Agenda Item	5.
Report	CLH
No	57/18

HIGHLAND COUNCIL

Committee:	Care, Learning and Housing
Date:	6 December 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 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. Performance Data

3.1 NHS Highland has advised that the technical issues for the Child Health Surveillance data have not yet been resolved. This matter is reported to be out of NHS Highland's control, as the next steps sit with NHS National Services Scotland. NHS Highland is seeking for the issues to be resolved, and states that this risk forms part of the wider work that is in progress, as the 'Child Public Health and Wellbeing Transformational Change system' is developed nationally. This new system will replace the current system.

4. Allied Health Professionals

4.1 Waiting times

Allied Health Professionals (AHP) waiting times continue to be on target for Physiotherapy (PT), but out with the target for Occupational Therapy (OT), Speech and Language Therapy (SLT), and Dietetics (DT). Vacancies for qualified AHPs and business support staff are the main issue which affects length of waits. Further details can be found at **Appendix 2**

- 4.2 Dietetics is now fully staffed. Their waiting times have decreased and we expect that to continue over the next few months. OT have been unable to recruit to a part time vacancy for an experienced practitioner and are now to propose a change of skill mix to a Support practitioner post. SLT have now recruited to the vacancy in Lochaber, and the SLT will be in post in the new year. Another three permanent new graduate post vacancies have been advertised, but we have only had one application. We now intend to advertise across the UK. SLT have 4 staff on maternity leave and we have recruited to some hours temporarily.
- 4.3 It is still difficult to recruit experienced staff, and the recruitment process of at least 3-4 months means there are gaps in service which impacts on waiting times. Recent challenges with IT have also impacted on the time taken for clinical tasks.

Initiatives to improve services for users continue to be developed, trialled and evaluated. Work is ongoing with all initiatives such as managing caseloads, developing plans for recruitment and retention, workforce planning, increasing the use of technology, supporting early help and self-care, ensuring effective request management and developing collaborative relationships with children, young people, parents and professionals.

4.4 The Oct 2018 figures are as follows (with Sept 2018 figures bracketed):-

Profession	Total waiting	number	Number <18 wks	waiting	% <18 wl	ks
Dietetics	119	(227)	96	(128)	81%	(56%)
Occupational Therapy	36	(50)	24	(33)	67%	(66%)
Physiotherapy	20	(20)	20	(20)	100%	(100%)
Speech and Language Therapy	211	(155)	131	(118)	62%	(76%)
Total	386	(452)	271	(299)	70%	(66%)

4.5 <u>Speech and Language Therapy</u> (SLT)

SLT are involved in universal, targeted and specialist work.

Universal SLT Support: SLT aims to ensure that all key people know how to support language and communication development and have access to the service through a variety of means. Universal work is delivered through awareness raising sessions with a wide range of people in Highland. This includes staff in schools and early years centres, parents, 3rd sector organisations, UHI, Health staff and other children's services colleagues.

Scottish Attainment Challenge work is ongoing in 3 schools in Highland (Merkinch, Coulhill and Newton park) and Pupil Equity Fund work in Hilton Primary School. SLT are involved in the planning and delivery of Highland Literacy (Emerging Literacy) in local areas and centrally.

Collaborative resource development includes Words Up video and many other resources for language development which are now on the Bumps to Bairns and Highland Literacy websites. These are now being used by staff to support and coach other people in developing their skills. Other work includes development of a matrix to support supervisors in education to embed good quality interactions with their staff in collaboration with EYESO, and input and discussion around the resources for the Developing Effective Relationships group.

Targeted and Specialist SLT Support: SLT service delivery follows an ASG model – SLTs are working towards a good skill mix in each of the localities to provide a service around Speech, Language and Communication. Small teams of staff, or individuals who have specialist knowledge and advanced practice skills, provide a service to the Special Schools, and support around Eating, Drinking and Swallowing, Hearing Impairment, Alternative and Augmentative Communication (AAC), Fluency, Voice, Cleft Lip and Palate, etc.

SLTs are a key part of the Neuro Developmental Assessment Service (NDAS) and work with OT, Community Paediatricians and CAMHS to triage requests, provide consultation for professionals, carry out assessment and diagnosis, and do strategic planning to improve service for CYP and families. They also carry out post diagnostic work, including awareness raising, training and coaching for parents and professionals, and practical strategies and interventions to support CYP across all environments.

5. Balanced scorecard

5.1 The Balanced scorecard is attached at **Appendix 1.**

6. Implications

6.1 Resource

The latest finance monitoring report is attached at **Appendix 3**. It is planned that the Family Nurse Partnership funding moves to be part of the general allocation to Health Boards and loses its ring fenced nature. This may have implications for future years.

6.2 Legal

No issues have been identified.

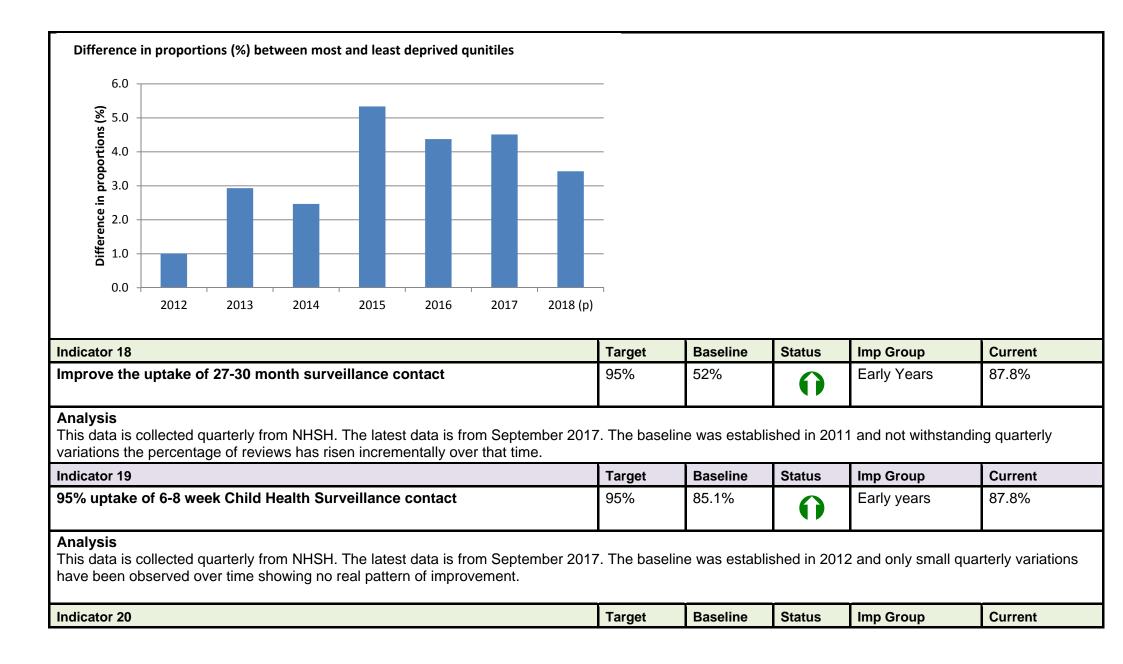
- 6.3 Community (Equality, Poverty and Rural) No issues have been identified
- 6.4 Climate Change/Carbon Clever No issues have been identified
- 6.5 Risk

Risks are routinely reported to the NHS Highland Risk Governance Group. A full copy of the current risk register is attached at **Appendix 4** for information.

6.6 Gaelic No issues have been identified.

Designation:	Interim Director of Care and Learning
Date:	9 November 2018
Author:	Karen Ralston, Interim Head of Children's Services

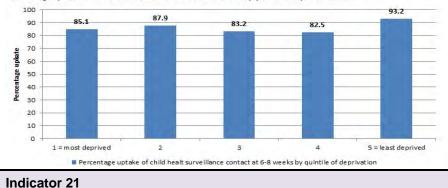
Key ❶Performance improving ❶Performance declining ⊃Performance is stab	le				
HEALTHY Outcome 4. Children and young people experience healthy growth and	d developm	ent			
Indicator 15	Target	Baseline	Status	Imp Group	Current
Percentage of children reaching their developmental milestones at their 27 – 30 month health review will increase	85%	75%			65.6%
				Early Years	
Analysis This data is collected quarterly from NHSH. The latest data is from June 2018. The the 55 – 70% range during that time.	e baseline wa	as established	in 2013 and		have been wit
This data is collected quarterly from NHSH. The latest data is from June 2018. The the 55 – 70% range during that time.	Target	Baseline	in 2013 and Status	d quarterly variations	Current
This data is collected quarterly from NHSH. The latest data is from June 2018. The the 55 – 70% range during that time.				d quarterly variations	
This data is collected quarterly from NHSH. The latest data is from June 2018. The the 55 – 70% range during that time.	Target85%	Baseline 85%		d quarterly variations Imp Group Additional	Current
This data is collected quarterly from NHSH. The latest data is from June 2018. The the 55 – 70% range during that time. Indicator 16 Percentage of children will achieve their key developmental milestones by time they enter school will increase Analysis	Target85%	Baseline 85%		d quarterly variations Imp Group Additional	Current



6-8 week Child Health Surveillance contact showing no difference in uptake	No	-8.4%	No new	Early years	0.2%
between the general population and those in areas of deprivation	variance		data		

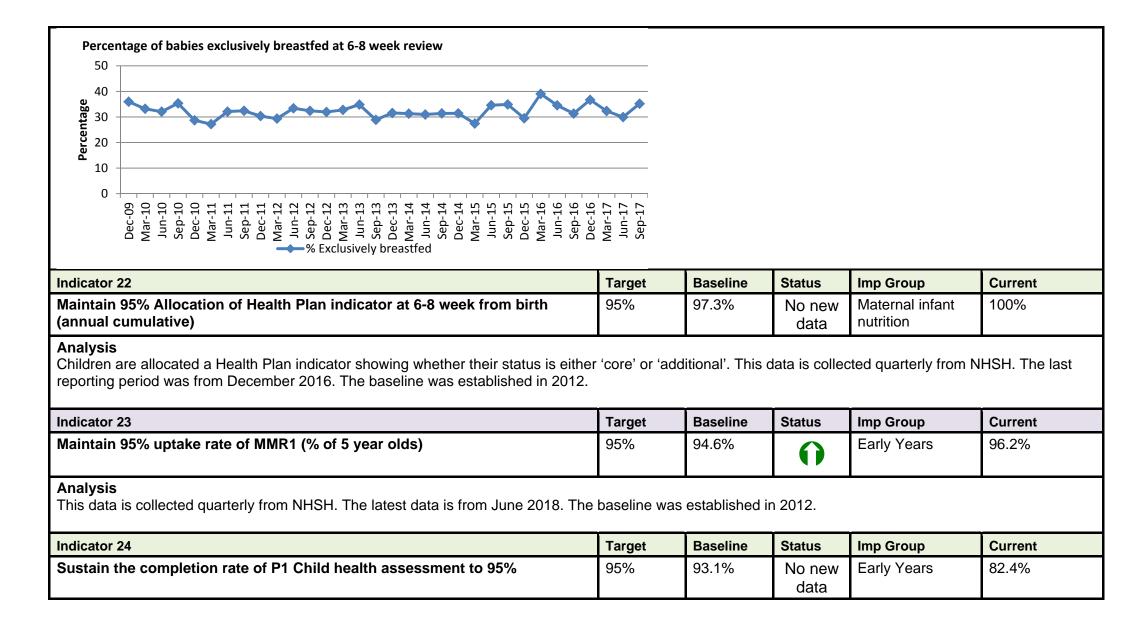
Analysis

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.



Percentage uptake of child healt surveillance contact at 6-8 weeks by quintile of deprivation, 2016	

Indicator 21	Target	Baseline	Status	Imp Group	Current
Achieve 36% of new born babies exclusively breastfed at 6-8 week review	36%	30.3%	0	Maternal infant nutrition	35.2%
Analysis The baseline was established in 2009. The table below shows the percentage of ba	abies exclusive	ely breastfed	over that tim	e.	



Analysis

This data is collected quarterly from NHSH. The latest data is from March 2017. The baseline was established in 2012.

Indicator 25	Target	Baseline	Status	Imp Group	Current
The number of 2 year olds registered at 24 months with a dentist will	Improve	73.9%		Public Health and	53%
increase year on year	from			Wellbeing	
	baseline			-	

Analysis

This data is collected quarterly from NHSH. The latest data is from June 2018. The baseline was established in 2013.

Indicator 26	Target	Baseline	Status	Imp Group	Current
The number of 2 years olds who have seen a dentist in the preceding 12 months will increase.	Improve from baseline	80.6%	0	Public Health and Wellbeing	90.3%

Analysis

This data is collected quarterly from NHSH. The latest data is from June 2018. The baseline was established in 2013. This indicator is the percentage based upon the children registered with a Dentist at their 27-30 month review as above

Indicator 27	Target	Baseline	Status	Imp Group	Current
95% of children will have their P1 Body Mass index measured every year	95%	88.8%	No new data	Early Years	82.4%
Analysis This data is collected annually from NHSH. The latest data is from 2016 /17. The b	aseline was es	stablished in 2	2009. The ta	ble below shows the	improvement

This data is collected an over time.

Estimated Data Completeness for school years 2005/0	6 - 2016/17									
	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 28				Target	Ba	seline	Status	Imp Gro	auc	Current
				90%	80	%	C	Mental	•	100%
90% CAMHS referrals are seen within 18 weeks Analysis This data is reported quarterly for the Primary menta young people referred to the service were seen within				was estak get is a na	olished ir tional NF	1 2013 and IS HEAT 1	arget. The	Mental data show current da	Health vs that all t ata is from	100% he children a September 2
90% CAMHS referrals are seen within 18 weeks Analysis This data is reported quarterly for the Primary menta	n the 18 v	veek targe	et. The tar	was estat	olished ir tional NF	1 2013 and IS HEAT 1 Iseline		Mental data show	Health ws that all t ata is from	100% he children a

LAC Health Assessments within 4 weeks of notification

<u>Quarter</u>	<u>Target (95%)</u>	<u>Eligible New</u> <u>LAC</u>	<u>SHAs</u> <u>Undertaken</u>	(PMF Outcome Measure 46)					
Jul-Sep 17	95%	48	35	72.9%					
Oct-Dec 17	95%	48	41	85.4%					
Jan-Mar 18	95%	40	34	85.0%					
Apr-Jun 18	95%	38	35	92.1%					
Indicator 30					Target	Baseline	Status	Imp Group	Curre
	assessments fo hild's plan mee			ed are available	Improve from baseline	66.7%	0	Looked after children	86.7%
Analysis This data is coll	ected quarterly a	and the baseline	was establishe	d in 2016. The tab	le below show	s the quarterl	y variation o	during the last year.	

LAA	C Health Assess	ments available	for CPM at 6 w	eeks
<u>Month</u>	<u>Target (95%)</u>	<u>Eligible New</u> <u>LAC</u>	<u>SHAs</u> <u>Available</u>	<u>(PMF</u> <u>Outcome</u> <u>Measure)</u>
Jul-Sep 17	95%	30	21	70.0%

Oct-Dec 17	95%	17	15	88.2%						
Jan-Mar 18	95%	25	19	76.0%						
Apr-Jun 18	95%	15	13	86.7%						
Indicator 31					Target	Baseline	Status	Imp Group	Current	
Waiting times for treatment	AHP services	s to be within 18	8 weeks from	referral to	95%	85%		Additional support Needs	66%	
Analysis The baseline was established in 2014. The latest quarterly data is from August 2018.										
Indicator 32					Target	Baseline	Status	Imp Group	Current	
The number of hi Substance Misus			ren and youn	g people on the	Improve from baseline	422	0	Public Health and Wellbeing	538	
Analysis The baseline was established in 2014 and is collected annually. The trend data shows incremental increase over this period.										
Indicator 33 (P7)					Target	Baseline	Status	Imp Group	Current	
Self-reported inci	dence of smo	king will decre	ase		Improve from baseline	1%	•	Public Health and Wellbeing	1%	

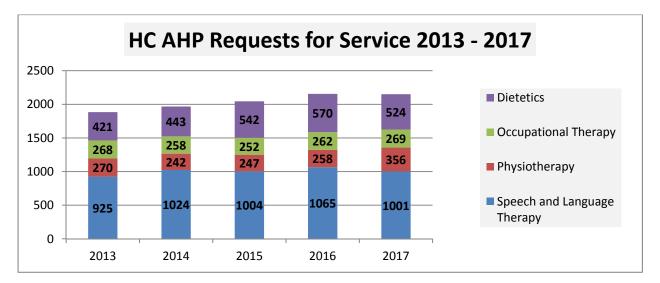
Analysis

ndicator 33(S2)	Target	Baseline	Status	Imp Group	Current
Self-reported incidence of smoking will decrease	Improve from	5.3%		Public Health and Wellbeing	5.3%
	baseline		_		
Analysis This data is taken from the 2017 lifestyle survey. The survey wil surveys and as a consequence now determines a baseline for in	l be undertaken again in 2019.			5	
This data is taken from the 2017 lifestyle survey. The survey wil	l be undertaken again in 2019.			5	

Nov 2018: Assurance Report

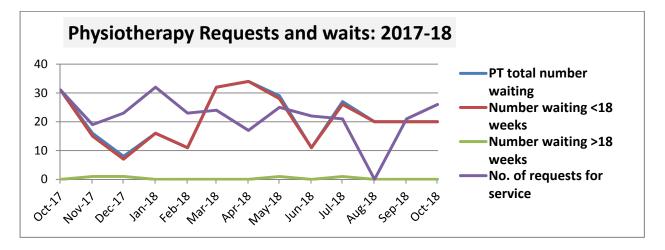
Allied Health Professionals: Waiting times

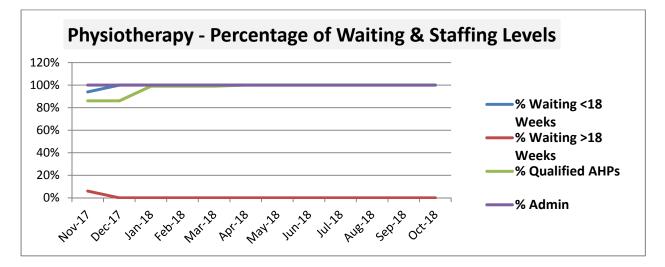
Compliance with the target of 90% of clients receiving support within 18 weeks of a request for service being made has not been achieved consistently for all AHP teams. For Occupational Therapy, Dietetics, and Speech and Language Therapy NHS Highland reported numbers of requests for service seem to be beginning to steady, with Physiotherapy showing marked increases this year. Overall AHP reported complexity continues to increase.



Physiotherapy

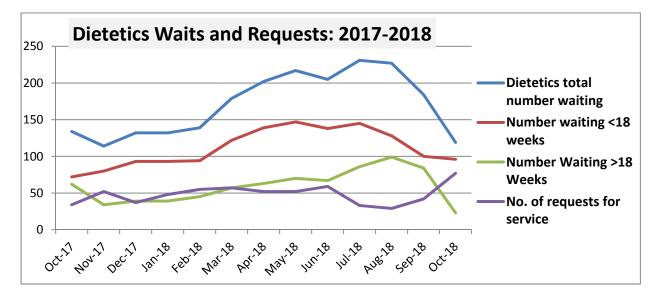
Physiotherapy has mostly been compliant with the target. Numbers waiting and numbers waiting <18 weeks often track each other . Previous difficulties have been due to the time taken to recruit replacement staff and demand. The team is small with 7.55 WTE Physiotherapists and 0.2 WTE Support practitioners.

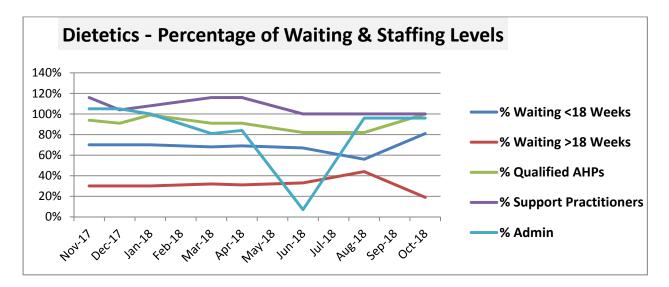




Dietetics

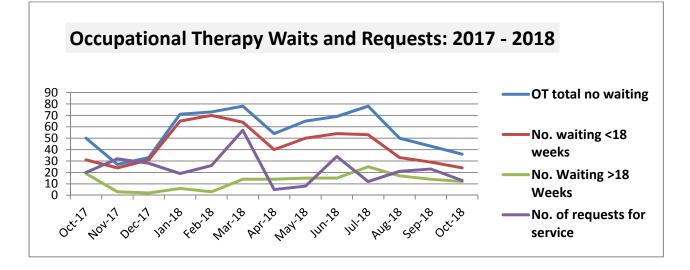
Dietetics has some CYP who require weekly and sometimes even daily review because of the complex nature of their medical condition and at times acute illness. Some CYP are seen urgently on the day the request is made. This is a small service of 5.42 WTE Dieticians, and 0.5 WTE support practitioner (SP), so any changes to demand or reduction in staff have a significant effect. The team has recently been expanded to include a full time post funded from within AHP budgets, and numbers waiting are now decreasing.

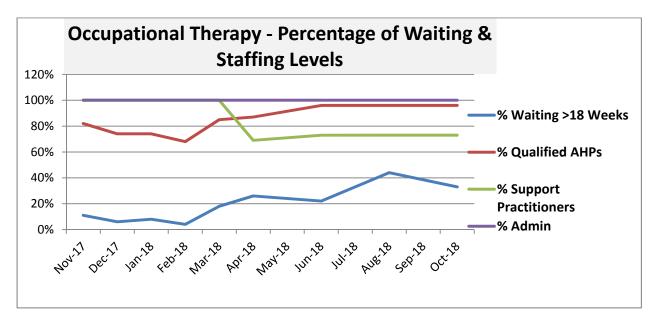




Occupational Therapy

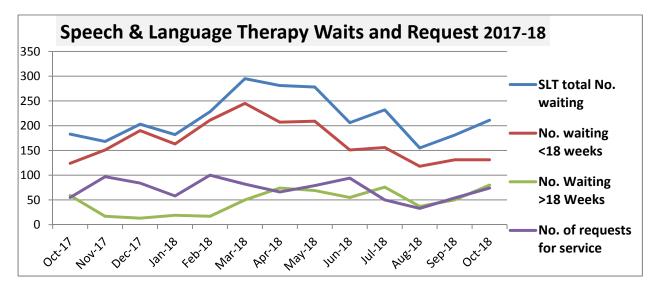
Increased waits within Occupational Therapy have mainly related to staffing difficulties with increased waits following vacancies, some of which have been difficult to fill. The team has 11.2 WTE OTs and 1.01 WTE Support Practitioners. When staffing is stable numbers waiting mostly track numbers of requests, often with a delay of 1-2 months from numbers of requests increasing to a corresponding increase in wait times.

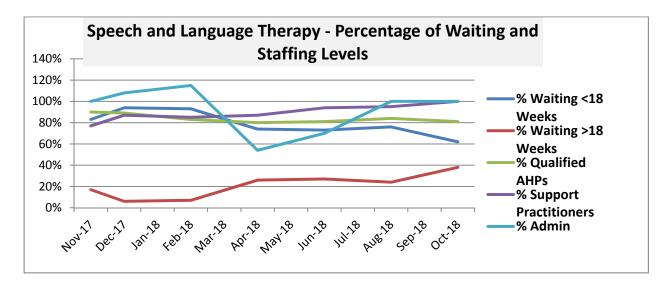




Speech and Language Therapy

Staffing is an issue with constant vacancies which we have sometimes been unable to fill. We have been unable to recruit staff, including agency staff, to cover short term or part time posts. All staff who are able and willing to do extra hours are doing this. The team, if fully staffed, would have 32.07 WTE SLTs and 7.37 WTE Support Practitioners. As with other AHP teams numbers of requests show a corresponding increase in wait times. Staffing levels of qualified staff have stayed around the 80% mark all year, suggesting that expectations may need to be altered.





Initiatives to reduce waiting times

Various initiatives have aimed to improve the waiting times, reduce demand on the service while maintaining satisfaction for all clients. These include those common to all AHPs and those specific to each service (e.g. Dietetics have group appointments for milk free weaning and milk ladder). This plan is multi-faceted and will take some time to implement fully.

This plan includes:-

Universal and targeted work- This is a focus nationally and locally as the importance of CYP experience in early stages in particular is acknowledged to affect later life outcomes. Work is ongoing, particularly in SLT with 'Words up', around developing training, materials, and support-and evaluating the usefulness of these. SLT and OT are involved with Highland literacy and Northen Alliance work. Dietetics is inolved in Healthy weight and health gain programmes (e.g. 'High 5' and 'Eat well') which contribute to the health and wellbeing of CYP. It is expected that all these initiatives will reduce the need for specialist AHP services in future.

Self management- An advice line is now open for all parents, carers and professionals in Highland area to access. OT, SLT, PT are available and Dietetics will be part of this in early 2019. Written self help information has been and continues to be developed and is available on www.bumps2bairns.com and www.highlandliteracy.com. Teams have developed information on which websites and apps may be useful. SLT are now trialling giving universal access to online booking via the bumps2bairns site for training courses for professionals, parents, carers and young people.

Recruitment- This is an issue nationally, and with many AHP vacancies across NHS Highland area. A national and local focus on early intervention, prevention and self management while welcome and predicted to have a long term effect of reducing requests has put added pressures on teams , particularly SLT. NHSH/ HC Employment services along with Lead AHPs are working on raising the profile of AHP careers in schools; developing a microsite for recruitment; improving the candidate information pack; having a perpetual advert for AHPs; attending careers fairs; and possibly developing apprenticeships. The recruitment process is often slow,

particularly when it is necessary to make changes to hours or grading in order to fill posts, and can contribute to lengthy vacancies.

Workforce planning- Mapping of current and future workforce need continues, including succession planning, and looking at use of admin and support practitioners. Recruitment is likely to be an ongoing issue in the future so looking at skill mix is essential.

Retention- Initiatives include providing flexible working ; improving staff wellbeing through wellness training and illness management; mentorship, supervision and team working ; and ensuring opportunities for staff development and innovation.

Staff Development- Training in 'Effective Referral Conversations', which will improve triage decisions and caseload management, has taken place. A supervision policy and structure has been agreed, and training for supervisors is to be sought. Training in improvement, change and leadership is ongoing- and projects around this are linked to the FHC4 (CYP) AHP Plan, formally supported and monitored.

Caseload management- Regular supervision is beginning to be monitored and caseload management tools are used to ensure appropriate case management and timely discharge.

Increased use of technology- Phone conversations are often used as a first point of contact following a request for service being made. Advice and onward referral can then be offered if necessary.

'Attend Anywhere' (a secure Skype like system)use is being spread throughout Highland Council area and will reduce travel time for staff and clients. The use of NHS Highland 'Near me' has been agreed.

AHPs are evaluating their use of 'Florence', which is a simple, interactive service which uses mobile phone text messages. Users may receive text messages which offer reminders, health tips, advice and support; ask questions related to health and wellbeing and respond to the answers given.

Services- We plan to agree core services with service users, and are developing and updating clinical pathways. The development of NDAS (Neuro developmental assessment service) has been complex and is adding pressures for OT and SLT, with no additional resource for this.

These measures when taken together should make a positive difference. They are tracked through the CYP AHP service plan which links with national and local guidance and requirements.

September 2	2018 Integrated H	ealth Monitoring Sta	tement	
Activity	Budget	Actual to Date	Projection	Variance
Allied Health Professionals	3,273,363	1,453,110	3,273,363	0
Service Support and Management	660,212	235,300	660,212	0
Child Protection	448,785	188,387	476,564	27,779
Health and Health Improvement	524,314	424,715	533,790	9,476
Family Teams	16,956,102	8,277,700	16,651,637	-304,465
The Orchard	1,242,604	574,458	1,242,604	0
Youth Action Services	1,533,539	580,422	1,480,915	-52,624
Primary Mental Health Workers	565,069	215,348	565,069	0
Payments to Voluntary				
Organisations	915,027	515,877	915,027	0
Total	26,119,015	12,465,317	25,799,181	-319,834
Commissioned Children's				
Services income from NHSH	-9,672,451	-2,418,768	-9,672,451	0

September 2018 Integrated Health Monitoring St

Appendix 4

Commissioned Child Health (Integrated Services) Risk Register – <u>November 2018</u>

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

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

			RISK EXPO	SURE-			RISK CONTROL	RISK EXP	OSURE –	
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
Revised	Risk of missing	Principa	Almost	Mode	High	Practice Leads	Action planning template	Possibl	Mode	Medi
Septem	<u>unmet need due to</u>	I Officer	certain	rate		(Early Years)	developed and circulated to	е	rate	um
ber 2018	an inability to deliver	Nursing				to ensure	capture the measure taken to			
	<u>new Universal HV</u>	&				robust	prioritise the need.			
	<u>pathway.</u>	Children				supervision.				
	Risk continues	'S				CSMs to	Continue to make efforts to			
	despite increased	Service				support CSMs	attract qualified HVs to			
	funded	S				with	Highland.			
	establishment. Some	manage				recruitment				
	teams more affected	r				and	Robust preceptorship			
	than others by					attendance	arrangements in place for			
	vacancies & sick					management	newly qualified HVs.			
	leave. Level of client									
	need is also						Continue to look for			
	increasing as new						opportunities to recruit			
	pathway is						qualified HVs.			
	introduced.						Debugt and during when			
	Increasing stress						Robust procedures when			
Revised	levels for HVs.	Lood	Dessibl	Mada	Madi	Dractica	work is delegated to CEYPs.	Dessibl		Madi
October	Risk of inequity of	Lead	Possibl	Mode	Medi	Practice	Lead Nurse post in place.	Possibl		Medi
2018	provision and	Nurse for	е	rate	um	Leads(Schools	School nurse Implementation	е		um
	variation in quality of	Looked) have	School nurse Implementation			
	School Nursing	after				management	Group convened and final			
	<u>service</u> .	aner				and Principal	Government document has	L		

	Lack of central vision and leadership for school nursing. School nursing review creating new expectations of the service which is challenging to current workforce	Children & School Years/ Children 's Service s manage r				Officer Nursing has professional accountability	been released Implementation work has begun. Currently 8 school nurse trainees are undertaking a 2 year training programme. While trainees are on placement local pressures will be greater National school nurse development group proposed to provide direction and learning across all boards			
Ref 7 Added April 2016	Risk of lack of focus on health issues within Highland Council Senior Manager for Health vacancy leading to lack of focus on health issues	Head of Children 's Service s	Possibl	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. RISK TO BE REVISED AFTER FORTHCOMING TALKS BETWEEN NHSH & HC	Possibl	Major	Medi um
Revised Septem ber 2018	Risk of health staff not being able to	Principa I Officer	Likely	Mode rate	High	Ordering VPN fobs as budget	Nov 2017 :Solutions close to being in place for Datix	Possibl e	Mode rate	Medi um

	access NHSH systems Lack of easy access to NHSH intranet for policies etc plus cost implications	Nursing & Principa I Officer Allied Health Professi onals & IT personn el				will allow	reporting Agreement re Highland Council intranet page for Health information			
Revised Septem ber 2018	Risk of school nurses not receiving robust clinical/professional supervision Lack of robust mechanism for the clinical/professional supervision of School Nurses to ensure supported and professional service	Principa I Officer Nursing	Possibl	Mode rate	Medi um	Discussions with Practice Leads (Early Years) to share supervision with Practice Lead (Schools)	Lead nurse for School Years post working with Practice Leads (Schools) to develop clinical supervision arrangements. MONITOR EFFECT OF CHANGES TO FAMILY TEAM STRUCTURES TO ENSURE THAT SUPERVISION REMAINS ROBUST	Unlikel y	Mode rate	Low
Revised Septem ber 2018	Risk of insufficient capacity to deliver required health services. Workforce planning and recruitment issues	Principa I Officer Nursing & Principa I Officer Allied Health	Likely	Mode rate	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	Possibl e	Mode rate	Medi um

		Professi onals					NHSH Integrated Staff BankInvestigate use of innovative recruitmentincluding social mediaImplementation of the new Government Safer Staffing Bill.			
Added Aug 2017	Risk of delay in obtaining/transferring important health information about school pupils. School nurse records regularly not available due to problems in identifying when children transfer in or out of schools	Principa I Officer Nursing & IT	Likely	Minor	Medi um	School nurses continue to work with schools to obtain timely notifications	Regular monthly reports from SEEMiS (education database) to identify transfers In and out of Highland schools	Possibl	Minor	Medi um
Added Jan 2018	Risk of being unable to deliver full range of school nursing services in the Mid Ross area	Mid Area Manage ment/ Principa I Officer Nursing	Almost certain	Mode rate	High	Use of bank staff to supplement the Staff Nurse (Schools). Input from qualified school nurse from outwith	Recruitment to school nurse posts, will be school nurse trainees. Regular monitoring and support to Practice Leads (Schools) from Lead Nurse for LAC and School Years	Likely	Mode rate	High

						area. Prioritisation of current workload Immunisations undertaken by Immunisation Team	2 days a week overview of service by qualified school nurses from other teams.Workforce planning exercise in progress			
Septem ber 2018	Numerous IT issues affecting communication and access to NHS Highland systems Health staff in NHSH premises and NHSH staff having difficulty sending emails to those on HC systems. Issues re some NHS staff encrypting emails before sending to HC. Many staff having difficulty accessing previously accessible NHSH links	IT services	Almost certain	Mode rate	High	IT services aware	Solutions being sought but progress slow	Unlikel y	Mode rate	Medi um