Agenda Item	7.
Report	PEO
No	18/18

HIGHLAND COUNCIL

Committee:	People Committee
Date:	15 March 2018
Report Title:	NHS Highland Assurance Report

1. Purpose/Executive Summary

1.1 The purpose of the report is to provide assurance to NHS Highland in relation to services commissioned and delivered through Highland Council. The content of each assurance report is informed by the Highland Health and Social Care Committee and discussion with the Child Health Commissioner.

2. Recommendations

2.1 Members are asked to:-

Scrutinise the data and issues raised in this report. Comments will be incorporated into a report to NHS Highland as part of the agreed governance arrangements.

3. Schools based immunisation service

- 3.1 To alleviate school nursing capacity issues and to undertake some testing in light of the Scottish Vaccine Transformation Programme, Highland Council agreed to test the use of an immunisation team in the delivery of school based vaccinations. This test was limited to the Mid and South Areas, which include 83 primary schools, 14 secondary schools and 3 special schools. The immunisation team is made up of 4 part-time nurses and a full-time team leader and the initial plan was to run the test until 31 May 2018.
- 3.2 There is an ongoing evaluation of the schools-based flu programme delivery. Because of delays to recruitment, the team was only able to participate in the vaccine sessions in 54 of the 83 schools prior to the December deadline. It is calculated that, next winter, if the Team could start the flu programme in mid–September they would have capacity to cover all 83 primary schools. Initial findings suggest that the schools experienced no additional disruption to the school day, compared to when sessions were provided by school nurses. The use of the one team, with one programme of school visits, allowed greater flexibility in allowing pupils, who could not attend in their own schools, to be signposted to a vaccination session in another school. Information is still being collated from the school nurses about how their workload was affected by the use of a team, and we are also waiting for this year's vaccine uptake rates to compare if this was changed from previous years. The immunisation team have now begun the secondary school based vaccine programme, and this will continue until May.
- 3.3 During the period of planning for this immunisation team test, the Scottish Government announced the Vaccine Transformation Programme in response to the new GP contract. GPs will no longer be expected to provide any vaccines to their patients, and Health Boards across Scotland are establishing immunisation teams to undertake all immunisation programmes from early childhood to those provided to older adults. Discussions within Highland are proposing that an immunisation service is set up to cover all of those vaccines. This will involve a larger team that can cover all of the authority. It is also proposed that this service, for both adults and children, is hosted in NHS Highland and that the current schools-based team will transfer over to NHS Highland Council has been asked to extend the period of the current schools-based team test to June 2019. This will allow NHS Highland to fully develop their plans for the new service and allow the transition of the Highland Council team into a larger, Highland wide NHS service.
- 3.4 The implications for the school nurse service in Highland are unclear at this stage, and will be covered in future reports.

4. Allied Health Professionals

- 4.1 The Allied Health Professionals service has made significant progress with reducing length of waiting times for more children and young people. At present we are within target for Physiotherapy, Occupational Therapy and Speech & Language Therapy, and Dietetics has also made progress.
- 4.2 Various initiatives, including caseload management, are beginning to take effect, and we hope to see further progress. However, staffing remains an issue and there may be some increase in waiting times for Speech & Language Therapy and Occupational Therapy in the next few months due to resignations and maternity leave. The January 2018 waiting time figures are as follows (with Oct 2017 figures bracketed):

Profession	Total nur	nber waiting	No, wait	ing <18 wks	% <18 wk	S
Dietetics	132	(134)	93	(72)	70%	(54%)
Occupational Therapy	71	(50)	65	(31)	92%	(62%)
Physiotherapy	16	(31)	16	(31)	100%	(100%)
Speech and Language	182	(183)	163	(124)	90%	(68%)
Therapy						
Total	401	(398)	337	(258)	84%	(65%)

5. Balanced scorecard

- 5.1 The Balanced scorecard is attached at **Appendix 1.**
- 5.2 Indicator 30, which measures performance on health assessments for LAC who are accommodated, shows an improvement. NHS Highland has made available additional paediatrician support for the health assessments of children aged below 5 years. This is a trial arrangement which will be reviewed and is aimed at securing better information to assist with the Child's Plans.
- 5.3 Indicator 28, which measures the number of children who have their Body Mass index measured every year, shows a decrease. This is reflected across Scotland and the Scottish Government has now written to all Health Boards re-iterating the need to maintain this measurement given the concern about childhood obesity and the government commitment to tackling the issue. The measurement is carried out by school nurses and the performance will be impacted by the continuing difficulties in recruitment of school nurses but will be addressed in the roll-out of changes required as a result of the Scottish Government's review of the role of school nurses.

6. Implications

6.1 **Resource**

The latest finance monitoring report is attached at **Appendix 2.** There are no new resource implications.

6.2 **Legal** No issues have been identified.

6.3 **Community (Equality, Poverty and Rural)** No issues have been identified.

6.4 **Climate Change / Carbon Clever** No issues have been identified.

6.5 **Risk**

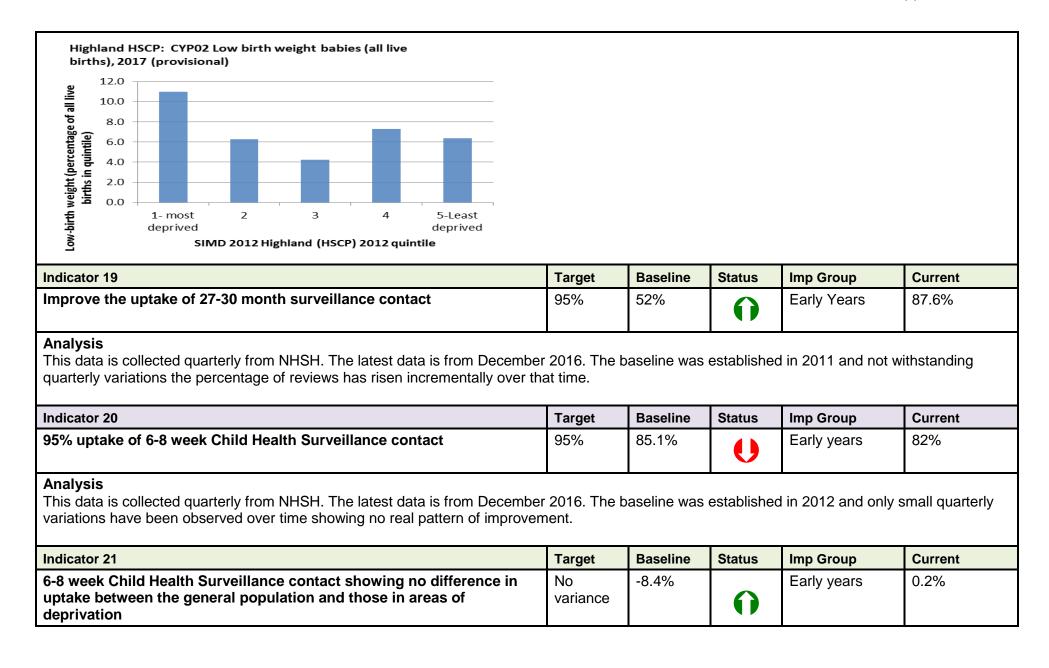
Risks are routinely reported to the NHS Highland Risk Governance Group. A full copy of the current risk register is attached at **Appendix 3** for information.

6.6 Gaelic

No issues have been identified.

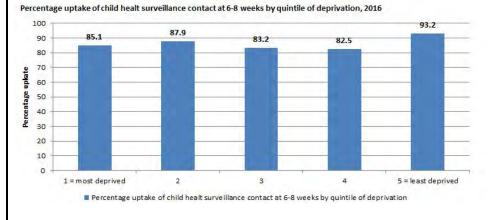
Designation:	Director of Care and Learning
Date:	2 March 2018
Author:	Sandra Campbell, Head of Children's Services

Indicator 16	Target	Baseline	Status	Imp Group	Current
Percentage of children reaching their developmental milestones at their 27 – 30 month health review will increase	85%	75%			70.6%
				Early Years	
Analysis This data is collected quarterly from NHSH. The latest data is from march 2 been within the 55 – 70% range during that time.	2017. The base	eline was esta	ablished in	2013 and quarterly	variations h
Indicator 17	Target	Baseline	Status	Imp Group	Current
Percentage of children will achieve their key developmental milestone	es 85%	85%		Additional	86%
by time they enter school will increase	.5 0070	0070		support Needs	
by time they enter school will increase Analysis			Status		Current



Analysis

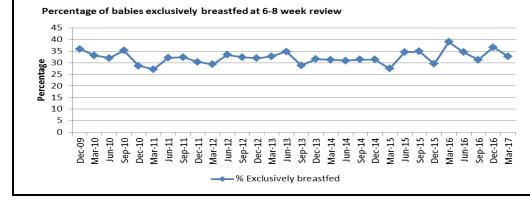
This data is collected annually from NHSH. The latest data is from 2016 (provisional). The baseline was established in 2013. The 2016 data is showing the percentage uptake of child health surveillance contact by quintile of deprivation is shown in the table below.



Indicator 22	Target	Baseline	Status	Imp Group	Current
Achieve 36% of new born babies exclusively breastfed at 6-8 week review	36%	30.3%	C	Maternal infant nutrition	32.8%

Analysis

This data is collected quarterly from NHSH. The latest data is from march 2017. The baseline was established in 2009. The table below shows the percentage of babies exclusively breastfed over that time.



Indicator 23	Target	Baseline	Status	Imp Group	Current
Maintain 95% Allocation of Health Plan indicator at 6-8 week from birth (annual cumulative)	95%	97.3%	0	Maternal infant nutrition	100%
Analysis Children are allocated a Health Plan indicator showing whether their status The last reporting period was from December 2016. The baseline was estal			l'. This da	ta is collected quart	erly from NH
Indicator 24	Target	Baseline	Status	Imp Group	Current
Maintain 95% uptake rate of MMR1 (% of 5 year olds)	95%	94.6%	0	Early Years	95.5%
Analysis This data is collected quarterly from NHSH. The latest data is from Septem!	er 2017. The	baseline was	s establish	ed in 2012.	
Indicator 25	Target	Baseline	Status	Imp Group	Current
		00.40/	1		00 40/
Sustain the completion rate of P1 Child health assessment to 95%	95%	93.1%	0	Early Years	82.4%
Sustain the completion rate of P1 Child health assessment to 95% Analysis This data is collected quarterly from NHSH. The latest data is from March 2					82.4%
Analysis					82.4%
Analysis This data is collected quarterly from NHSH. The latest data is from March 2)17. The bas	eline was esta	ablished in	2012.	
Analysis This data is collected quarterly from NHSH. The latest data is from March 2 Indicator 26 The number of 2 year olds registered at 24 months with a dentist will	017. The bas Target Improve from baseline	eline was esta Baseline 73.9%	ablished in Status	2012. Imp Group Public Health and Wellbeing	Current 70%
Analysis This data is collected quarterly from NHSH. The latest data is from March 2 Indicator 26 The number of 2 year olds registered at 24 months with a dentist will increase year on year Analysis This data is collected quarterly from NHSH. The latest data is from Decemb	017. The bas Target Improve from baseline	eline was esta Baseline 73.9%	ablished in Status	2012. Imp Group Public Health and Wellbeing	Current 70%

Indicator 28			Г	Farget	Baseline	Status	Imp G	roup	Curren	ht
95% of children will have their P1 Body Mass ind year	ex meası	ured every	y 🤅	95%	88.8%	U	Early `	Years	82.4%	
Analysis This data is collected annually from NHSH. The lates improvement over time.					was establi	shed in 20	09. The ta	able below	/ shows th	he
Height and weight recording for Primary 1 School Ch Estimated Data Completeness for school years 2005/0		-	ocal Aut	thority						
Estimated Data Completeness for school years 2003/0	0 - 2010/17									
	08/09	09/10	10/11	11/12	12/13	13/14	14/15	15/16	16/17	
Population of 5 year olds (NRS Estimate)	2,371	2,431	2,495	2,497	2,537	2,636	2,631	2,442	2,538	
Total number of children reviewed	2,127	2,256	2,180	2,296	2,390	2,419	2,300	2,336	2,091	
Number of children with valid height & weight record	2,105	2,240	2,170	2,276	2,369	2,385	2,289	2,307	2,091	
As a percentage of NRS population estimate	88.8	92.1	87.0	91.1	93.4	90.5	87.0	94.5	82.4	
Source: ISD Scotland, CHSP School December 2017										
Indicator 29			1	Farget	Baseline	Status	Imp G	roup	Curren	nt
90% CAMHS referrals are seen within 18 weeks			ç	90%	80%	0	Menta	l Health	83%	
Analysis This data is reported quarterly for the Primary menta children and young people referred to the service we									s that all	the
Indicator 30			1	Farget	Baseline	Status	Imp G	roup	Curren	nt
Percentage of statutory health assessments com of becoming LAC will increase to 95%	pleted w	ithin 4 we	eks 🤅	95%	70%	0	Looke childre	d after en	85.4	
Analysis This data is collected quarterly and the baseline was	s establish	ed in 2016	6. The ta	able below	shows the o	quarterly v			ne.	

L	AC Health Asses	sments within 4 wee	ks of notificatio	n
<u>Quarter</u>	<u>Target (95%)</u>	(PMF Outcome Measure 46)	<u>Eligible New</u> LAC	<u>SHAs</u> <u>Undertaken</u>
Jan-March 16	95%	54.3%	35	19
Apr-Jun 16	95%	84.8%	33	28
Jul-Sep 16	95%	62.5%	24	15
Oct-Dec 16	95%	67.7%	31	21
Jan-Mar 17	95%	85.0%	40	34
Apr-Jun 17	95%	77.8%	54	42
Jul-Sep 17	95%	72.9%	48	35
Oct-Dec 17	95%	85.4%	48	41

Indicator 31	Target	Baseline	Status	Imp Group	Current
95% of health assessments for LAC who are accommodated are available for the initial child's plan meeting at six weeks	Improve from	66.7%	6	Looked after children	88.2
	baseline				

Analysis

This data is collected quarterly and the baseline was established in 2016. The table below shows the quarterly variation over this time.

L	AAC Health Asse	essments available for	r CPM at 6 wee	ks
Month	<u>Target (95%)</u>	(PMF Outcome Measure 47)	<u>Eligible New</u> LAC	<u>SHAs Available</u>
Jan-Mar 16	95%	60.0%	20	12
Apr-Jun 16	95%	82.4%	17	14
Jul-Sep 16	95%	73.7%	19	14
Oct-Dec 16	95%	66.7%	18	12
Jan-Mar 17	95%	62.5%	24	15
Apr-Jun 17	95%	80.0%	30	24
Jul-Sep 17	95%	70.0%	30	21
Oct-Dec 17	95%	88.2%	17	15

Indicator 32	Target	Baseline	Status	Imp Group	Current
Waiting times for AHP services to be within 18 weeks from referral to treatment	95%	85%		Additional support Needs	84%
Analysis Detailed analysis of this data is contained within the assurance report.			•		
Outcome 5. Children and young people make well-informed cho	ces about h	ealthy and	safe lifes	styles	
Indicator 33	Target	Baseline	Status	Imp Group	Current
The number of hits on pages relating to children and young people o the Substance Misuse Website increases	Improve from baseline	422	0	Public Health and Wellbeing	538
	Dasellile				
Analysis The baseline was established in 2014 and is collected annually. The trend	lata shows inc				
The baseline was established in 2014 and is collected annually. The trend Indicator 34 (P7)	lata shows inc	Baseline	srease over	Imp Group	Current
The baseline was established in 2014 and is collected annually. The trend	lata shows inc				Current 1%
The baseline was established in 2014 and is collected annually. The trend Indicator 34 (P7) Self-reported incidence of smoking will decrease Analysis This is new data taken from the 2017 lifestyle survey. The question in the s determines a baseline for improvement. The survey is undertaken every tw	lata shows inc Target Improve from baseline urvey was red years across	Baseline 1% esigned from s Highland sc	Status	Imp Group Public Health and Wellbeing surveys and as a co	1%
The baseline was established in 2014 and is collected annually. The trend Indicator 34 (P7) Self-reported incidence of smoking will decrease Analysis This is new data taken from the 2017 lifestyle survey. The question in the s	lata shows inc Target Improve from baseline	Baseline 1% esigned from	Status	Imp Group Public Health and Wellbeing	1%

Indicator 34 (S4)	Target	Baseline	Status	Imp Group	Current
Self-reported incidence of smoking will decrease	Improve from baseline	13.2%	•	Public Health and Wellbeing	13.2%
Analysis This is new data taken from the 2017 lifestyle survey. The question in the sur determines a baseline for improvement. The survey is undertaken every two	•	•	•	urveys and as a cor	nsequence now

Activity	Budget	Actual to Date	Projection	Variance
Allied Health Professionals	3,144,187	2,153,140	2,940,928	-203,259
Service Support and Management	1,145,202	791,677	1,076,881	-68,321
Child Protection	447,948	280,335	421,931	-26,017
Health and Health Improvement	483,063	559,576	449,083	-33,980
Family Teams	16,633,066	11,940,743	16,024,845	-608,221
The Orchard	1,194,384	833,923	1,194,384	0
Youth Action Services	1,505,690	936,031	1,392,207	-113,483
Primary Mental Health Workers	542,467	372,458	495,045	-47,422
Payments to Voluntary Organisations	953,774	973,058	983,050	29,276
Total	26,049,781	18,840,941	24,978,354	-1,071,427

Risk Register – <u>November 2017</u>

The following matrix will be used for risk prioritisation, further information can be found in the Risk Management Policy.

		CONSEQUENCES / IMPACT										
LIKELIHOOD	Insignificant	Minor	Moderate	Major	Extreme							
Almost Certain	MEDIUM	HIGH	HIGH	VERY HIGH	VERY HIGH							
Likely	MEDIUM	MEDIUM	нісн	HIGH	VERY HIGH							
Possible	LOW	MEDIUM	MEDIUM	HIGH	HIGH							
Unlikely	LOW	MEDIUM	MEDIUM	MEDIUM	HIGH							
Rare	LOW	LOW	LOW	MEDIUM	MEDIUM							

			RISK EXPO	SURE-			RISK EXPOSURE –			
Date	Description Of Risk	Risk Owner(s)	Likelihoo d (L)	Severity (S)	Risk rating	Existing Control Measures	Actions	Likelihoo d (L)	Severity (S)	Risk Rating
Revise d Nov 17	Inability to deliver new Universal HV pathway. Health visitor establishment is increasing however staff turnover continues to create vacancies and many posts are filled with trainee posts or inexperienced HVs. Level of need is increasing as new pathway is introduced. Increasing stress levels for HVs.	Principal Officer Nursing & Children 's Services manage r	Almost certain	Moderate	High	Practice Leads (Early Years) to ensure robust supervision.	Develop reporting & action planning template to capture the measure taken to prioritise the need. Increase levels of recruitment of qualified HVs Robust preceptorship arrangements in place for newly qualified HVs. Continue to look for opportunities to recruit qualified HVs.	Almost certain	Moderate	High
Revise d Nov17	Risk of inequity of provision andvariation in quality of School Nursing service.Lack of central vision and leadership for school nursing.School nursing review creating new expectations of the service which is challenging to current workforce	Lead Nurse for Looked after Children & School Years/ Children 's Services manage r	Possible	Moderate	Medium	Practice Leads(Schools) have management and Principal Officer Nursing has professional accountability	Develop a Lead nurse for School Years post. Develop implementation plan for the implementation of the School Nursing review recommendations			Medium
Octob er 2015	Risk of delay in accessing health information for	Principal Officer Nursing	Possible	Minor	Medium	Robust records transport	District manager to ensure that a robust records management system is created including transport from	Possible	Minor	Medium

Appendix 3

	school aged children & young people Changing team bases can result in some school nurse records being stored off site.	& Children 's Services manage r				system to be put in place.	off-site storage top base within 2 days. Expectations of other agencies to be managed.			
Revise d Nov 2017	Risk of insecure records storage Lack of archiving processes for inactive child health cases.	Principal Officer Nursing & Principal Officer Allied Health Professi onals	Possible	Moderate	Medium	Escalated to Principal Officers	Work with HC information management team to identify robust solutions for each area to include tracking; secure storage; retrieval system. Liaising with NHSH Records manager to develop agreed Standard Operating Procedures for records management – out for consultation	Possible	Moderate	Medium
Ref 7 Added April 2016	Risk of lack of focus on health issueswithin HighlandCouncilSenior Manager for Health vacancy leading to lack of focus on health issues	Head of Children 's Services	Possible	Major	High	Agreed Job Description	Work with NHSH to ensure agreement of Job Description & authority to recruit Principal Officer roles providing some health focus however this is affecting their professional roles.	Possible	Major	Medium
Ref 8 Added June 2016 Revise d Nov 2017	Risk of health records and information being delayed or lost Lack of robust cross agency transport system	Principal Officer Nursing & Principal Officer Allied Health Professi onals	Possible	Major	High	Recommendat ion re using Royal Mail for health records unless previously agreed between sender and recipient.	Work with NHSH to create formal guidelines re transportation of health records. Transportation of records within Inverness area acheived	Possible	Major	High

Appendix 3

Updat ed Nov 2017	Risk of health staff not being able to access NHSH systems Lack of easy access to NHSH intranet for policies etc plus cost implications	Principal Officer Nursing & Principal Officer Allied Health Professi onals & IT personn el	Likely	Moderate	High	Ordering VPN fobs as budget will allow	Nov 2017 :Solutions close to being in place for Datix reporting Agreement re Highland Council intranet page for Health information	Possible	Moderate	High
Added Oct 2016	Risk of school nurses not receiving clinical/professional supervisionLack of robust mechanism for the clinical/professional supervision of School Nurses to ensure supported and professional service	Principal Officer Nursing	Possible	Moderate	Medium	Discussions with Practice Leads (Early Years) to share supervision with Practice Lead (Schools)	Develop a Lead nurse for School Years post to develop clinical supervision arrangements.	Unlikely	Moderate	Low
Added Aug 2017	Risk of insufficient capacity to deliver required health services. Workforce planning and recruitment issues	Principal Officer Nursing & Principal Officer Allied Health Professi onals	Likely	Moderate	High	Teams submit an action plan identifying additional measures to mitigate risks	Regular management review of action plans and resources targeted to areas of highest risk Establishment of supplementary staff qualified for Highland Council on NHSH Integrated Staff Bank	Possible	Moderate	Medium
Added Aug 2017	Risk of delay in obtaining/transferring important health information about school pupils.	Principal Officer Nursing & IT	Likely	Minor	Medium	School nurses continue to work with schools to obtain timely	Regular monthly reports from SEEMiS (education database) to identify transfers In and out of Highland schools	Possible	Minor	Medium

School nurse records regularly not available due to problems in identifying when children transfer in or out of schools					notifications				
Added Jan 2018 Risk of being unable to deliver full range of school nursing services in the Mid Ross area	Mid Area Manage ment/ Principal Officer Nursing	Almost certain	Medium	High	Use of bank staff to supplement the Staff Nurse (Schools). Input from qualified school nurse from outwith area. Prioritisation of current workload Immunisations undertaken by Immunisation Team	Recruitment to school nurse posts, although in reality this will be school nurse trainees. Regular monitoring and support to Practice Leads (Schools) from Lead Nurse for LAC and School Years Workforce planning exercise in progress	Likely	Medium	High