## Performance Summary - CME

		DEFINITION		Current Position			Dean Fenton												
		In quarter 4 there were 171 children (from 85 families) cl which shows a declining trend from last quarter (55.2%). The Central locality of Rotherham has consistently highe At the end of the reporting period there were 160 active the child is found or until all enquiries have been exhaust	This however highlights r rates of CME and this cases that remain open	s that some children have recurrent is largely due to the mobile and tra to CME which highlights a 24% rec	t issues with insient nature duction since	CME. Evidence s of families living e quarter 1. There	uggests that this in the central loc were 166 resolv	recurrence is larg ality and those in ved cases in quart	ely due to familie particular from Ea er 4, which shows	s being transient astern Europe and s a significant incl	and then returning t d this is associated	o Rotherham in with travelling b	termittentl ack to, or	y. back and	forth from,	the country of c	rigin to the UK.		
DOT' - Directi	ion of tra	<ul> <li>avel represents the direction of 'performance' since the previous</li> <li>increase in numbers (no good/bad performance)</li> </ul>	month with reference to t	he polarity of 'good' performance for th	at measure. C	colours have been	added to help distin	nguish better and wo	orse performance. I	Key Below;-									
	т →	- stable with last month (no good/bad performance)																	
-	↓	- decrease in numbers (no good/bad performance)											1						
						DATANOTE	2018/19							Ta	arget and To	olerances	YR ON Y	YR TREND	
	NO.	INDICATORS - EARLY HELP B	3OROUGH WIDE PERFO	RMANCE	GOOD PERF IS	DATA NOTE (Monthly)	Quarter 1 April- June 2018	Quarter 2 July-Sept 2018	Quarter 3 Oct- Dec 2018	Quarter 4 Jan - Mar 2019	DATA NOTE	DOT (Month on Month)	RAG (in month)	Red	Amber	Target Green	2016/17	2017/18	
			Number of children		Info	Number	188	177	143	171		<b>↑</b>					510	585	
	1a	Number of referrals opened during the reporting period	Number of families		Info	 Number	116	97	112	85		¥							
	1b	Number of 1a (children) that have been opened this quar CME recorded	Iter as CME and have a	Iso had previous episode(s) of	Info	 Number	110	92	79	72		↓						354	
		Gender breakdown of children reported as CME in the	Male		Info	Number	91	87	78	88		<b>↑</b>					269	291	
	2	period (new referrals)	Female		Info	Number	97	90	65	83		<b>^</b>					241	294	
			North	Dalton/Thrybergh/Rawmarsh	Info	Number	16	10	5	3		T					33	30	
			Notur	Wath/Swinton	Info	Number	10	12	7	5							33	30	
				Aston/Brinsworth	Info	Number		9	4	0									
			South	Maltby/Wickersley	Info	Number	25	9	3	6		↓	↓	↓				49	85
	3	New CME referrals by locality		Wales/Dinnington	Info	Number		9	6	1									
	5	New ONL Telefrais by locality		Clifton	Info	Number		46	52	32									
			Central	Oakwood/Town Centre	Info	Number	146	21	9	10		. ↓					427	464	
cases			Connu	Wingfield	Info	Number		1	1	0		, in the second s							
CME c				Winterhill	Info	Number		43	36	25									
New C			No Locality Registere	d/Outside Area	Info	Number	1	17	20	89		↑					1	6	
	4	New CME referrals by school	Primary		Info	Number	107	89	71	94		↑					306	334	
	4		Secondary		Info	Number	81	88	72	77		↑					204	251	
			White British		Info	Number	33	32	24	22		¥					47	62	
			Asian Pakistani		Info	Number	9	21	16	12		¥					31	30	
			Asian Indian		Info	Number	0	0	0	1		↑						1	
			Any other Asian Back	ground	Info	Number	1	3	4	1		↓					4	9	
	_		Black African		Info	Number	1	3	1	4		↑					3	5	
	5	Ethnicity Profile of new CME referrals	Any other Black Back	ground	Info	Number	2	2	3	1		¥						5	

					1												
			Gypsy/Roma		Info	Number	69	40	50	84		¥				175	179
			Not Known		Info	Number	64	55	28	23		¥				184	263
			Any other white back	round	Info	Number	9	16	15	20		1		 		47	27
			Any Other ethnic grou	D	Info	Number	0	5	2	3		<b>↑</b>		 			4
			, all guide canno giod	P		Humbor	ů	ů	-	ů		Т					· ·
6	\$	Total Number of active cases at the end of the reporting p	period		Info	Number	210	146	151	160		1				292	153
7	7 <sup>.</sup>	Total number of resolved cases in the reporting period			Info	Number	134	256	120	166		↑				480	715
8	3	Total number of CME open cases where school have bee admission roll	en authorised by the Lo	cal Authority to remove from	Info	Number										49	0
		Gender breakdown of current children reported as CME	Male		Info	Number	104	76	87	87		<b>→</b>				642	125
9		at pariod and	Female		Info	Number	106	70	64	73		↑		 		497	116
				Dalton/Thrybergh/Rawmarsh	Info	Number		1	5	1		_					
			North	 Wath/Swinton	Info	Number	12	5	5	2		$\mathbf{+}$		 		38	11
				Aston/Brinsworth	Info	Number		4	1	0				 			
w					1110	Number			·	0		_		 			25
case			South	Maltby/Wickersley	Info	Number	15	5	1	1		ł		 		61	
U U U U U U	0	Total number current CME cases by locality		Wales/Dinnington	Info	Number		1	4	0							
Current CME cases	Ŭ			Clifton	Info	Number		40	69	18							
Cur				Oakwood/Town Centre	Info	Number		9	10	11							
			Central	Wingfield	Info	Number	182	0	1	0		Ŧ		 		903	205
				Winterhill	Info	Number		72	47	25				 			
			No Locality Registered	d/Outside Area	Info	Number	1	9	8	102		<b>↑</b>		 		137	0
	_		Primary		Info	Number	104	52	50	72						453	127
			Secondary		Info	Number	67	52 44	50	60		<u>^</u>		 		453 292	66
11	1	Total number of current CME cases by school	Special/Inclusion		Info	Number	4	44	5	6		<u> </u>		 		292	9
			Unknown		Info	Number	35	46	38	22			<b></b>	 		370	39
			<=6 Months		Info	Number	150	134	130	145		• •				469	324
			Between 7 and 12 mg	nths	Info	Number	52	8	20	143		↓ ↓		 	·	241	187
12	2	Total number of cases that have been opened for	Between 13 and 18 m		Info	Number	8	4	1	1		÷		 	·	241	73
			Above 18 months		Info	Number	0	0	0	0		→	1	 	<b>†</b>	217	91
					Info	Number	-	20	21	34		1					
13	3	Number of children eligible for Free School Meals			Info	%		13.7%	13.9%	21.3%		<b>↑</b>	1	 	<b>.</b>		
						,,,					• •	•			•		

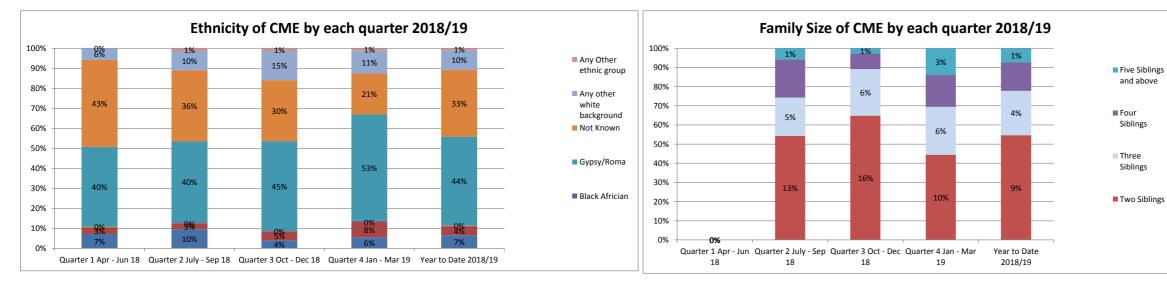
CME CASES BY YEAR GROUP			
DEFINITION	Current CME cases by year group	Owner	Dean Fenton
Performance Analysis	85 of the open cme cases at the end of Q4 relate to primary school age children and 75 relate to secondary school age children	nighlighting an even split. The distribution across year groups is also relatively even.	

		CURRENT	CME CASES BY	YEAR GROUP	
All cases	Quarter 1 Apr - Jun 18	Quarter 2 July - Sep 18	Quarter 3 Oct - Dec 18	Quarter 4 Jan - Mar 19	Total to Date
YEAR 1	27	8	9	13	57
YEAR 2	17	12	15	19	63
YEAR 3	24	13	11	12	60
YEAR 4	26	10	10	16	62
YEAR 5	13	19	10	10	52
YEAR 6	20	13	14	15	62
YEAR 7	15	19	12	12	58
YEAR 8	17	12	18	19	66
YEAR 9	19	14	21	16	70
YEAR 10	17	10	16	14	57
YEAR 11	15	16	15	14	60
TOTAL	210	146	151	160	667

CME CASES B				
	DEFINITION	Ethnicity of current CME cases	Owner	Dean Fenton
	formance Analysis	The majority of children CME were classified by ethnicity as Roma by their parents (53%) and a further 21% were unclassified. Pa classifications than in quarter three (21% in quarter to compared to 30% in quarter three). A new form has been introduced in con Information Governance colleagues, however notwithstanding this it is important to acknowledge that this is a voluntary aspect of being a reason for declining to provide this information and within education there is work taking place to understand this in more Service are working with colleagues in the council's Communication Team to publish good news stories about our positive work w	njunction with the School Admission Service to try and encourage more parents to complete the e f applying for a place in a school. Schools report that perceived stigma associated with the Roma e detail; however recent negative articles in the national press are likely associated with this stand	ethnicity information, and this was agreed by a ethnicity has been reported by some parents as dpoint. As a means of combatting this the Early Help

	CURRENT CME CASES BY ETHNICITY											
All cases	Quarter 1 Apr - Jun 18		Quarter 2 July - Sep 18		Quarter 3 Oct - Dec 18		Quarter 4 Jan - Mar 19		Year to Date 2018/19			
	No.	%	No.	%	No.	%	No.	%	No.	%		
White British	15	7%	14	10%	6	4%	9	6%	44	7%		
Asian Pakistani	7	3%	4	3%	7	5%	12	8%	30	4%		
Asian Indian	0	0%	0	0%	0	0%	0	0%	0	0%		
Any other Asian Background	1	0%	0	0%	0	0%	0	0%	1	0%		
Black Africian	0	0%	1	1%	0	0%	1	1%	2	0%		
Any other Black Background	1	0%	0	0%	0	0%	0	0%	1	0%		
Gypsy/Roma	83	40%	59	40%	68	45%	85	53%	295	44%		
Not Known	91	43%	52	36%	46	30%	33	21%	222	33%		
Any other white background	12	6%	14	10%	22	15%	18	11%	66	10%		
Any Other ethnic group	0	0%	2	1%	2	1%	2	1%	6	1%		
TOTAL	210	100%	146	100%	151	100%	160	100%	667	100%		

	CURRENT CME CASES BY FAMILY												
All cases	Quarter 1 Apr - Jun 18		Quarter 2 July - Sep 18		Quarter 3 Oct - Dec 18		Quarter 4 Jan - Mar 19		Year to Date 2018/19				
	No.	%	No.	%	No.	%	No.	%	No.	%			
Single Child		0%	49	34%	58	38%	43	27%	150	22%			
Two Siblings		0%	19	13%	24	16%	16	10%	59	9%			
Three Siblings		0%	7	5%	9	6%	9	6%	25	4%			
Four Siblings		0%	7	5%	3	2%	6	4%	16	2%			
Five Siblings and above		0%	2	1%	1	1%	5	3%	8	1%			
Total number of Families	0	0%	84	58%	95	63%	79	49%	258	39%			



Two Siblings

## CME CASES BY PREDOMINANT PRESENTING NEED

DEFINITION

## CME REFERRAL CASES IN PERIOD BY PREDOMINANT PRESENTING NEED

Work has being carried out in Early Help to enhance the reporting on CME to enable a more meaningful data set that explores thematic findings across the cohort to establish vulnerabilities recorded at the point of referral. This has included a capture, where available at the point of referral, of the predominant presenting need to assist understanding of any issues that may be present within familial groups that become subject to CME. It is important to note that this is not necessarily assessed need, but need highlighted by schools or system checks at the point of referral. In quarter 4 a high majority or referrals showed no vulnerabilities for the child and family which is positive. 46.2% of cases had no evidence of vulnerabilities prior to referral to CME and 8.8% of referrals were noted to have neglect issues previously recorded which is a slight increase compared to quarter 3 (8%) but a significant reduction of 7.7% on quarter one. Of the 171 new referrals it has been identified that 17 (10%) were open to Children's Social Care and 13 (7.6%) were open to the Locality Early Help Team which highlights positive analysis that a large proportion of the cohort did not have additional needs at the point of referral to becoming CME.

Owner

	Quarter 1 Apr - Jun 18	Quarter 2 July - Sep 18	Quarter 3 Oct - Dec 18	Quarter 4 Jan - Mar 19	Tatal (a Data
New Cases in period	Missing Out	Missing Out	Missing Out	Missing Out	Total to Date
ALCOHOL AND SUBSTANCE MISUSE	2		3		5
ATTAINMENT AND ACHIEVEMENT	5		2		7
ATTENDANCE AND SCHOOL ENGAGEMENT	5	7	4	8	24
ASB AND CRIME					0
BEREAVEMENT	3			3	6
DISABILITY	3	2	2	1	8
DOMESTIC ABUSE	13	13	11	7	44
ENGAGEMENT IN LOCAL SERVICES					0
EXCLUSION					0
EXPLOITATION				4	4
FAMILY RELATIONSHIPS	4	5	8	7	24
HOMELESSNESS				1	0
HOUSING CONDITIONS			2		2
LEARNING NEEDS	2	2			4
MENTAL HEALTH			1	2	3
NAS	1	2			3
NEET					0
NEGLECT	31	15	11	15	72
NO ADDITIONAL NEEDS NOTED	75	111	78	79	343
PARENTING	32	12	9	31	84
PHYSICAL HEALTH	3		1	1	5
RUNAWAYS			1	1	2
SEXUAL HEALTH					0
SOCIAL ISOLATION		1		2	3
VULNERABILITY TO CSE	7	7	5	1	19
WORK AND MONEY	2		5	9	16
TOTAL	188	177	143	171	679

Number of New cases in period open to:	30th Jun 18	30th Sep 18	31st Dec 18	31st Mar 19	Total to Date
Childrens Social Care	27	18	29	17	91
Early Help Locality	11	9	1	13	34
Early Help Partners	0	0	0	0	0
TOTAL	38	27	30	30	125

	Dean Fenton
ere available at the	point of referral, of the predominant presenting need

TOTAL NO. OF RESOLVED/CASES CLOSE	D		
DEFINITION	CLOSED CME CASES DURING THE PERIOD	Owner	Τ
			_

As part of the work to enhance the reporting on CME the service has built in outcome codes to the recording system that were not previously available for analysis. Historically CME reporting was largely focused around open and closed cases with a lack of reporting on the different outcomes that can be apparent at closure. The service is now capturing outcomes data and as a result; of the 166 children that were closed to CME in the quarter, 9 (5.4% of children) were found and transferred to admissions and tracking (i.e. it was subsequently discovered that they were not CME but transferring school; tracking of these children is important when they leave a school role and are not on role of a new one to ensure that they take up an offered place in a new school.) 55 children (33.1%) were closed as they were found and another Local Authority subsequently accepted responsibility for them. 9 children were found in another Local Authority and 23 children (13.9%) were found in a having taken up a new place at a school in Rotherham. 26.5% of children were closed as a result of all possible enquiries being exhausted and 13.9% were verified to have left the UK. 1 child was classified as being educated at home.

CLOSED CME CASES	Quarter 1 Apr - Jun 18	Quarter 2 July - Sep 18	Quarter 3 Oct - Dec 18	Quarter 4 Jan - Mar 19	Total to Date
ENQUIRES EXHAUSTED	5	58	10	44	117
FOUND - ALTERNATIVE PROVISION	1	0	0		1
FOUND - EHE	8	2	0	1	11
FOUND - IN SCHOOL IN OTHER LA	21	21	20	11	73
FOUND - TRANSFERRED TO A&T TRACKING	21	42	14	9	86
AINED PLACE AT AN ALTERNATIVE SCHOOL IN RO	19	29	16	23	87
NOT RECORDED	0	0	0	0	0
OTHER LA ACCEPTED RESPONSIBILITY	36	74	45	55	210
VERIFIED LEFT UK	23	30	15	23	91
TOTAL	134	256	120	166	676

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Dean Fenton	