.4% V <th>1.7</th> <td></td> <td>High</td> <td>Percentage</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>İ.</td> <td></td>	1.7		High	Percentage									İ.											
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2.5 Retreferrals with outcome of Social Work Assessment Fligh Count 530 456 4109 2440 6.622 Presentation of Social Work Assessment Presentage Present	2.2			Count																				
2.5 Retreferrals with outcome of Social Work Assessment Fligh Count 530 456 4109 2440 6.622 Presentation of Social Work Assessment Presentage Present	2.3		High							25%	•						15%	25%						
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3.1 Assessments authorised - No. Info Count 775 777 689 711 8,424 • Image: Count of the count of	2.8							24.1%			<u>^</u>									19.6%	14.7%	21.9%		21.0%
3.1 Assessments authorised - No. Info Count 775 777 689 711 8,424 • Image: Count of the count of	<u>5</u> 2.9																							
3.2 Rate of assessments per 10,000 population aged under 18 - rolling 12 month performance Low Rolling rate 492.3 501.6 503.5 498.3 															_									
32 performance Ldw Rolling rate 492.3 501.6 503.5 496.3 T 403.1 22 3.3 Assessments auth in 45 WD - % High Percentage 60.1% 66.2% 50.2% 56.0% 65.9% 80% X <t< th=""><th>3.1</th><td></td><td>Info</td><td>Count</td><td>775</td><td>777</td><td>689</td><td>711</td><td>8,424</td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	3.1		Info	Count	775	777	689	711	8,424		•													
3.5 Ongoing involvement High Count 209 270 229 255 2,919 Image: Count Ima	3.2	performance		-							-											515.0		387.8
3.5 Origoing involvement High Count 209 270 229 255 2,919 Image: Count Im	3.3								65.9%	80%	1	*	× ×	* 3	××		70%	80%		83.8%	90.8%	82.9%		83.9%
3.5 Ongoing involvement High Count 209 270 229 255 2,919 Image: Count Ima	<u>5</u> 3.4		Low	Count							V													
3.6 Close with find and advice Low Count 4.29 3.36 3.26 3.43 4,105 Image: Close with find and advice Image: Close with find advice<	3.5	······································									Ţ													
3.6 Close with find and advice Low Count 4.29 3.36 3.26 3.43 4,105 Image: Close with find and advice Image: Close with find a	2 <u>3.5</u> p		Y							60%	1	×	× ×	× 3	××	× ×	50%	60%						
4.3 Number of S47's per 10,000 population aged 0-17 - rolling 12 month performance Low Rolling rate 123.5 90.9 114.3 98.0 <hh> <hh></hh></hh>	3.0										.		-											
4.4 Number of S47 investigations Completed Info Count 174 128 161 138 2,071 ·<	3.7	Step down to FSP/TS	Low	Count	137	149	131	111	1,397		Τ													
Yes 4.5 % of S47's with an outcome - Concerns are substantiated and child is judged to be at continuing risk of significant harm High Percentage 32.8% 69.5% 76.4% 63.0% 43.5% Image: Concerns are substantiated and child is judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm Image: Concerns are substantiated but the child is not judged to be at continuing risk of significant harm	4.3			-							↑									127.4	70.2	157.4		93.9
4.6 % of S47's with an outcome - Concerns are substantiated but the child is not judged to be at continuing risk of significant harm High Percentage 6.9% 14.8% 9.9% 15.9% 12.2%				Count	174	128	161	138	2,071		•		i											
4.6 % of S47's with an outcome - Concerns are substantiated but the child is not judged to be at continuing risk of significant harm High Percentage 6.9% 14.8% 9.9% 15.9% 12.2%	4.5		High	Percentage	32.8%	69.5%	76.4%	63.0%	43.5%		•													
4.7 % of S47's with an outcome - Concerns not substantiated Low Percentage 60.3% 14.8% 11.2% 13.0% 43.6%			High	Percentage	6.9%	14.8%	9.9%	15.9%	12.2%		1													
	4.7	% of S47's with an outcome - Concerns not substantiated	Low	Percentage	60.3%	14.8%	11.2%	13.0%	43.6%		. ▲					Ċ								44.8%
5.1 Section 17 CIN Nos. Low Count 2207 2103 1921 1928 V	5.1	Section 17 CIN Nos.	Low	Count							•													
5.2 Number of CIN (inc. CPP as per DfE definition)	5 2	Number of CIN (inc. CPP as per DfE definition)		Count	2757						1		1											
	5.3		Low	Rate	130.6	124.4		114.0			V				en en en en en en en en en en en en en e	E				204.4	109.5	225.1		137
5.4 % CIN not in Assessment Teams with up-to-date CIN Plan High Percentage 84.4% 81.4% 79.5% 82.7% 95%	5.4	% CIN not in Assessment Teams with up-to-date CIN Plan	High	Percentage	84.4%	81.4%	79.5%	82.7%		95%	1		<mark>. □</mark> ★			××	80%	90%						
5.5 S17 CIN with an up to date CIN plan - % 2 High Percentage 62.4% 58.9% 59.1% 65.8% 95% 🛧 🗴 🗴 🗴 🗴 🗴 🗴 80% 90%	5.5	S17 CIN with an up to date CIN plan - % 2	High	Percentage	62.4%	58.9%	59.1%	65.8%		95%	1	×	××	* :	××	××	80%	90%						

March 2018

						Last fou	r months		Currer	nt year	DOT		RAG	(×∎★	()	Т	lerance	S		Latest	benchm	arking	
Area	Ref	Indicator	Good perf. is	Data note	Dec-17	Jan-18	Feb-18	Mar-18	YTD	Target	(Month on Month)	County	County Breckland	North	South	A mouth	ed Gree	Previous YTD	S Stat neigh avg	Best stat neigh		Nat. top quartile	
	6.1	No. Children Subject to CP Plans	Low	Count	550	607	651	612			1												
	6.2a	Initial CP conferences (no. children) - rolling 12 month performance	Low	Rolling 12	1046	1103	1115	1088			1												
	6.2b	Initial CP conferences per 10,000 population - rolling 12 month performance		Rolling rate	61.9	65.2	••••••••••••••••••••••••••••••••••••••	64.4			1								63.2	41.5	65.3		44.7
	6.3	Number of children subject to an ICPC	Info	Count	84	140	109	83	1,088		•												
	6.4	% of ICPCs held within 15 days of strategy discussion	¥	Percentage	86.9%	70.7%	79.8%	66.3%	79.3%		V		Émmo	i Eurona Euron	< × 🗙					96.7%			69.8%
	6.5	Children Subject to CP Plans - Rate per 10K Under-18s	Low	Rate	32.5	35.9	38.5	36.2		35.0	1	×	× *	* <mark>></mark>	< 🗙 🗙	× 3	0 35		43.9	25.8	43.3		30.6
	6.6	Number of children becoming subject to a CP plan per 10,000 population	Low	Rate	4.0	6.9	5.4	4.0			Ţ												
Ę	6.7	Number of discontinuations of a CP plan per 10,000 population	High	Rate	3.4	3.5	3.1	6.6			1												
Protection	6.8	% children whose child protection plan started who had previously been subject to a CP Plan within the last 2 years - rolling 12 months	Low	Rolling 12	8.1%	8.1%	8.2%	8.2%			↓												
le C		No. of children becoming the subject of a CP plan for a second or subsequent																					
ē	6.9a	time, ever	Low	Count	11	19	15	11	172														
	~ ~ ~ .	% of children becoming the subject of a CP plan for a second or subsequent time -		_	~~ ~~ /						•								40 70/	40.00/	40 70/		40.00/
Child	6.9b	ever - rolling 12 months	Low	Percentage	22.6%	22.4%	20.8%	20.4%			Т								19.7%	12.6%	18.7%		10.6%
Ċ	6.10a	No. children subject to child protection plan for > 18 months	Low	Count	12	29	29	31			↓												
	6.10n	No. children subject to child protection plan for > 2 years	Low	Count	2	6	5	5			→												
	6.10b	% children subject to child protection plan for > 2 years	Low	Percentage	0.4%	1.0%	0.8%	0.8%		3% or less	$\mathbf{\Psi}$	*	*	* 7	k * *	★ 1(% 3%		2.8%	0.0%	2.1%		1.9%
	6 11a	No. children whose child protection plan ceased this month	High	Count	58	59	53	112	825		^							78	1				
		% of CP plans ceased within period that had lasted 2 years or more		Percentage	6.9%	0.0%	0.0%	0.0%	1.5%		 →							10	4.1%	2.0%	3.4%		3.1%
	6.12	% RCPCs held in timescale in month		Percentage	95.9%		94.8%	89.5%	92.8%		Ý			* 3	<	85	% 959	6	94.3%				011/0
		% children on child protection plans seen within timescales**		Percentage			67.5%		67.7%		^	×	*	د ×	< 🗌 🗙	E	% 909						77.5%
		% children on child protection plans seen within 20 working day timescales	<u> </u>	Percentage			••••••••••••••••••••••••••••••••••••••	87.3%	84.8%		V		□ ★	* 7	t 🗙 🗴	2 	% 909						
	7.1	No. Looked-After Children	Low	Count	1125	1151	1164	1178			•												
	7.2	LAC - Rate per 10K Under-18s	Low	Rate	66.5	68.1	68.9	69.7		55	•	×	* 🗆	* ۱	< x x	<mark>×</mark> 6	5 55		53.4	39.0	62.0		49.9
	7.3	Admissions of Looked After Children	Low	Count	38	50	43	42	493		1												
	7.4	Number of children who have ceased to be Looked After Children	High	Count	37	23	26	30	365		1												
	7.5	Percentage of LAC who have ceased to be looked after due to permanence		Percentage	37.8%	26.1%	30.8%	30.0%	38.1%		↓												
		(Special Guardianship Order, Residence Order, Adoption)	Ŭ	-					00.170														
	7.6	LAC in residential placements	Low	Count	132		L	130			V												
		% LAC in residential placements		Percentage			••••••••••••••••••••••••••••••••••••••				•												
\sim	7.7	% LAC cases reviewed within timescales	Y	Percentage	93.7%		91.9%	86.4%	40 40/		↓								400/	0.00/	4.40/		11.00/
LAC	7.8	Percentage of children adopted		Percentage	10.8%	17.4%	••••••••••••••••••••••••••••••••••••••	10.0%	18.4%		↑ ·								18%	32%	14%		14.9%
		# LAC having a health assessment within 20 days of becoming LAC % LAC becoming looked after for 20 working days and having a health	Info	Count	21	5	18	13	198														
	7.9	assessment in that time	High	Percentage	42.0%	12.5%	46.2%	26.5%	45.4%		↓												44.2%
		LAC with up-to-date Health Assessment - No.	High	Count	604	604	613	596			•												
		LAC with up to date dental check - No.	High	Count	612						V												
		LAC with up-to-date PEP - %		Percentage	88.5%			88.7%		100%	^				<u> </u> ★	80	% 909	6					
	7.14	LAC with up-to-date Care Plan - %	High	Percentage			96.0%	95.7%		100%	V	*	$\star \star$	\star	│ ★ ★	* 80	% 909	6					
	7.15	% LAC seen within timescales	High	Percentage	87.0%	83.9%	90.2%	84.8%		100%	•		<mark>.</mark> □ ★	× 3	< 🗆 🗆	* 80	% 909	6					
	7.17	LAC Reviews in month - Child Attended - %	High	Percentage	66.5%	60.7%	61.4%	64.5%	64.9%		1												
	7.18	LAC Reviews in month - Child Participated - %	High	Percentage	95.7%	94.4%	96.4%	96.7%	94.3%		1												
<u></u>	8.1	Number of care leavers	High	Count	451	458	459	472			1												
are	8.2	% Relevant / Former Relevant Care Leavers with a Pathway Plan		Percentage	85.4%		86.1%	88.6%			Ţ												
Care eavers	8.3	RCL & FRCL in Suitable Accommodation - %		Percentage			93.2%	91.1%		95%	•						% 959		87.0%	97%	84%		
	8.4	RCL & FRCL EET - %	High	Percentage	61.2%	59.2%	58.2%	58.3%		70%				×	×	* 50	% 709	6	53.6%	74%	50%		59.7%
Placem ents	9.1	% of long term LAC in placements which have been stable for at least 2 years	High	Percentage	78.9%	78.5%	68.5%	68.7%			↑								69.2%	78%	70%		
Placen	9.2	LAC with 3 or more placements in any one year - %	Low	Percentage	10.7%	10.7%	10.8%	11.3%		11% or less	↓			×	*	2 (% 119	6	10.4%	5.0%	10.0%		8.6%

			Good			Last four	months		Currer	nt year	DOT		RAG (×∎★)		Tole	rances			Latest	benchm	narking	
Area	Ref	Indicator	perf. is	Data note	Dec-17	Jan-18	Feb-18	Mar-18	YTD	Target	(Month on Month)	County	County Breckland	North Norwich	South West Varmouth	Red	Green	Previous YTD	Stat neigh avg	Best stat neigh		Nat. top quartile	
S		Number of adoptions completed wilhin 12 months of SHOBPA	Info	Count	38	39	39	36			•												
ü	10.1t	% of adoptions completed wilhin 12 months of SHOBPA	High	Percentage	44%	45%	45%	50%			1								60.1%	75%	53%		
Adoptions	10.2	Average number of days between a child becoming Looked After and having an adoption placement (A1) (Rolling12months)	Low	Average	320	330	321	328			•								476.9	372.0	520.0		386
Ad	10.3	Average number of days between a placement order and being matched with an adoptive family (A2) (Rolling 12 months)	Low	Average	162	158	157	144			1								205.6	63.0	220.0		179
		Maximum caseload of qualified social workers in key safeguarding teams	Low	Maximum	52		35	40			↓												
		Maximum caseload of qualified social workers in LAC Teams	Low	Maximum	27	28	31	27			1												
g		Average number of cases per qualified social worker in LAC Teams	Low	Average	13		13	12			1												
09		Maximum caseload of qualified social worker in Assessment Teams	Low	Maximum	52		35	40			V												
Se		Average number of cases per qualified social worker in Assessment Teams	Low	Average	20	17	17	16			1												
Caseload		Maximum caseload of qualified social workers in FIT Teams	Low	Maximum	37	32	32	30			1												
		Average number of cases per qualified social worker in FIT Teams	Low	Average	16		15	15			•												
		Maximum caseload of qualified social worker in CWD Teams	Low	Maximum	24		26	26			→												
		Average number of cases per qualified social worker in CWD Teams	Low	Average	14	17	15	16			•												
ge	C1	Number of children with a change of social worker & change of team	Low	Count	185		177	202															
s		% of children with a change of social worker & change of team	Low		4.0%	4.0%	3.5%	4.0%															
Change s	C2	Number of children with a change of social worker / no change of team	Low	Count	187	371	234	219															
	_	% of children with a change of social worker / no change of team		Percentage	4.0%		4.6%	4.3%										<u> </u>				———	
S		Task Centred Carer Household Approved (Rolling 12 months) Kinship Carer Household Approved (Rolling 12 months)	High High	Count Count	16 68	18 67	21 72	24 79															
e e		Short Breaks / Other Carer Household Approved (Rolling 12 months)	High	Count	00 7		72 8	79															
Carers	12.10	Total Carer Household Approved (Rolling 12 months)	High	Count	, 91	, 92	0 101	109															
L L	12.25	Task Centred Carer Household Ceased (Rolling 12 months)	Low	Count	41	38	37	37															
oster		Kinship Carer Household Ceased (Rolling 12 months)	Low	Count	66		60	62			Ú												
Ö	12.24	Short Breaks / Other Carer Household Ceased (Rolling 12 months)	Low	Count	25		26	27			J												,
	12.20	Total Carer Household Ceased (Rolling 12 months)	Low	Count	132		123	126			Ŭ,												
	12.20		100	oount	102	121	120	120		1	•												

Notes: • Requests for Support and allocations are counted for the calendar month, but some of the allocated cases may be as a result of a Request for Support received at the end the previous month, as we have 5 days to allocate cases in Early Help. This may result in more cases being allocated than there are Requests for Support in the monthly MI data set, and thus percentages over 100.

From January 2017, CIN are required to have a plan from 45 working days after referral. Prior to this it was 20 working days.

• Figures for these measures at locality level will not sum to the county total as there are a considerable number of instances where a locality has not been allocated.

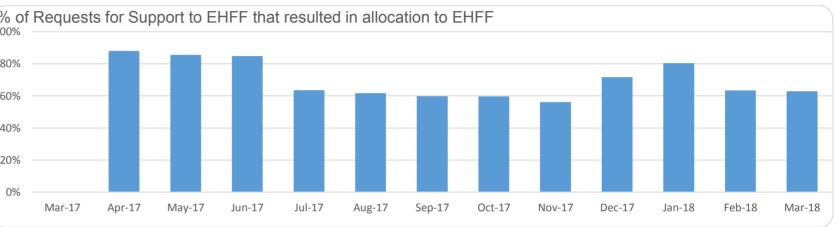
Early Help

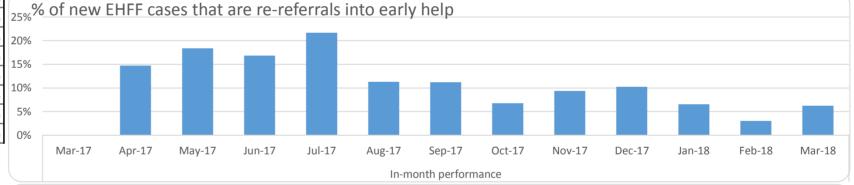
(County - March 2018)

Definition The data in this section relates to referrals to the Norfolk Early Help and Family Focus Teams

Performance analysis being made, difficulties in step down arrangements or whether there is any other explanation (e.g. recording issues).

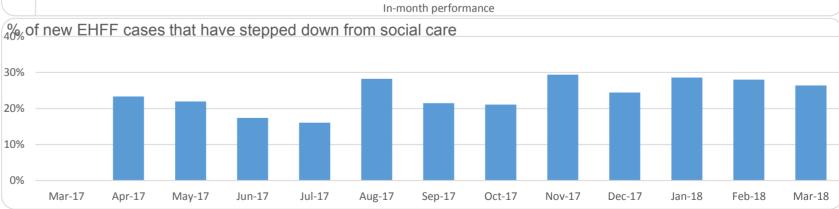
		1.6	1.7	1.8	1.9
		% of Requests for Support to EHFF that resulted in allocation to EHFF	% of new cases open under s47 previously open to EHFF	% of new EHFF cases that are re-referrals into early help	% of new EHFF cases that have stepped down from social care
Go	ood perf. is:	High	High	Low	High
	Mar-17	-	-	-	-
	Apr-17	88.1%	-	14.7%	23.3%
6	May-17	85.6%	-	18.4%	21.9%
aŭ	Jun-17	84.8%	-	16.8%	17.4%
ĝ	Jul-17	63.6%	-	21.7%	16.1%
ē	Aug-17	61.7%	-	11.3%	28.2%
Jer	Sep-17	59.8%	-	11.2%	21.5%
<u> </u>	Oct-17	59.6%	-	6.8%	21.1%
ont-	Nov-17	56.1%	-	9.4%	29.4%
In-month performance	Dec-17	71.8%	-	10.2%	24.4%
	Jan-18	80.4%	-	6.5%	28.6%
	Feb-18	63.5%	-	3.0%	28.0%
	Mar-18		-	6.3%	26.4%





Note:

Requests for Support and allocations are counted for the calendar month, but some of the allocated cases may be as a result of a Request for Support received at the end the previous month, as we have 5 days to allocate cases in Early Help. This may result in more cases being allocated than there are Requests for Support in the monthly MI data set, and thus percentages over 100.



Contacts

(County - March 2018)

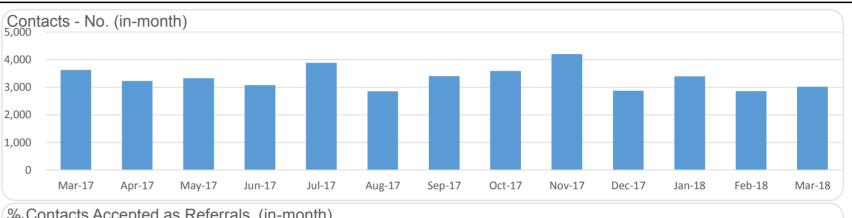
All contacts received by the LA via the MASH service are screened against an agreed multi-agency threshold criteria. Where a decision-maker in MASH agrees the threshold for Definition social care involvement is met the contact progresses to a 'referral'. A number of the contacts made will be for information only or to ask for advice rather than be contacts seeking referral to social care services.

Performance

There was a slight increase in the number of contacts made in March 18, however it was lower than the number received in March 17. Of more concern is that less than 20% were accepted as referrals. A review of Children's Services 'Front Door' has been completed and a report on this will be submitted for consideration regarding any changes that may need analysis to happen, including ensuring professionals are supported to make referrals for the right services at the right time for the right children.

		2.1	2.3	2.9	2.10
		Contacts - No. (in-month)	% Contacts Accepted as Referrals (in-month)	Number of repeat contacts	% of repeat contacts
Go	ood perf. is:	Info	High	Low	Low
	Mar-17	3,628	22.8%	1,041	18.2%
	Apr-17	3,234	15.6%	1,098	18.5%
0	May-17	3,329	19.6%	1,167	18.5%
an	Jun-17	3,081	26.1%	1,074	18.1%
Ĩ	Jul-17	3,885	18.5%	1,161	18.9%
Į	Aug-17	2,852	31.1%	928	16.0%
Jer	Sep-17	3,405	28.1%	928	15.5%
<u> </u>	Oct-17	3,594	27.3%	938	17.0%
ont	Nov-17	4,205	22.7%	1,169	18.4%
In-month performance	Dec-17	2,879	25.3%	1,138	18.7%
	Jan-18	3,399	18.7%	1,183	19.2%
	Feb-18	2,864	20.8%	998	18.1%
	Mar-18	3,016	19.3%	-	-
				These are ov	er a rolling 3

month period.







Contacts by source

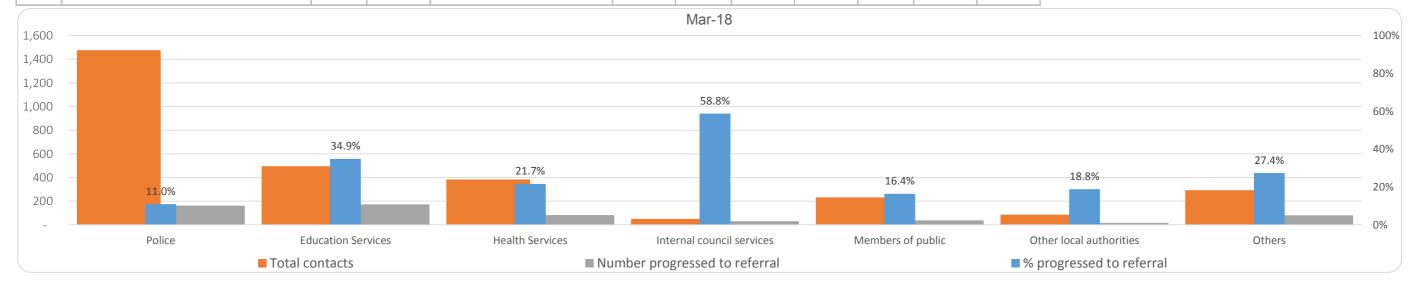
(County - March 2018)

All contacts received by the LA via the MASH are screened against an agreed multi-agency threshold criteria. Where a decision-maker in MASH agrees the threshold for social care involvement is met the contact progresses to a 'referral'. Contacts come from a variety of sources and the data below provides a breakdown of numbers and progression rates to referral by source type. A number of the contacts made will be for information only or to ask for advice rather than be contacts seeking a referral to social care services.

Performance analysis

We continue to see high numbers of contacts from the Police with a very low percentage of conversion to referral. There are ongoing discussions between the Head of Service in the MASH and Police colleagues regarding this and a system is in place whereby a Children's Services' MASH practitioner works with Police every day to triage police reports regarding children. Whilst Schools & Education Services still have progression to referral rates of circa 30% and above, it is a concern that the Health Services contact conversion has been at 26% or below for the past 6 months. The issue of 'threshold' and how partner agencies are supported regarding decisions to refer the right children at the right time to Social Work services will be considered in the review of Children's Services 'Front Door'.

			Delles		F alue	ation Co					luctorius a			Man	have of a	uhlia	Other	la a al a uti			Others	
			Police			cation Se			alth Servi		Interna	l council			nbers of p	JIID	Other	local auth			Others	
		Total contacts	Number progressed to referral	% progressed to referral	Total contacts	Number progressed to referral	% progressed to referral	Total contacts	Number progressed to referral	% progressed to referral	Total contacts	Number progressed to referral	% progressed to referral	Total contacts	Number progressed to referral	% progressed to referral	Total contacts	Number progressed to referral	% progressed to referral	Total contacts	Number progressed to referral	% progressed to referral
	Mar-17	1,330	254	19.1%	714	247	34.6%	500	98	19.6%	81	42	51.9%	476	56	11.8%	144	60	41.7%	383	69	18.0%
	Apr-17	1,497	201	13.4%	301	74	24.6%	426	55	12.9%	56	32	57.1%	437	58	13.3%	127	33	26.0%	390	53	13.6%
Ce	May-17	1,350	223	16.5%	577	190	32.9%	433	75	17.3%	71	35	49.3%	408	31	7.6%	125	35	28.0%	365	65	17.8%
an	Jun-17	1,262	250	19.8%	490	185	37.8%	438	124	28.3%	84	57	67.9%	402	75	18.7%	114	43	37.7%	291	70	24.1%
E		1,594	251	15.7%	648	114	17.6%	512	107	20.9%	63	33	52.4%	544	87	16.0%	119	45	37.8%	405	80	19.8%
-f	Aug-17		389	28.1%	21	1	4.8%	437	154	35.2%	67	39	58.2%	500	135	27.0%	127	59	46.5%	314	109	34.7%
be	Sep-17		283	19.5%	529	244	46.1%	422	153	36.3%	85	51	60.0%	441	85	19.3%	147	48	32.7%	331	92	27.8%
÷	Oct-17	,	364	22.8%	568	213	37.5%	381	92	24.1%	63	41	65.1%	483	116	24.0%	122	44	36.1%	377	112	29.7%
onth	Nov-17		284	16.8%	723	254	35.1%	607	131	21.6%	82	45	54.9%	511	80	15.7%	165	53	32.1%	423	107	25.3%
Ę	Dec-17		263	19.9%	464	192	41.4%	366	96	26.2%	44	25	56.8%	347	66	19.0%	82	24	29.3%	254	62	24.4%
<u> </u>	Jan-18		172	12.1%	516	151	29.3%	456	105	23.0%		31	48.4%	489	73	14.9%	141	37	26.2%	307	66	21.5%
	Feb-18	,	213	14.1%	334	126	37.7%	318	66	20.8%	74	48	64.9%	253	47	18.6%	128	43	33.6%	245	54	22.0%
	Mar-18	1,477	162	11.0%	496	173	34.9%	383	83	21.7%	51	30	58.8%	232	38	16.4%	85	16	18.8%	292	80	27.4%
ω		<i>– .</i>								Police	Edu.	Health	Internal	Public	Other LA	Other						
Mar-18		Tota	l contacts	in month	3,016	19.3%	%	of tota	contacts	49.0%	16.4%	12.7%	1.7%	7.7%	2.8%	9.7%						
Σ		Total pro	ogressed t	o referral	582		%	6 of tota	l referred	27.8%	29.7%	14.3%	5.2%	6.5%	2.7%	13.7%						

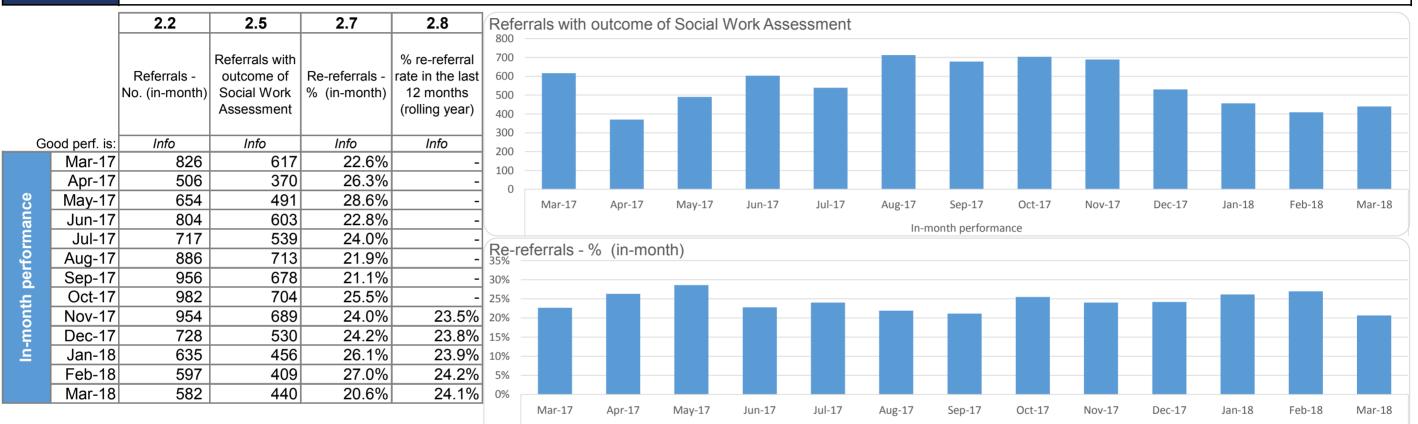


Referrals

(County - March 2018)

Definition An initial contact will be progressed to a 'referral' where a Decision-Maker within MASH decides an assessment and/or services may be required for a child.

Performance analysis Broadland (24.4%) are still much higher than the statistical neighbour average of 19.6%, March is the first month since July 17 that no locality has had a re-referral rate over 30%.



In-month performance

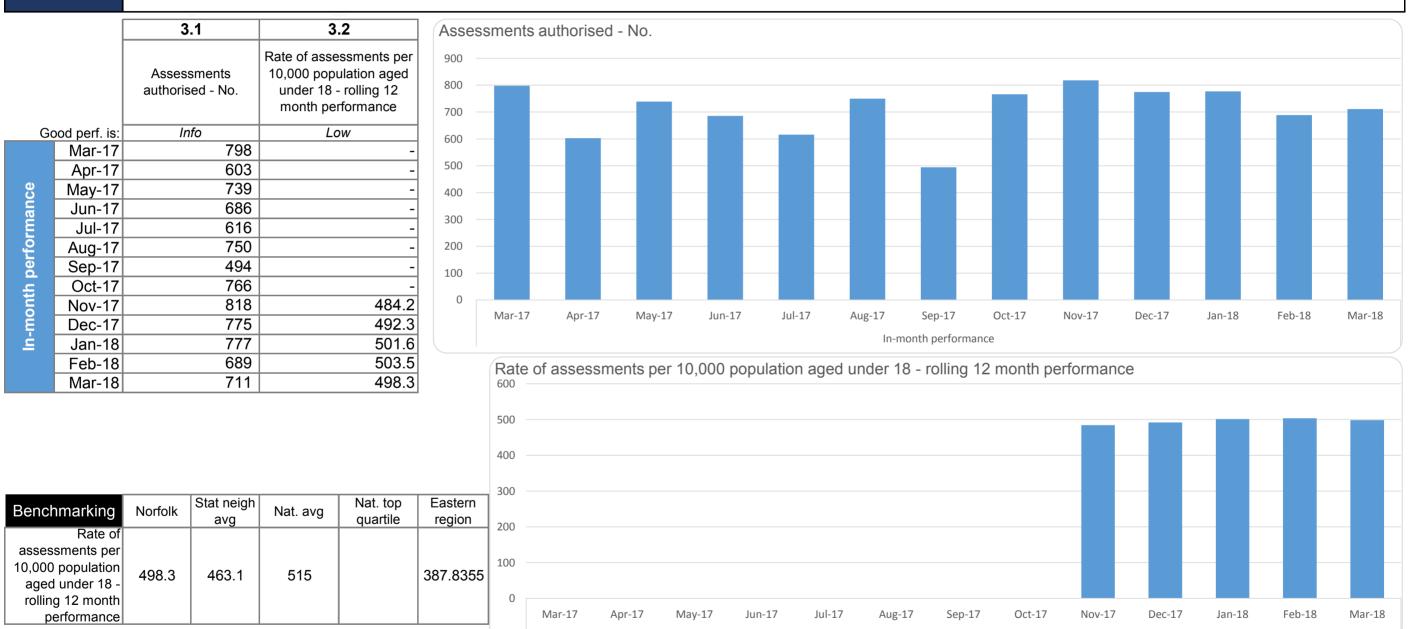
						%re	e-referral	rate in th	ne last 12	months (rolling ye	ear)							
Benchmarking	Norfolk	Stat neigh avg	Nat. avg	Nat. top quartile	Eastern	25% 20%													
Re-referrals - % (in-month)	20.6%					15% 10%													
% re-referral rate in the last 12 months (rolling year)	24.1%	19.6%	21.9%		21.0%	5% 0%	Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18

Assessments Authorised

(County <u>- March 2018)</u>

Definition If a child meets the Children's Act definition of 'Child in Need', or is likely to be at risk of significant harm, authorisation will be given for an assessment of need to be started to determine which services to provide and what action needs to be taken.

Performance analysis should help us to understand what structure and processes may enable us to ensure the right children are getting social work assessment and intervention at the right time.



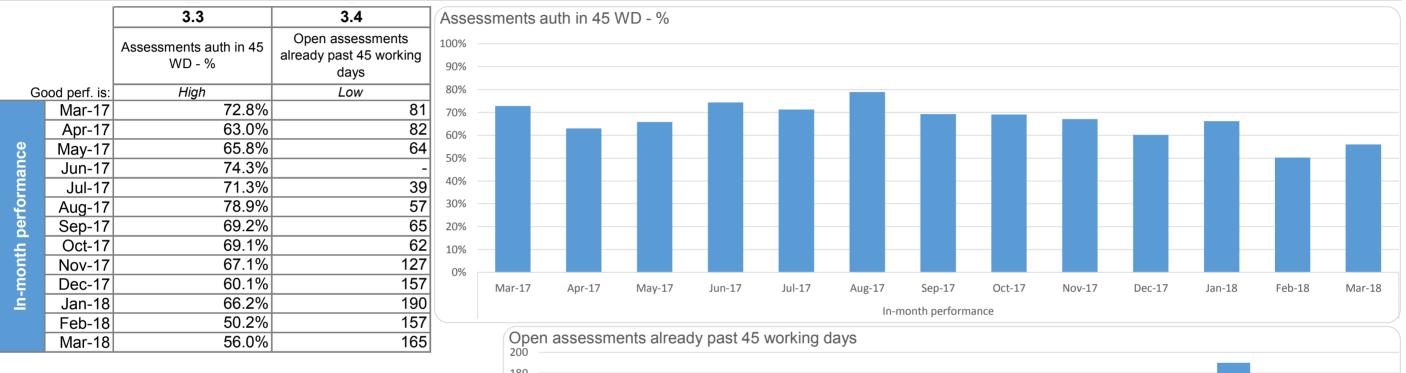
In-month performance

Assessments Completed

(County - March 2018)

National Working Together guidelines, and the local recording timescales policy, state that the maximum timeframe for an assessment to be completed is 45 working days from the
Definition point of referral. If, in discussion with the child, family and other professionals, an assessment exceeds 45 working days a clear reason should be recorded on the assessment by the
social worker and/or the social work manager.

Performance analysis The authorisation of social work assessments within 45 working days continues to be of concern, as whilst performance increased slightly in March 18, Norfolk's performance of 56% is still considerably lower than that of our statistical neighbour (83.8%) and national (82.9%) averages. There are marked differences in performance across the county with West (77.9%) and Gt Yarmouth (73% rising from 47.4% in February) being the only localities to achieve over 70% of assessments being authorised in timescales. Whilst North & Broadlands figure is still too low at 60% this was a significant improvement from the 40% seen last month. However Breckland (36%) and South (53.8%) have seen their performance fall again over the past month and whilst Norwich's performance has not got any worse, only 36% of assessments have been authorised in timescale and they have not achieved over 50% since December 17. The Heads of Social Work in those 3 localities have been asked to provide details of what action they will take to address this issue whilst the other localities have been asked to share any good practice that has led to the improvements in their timeliness.





Benchmarking	Norfolk	Stat neigh avg	Nat. avg	Nat. top quartile	Eastern region
Assessments auth in 45 WD - %	56 0%	83.8%	82.9%		83.9%

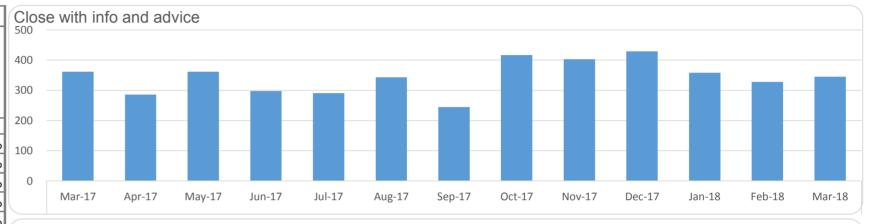
Assessments Outcomes

(County - March 2018)

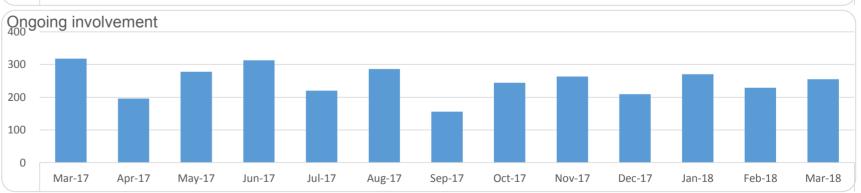
Definition Every assessment should be focused on outcomes, deciding which services and support to provide to deliver improved welfare for the child and reflect the child's best interest. The data below shows a breakdown of the options for outcomes from Social Work Assessments in Norfolk.

As seen in previous months, the proportion of social work assessments that end with ongoing involvement is still too far below our target of 60%. Whilst this is linked with some of the issues regarding appropriateness of referrals being passed through MASH, there are also concerns that the high rate of assessments closing with no further action could be linked to our at times too high re-referral rates in some localities. There are workshops planned with all the Assessment teams which include looking at proportionate assessments, evidence-based analysis and decision making.

		3.	6	3	.7	3	.5
		Close with adv		•	own to P/TS	-	oing ement
Go	ood perf. is:	Lo	W	Lc	w	Hi	gh
	Mar-17	362	45.4%	118	14.8%	318	39.8%
	Apr-17	286	47.4%	121	20.1%	196	32.5%
e C	May-17	362	49.1%	98	13.3%	278	37.7%
an	Jun-17	298	43.4%	75	10.9%	313	45.6%
Ű	Jul-17	291	47.2%	105	17.0%	220	35.7%
In-month performance	Aug-17	343	45.7%	121	16.1%	286	38.1%
Jer	Sep-17	245	49.6%	93	18.8%	156	31.6%
<u> </u>	Oct-17	417	54.4%	105	13.7%	244	31.9%
ont	Nov-17	403	49.3%	151	18.5%	263	32.2%
ŭ	Dec-17	429	55.4%	137	17.7%	209	27.0%
Ľ	Jan-18	358	46.1%	149	19.2%	270	34.7%
	Feb-18	328	47.7%	131	19.0%	229	33.3%
	Mar-18	345	48.5%	111	15.6%	255	35.9%



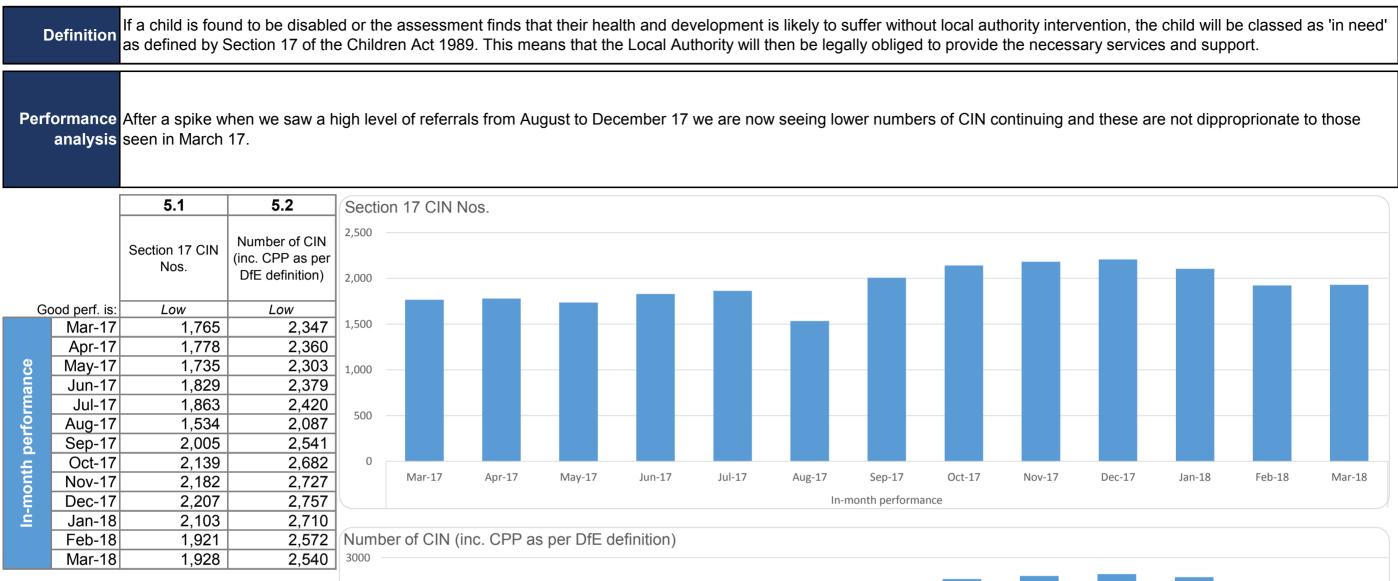


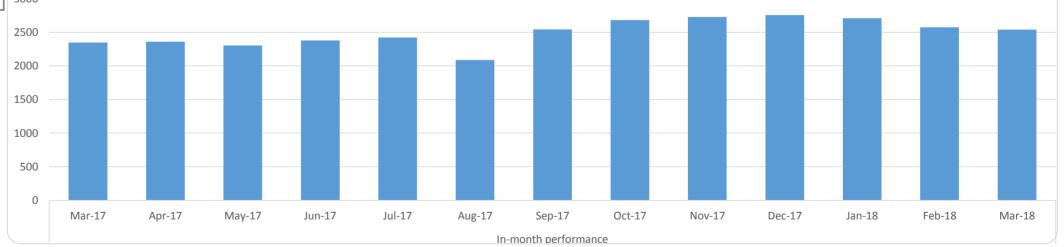


Sec			tigation																(Cou				
D			hildren Act 198 s as are neces																	n the loc	al autho	ority mus	st make
	ormance	stand alone s	10k population ection 47 inve vestigations wl	stigation	۱ form. ۱	We are no	ow mor	e able	to clear	ly rep	oort on v	what has	s been a	section	47 inve	stigation	and we	can see	that the				
	[4.3	4.4	4.5n	4.5	4.6n	4.6	4.7n	4.7	Nun	hber of	S47 inve	estigation	s Comp	leted								
		Number of S47's per 10,000 population aged 0-17 - rolling 12 month performance	Number of S47 investigations Completed	% of S4 an outo Concer substar and ch judged t continui of sign har	come - ns are ntiated nild is to be at ing risk ificant tm	% of S47 an outc Concerr substan but the c not judge at conti risk significar	ome - ns are tiated child is d to be nuing of t harm	witi outc Conce substa	S47's h an ome - erns not antiated	250 200 150 100 50 0													
Go	bod perf. is:	<i>Low</i> 178.9	Info 252	Hig 97	<u>gh</u> 38.5%	Hig 40			ow 45.6%		Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18
	Mar-17 Apr-17	114.3		97 55	38.5%		15.9% 11.2%	88	-	01	(O (=)			<u> </u>			onth perform						
e	May-17	149.8	211	79	37.4%		10.9%		51.7%	% 0 100%	r S47's	with an	outcome						ild is not	Judged			
ance	Jun-17	140.5	198	70	35.4%		14.6%		50.0%				to be a	Continu	ing risk	or signi	ficant ha						
, E	Jul-17	131.3	185	69	37.3%		8.1%		54.6%	80%													
ē	Aug-17	142.7	201	69	34.3%	36	17.9%	96	47.8%	600/													
perform	Sep-17	86.6	122	47	38.5%		11.5%	61		60%													
÷	Oct-17	138.4	195		44.1%		9.7%	90		40%													
NO	Nov-17	139.8			35.0%		15.2%		49.7%														
nom-nl	Dec-17	123.5		57	32.8%		6.9%		60.3%	20%				_									
È	Jan-18 Feb-18	90.9 114.3		89 123	69.5%		14.8% 9.9%		14.8% 11.2%	0%													
	Mar-18	98.0			76.4% 63.0%		9.9%		13.0%	0%	Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18
Done			Stat neigh avg							% 0	f S47's	with an	outcome	- Conce	erns not	substan	tiated						
Denci	hmarking	Norfolk	Stat neign avg	Nat.	avy	Nat. top o	luarme	⊏asier	n region	100%				001100		2000000							
Number	of S47's per									80%													
10,00	0 population	00.0	407.4	4						60%													
aged	0-17 - rolling 12 month	98.0	127.4	157	(.4			9	3.9									_					
	performance									40%													
										20%	_												
% of 9	S47's with an									0%													
	e - Concerns							44	.8%	2,5	Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18
1																							

Children In Need

(County - March 2018)





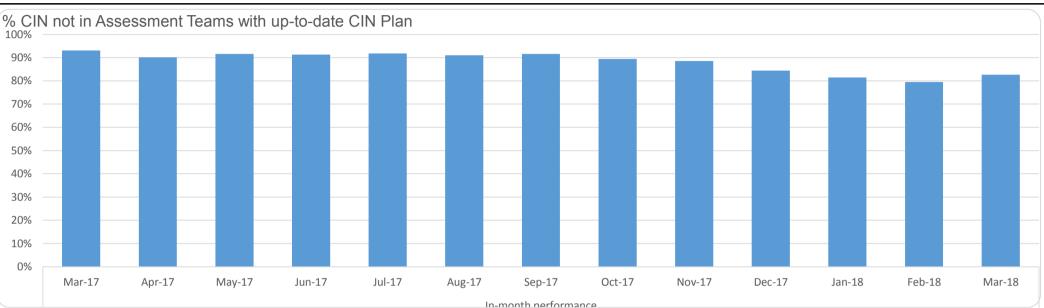
Plans in date (CIN)

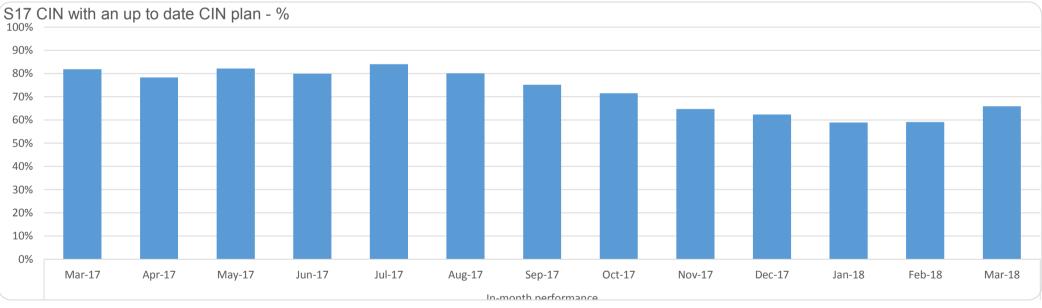
Definition A child's at Child	s plan needs to be developed for each individual child taking into account any identified needs that require intervention. Ea in Need Plans.	ach type of plan has
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Performance analysis

The rise in the percentage of children who have a CIN plan in place, including those in Assessment teams could indicate that even though assessments being completed in timescales is an ongoing concerns, more children are having a plan put in place when needed, and newer cases are being closed appropriately without a plan before 45 working days. When Assessment Teams are removed from the data, Breckland, North & Broadland and Norwich all have performance of 85% or higher and whilst West and Gt Yarmouth are under 80%, these are improved figures for both localities. South's performance is still over 80% however it has fallen from 96% in February. This may be due to the increased number of cases coming through from their Assessment teams following a change of boundaries in January and needs to be monitored by the HoSW and Team Managers to ensure there is no further drop in performance.

		5.4	5.5
		% CIN not in Assessment Teams with up-to-date CIN Plan	S17 CIN with an up to date CIN plan - %
Good perf. is:		High	High
	Mar-17	93.1%	81.9%
	Apr-17	90.1%	78.3%
e S	May-17	91.6%	82.1%
an	Jun-17	91.3%	79.9%
In-month performance	Jul-17	91.8%	84.0%
f	Aug-17	91.0%	80.0%
Del	Sep-17	91.6%	75.1%
Ę.	Oct-17	89.5%	71.5%
Ju	Nov-17	88.5%	64.7%
ŭ	Dec-17	84.4%	62.4%
Ľ	Jan-18	81.4%	58.9%
	Feb-18	79.5%	59.1%
	Mar-18	82.7%	65.8%





(County - March 2018)

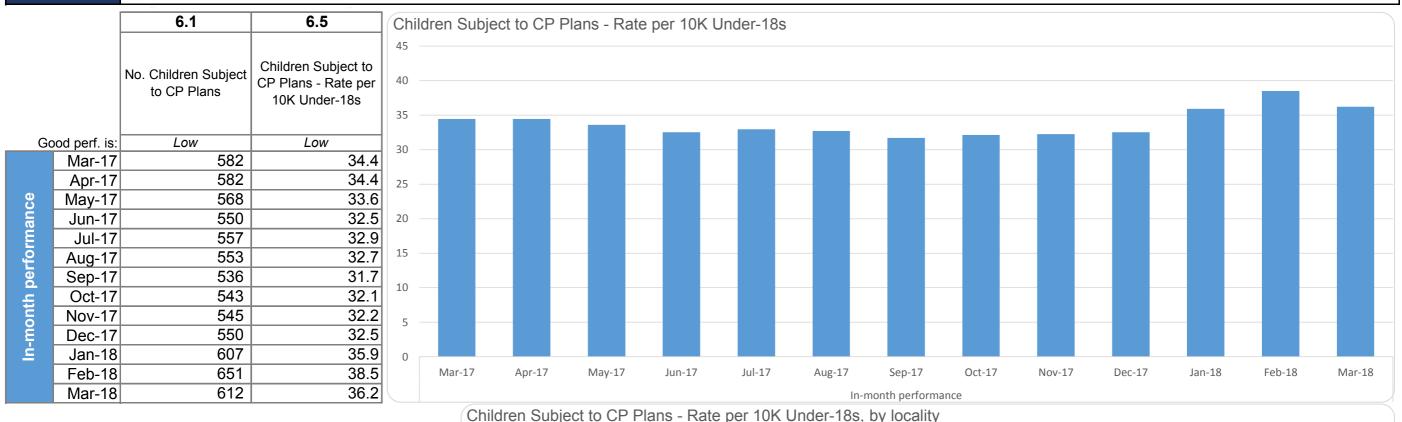
as a completion timescale. The data below looks

Child Protection

(County - March 2018)

Definition Following a Section 47 investigation a child protection conference may be convened to consider all the information gained and determine the next course of action. The conference will decide if the child needs to be made subject to a child protection plan. The aim of the plan is to ensure the child is safe from harm and remains that way.

Performance analysis analysis Phase could indicate more effective preventative work at CIN level and CP plans that have worked to reduce risk for children. However there is also ongoing analysis of children who are on or have recently been on CP plans becoming Looked After as 51% of total LAC starts in the 1st quarter of the year had been on a CP plan at some point in the year prior to becoming looked after and 27 of those children were still on CP plans as at 31/03/18.



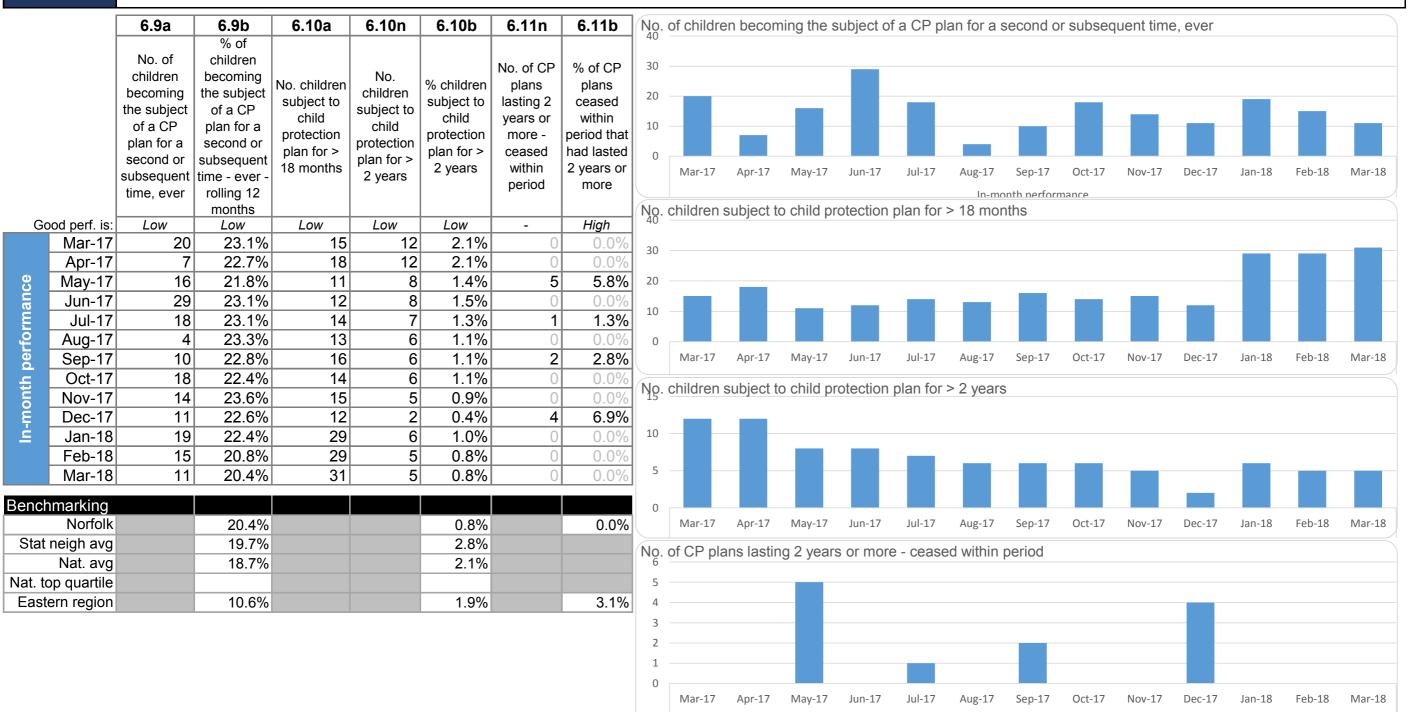
70 60 50 Stat neigh Nat. top Eastern Benchmarking Norfolk Nat. avg 40 avg quartile region 30 Children Subject 20 to CP Plans 36.2 43.9 43.3 30.6 Rate per 10K 10 Under-18s 0 Breckland North Norwich South West Yarmouth

lnit	ial Ch	ild Prot	ection C	onfere	nces												(Cc	ounty	y - N	larcl	า 2(018
D)efinition							be convened to o an. The aim of the												The co	onfere	nce
	ormance analysis	appears to ha	ve fallen cons	iderably, thi	s primarily is i	in Norwich v	vhere	cal neighbour and 52.6% were 'out court of the second second second second second second second second second s	of timescale' ar	nd G	t Yarm	outh (4	4.8%). This	will k	e inve						
	[6.2a	6.2b	6.3	6.4n	6.4	Initia	I CP conferences (r	no.		Initial (CP conf	erence	es per			Nun	nber of c	hildren	subject	to	
		Initial CP conferences (no. children) - rolling 12 month performance	Initial CP conferences per 10,000 population - rolling 12 month performance	Number of children subject to an ICPC	No. of ICPCs held within 15 days of strategy discussion	% of ICPCs held within 15 days of strategy discussion	child 1,200 1,000 800	ren) - rolling 12 mor performance	nth	1(70 60 50		oopulatio			2		160 140 120 100	ar	ICPC			
Go	ood perf. is:	Low	Low	Info	High	High	600			40							80					
	Mar-17	-	-	110	97	88.2%				30												
	Apr-17	-	-	64	59	92.2%	//////			_							60					H
JCe	May-17	-	-	94	74	78.7%				20							40					
าลเ	Jun-17	-	-	88	70	79.5%	200			10												
orn	Jul-17	-	-	108	98	90.7%				10							20					
performance	Aug-17	-	-	55 74	48 65	87.3% 87.8%	0			0							0					
	Sep-17 Oct-17	-	-	92	67	72.8%		Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17	r - 17 - 17 - 17 - 17 - 17 - 17 - 12 - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18	× T	r-17	May-17 Jun-17	ul-17 8-17	p-17 :t-17 v-17	c-17 n-18	b-18 r-18		Mar-17 Apr-17 Mav-17	n-17 1-17	в-т/ p-17 :t-17	v-17 c-17	n-18 b-18
nth	Nov-17	1,026	61	97	68	72.0%		Ma Ap Ma Ju Au Au Au	De De La	M	Ma	Ju	JL Au	No Oc	De	Re Ma		Ma Ap Ma	Jr J	Sel	De De	Ja Fe
ou	Dec-17	1,020	62	84	73	86.9%		In-month pe	erformance			In-	month p	erformai	nce				In-mon	th perform	ance	
In-month	Jan-18	1,103	65	140	99	70.7%	No	of ICPCs held withir	n 15 days of stra	ateav				% of I0	CPCs	held w	vithin 1	15 days d	of strate	av		
	Feb-18	1,115	66	109	87	79.8%		discuss						100% –	. 00		cussio	5		33		
	Mar-18		64	83	55	66.3%								90% –	_	-		_	_			
						1	100 80					_		80%	H							
Bench	nmarking	Norfolk	Stat neigh avg	Nat. avg	Nat. top quartile	Eastern region	60							60% - 50% - 40% -								
10,000 - rolling	Initial CP erences per population g 12 month erformance	64.4	63.2	65.3		44.7	40 20 0							40% - 30% - 20% - 10% - 0%								
within	ICPCs held 15 days of strategy discussion	66.3%	80.3%	77.2%		69.8%		2 2	Jul-17 Jul-17 Aug-17 Sep-17 Oct-17	Nov-17	Dec-17 Jan-18	Feb-18	Mar-18		Mar-17 Anr-17	May-17	-	In-month p	Sep-17 Oct-17	a Nov-17 Dec-17	Jan-18	Feb-18

(County - March 2018)

Definition Child Protection plans remain in force until the child is considered to no longer be at risk of harm, moves out of the local authority area, or reaches the age of 18.

Performance analysis Our percentage of children who have become subject to a CP plan for a second or subsequent time has fallen and is now in line with our statistical neighbour averages. Whilst the % of children on a CP plan for over 2 years is very low, we are seeing increasing numbers on plans for over 18 months, half of which are in the Norwich Locality. HoSW and team managers need to ensure they know who these children are and have an overview regarding the impact of CP planning for each of them.



In-month performance

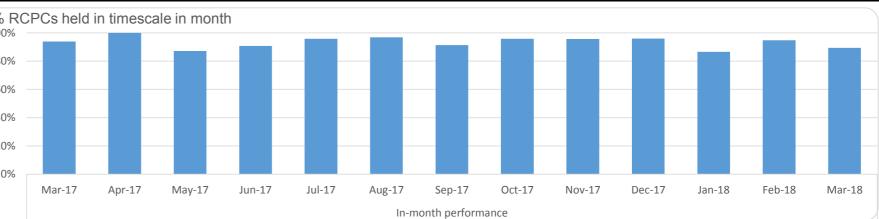
Child Protection Reviews and Visits

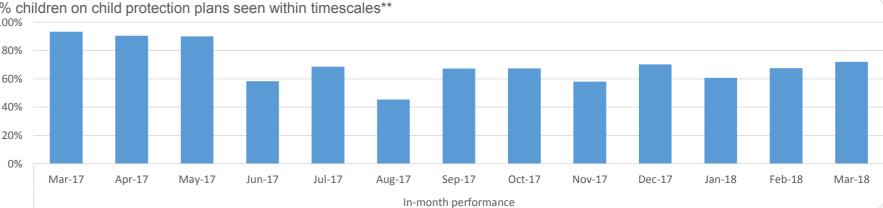
(County - March 2018)

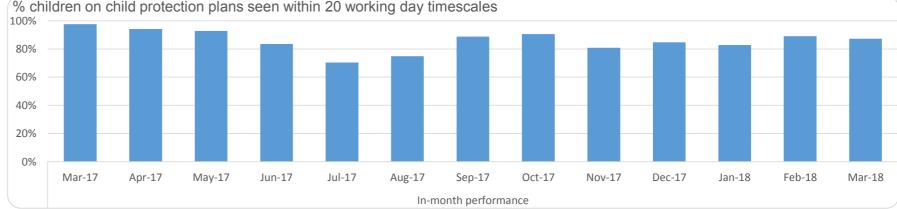
A child protection plan is reviewed after 3 months at a Review Conference and at intervals of no more than 6 months thereafter. The Norfolk Recording Timescales Framework states Definition that children subject to a CP plan should be visited a minimum of 4 weekly (20 working days).

The percentage of children on CP plans seen within 10 working days continues to increase with all localities improving or maintaining their performance this month. Gt Yarmouth improved from 68.5% to 83.7%, and whilst their percentage is still too low, North & Broadland improved from 49% to 64.3%. West (65.7%), Norwich (37.3%) and North & Broadland Performance all need to maintain a focus on ensuring children on CP plans are seen, and the record of the visit is recorded in a timely way. Whilst there is a slight reduction in the countywide analysis percentage of children on CP plans seen at least every 20 working days, all localities except West have performance of over 90%. West's performance dropped from 90% to 71.7%. This may be due to known staffing issues with the Family Intervention Teams, however the HoSW and Team managers need to ensure they know which children have or have not been seen and have a plan with workers on how to make sure all are seen in a timely way.

		6.12	6.14	6.15	% F
			% children on child	% children on child protection plans	100%
		% RCPCs held in	protection plans	seen within 20	80%
		timescale in month	seen within	working day	60%
			timescales**	timescales	
Go	od perf. is:	High	High	High	40%
	Mar-17	93.8%	93.3%	97.6%	20%
	Apr-17	100.0%	90.5%	94.2%	
e S	May-17	87.1%	90.0%	92.9%	0%
an	Jun-17	90.7%	58.3%	83.6%	1
Ĕ	Jul-17	95.8%	68.6%	70.4%	
ē	Aug-17	96.8%	45.4%	74.8%	% c
In-month performance	Sep-17	91.4%	67.3%	88.8%	100%
<u> </u>	Oct-17	95.8%	67.5%	90.6%	80%
ont	Nov-17	95.7%	58.1%	80.9%	
Ĕ	Dec-17	95.9%	70.2%	84.7%	60%
Ė	Jan-18	86.6%	60.7%	82.7%	40%
	Feb-18	94.8%	67.5%	89.1%	20%
	Mar-18	89.5%	72.0%	87.3%	20%
Bench	marking				0%
	ern region		77.5%		



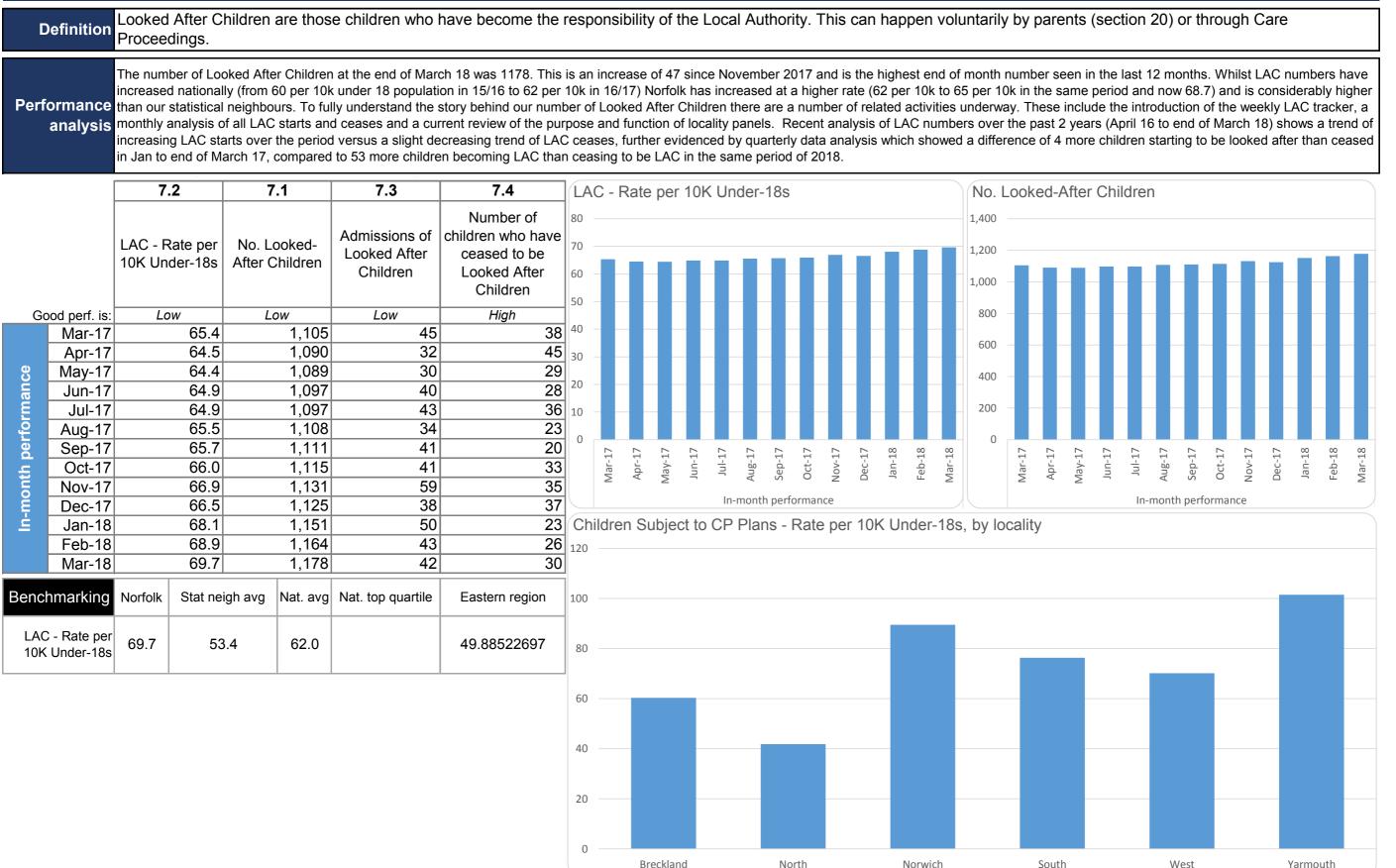




% children on child protection plans seen within 20 working day timescales

Looked After Children

(County - March 2018)



Plans in date (LAC)

(County - March 2018)

A child's plan needs to be developed for each individual child taking into account any identified needs that require intervention. Each type of plan has a completion timescale. The Definition data below looks at LAC plans and Pathway Plans (when a Looked After Child reaches 16 years and 3 months they become eligible for a Pathway Plan which focuses on preparing a young person for adulthood).

Performance

Performance regarding ensuring our Looked After Children have an up to date Care Plan continues to be very good. All localities except Norwich have 97% or more LAC with up to date Care Plans. In Norwich the figure has fallen from 93% to 88.5% and whilst this is still reasonably good performance, the team managers need to ensure they have a good understanding for the reason for drop in performance and a plan to address. Performance re Care Leavers with an up to date plan has improved, and whilst this is not as high as analysis seen in March 17 (97%) it is a positive trajectory. Whilst North & Broadland's performance is higher then seen in Dec 17, it has slipped from more recent improvements and the Team Manager needs to ensure that positive work to raise the number of Care Leavers with an up to date plans is maintained.

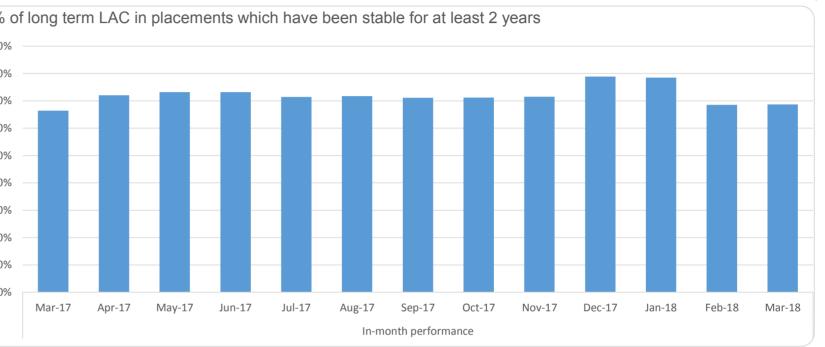


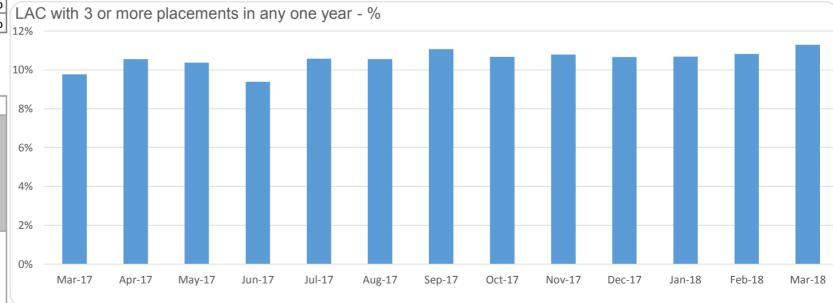


Definition A LAC placement is where a child has become looked after by the Local Authority and is placed with foster carers, in a residential home or with parents or other relatives.

Performance analysis analysis Performance Performance Performan

			175				
		9.1	9.2n	9.2	% of	long ter	m
		% of long term LAC in placements which have been stable for at least 2 years	LAC with 3 or more placements in any one year - No.	LAC with 3 or more placements in any one year - %	90% - 80% - 70% -		
	Good perf. is:	High	-	Low	60% -	_	
	Mar-17	66%	108	9.8%			
	Apr-17	72%	115	10.6%	50% -		
0	May-17	73%	113	10.4%	40% -	_	
an	Jun-17	73%	103	9.4%			
Ē	Jul-17	71% 116		10.6%	30% -		
In-month performance	Aug-17	72%	117	10.6%	20%	_	
) er	Sep-17	71%	123	11.1%	10% -		
	Oct-17	71%	119	10.7%			
J	Nov-17	72%	122	10.8%	0%		
Ĕ	Dec-17	79%	120	10.7%		Mar-17	1
È	Jan-18	79%	123	10.7%			
	Feb-18			10.8%		'(l. O	
	Mar-18	69%	133	11.3%	LAC	with 3 c	or m



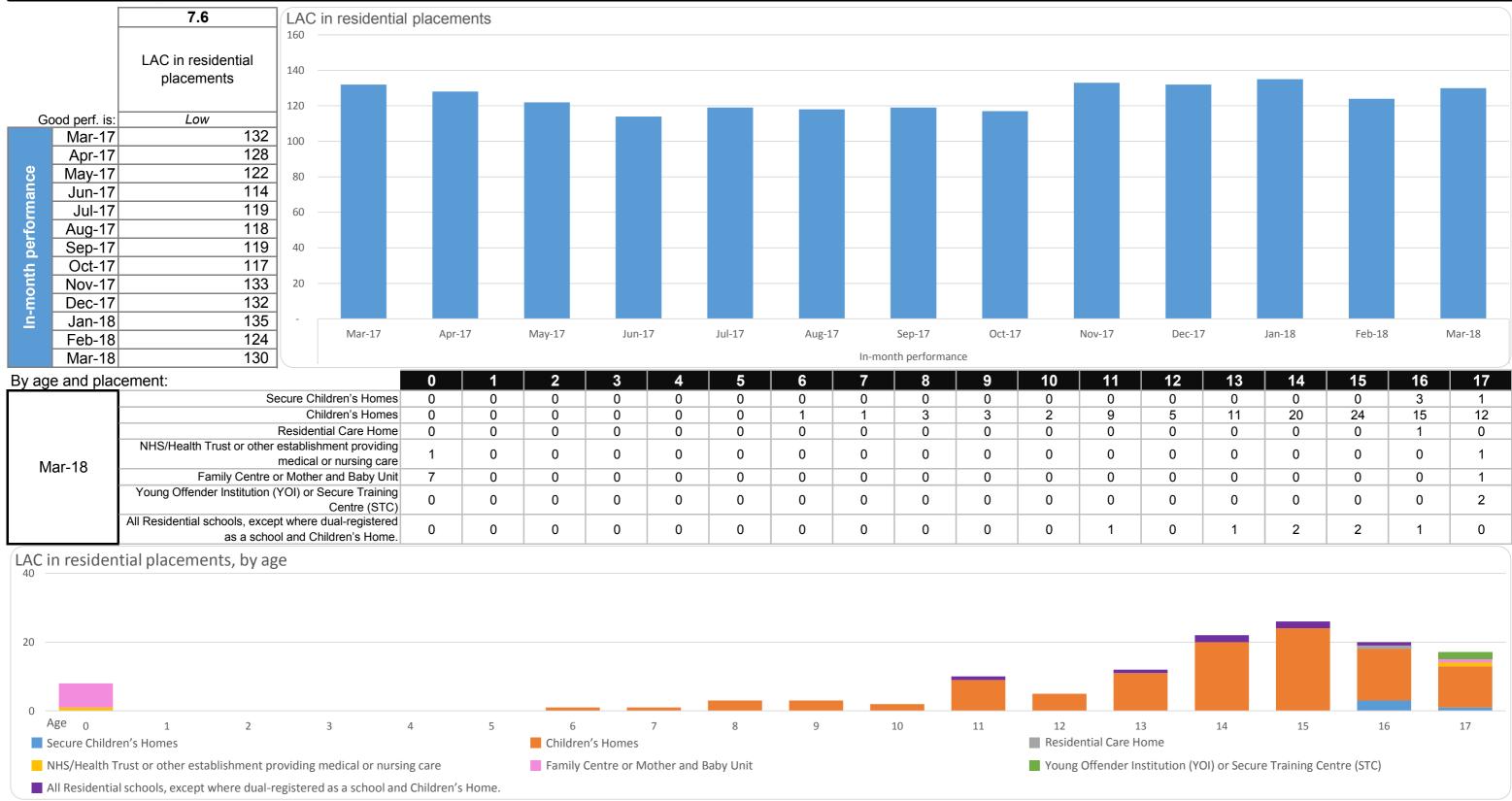


Benchmarking	Norfolk	Stat neigh avg	Nat. avg	Eastern region
% of long term LAC in placements which have been stable for at least 2 years	68.7%	69.2%	70.0%	
LAC with 3 or more placements in any one year - %	11.3%	10.4%	10.0%	8.6%

Looked After Children in residential placements

Definition A LAC placement is where a child has become looked after by the Local Authority and is placed with foster carers, in a residential home or with parents or other relatives.

The rise in children placed in residential placements may be due in part to the rise in LAC numbers. It is noted that 7 of these are babies placed in Family Centres/Mother and Baby Units, although this is only 2 more than in February 17 where the total number in residential was lower. The introduction of the weekly LAC tracker will help Heads of Service and Heads of Locality monitor this situation and Performance challenge managers and workers where necessary. It is important to recognise that for some children a residential placement is the right decision for them, either as a short term therapeutic care setting analysis or to meet more complex needs in the longer term. We also need to ensure that if we are moving children from residential placements that we have matched them with carers who can meet all their needs long term to avoid the distress of further placement breakdowns. Notwithstanding this, most children should be cared for within a safe family environment (either foster care or well assessed kinship care).



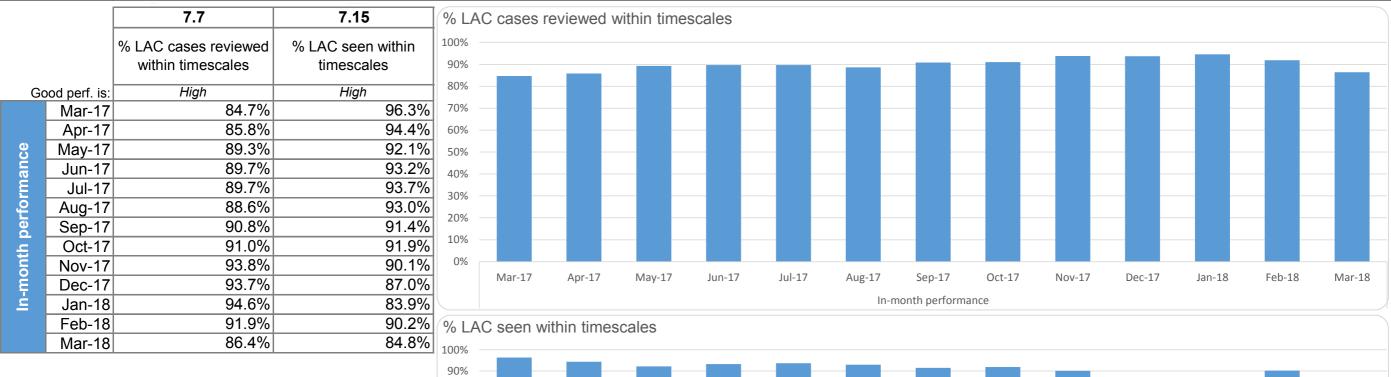
12	13	14	15	16	17
0	0	0	0	3	1
5	11	20	24	15	12
0	0	0	0	1	0
0	0	0	0	0	1
0	0	0	0	0	1
0	0	0	0	0	2
0	1	2	2	1	0

Looked After Children Reviews and Visits

(County - March 2018)

Definition The purpose of the LAC review is to consider the LAC plan for the welfare of the child & achieve Permanence for them within a timescale that meets their need. The review is chaired by an Independent Reviewing Officer (IRO). The local timescales for a social worker to visit a Looked After Child is on day of placement, within one week of placement, then at intervals of no more than 6 weeks for the first year. Thereafter, intervals of not more than 6 weeks or 3 months if the placement is planned to last until 18.

Performance analysis It is not clear what may have caused the dip in LAC reviews in timescales; in the past there have been some issues with recording so this will be investigated with the Independent Reviewing Service to establish if this was the case in March. The percentage of LAC seen in timescales has fallen below 85% again. Whilst all localities have seen some drop in performance, the most concerning are North & Broadland, where they fell from 89.5% in February to 78.5% and Norwich who dropped from 86.6% to 76.6%. The HoSW and Team managers need to ensure they understand what is impacting on this drop in performance and plan with individual workers to make sure children are seen and/or visits are written up in a timely way.





Looked After Children Health

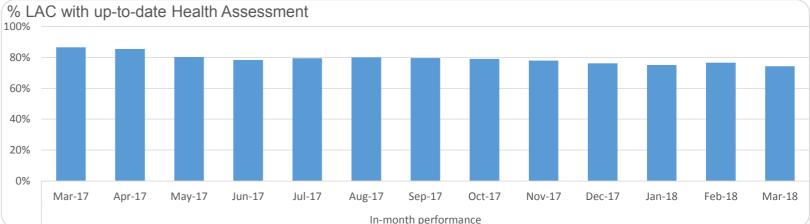
(County - March 2018)

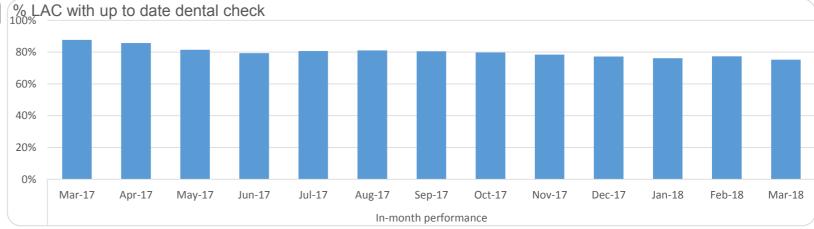
Definition Local Authorities have a duty to safeguard and to promote the welfare of the children they look after. There is a statutory duty on Local Authorities to make arrangements to ensure that every child who is looked after has his/her health needs fully assessed and a health plan clearly set out.

Performance analysis The percentage of children having an Initial Health Assessment within 20 working days of becoming LAC continues to be a concern. In addition to the strategies already in place we have recently introduced a daily LAC starts and ceases report with health colleagues to enable better planning of appointments, and have a series of practice events planned to demonstrate the importance of valid and accurate health histories being available to all looked after children. We also fully understand the challenges experienced by health colleagues in ensuring there is sufficient capacity to carry out initial health assessments in particular. Current data held by the QA Hub indicates that as at 29/03/18 86% of LAC starts have a request for an IHA within 5 days of becoming LAC, however only 36.7% had one completed within 20 days of becoming LAC. The slight difference in Hub data to that seen in this report is due to some delay between the QA Hub being notified the appointment has happened and receiving the paperwork in order to update the recording system.

		7.9n	7.9	7.10	7.10p	7.11	7.11p
		# LAC having a health assessment within 20 days of becoming LAC	% LAC becoming looked after for 20 working days and having a health assessment in that time	LAC with up- to-date Health Assessment - No.	% LAC with up-to-date Health Assessment	LAC with up to date dental check - No.	% LAC with up to date dental check
Go	od perf. is:	Info	High	High	High	High	High
	Mar-17	20	64.5%	641	86.5%	650	87.7%
In-month performance	Apr-17	16	64.0%	622	85.4%	624	85.7%
Ce C	May-17	11	37.9%	590	80.3%	599	81.5%
an	Jun-17	9	32.1%	579	78.3%	586	79.3%
E	Jul-17	19	55.9%	602	79.4%	611	80.6%
fo	Aug-17	19	59.4%	614	79.9%	622	81.0%
bel	Sep-17	28	84.8%	611	79.6%	618	80.5%
Ę.	Oct-17	24	60.0%	613	79.1%	618	79.7%
ont	Nov-17	15	40.5%	610	78.0%	613	78.4%
Ę	Dec-17	21	42.0%	604	76.2%	612	77.2%
Ė	Jan-18	5	12.5%	604	75.1%	612	76.1%
	Feb-18	18	46.2%	613	76.5%	619	77.3%
	Mar-18	13	26.5%	596	74.2%	604	75.2%
Bench	marking						
	ern region		44.2%				







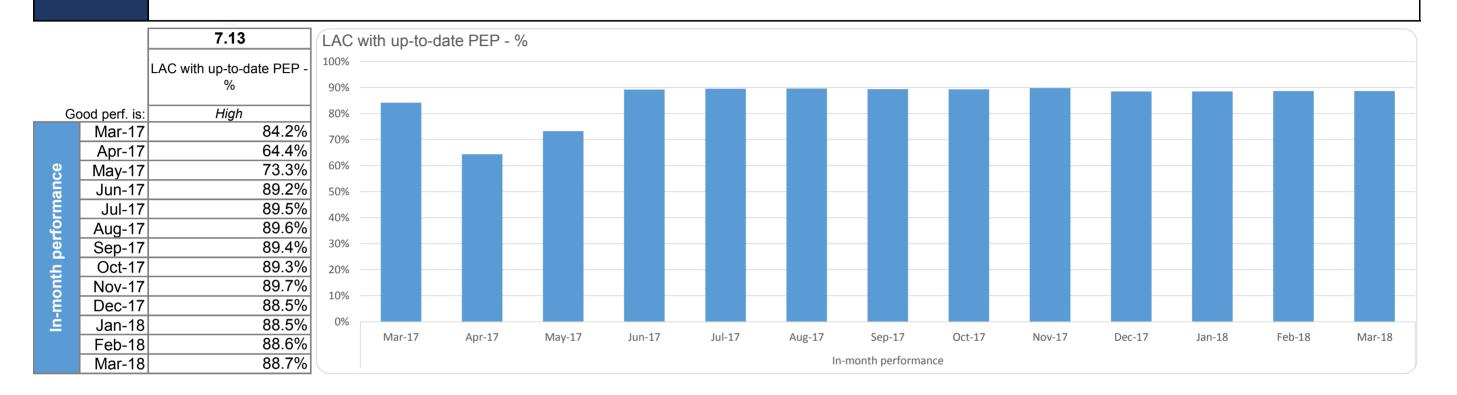
Supported by the Business Intelligence and Performance Service (BIPS) [Managing Director's Department] - bi@norfolk.gov.uk

Looked After Children Personal Education Plans

(County - March 2018)

Definition A personal education plan (PEP) is a school based meeting to plan for the education of a child in care. These are a statutory requirement for children in care to help track and promote their achievement.

Performance Performance regarding Looked After Children having an up to date Personal Education Plan continues to be consistent. The next round of joint audits of ePEPs by the QA team analysis and Virtual School will begin week beginning 16th April 18 to ensure quality continues to be monitored and any learning acted upon.

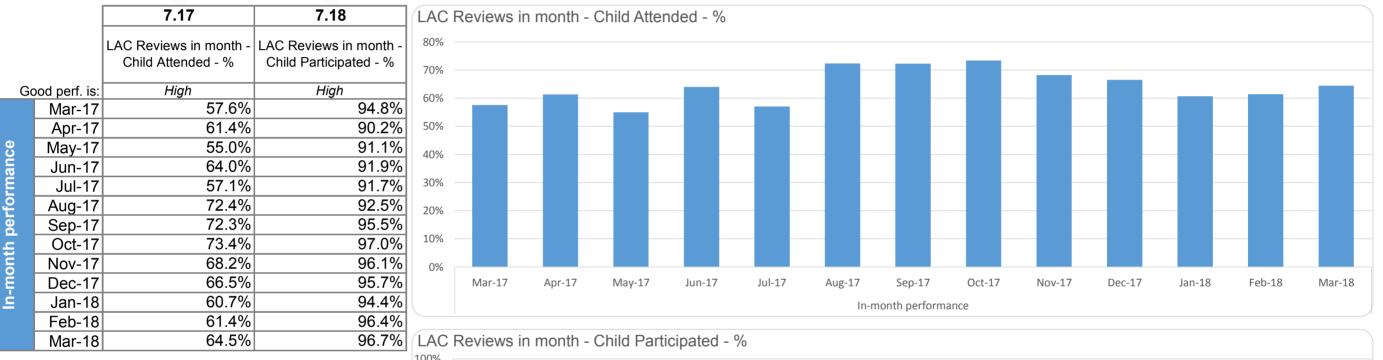


Looked After Children Participation

(County - March 2018)

The Child's Voice is a phrase used to describe the real involvement of children and young people. They should always have the opportunity to describe things from their point of view, be continually involved in assessments and planning and have things fed back to them in a way they can understand. There should always be evidence that their voice has influenced the decisions that professionals have made. The data below relates to LAC children attending and being involved in their LAC reviews.

Performance analysis We continue to see high percentages of children participating in their LAC reviews, and whilst this is positive we do need to ensure that this participation is meaningful for the child and ensures they not only have their voice heard but also have a central part in developing their care plan. There has been some concern we have not been able to maintain the higher percentages of children attending their LAC review meetings seen in August to November 17 (circa 72%) with only 61.5% attending in February 18, however there was some slight improvement in March (64.5%). It is important that social workers and IROs continue to value the principles of LAC reviews being 'child-friendly' and arranged to meet the needs of looked after children rather than the adults involved. An ongoing cultural change in how we view LAC reviews is the key to sustaining increased attendance by children.





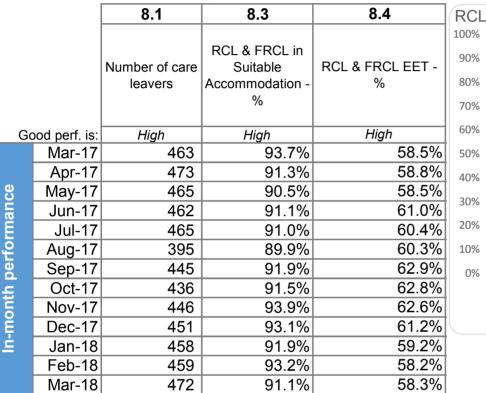
Care Leavers

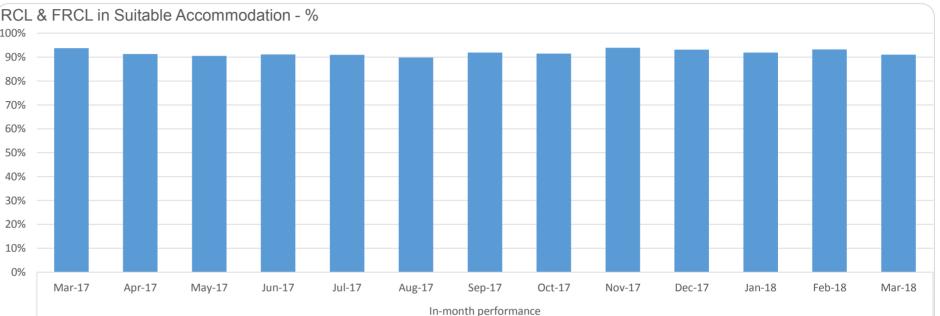
(County - March 2018)

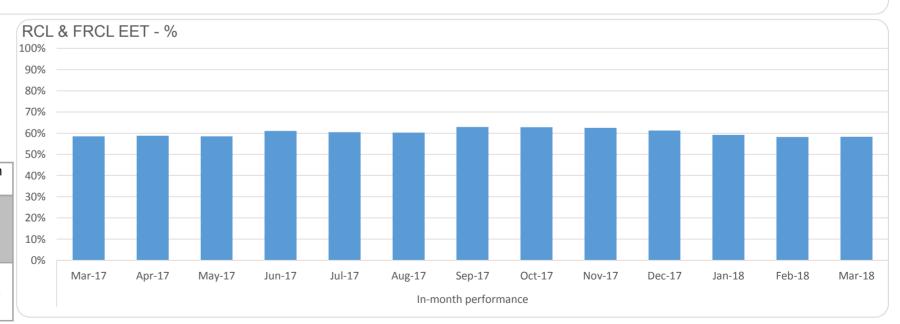
Definition

A Care Leaver is defined as a person aged 25 or under who has been looked after away from home by a local authority for at least 13 weeks since the age of 14, and who was looked after away from home by the local authority at school leaving age or after that date.

Performance analysis analysis been in contact with their SW/PA, however the HoSW and Team Manager need to ensure there is a plan in place to make efforts to contact all young people in their team.







Benchmarking	Norfolk	Stat neigh avg	Nat. avg	Nat. top quartile	Eastern region
RCL & FRCL in Suitable Accommodation - %		87.0%	84.0%		
RCL & FRCL EET - %	58.3%	53.6%	50.0%		59.7%

Adoptions

(County - March 2018)

Definition Following a child becoming a LAC, it may be deemed suitable for a child to be adopted, a legal process of becoming a non-biological parent. The date it is agreed that it is in the best interests of the child to be placed for adoption is known as their SHOBPA. Following this family finding is undertaken to find a suitable match based on the child's needs. Once placed for adoption the placement is monitored for a minimum of 10 weeks before the matter is placed before the Court for an adoption order to be made.

As the data shows, we have seen another increase in the percentage of adoptions being completed within 12 months of SHOBPA. Whilst the average number of days between placement order and being matched with an adoptive family (rolling 12 months) has increased slightly in March, this is likely to be a 'good news story' as it could indicate that family finding for a child/ren with complex needs has been successful. Our adoption teams continue to be high performing and we are proud of the outstanding work they do alongside frontline social worker to ensure children with a plan for adoption have permanence achieved at the earliest possible opportunity.

			10.1a	10.1b	10.2	10.3		adoption	s comple	eted wilhin	12 months	s of SHOE	BPA							
			Number of adoptions completed wilhin 12 months of SHOBPA	% of adoptions completed wilhin 12 months of SHOBPA	Average number of days between a child becoming Looked After and having an adoption placement (A1) (Rolling12months)	days between a placement order and being matched with an adoptive family (A2) (Rolling 12 months)	60% 50% 40% 30% 20%													
	Good p	berf. is:	Info 28	High 33%	<i>Low</i> 344	<i>Low</i> 192	10%													
		pr-17	28	33%			0%	Mar-17	Apr 17	Nav. 17	lun 17	Jul-17	Aug 17	Can 17	Oct 17	Nev 17	Dec 17	lan 10	Tab 10	Mar 10
q		ay-17	31	35%				IVId[-17	Apr-17	May-17	Jun-17	JUI-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18
	JL	un-17	34	39%										onth perform			1			
In-month nerformance	J	Jul-17	32	38%			Avera 400	age num	per of da	ys betwee		ecoming i (Rolling1)		ter and ha	aving an a	adoption p	lacement			
Ģ	AL	ug-17	31	38%	313	179			_		(//1)	(I tolling I	2111011(113)							
	Se	ep-17	29	38%			300	_	_									_		
ţ	0	oct-17	32	39%		1														
	No.	ov-17	36	43%			200													
	De	ec-17	38	44%			100													
-		an-18	39	45%			100													
		eb-18	39	45%			0													
		ar-18	36	50%		144		Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18
	Ben	nchmai	rking	Eastern r	egion									onth nerform						
			mber of days				Avera 250	age numb	per of da	ys betweer		nent order olling 12		g matcheo	d with an	adoptive f	amily (A2))		
			nild becoming	386			200				(Г	uning 121	nonuis)							
			nd having an cement (A1)	380																
	adop		ng12months)				150													
							100				_	_				_		_	_	
		•	mber of days				50	_	_	_	_	_	_	_	_	_	_	_	_	
			ent order and	179			0													
	being matched with an adoptive family (A2) (Rolling 12 months)					Ĵ	Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18	
			,										In-m	onth nerform	nance					

Caseloads

(County - March 2018)

Definition Caseloads refer to the number of children allocated to individual workers. Whilst it is a concern that the number and percentage of social workers with above maximum caseloads has risen (from 31% in February to 33% in March), we do know that the number of social workers with very high caseloads (i.e. over 30 children) has fallen to 7 across the county (as at 03/04/18) compared to 17 at the end of January 18. Team capacity has been added in Gt Performance Yarmouth, South and Norwich (Norwich by virtue of boundary changes with South) which is already having a positive impact on caseloads. The percentage of children who have had a change of analysis social worker (but not change of team) has fallen slightly (4.3% from 4.6%). Norwich continues to see very low percentages of children having to change social worker outside of team transfer (3%) whilst Gt Yarmouth has fallen from 1.2% to 5.3% which likely indicates the impact of more stability within their staff. Of concern is that in North & Broadland, 10% of children experienced a change of social worker without a change of team (up from 7% in February). 60 11.2 11.3 11.4 11.5 11.6a 11.1 11.6 50 Average Maximum Maximum Maximum Maximum Maximum Maximum caseload of caseload of caseload of number of caseload of caseload of caseload of qualified qualified qualified cases per 40 qualified qualified social qualified social worker qualified social social workers in key social social social worker in worker in workers in workers in 30 safeguarding workers in Assessment CWD NIPE in NIPE **FIT Teams** teams LAC Teams Teams Teams Teams Teams 20 Good perf. is: Low Low Low Low Low Low Low 10 3 Mar-17 36 21 36 26 23 9 37 21 37 26 23 13 3 Apr-17 In-month performance 32 23 32 27 23 14 7 May-17 Apr-17 Mar-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18 21 27 24 6 Jun-17 43 43 13 In-month performance 5 38 22 38 23 13 Jul-17 26 Maximum caseload of qualified social workers in key safeguarding teams 6 37 19 37 27 23 13 Aug-17 Maximum caseload of qualified social workers in LAC Teams 2 Sep-17 25 41 26 27 2 41 Maximum caseload of gualified social worker in Assessment Teams 23 26 25 Oct-17 43 43 1 1 40 25 51 29 26 51 **Nov-17** Dec-17 52 27 52 37 24 35 43 28 43 32 25 Jan-18 30 Feb-18 35 31 35 32 26 27 30 Mar-18 40 40 26 25 20 15 10 5 0 Apr-17 May-17 Mar-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18 Maximum caseload of gualified social workers in FIT Teams Maximum caseload of gualified social worker in CWD Teams Maximum caseload of gualified social workers in NIPE Teams Average number of cases per qualified social worker in NIPE Teams