Innovation, Health and Wealth Freedom of Information Request Questionnaire

Completed By: Bethan Bishop, Head of Innovation & Industry Engagement Date: 4 June 2014 On Behalf of: Heart of England NHS Foundation Trust Email:bethan.bishop@heartofengland.nhs.uk

Digital

al First						
1)	(a) Has the Trust identified the ten digital initiative apply to them?	s – identified in the	report	t 'Digital	First' –	that
- - - - - - -	Minor ailments online assessment Appointment booking online Primary Care pre-assessment Appointment reminders Mobile working in community nursing Pre-operative screening online Post-surgical remote follow up Remote follow up in Secondary Care Remote delivery of test results Secondary Care clinic letters	Y (Y (Y (Y (Y (Y (Y (Y (Y (Y (es es es es es es es es		No No No No No No No No	
	s the Trust identified any other local initiatives aimed t? – If so please list	d at reducing inapp	ropriat	te face t	o face	
book Appoil Mobile There Remote only in Second NHS m	ntment booking online (patients to book their own intment reminders (use of SMS for reminding patients working in community nursing (use of remote mo are some initiatives relating to VTE and smoking so the follow up in Secondary Care (remote follow up by a place dary Care clinic letters (sending of letters electronic lail users, i.e. to a GP surgery) – letters are being secondary	nts of appointment bile technology) – reening in place. y telephone or Sky ally via secure NHS	s) – va linking pe) – t 6 mail :	rious de ; into TP elephor account	epartme P systen ne follow s to othe	nts n , up er
provid electro plans a choose	been identified that there is a significant opportunite the remote delivery of test results to patients given onically. The need for this service in specific clinical already in place to extend the existing patients chose and book appointments online but through the same possible for them to access results.	en that this is alrea areas needs to be ose and book servi	dy bei define ce to n	ing proved. The lot only	rided to re are al view no	GPs so n-
	the Trust started to work with local commissioners o-face contact for 2014/15 and beyond? – If so pleas		at red	ducing u	nnecess	ary
-	gress, no specific targets set between HEFT and the with target to be in place for Q2 2014.	CCG at May 2014.	Imple	mentat	ion plan	in
(d) Has	s the Trust developed with local commissioners any ve?	local CQUIN goals t	hat rel	ate to th	ne digita	l first
		Y	es		No	

If so – could you estimate how much this CQUIN payment might be worth in the following years?

CQUIN is a pre-qualification criteria for CQUIN payment and therefore does not attract payment itself. 2015/16 __ as above

(a) How many procedures have been carried out at the Trust using intra-operative fluid

	management technologies in the following time periods?				
	i.	2012/	13		
			April 201		
to be point is for co	I across HEFT. The aim is to increase its use as per the NTAC guida rovided to the anaesthetic service to enable this to happen, the monsumables. A new contract is in place with one of the providers let has been negotiated to account for the planned increased activities.	ost sigr isted in	ificant a	Idditiona Idance ar	al cost nd the
(b)	What proportion of procedures identified in appendix 3 of the NTA out at the Trust using intra-operative fluid management technologic periods?	_			
	i.	2012/	13		
			April 201		
(c)	Please estimate the proportion of procedures that will be carried operative fluid management technologies in the following years?	out at th	ne Trust	using int	:ra-
	i.	2013/	14		
	ii.	2014/	15		
	iii.	2015/	16		
(d)	(f) NICE (MTG3) recommends use of the ODM IOFM technology in and in high risk patients undergoing lesser risk surgery. NICE estim surgical procedures. Please estimate in what proportion of these 1 used in:	ates thi 0% of p	is applies patients (s to 10% ODM wil	of all ll be
	i. 	2013/	14		
	ıı. iii.	2014/	15 16		
(e)	Has the Trust agreed specific to intra-operative fluid management SDIP action that it will take during 2014/15 to complete full impler services?	(IOFM)	technol	ogies wi	thin an
		Yes		No	
If so, pl	ease give details				
(f)	Has the Trust demonstrated to commissioners that trajectories management (IOFM) technologies are in place and consistent with Centre (NTAC) guidance and implemented by March 2015?				
		Yes		No	

	In progress							
	If so, please give details							
3 N	Million Lives							
2)	a) Has your Trust agreed new models of technology provision using the Whole System Demonstrator programme for the uptake of telehealth and/or telecare?							
	If so, please give details	Yes	No					
	The Trust has plans in place to increase use of telehealth across its activity as set out in the WSD.	services and not li	mited to th	e				
	(b) Has this been done in the field of							
	- Diabetes Care	Yes	No					
	- Chronic Obstructive Pulmonary Disease	Yes	No					
	Coronary Heart DiseaseOther – please give details	Yes	No					
	Community Diabetes Service – The team remotely monitor the patient's self-titration of their insulin and contact the patient should the system indicate that the patient needed support. The patients who were remotely monitored were overseen by one member of staff who alerted the appropriate member of the team should the system indicate their patient needed intervention. Community Respiratory Service –3 nurse specialists monitored the patients using the device employed for this pilot to remotely monitor the patient's temperature and oxygen saturation levels, contacting the patient should the system indicate this was advisable. The nurse specialist would deliver the level of care needed, i.e. advice and support, rescue medication or admission for emergency treatment. Community Virtual Ward – A caseload of 21 patients were involved with the pilot to remotely monitor patients that staff assessed were ready to be discharged from the community service. Use of telehealth showed to reduce the number of professional visits. By using the Telehealth system the staff would remotely monitor the patient, and deliver the care required, should the system indicate this was necessary. The care offered was the same as with all services and based on clinical decision. Community Heart Failure Service – The pilot monitored 41 patients using Telehealth and avoided 12 admissions to Hospital. Weight and blood pressure measurements were monitored allowing the team to assess whether there was deterioration in the patient's condition and the necessary interventions were given to offer care, advice and support to the patient to titrate their diuretics.							
	In addition to the above, there are activities being undertaken acro telehealth/telemedicine to reduce unnecessary admissions into ED services, enable remote working in sexual health services.	-		stroke				
	(c) Has the Trust developed with local commissioners any local CQUI telecare?	N goals that relate	to teleheal	th and				
	(Ciccure)	Yes Π	No					

If so – could you estimate how much this CQUIN payment might be worth in the following years?

In progress, no specific numbers applied to this target as yet.

		2015/	16		
Chi	ld in a chair in a Day				
3)	(a) Has the Trust developed with local commissioners any local CQUIN goa chair in a day programme?	ıls that r	elate to	the child	in a
	, •	Yes		No	
	NOT APPLICABLE to acute services				
	If so – could you estimate how much this CQUIN payment might be worth	in the fo	ollowing	years?	
				a as abov	
Car	ers for People with Dementia				
4)	(a) Has the Trust put in place a strategy to ensure that for every personner there is a diagnosis of dementia, their carer is sign-posted to relevinformation to support them?				•
	If so, please give details	Yes		No	
	Strategy and associated actions plans have been in place since 2013/14				
	,				
	(b) What procedures are in place to follow up with carers to ensure that the helpful?	ne advic	e and inf	ormation	n was
	This activity is being led under the national dementia CQUIN and a Deme Plan and associated Dementia Carers Questionnaire have been develope the 2013-14 CQUIN Indicator 3.3 (Supporting Carers of People with Dem has been undertaken. This included the following steps:	d to me	et the re	equireme	ents of
	 Draft questionnaire submitted to CCG commissioners for sign of Meeting with the Alzheimers Society re partnership working are 		estionna	ire has b	een
	held				
	 Discussion and initial sign off of Dementia Carers Survey at Dem occurred 	entia St	eering G	roup nas	i
	 Amended version of the questionnaire sent CCG commissioners Meeting with Patient Access Team to set up monthly postal survicedes (hospital discharges in previous month where there is a discharge) 	eys to c	arers us	_	0
	 Established weekly onsite support with Alzheimers Society Discussion with Patient Engagement Team around including Der Trust Patient Experience Report (which is received at Trust Boar 		arers Su	rvey resi	ults in
	(c) Has the Trust developed with local commissioners any local CQUIN goa people with dementia?	ls that r	elate to	carers fo	r
	people with dementia:	Yes		No	
	If so – could you estimate how much this CQUIN payment might be worth	in the fo	ollowing	years?	
				n/a	
		2015/	16	n/a	

2014/15 n/a as above____

International and Commercial Activity

SW1A OAA

(a) Has the Trust put in place a strategy to exploit the value of commercial intellectual property developed at the Trust?					
	Yes		No		
(b) Has this been done independently by the Trust or in collaborationwi Network?	th an Ac	ademic	Health S	Science	
Independently					
(c)Has the Trust developed with local commissioners any local CQUIN go and commercial activity?	oals that	relate to	o intern	ational	
	Yes		No		
No specific targets have been set but current activity has been reported and an implementation plan is in place. The Trust has a well-established MIDRU Innovation Team who leads the development of Trust IP management and commercialisation. On average over 30 IP containing disclosures are made per annum across the Trust.					
If so – could you estimate how much this CQUIN payment might be worth	in the fo	llowing y	ears?		
		.5 _n/a a .6			
Any Further Comments:					
Detailed reports relating the HII activity are reported to the CCG on an ongoing basis. Importantly the					
CCG has nominated a lead for each HII area which enables the Trust to effectively link up for each activity.					
Discussions are ongoing with regards to specific targets but the CCG has been reassured to date by the					
work already undertaken to accelerate innovation adoption across the Trust. A related paper was					
approved by Trust Board in January 2014.					
To note:					
CQUIN values this year have yet to be agreed as contract as a whole has ye	et to be a	greed.			
The HEFT Dementia CQUIN comprises the nationally agreed elements from the NHS England guidance					
HIIs do not attract any CQUIN payments - they are pre-qualification criteria	a only				
Please return your completed questionnaire to: John Glen MP House of Commons Westminster London					