2019

Getting it Right for Every Child in South Lanarkshire Children's Services Dashboard

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South Lanarkshire Community Planning Partnership

3/31/2019

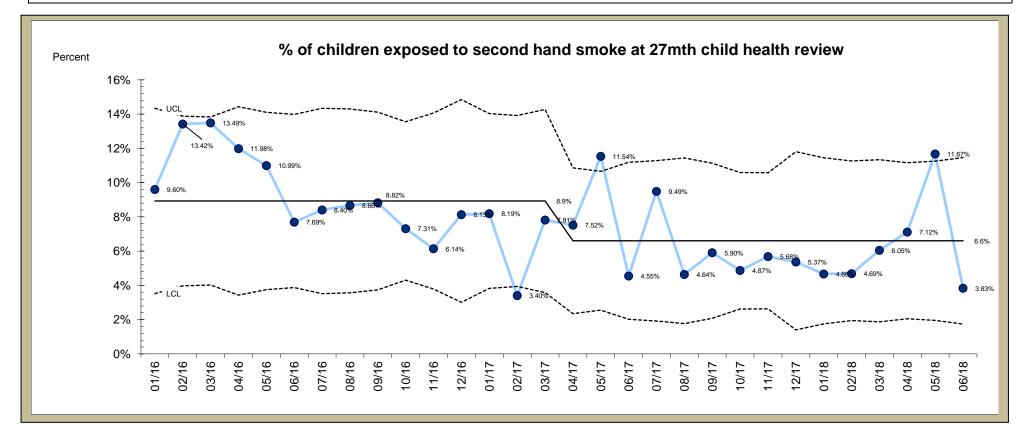
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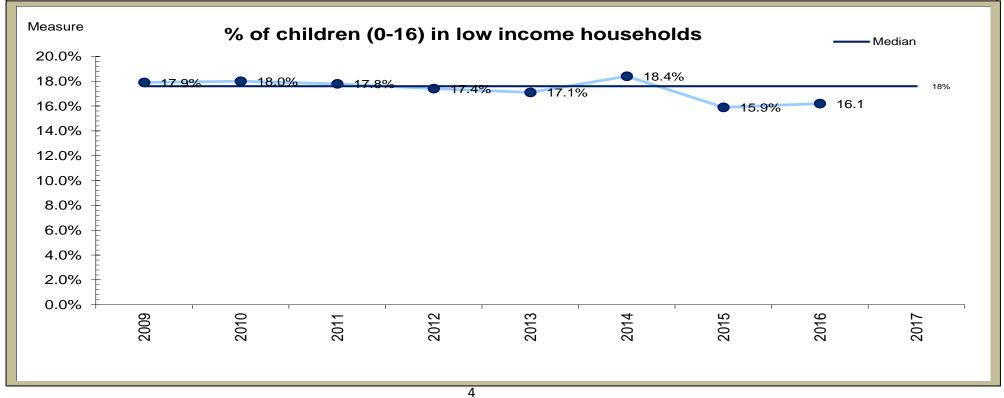
Prevention and Early Support

Children have the best start in life and are supported to realise their potential

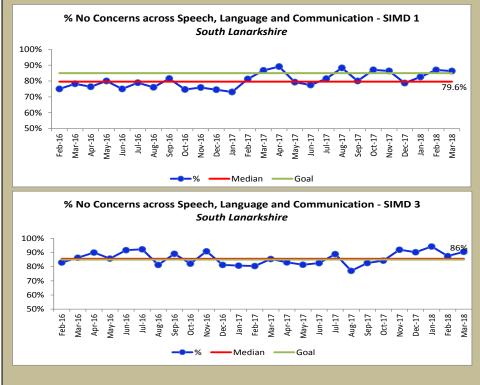
Title:	Measure 1.1	Measure 1.1 Percentage of children exposed to second hand smoke at 27-30 child health months (Source ISD).				
Why is this measure important?	'The protection of children's health, tackling inequalities and reducing the prevalence of smoking in South Lanarkshire was identified as priority in 2017. Data has evidenced tobacco and exposure to second hand smoke (ESHS) use as higher amongst the most deprived communities of South Lanarkshire and contributes to the cycle of deprivation which can have an effect on the health and wellbeing of infants and children'. Smoke-free Lanarkshire – For you, for children, forever: Lanarkshire Tobacco Control Strategy 2017-2022					
Narrative :	•	latest figures for South Lanarkshire for nenced in March 17 and continues with				
Baseline 2017		Latest Figures 2019	Goal 2020	Improving trend , goal achieved		
10.9%		6.6%	Maintain at 7% (revised from 8%)	no action		

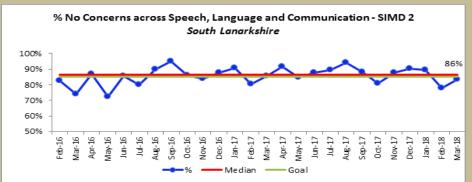


	•	imstances clearly constitute exclusion from privation across the whole household. In 20	•	rities of a family with children, and imply abined the indicators for Low income and not
		ord basic necessities producing a new indic		
Narrative :	_			m the baseline figure. Stepped change within dren living in low income households.*lack of
Narrative : Baseline	the South Lanar regular data.			

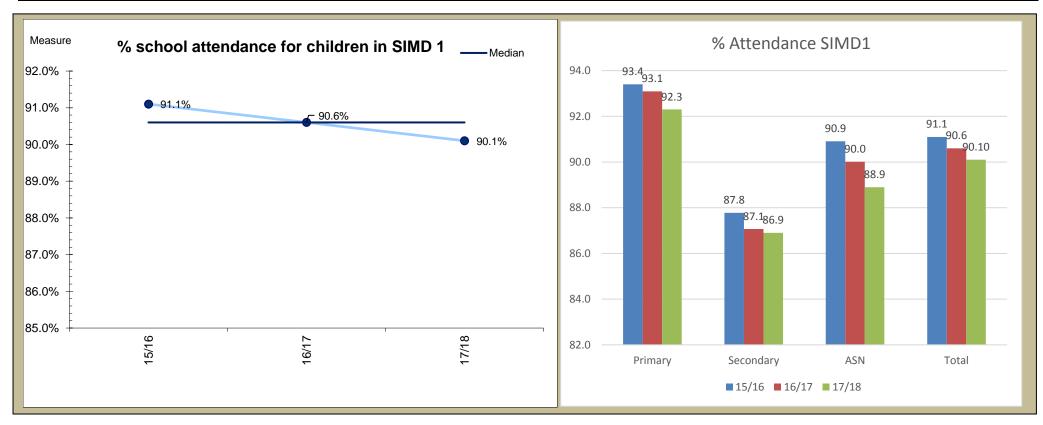


Title:	Measure 1.3 Percentage of children within each SIMD quintile reaching their speech, language and communication developmental milestones at 27-30month child health review (Source ISD, Discovery)					
Why is this measure important?	Achieving 85% of no concerns across all developmental domains and SIMD areas at the 27month child health review is a national children and young people's improvement collaborative (CYPIC) outcome aim. Across South Lanarkshire Speech language and communication needs (SLCN) have been identified as the most predominant developmental concern affecting children at 27 months of age. The consequences reach into the classroom, justice system, mental health services and work place. Language underpins all learning, without it children struggle to express emotions, develop a sense of personal identity, learn, become literate and connect with the world around them. If SLCN's are allowed to persist, the outcome for children and future generations is damaging.					
Narrative :	Improvement activity in 2017 aimed to reduce SLCN inequalities at the 27/30 month child health review and indicated the need to focus improvements on SIMD Quintiles 1, 2, 3 and 4. The latest figures evidence that three out of four SIMD areas have achieved and some exceeded the national goal of 85%. We have seen upward trend in SIMD 1, 3 and an impressive improvement of 6.6% in SIMD 1. However partnership work will continue to close the gap in SIMD 1 and aim to reach the target of 85%.					
Baseline 2017 SIMD1 73%,SIMD2 77.5%,SIMD3 76.4% ,SIMD 4 81.5%, SIMD 5 85.7%(2016)		Latest Figures 2019 SIMD 1 79.6%,SIMD 2 86%, SIMD3 86% SIMD 4 88 and SIMD5 92.1(March 2018)	Goal 2020 National 85 %— Goal 77% SIMD 1 and SIMD 2&3 81%	Increasing trend, goal achieved in SIMD 2-5 goal not achieved in SIMD1 action required		



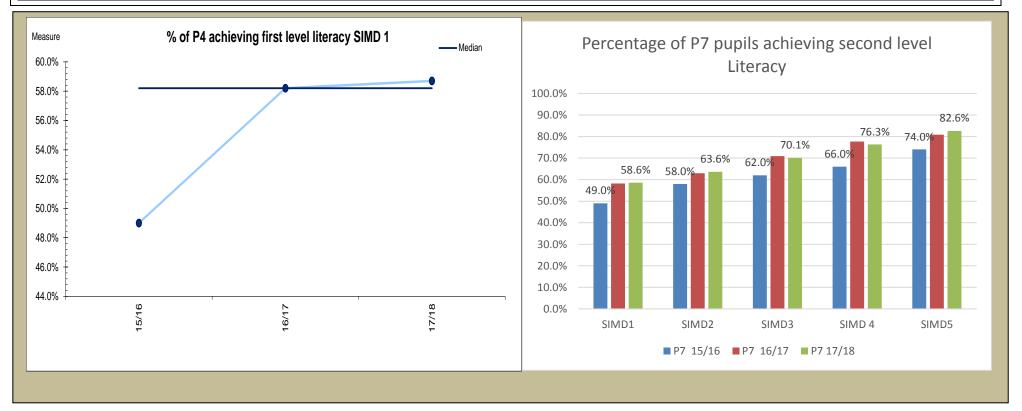


Title:	Measure 1.4 Percentage school attendance for children and young people in SIMD 1(Source : AAE data 2017-18, file from SEEMIS with SIMD added)						
Why is this measure important?	Attendance at school is linked directly with attainment and an increased likelihood of securing employment. In South Lanarkshire following our data analysis we identified the need to target children in SIMD 1 due to the persistent higher levels of low attendance in comparison to other SIMD areas.						
Narrative :	Current data combines primary, (92.3%) secondary (86.9 %) and ASN (88.9%) data demonstrating a total figure of 90.1%. The chart shows no evidence of improvement as yet therefore, work needs to continue to achieve the 92% goal, specifically with secondary schools where attendance has been more challenging.						
Baselin	e 2017	Latest Figures 2019	Goal 2020	Static trend , revised goal, action			
Revised 91.1		90.1% (17/18)	92% (73%)	required			

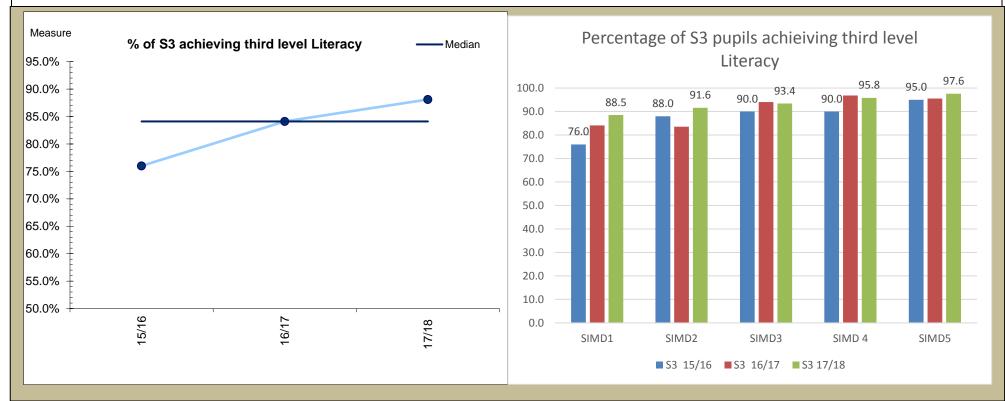


	Measure 1.5 Percentage of P4 pupils achieving First Level Literacy By SIMD 1(Source :CfE data 2016/17, 2017/18 Pupils who have achieved all organisers at appropriate level, SIMD Q1							
Why is this measure mportant?	starts in preso school years. determine ind	There is clear evidence of a persistent gap in attainment between pupils from the least and most deprived households in Scotland. This gap starts in preschool years and continues throughout primary and secondary school. In most cases, it widens as pupils progress through the school years. Most importantly, the poverty attainment gap has a direct impact on school-leaver destinations and thus the potential to determine income levels in adulthood. (This is also a Scottish Government Children and Young People's Improvement Collaborative (CYPIC) Outcome Aim)						
Jarrative :				ne gap has reduced from 24				. 1
Baselin		Latest Figure		Goal 2020	Sta	atic trend, ac	hieved goal, ı	no action
SIMD 1 54	·%	SIMD1 60	J%	57% (70%) *				
Measure 62.0%	% of P4 ach	ieving first level literacy S	MD 1 — Median	60.0 54.0 50.0 40.0 30.0 20.0 10.0	e of P4 acl	hieving Firs	74 78 75	78 ⁸¹ 77
15/16		16/17	17/18	0.0 SIMD1	SIMD2	SIMD3 ■ 16/17 ■ 17/1	SIMD4	SIMD5

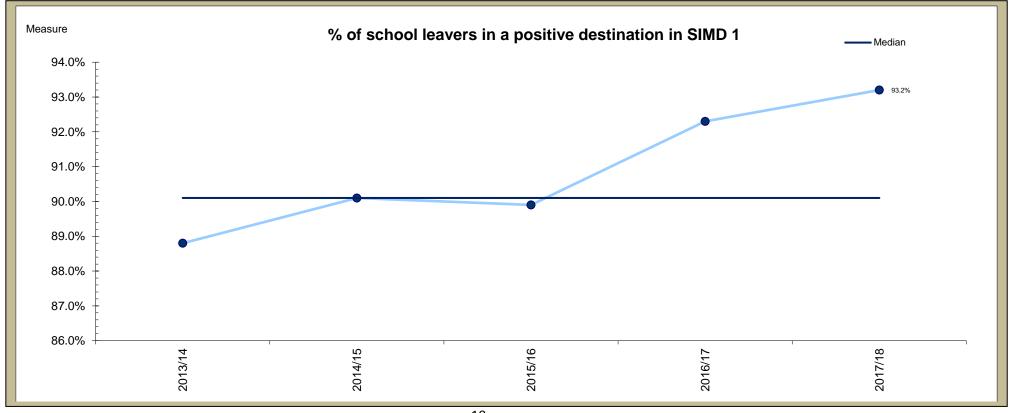
Title:	Measure 1.5 Percentage of P7 pupils achieving Second Level By SIMD 1 Source: CfE data 2016/17, 2017/18 Pupils who have achieved all 3 organisers at appropriate level, SIMD Q1							
Why is this measure important?	in preschool years years. Most import	There is clear evidence of a persistent gap in attainment between pupils from the most and least deprived in South Lanarkshire. This gap starts in preschool years and continues throughout primary and secondary school. In most cases, it widens as pupils progress through the school years. Most importantly, the poverty attainment gap has a direct impact on school-leaver destinations and thus the potential to determine income levels in adulthood. (This is a Scottish Government CYPIC Outcome Aim)						
Narrative :	The current figure is 58.6% a 9.6% increase with the gap reducing 1 % from 25-24% between SIMD 1 and 5.							
Baseline 2017		Latest Figures 2019	Goal 2020	Improving trend, goal not achieved,				
SIN	ИD 1 49%	SIMD1 58.6%	60% (revised from 52%)	action required				



Title:	Measure 1.5 Percentage of S3 pupils achieving Third Level SIMD1 (Source SEEMIS) Source: CfE data 2016/17, 2017/18 Pupils who have achieved all 3 organisers at appropriate level, SIMD Q1						
Why is this measure important?	There is clear evidence of a persistent gap in attainment between pupils from the richest and poorest households in Scotland. This gap starts in preschool years and continues throughout primary and secondary school. In most cases, it widens as pupils progress through the school years. Most importantly, the poverty attainment gap has a direct impact on school-leaver destinations and thus the potential to determine income levels in adulthood. (This is also a Scottish Government CYPIC Outcome Aim)						
Narrative :	Our current figure is 88.5% up 12.5% on the previous year's figures. The gap has reduced from 19% to 9.1% between SIMD 1 and 5.						
	Baseline 2017	Latest Figures 2019	Goal 2020	Improving trend, goal achieved, no			
SII	MD 1 76%	SIMD1 88.5%	85% (revised from 79%)	action required			



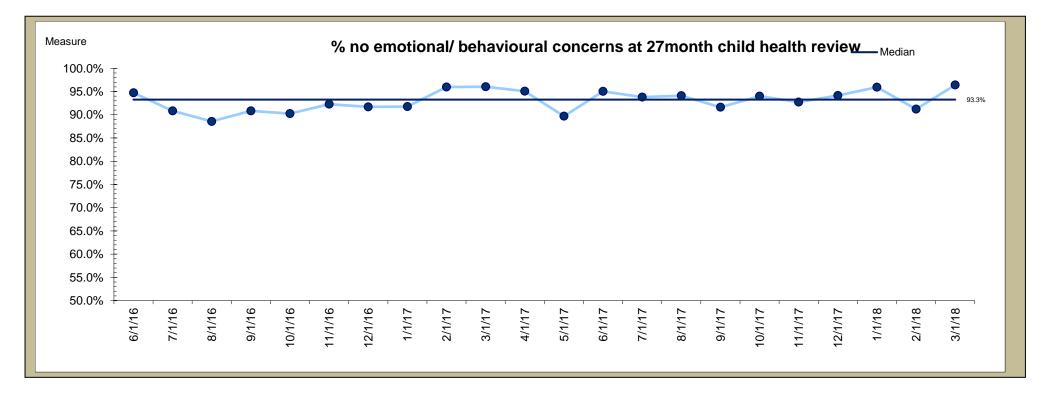
Title:	Measure 1.6 Percentage of young people within each SIMD quintile participating in employment ,education or training (Education Insight) goal 93% and 95% (* to be revised for 18/19 to compare bottom 20%/SIMD 1 with top 20% SIMD 5)						
Why is this measure	Youth employment is crucial to the future life chances of young people. In particular the transition from school to the world of work is a critical time to intervene and ensure young people sustain a positive post school destination and more importantly achieve their full potential. (This is						
important?		a Scottish Government CYPIC outcome aim).					
Narrative :	recorded since fig	The South Lanarkshire figure of positive destinations achieved by the young people in SIMD 1 is 93.2%. (18/19) This is the highest figure recorded since figures became available and it is above the national average of 90.4%. Exceeding the National CYPIC goal of 85% across each quintile. The gap between SIMD 1 (93.2%) and 5 (97.8%) is 4.6% below both the national and comparator figures of 6.9% and 7.3%.					
Baseline 2017		Latest Figures 2019	Goal 2020	Improving trend, goal achieved, no			
89.9	9% (15/16)	93.2%	93%	action			



Health and Wellbeing

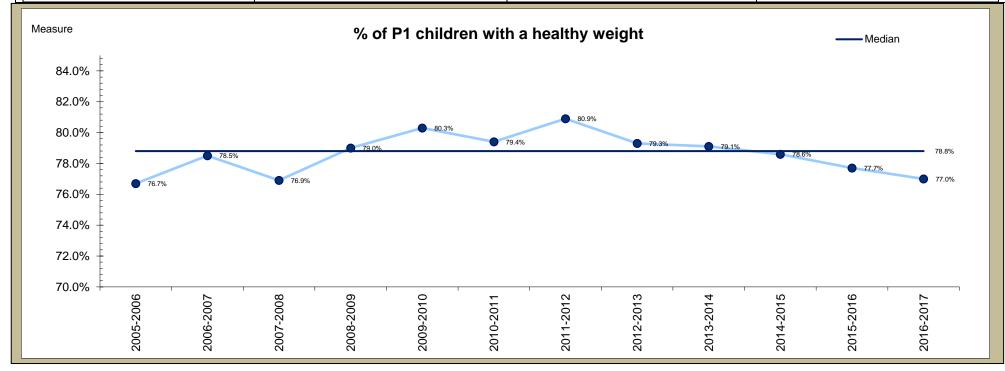
The health and wellbeing of children, young people and families is improved

Title:	Measure 2.1 Percentage of children with no emotional and behavioural developmental concerns at 27-30months (ISD)							
Why is this measure important?	population. The M	National studies have highlighted the growing prevalence of mental health concerns amongst Scotland's young people as well as the wider population. The Mental Health Strategy in Scotland recognises the importance of focusing on early intervention and prevention for infants, children and young people. Addressing concerns as early as possible develops a child's skills and supports readiness for school.						
Narrative :	to improve behav	Currently our change packages are concentrating <i>on identification, future actions and follow up</i> , <i>with</i> one intervention working with parents to improve behaviour through the attendance on the national Incredible years programme post 27/30 month Child Health Review . The latest figure evidences 93.3% of children with no emotional/behavioural concern at 27 months a 3.3% increase.						
Baseline 2017		Latest Figures 2019	Goal 2020	Static trend, goal not achieved,				
Revised ISD combined 90%		93.3%	94%	action required				

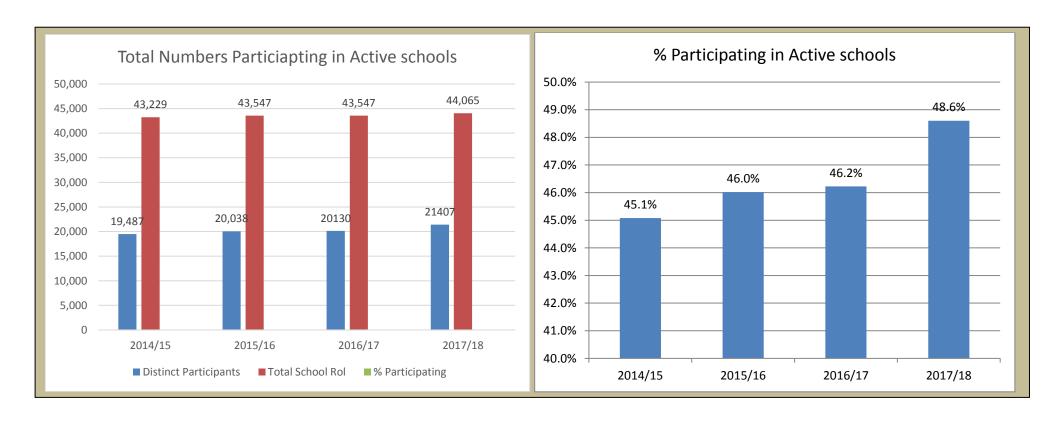


Title:	Measure 2.2a Perce	Measure 2.2a Percentage of P1 children with a healthy weight (ISD epidemiological)						
Why is this measure important?	_	esity levels in P1 children are increasing such as Type 2 diabetes and mental heal		and in future years by increasing risk of				
Narrative :		9	38%. Partners are planning on testing a cet the number of P1 children with a health					
	Baseline 2017	Latest Figures 2019	Goal 2020	Decreasing trend, goal not achieved,				
77.7	%(2015/16)	77%	80% (revised from 88%*)	action required				

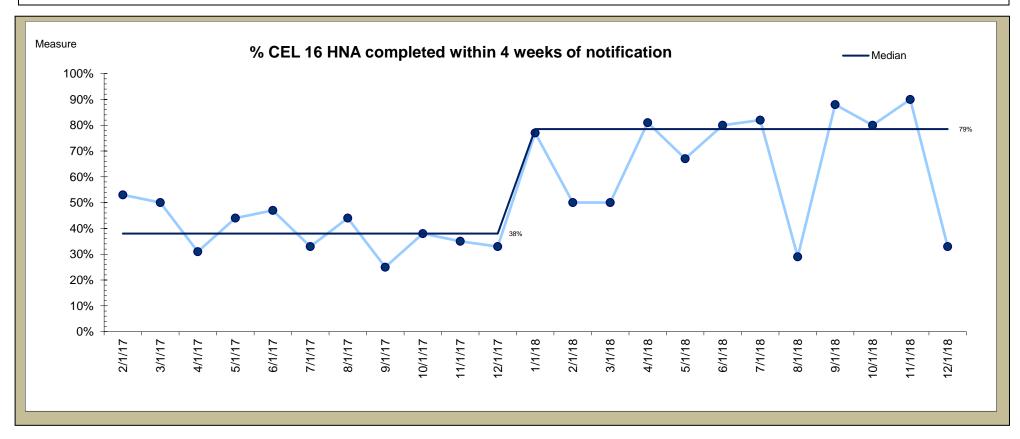
Baseline 2017	Latest Figures 2019	Goal 2020	Decreasing trend, goal not achieved,
77.7%(2015/16)	77%	80% (revised from 88%*)	action required
	(17/18)		



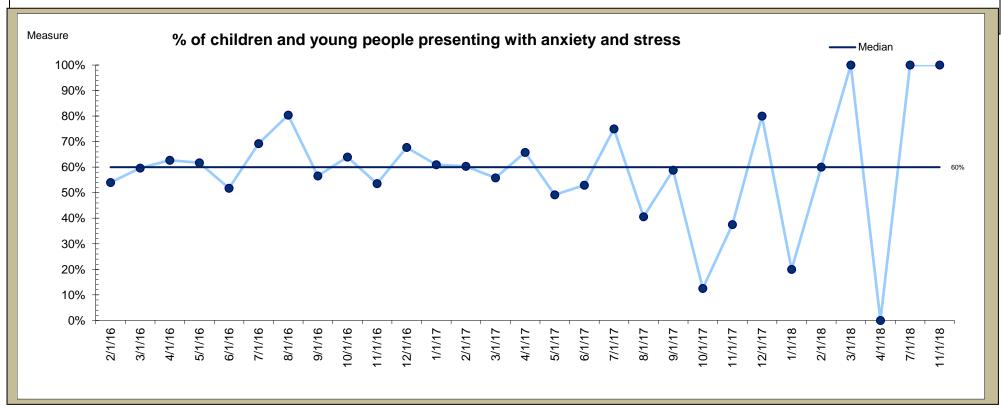
Title:	Measure 2.2b Perc	entage of school roll participating in Active	Schools Programme(Source :Sout	h Lanarkshire leisure and culture)
Why is this measure important?	South Lanarkshire	kshire meets its Physical Education (PE) in sare overweight or obese. Obesity increase onal wellbeing across the age groups is vital.	s with age, so earlier intervention	s per week), around a fifth (20.3%) of children in ons to support healthy weight, behaviour
Narrative: The Active Schools programme provides a positive and increasing range of sport and leisure opportunities. In 2017/18, 21,407 properticipated (48.6% of the school roll) - a 2.6% increase and exceeding our goal.			oortunities. In 2017/18, 21,407 pupils	
Baseline 2017		Latest Figures 2019	Goal 2020	Improving trend, goal achieved, no
46%(2015/16)		48.6%(2017/18)	48%	action required



Title:	Measure 2.3 Percentage	of all looked after children and young pe	ople health needs assessments co	mpleted within 4 weeks (Source: CQ NHS)
Why is this measure important?	children and young peo	ple, particularly with respect to mental l rns early and respond with interventions	health. To address the health nee	dren and young people than other groups of eds of care experienced children and young eds assessment is offered to all CYP within 4
Narrative: We have achieved 79% reliability of completion of children in both age groups having a health needs assess percentages are evident in school age children during term time holidays periods.		s assessment carried out by 4 weeks. Lower		
Baseline 2017		Latest Figures 2018	Goal 2020	Improving trend, goal not
	59%	79%	85%	achieved, action reqiuired

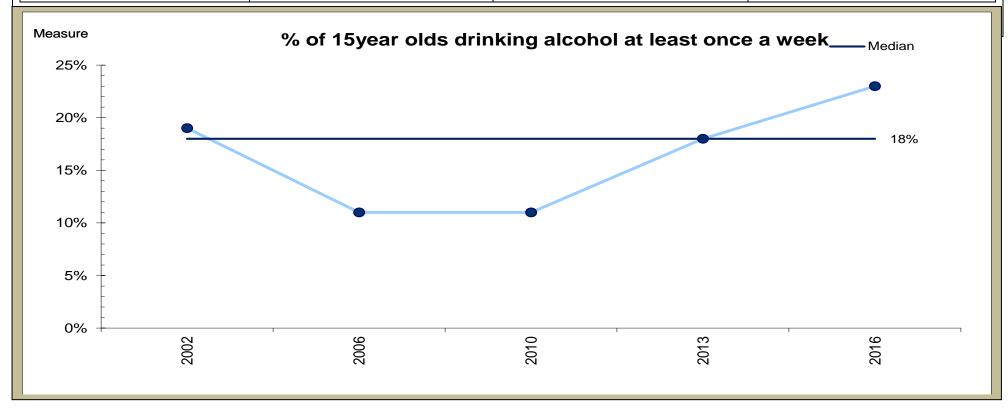


Title:	le: Measure 2.4 Percentage of young people accessing school counselling service presenting with anxiety (Source CAMHS/ADP) *				
Why is this measure important? National studies have highlighted the growing prevalence of mental health concerns amongst Scotland's young people as well as the wider population. The Mental Health Strategy in Scotland recognises the importance of focusing on early intervention and prevention for children and young people. Within South Lanarkshire our Realigning children's service health and wellbeing data evidenced the need to address stream and anxiety.				ntervention and prevention for children	
wellbeing and red see a reduction in		uce presentations of anxiety and stress. (the need for young people requiring esc	alation to tier two service - counselling in	ns evidencing improvement we expect to	
	Baseline 2017	Latest Figures 2019	Goal 2020	Variable trend, goal not achieved,	
62	2.1(2016)	60%	56% (70%)	action required	

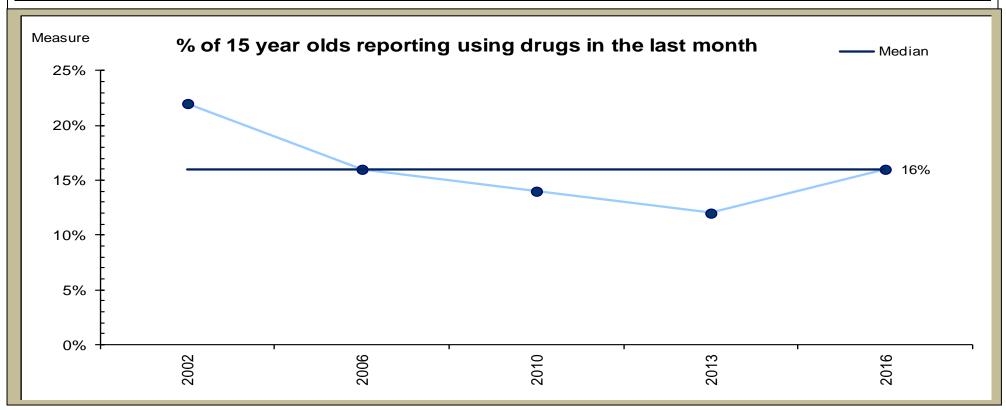


Title:	: Measure 2.5 Percentage of 15 year olds drinking alcohol at least once a week (SALSUS/RCS)				
Why is this measure important?	health is clear with	-	he Rights of the Child. Our Realigning	ility to promote children and young people's children services data in 2016 evidenced that (9% in S1 rising to 23% in S4)	
Narrative: The latest RCS (2016) figures show 23% of S4 pupils said they had different data source from baseline, this data will formally be repo		•			
Baseline 2017		Latest Figures 2019	Goal 2020	Increasing trend , goal not achieved.	

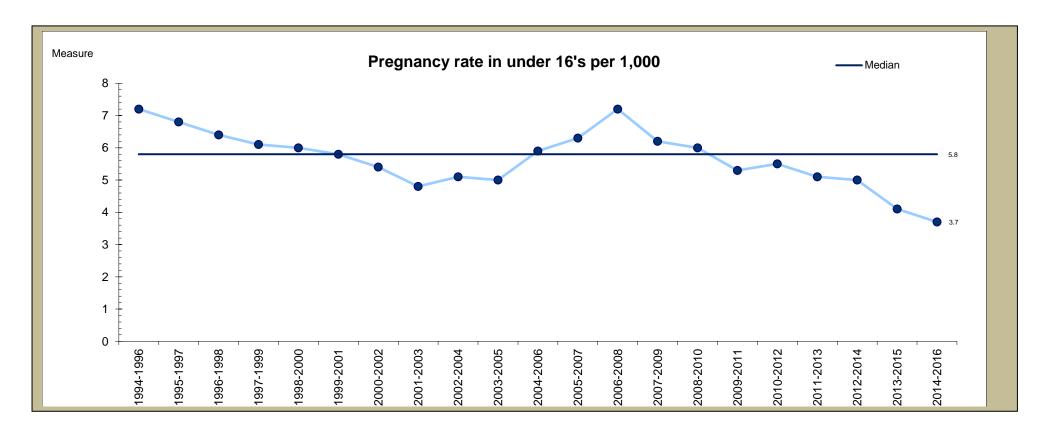
Baseline 2017	Latest Figures 2019	Goal 2020	Increasing trend , goal not achieved,
16.2%(2013)	23% (2016)	15%	action required



Title:	Measure 2.5b Per	Measure 2.5b Percentage of 15 year olds reporting using drugs in the last month (Source SALSUS/RCS)				
Why is this measure important?	using and misusing adulthood. Health	g substances, and some of these are at r	isk of developing severe and enduring e are evident, with vulnerable groups (re are still significant numbers of young people substance misuse problems that continue into such as those excluded from school, young		
Narrative: Overall 8% of South Lanarkshire pupils indicated they had ever taken illegal drugs. The figure increased with age from 2% in S1 to 16% in Due to a different data source from baseline, this data will formally be reported later when SALSUS releases there next figures.			<u> </u>			
Baseline 2017 12%(2013)		Latest Figures 2018	Goal 2020	Decreasing trend ,goal not achieved,		
		16%	10%	action required		



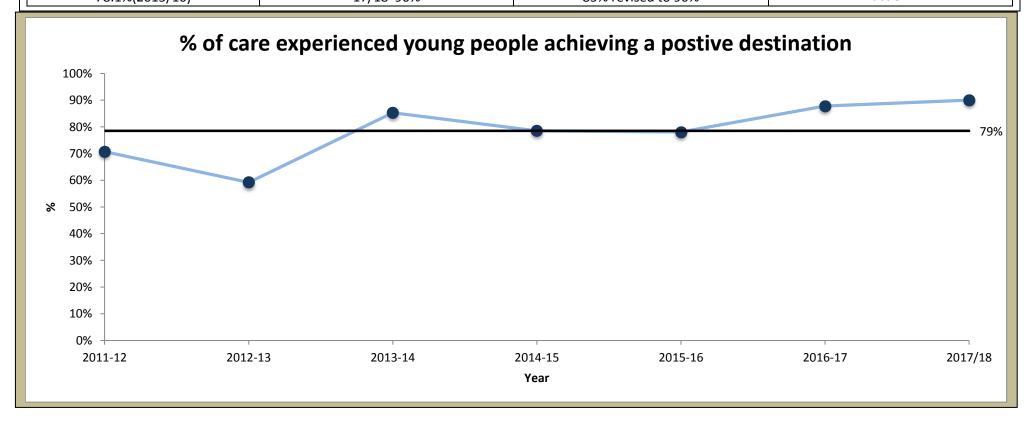
Title:	Measure 2.6 Pregnancy rate in under 16 per 1,000 (Source ISD)			
Why is this measure important?	conceptions are mo	· · · · · · · · · · · · · · · · · · ·	16's as early parenthood is widely nildren at an early age can affect yo	recognised to be associated with poorer health oung women's health and wellbeing and can
Narrative :		regnancy in South Lanarkshire have follower is currently 3.7 per 1000 13-15 year olds a		uced over time. The teenage pregnancy rate previous figures.
Baseline 2017 5.0 Per 1,000(2014)		Latest Figures 2019 3.7 per 1,000 (2014/16)	Goal 2020 4.0 per 1000	Decreasing trend, goal achieved, no action required



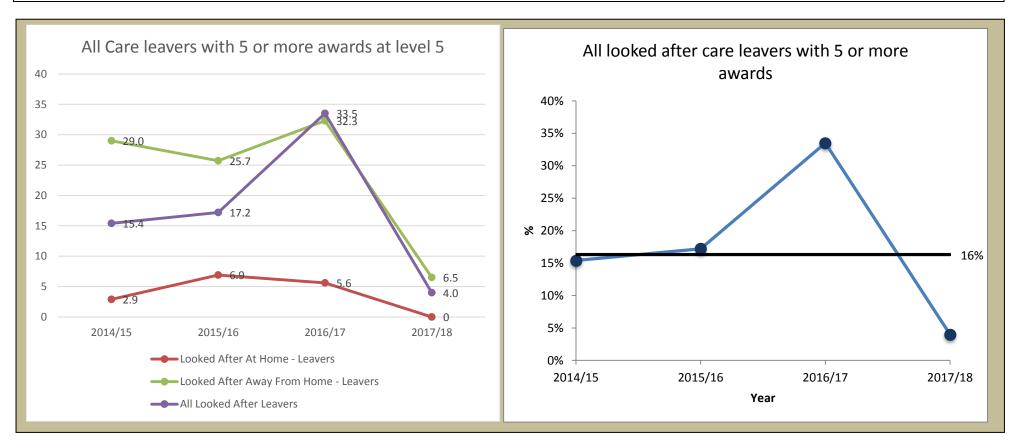
Supporting
vulnerable groups
and keeping
Children safe

The life chances of our children with additional support needs and our most vulnerable children and young people are improved

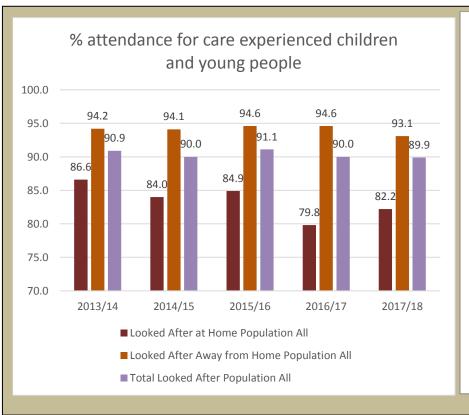
Title:	tle: Measure 3.1 Percentage of care experienced young people achieving a positive destination 9 months after leaving school Goal 85% (Source: SDS/Insight)					
Why is this measure important?	time to intervene Scottish Care Leav Scotland's care lea	and ensure young people sustain a posi ers Covenant supports Scotland's corporat	tive post school destination and more impose parents and parents/carers in fulfilling theicourney into adulthood, for many the leap from	om school to the world of work is a critical ortantly achieve their full potential. The r duties, to improve the life chances of all of m care to independence is too great, and too		
Narrative :	In 2017-2018, the evidencing an upv	South Lanarkshire figure of positive des	tinations achieved by care experienced you ked after at home – 78.95%, Looked after a	ing people has improved to 90%, away from home – 96.77 % Numbers in the		
Baseline 2017 78.1%(2015/16)		Latest Figures 2019 17/18 90%	Goal 2020 85% revised to 90%	Increasing trend, goal achieved, no action		

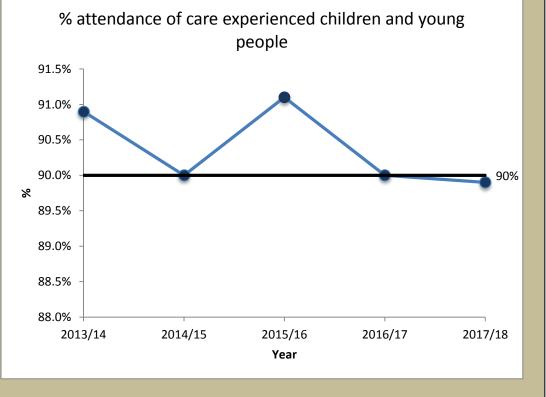


Title:	Measure 3.2 Percentage of care experienced young people obtaining 5 or more awards at level 5 (Source Insight)					
Why is this measure important?	their life experience	South Lanarkshire are committed to ensuring that all care experienced children and young people receive the vital support they need, to improve their life experiences and their educational outcomes. In particular we have reviewed our data and recognised that care experienced young people have poorer educational outcomes than the rest of the school population.				
Narrative :	decrease from last	, , , , ,	with all school leavers in the same ye	(50 pupils (19 @ home, 31 away) a 29.5% ar achieving 63.79 %. Our analysis prompts us achievement or positive destinations.		
Baseline 2017 17.2%(15/16)		Latest Figures 2019	Goal 2020	Decreasing trend, goal not achieved,		
		4% 17/18	23%*	action required		



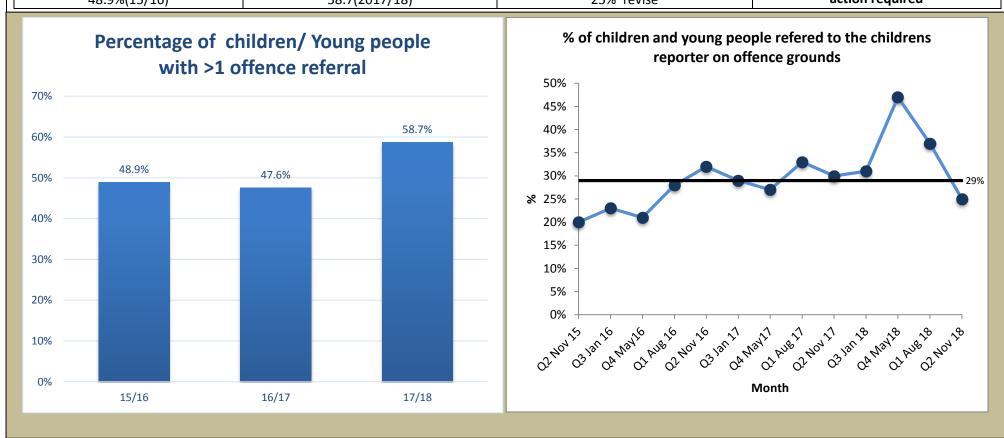
Title:	Measure 3.3 Percentage attendance of care experienced children and young people (Source: SEEMIS)					
Why is this measure important?	absent from school	Attendance at school is linked directly with attainment and an increased likelihood of securing employment. Care experienced pupils who are absent from school have an increased likelihood of falling behind increasing the risk of becoming involved behaviours, such as alcohol and drug use and possibly offending behaviours.				
Narrative: Our current data for all care experienced children and young people is 89.9% attendance. There is almost no variation and the data has become static. However it comparers well with the total population of all children and young people 92.8%, but the gap remains with our children looked after at hone						
Baseline 2016 91.1%(15/16)		Latest Figures 2019	Goal 2020	Trend Variable, achieved goal, no		
		89.9%(2017/18)	87%	action required(unless LAC@home)		



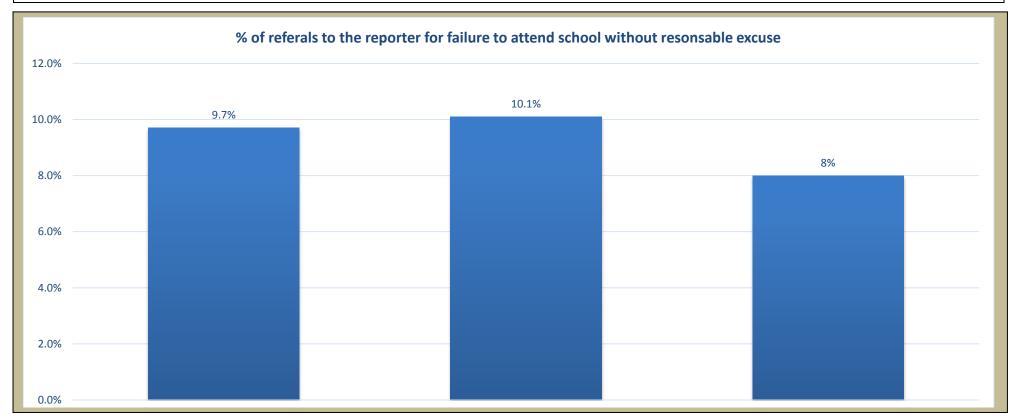


Title:	Measure 3.4a Perce	entage of repeat referrals to Reporter on of	fence grounds (Source SCRA)* Childr	en with >1 offence referral in year	
Why is this measure important?	reoffending rate fo	ce August 2015 there has been an increasing trend in the numbers of children referred to the reporter on offence grounds. The proven offending rate for young people has, remained high across all age groups, to address this as a partnership we have reviewed our early ervention approaches and in the process of implementing the whole systems approach to youth offending.			
Narrative :		ercentage of children and young people with > 1 offence referral is 58.7% in 17/18 .An increase of 8% from last year. This sits within the ct of an increased referral count of 167 young people contributing to 917 referrals).			
	Pacalina 2017	Latost Figures 2010	Goal 2020	Trand increasing, goal not achieved	

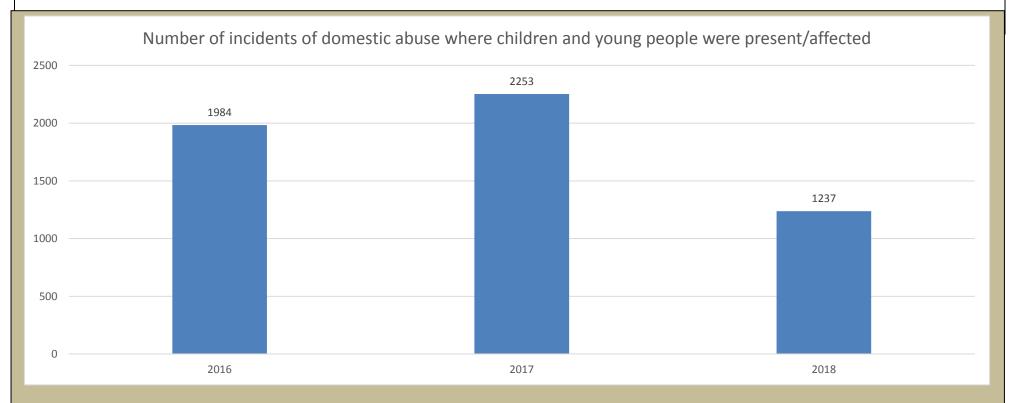
Baseline 2017	Latest Figures 2019	Goal 2020	Trend increasing , goal not achieved,
48.9%(15/16)	58.7(2017/18)	25% revise	action required



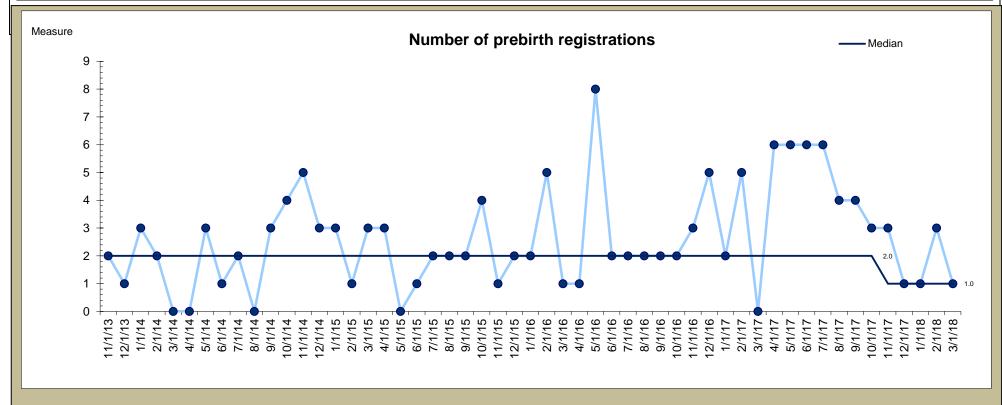
Title:	Measure 3.4b Perce	entage of referrals to reporter for failur	e to attend school without reasonab	le excuse (Source SCRA)	
Why is this measure important?	Vulnerable Young poffending.	eople who disengage with school are k	nown to become involved in risk taki	ing behaviours sometimes leading onto youth	
Narrative :	The latest figures 17/18 show 8% of children and young were referred to the reporter on the grounds of failure to attend school without reasonable excuse a decrease from the previous year within the wider context of increased referrals (148 of 1,855 referrals). Positive changes have included Head Teachers receiving data in a way that enables them to analyse their attendance trends and patterns of all pupils and in vulnerable populations.				
	Baseline 2017	Latest Figures 2018	Goal 2020	Decreasing trend, goal not achieved,	
9.3	3%(15/16)	8% (2017/18)	7.5%	? action required	



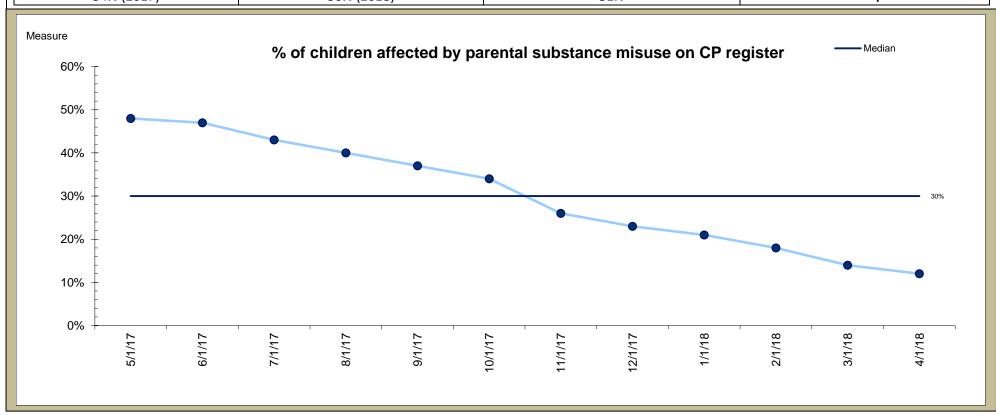
Title:	Measure 3.5 Number of incidents of domestic abuse where children were affected that were referred to social work (Source Police Hub).				
Why is this measure important?	event (ACE) Children can experience both short and long term cognitive, behavioural and emotional effects as a result of witnessing domestic				
Narrative :	of 108.1 per 1000, are working togeth	000. Within the last year the incidences ner to better understand the story behir ta focuses on incidents where a child w	of domestic abuse where children werned the data, including support provided	arkshire still remains below the Scottish figure re present/affected has decreased. Partners I for children and the proportion of repeat data provided previously included domestic	
	Baseline 2017	Latest Figures 2018	Goal 2020	Decreasing trend, goal achieved,	
19	984(2016)	1237 (2018)	1,820	?action required	



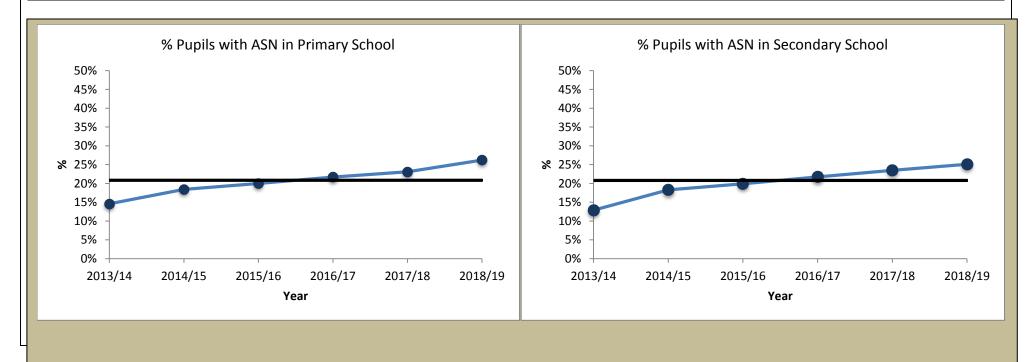
Title:	Measure 3.6a Number of pre-birth registrations for babies affected by substance misuse (Source :Social Work)			ce :Social Work)	
Why is this measure important?	unborn baby from	current risk and making a plan for pred	icted risks, at the same time as makir	Social workers have the task of protecting the ng good working relationships with expectant om these would be positive to support social	
Narrative :	The number of pre-birth registrations are decreasing over time ranging from 1-6 per month. However the annual figure has increased from 34-44 in 17/18.				
	Baseline 2017	Latest Figures 2019	Goal 2020	Decreasing trend, goal not achieved,	
3	35(2017)	44 (2018)	32	action required	

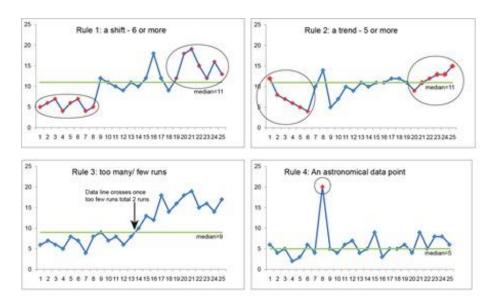


litle:	Measure 3.6b Per	centage of children affected by parental	substance misuse on the child protec	tion register (Source SW Improve)
Why is this measure important? Similar to domestic abuse and parents with mental health problems, parental substance misuse feature of children's social care and children placed in fostering and adoption. It is clear this substance misuse of development of children, from before the baby is born all the way through to when they are an adult			use can have an impact on the health and	
Narrative :	substance misuse	· , ,	s trend will be monitored to see if this	ered on the child protection register affected by s becomes a sustained improvement. Although quires further scrutiny.
	Baseline 2017	Latest Figures 2018	Goal 2020	Decreasing trend, goal achieved, no
34	1% (2017)	30% (2018)	31%	action required



Narrative :	support n		stream establishments appears to have increa	sed substantially since the 2013 baseline.		
	The curre	The current figures illustrate 26.2% in primary school and 25.1% of pupils in secondary school. This is most likely to be a result of more successful identification of ASN needs and a better understanding of support required. The expected rate is circa 20% 1:5 across South Lanarkshire.				
			-			
Baseline	2013	Latest Figures 2019	Goal 2020	Increasing trend, goal not achieved,		





Run Chart Rules

Data points will go up and down but we need to have some way of knowing whether this is just random chance or as a result of a real change. There are four rules that you can apply to run charts to help you identify what's happening after you've made a change and therefore to determine whether this has resulted in real improvement.

If there are at least 10-12 data points or more, run charts can be used to distinguish between random and non-random variation using these four simple rules:

- Rule 1: Shift 6 or more consecutive points above or below the median
- Rule 2: Trend 5 or more consecutively increasing or decreasing points
- Rule 3: Number of Runs Too many or too few runs. Note: A run is a sequence of consecutive points which all lie on the same side of the median Ignore points exactly on the median. (See Reference table)
- Rule 4: Astronomical Data Point a dramatically different value