



Developing commissioning priorities beyond 2014 – conversation with Hammersmith & Fulham Health & Wellbeing Board

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November 2014





Purpose, objectives and outcomes ... or why are we here today?

Purpose

 To have a conversation with you about our commissioning plans and how you can influence their development

Objectives

- Share with you the work to date on our commissioning plans
- · Highlight the specific areas where our plans are still being formed
- Get your feedback on which areas we should prioritise going forwards

Outcomes

 Greater clarity for us on your views on our commissioning plans so that we can move towards a robust set of priorities









How we develop our commissioning plans

- We develop commissioning plans for our overall vision
- 'Commissioning': reviewing need, to service design & redesign, procurement and evaluation
- Evolving cycle of commissioning and different areas of our work at different stages of the cycle
- Patients and the public are at the heart of all stages of the cycle







Our conversations with you







Developing Commissioning Intentions Headlines for this year

Key points about developing the intentions this year (2015/16)

- A move away from the 'annual' approach to commissioning intentions to drawing on conversations with staff and patients throughout the year to inform our commissioning intentions
- We issued specific "contracting intentions" to providers on 30 September 2014 to set the tone for our expectations from providers with more detailed commissioning intentions to follow
- We continue to develop wider commissioning plans for 2015/16
- A separate public facing document will be produced for the end of the year





Developing Commissioning Intentions Decision making

We aim to make our decisions about services based on a combination of:

- Public health information
- Patient experience
- Contract monitoring
- Co-production with patients and service users
- Potential for achieving best value for money
- Fit with our overall strategy





Developing Commissioning Intentions Where you can influence

Our plans fall into three broad areas, and your input is needed to help us take each one forward

Service we have already decided to buy for 2015/16

We still need to procure these services, and evaluate once up and running

Services we already buy, but need to review in 2015/16

We need input to help us decide which of these to prioritise Services we need to decide whether or not to buy (2016/17)

We need input to help us decide which of these to prioritise





Developing Commissioning Intentions Services we have decided to buy for 2015/16

Some commissioning decisions have already been made, in consultation with stakeholders, and are being implemented

- MSK
- Ophthalmology
- Community gynaecology
- Community dermatology
- Community Independence Service Plus
- Wheelchair repair
- Diagnostics

- NHS 111 & UCCs
- Perinatal mental health
- Primary care memory service
- Expert Patient Programme
- Homecare
- Tissue viability

There is more information on these procurements in the supporting information at the back of this pack How can we recruit local people to help us procure these services?





Developing Commissioning Intentions Services we buy now: will review 2015/16

There are some services that we already buy, but may need to review, for a number of reasons including quality, equity, and value for money

- Retinal screening
- Diabetes
- Podiatry
- Foot care
- End of life care
- TB
- Chronic kidney disease (CKD)

There is more information on these pathways in the supporting information at the back of this pack

What is your view on which of these we should prioritise?





Developing Commissioning Intentions Services we need to decide whether to buy:

There are some services that we don't currently buy for the local population – we need to make a decision about how we approach these for 2016/17

- Cardiology, to include heart failure
- Community ENT (ear, nose & throat)
- Community gastroenterology
- Neurology
- Urology
- Paediatric continence

There is more information on these pathways in the supporting information at the back of this pack

What is your view on which of these we should prioritise?





Supplementary questions

We would value your views on the following:

- How can we identify and engage individual Hammersmith & Fulham patients in different stages of our work, e.g. service design, specification development, selection of bidders, and evaluation?
- We are developing more services for patients in the local community. How can we ensure that this information is shared with local people?





Appendix 1 Public health view on commissioning intentions





Hammersmith and Fulham Clinical Commissioning Group

Health Profile 2014

http://www.apho.org.uk/resource/view.aspx?RID=142309

<u> </u>	<u>www.apno.org.uk</u>	<u>/1630</u>	ui						172303	
					Regional	Regional average [^]		d Average		
				England Worst	4	25#			7545	England Best
Domain	n Indicator	Local No Per Year	Local value	Eng value	Eng worst	25th Percentile	Eng	land Range	75th Percentile	Eng best
	1 Deprivation	46,877	26.1	20.4	83.8			•		0.0
See	2 Children in poverty (under 16s)	8,640	28.9	20.6	43.6		•			6.4
JE I	3 Statutory homelessness	283	3.7	2.4	11.4		*			0.0
communities	4 GCSE achieved (5A*-C inc. Eng & Maths)	768	66.5	60.8	38.1			00)	81.9
5	5 Violent crime (violence offences)	3,215	17.6	10.6	27.1		• •			3.3
	6 Long term unemployment	1,372	10.3	9.9	32.6			Ó		1.3
	7 Smoking status at time of delivery	86	3.5	12.7	30.8				• •	2.3
and ple's	8 Breastfeeding initiation	2,178	89.7	73.9	40.8				.	94.7
Children's and young people's health	9 Obese children (Year 6)	222	20.1	18.9	27.3		* ()		10.1
bild burg	10 Alcohol-specific hospital stays (under 18)	12	37.9	44.9	126.7			0.		11.9
~ ×	11 Under 18 conceptions	57	25.6	27.7	52.0			0		8.8
£ 0	12 Smoking prevalence	n/a	23.8	19.5	30.1		•	-		8.4
Adults' health and lifestyle	13 Percentage of physically active adults	n/a	64.9	56.0	43.8			-	0	68.5
	14 Obese adults	n/a	13.3	23.0	35.2				•	11.2
	15 Excess weight in adults	227	49.7	63.8	75.9				• 0	45.9
	16 Incidence of malignant melanoma	18	11.0	14.8	31.8			0	•	3.6
€	17 Hospital stays for self-harm	240	128.6	188.0	596.0			0		50.4
poor health	18 Hospital stays for alcohol related harm	892	631	637	1,121			> •		365
000	19 Drug misuse	1,548	11.3	8.6	26.3					0.8
and	20 Recorded diabetes	7,186	4.3	6.0	8.7			•	0	3.5
Disease	21 Incidence of TB	56	30.7	15.1	112.3		+			0.0
S	22 Acute sexually transmitted infections	3,534	1,937	804	3,210	(•			162
	23 Hip fractures in people aged 65 and over	119	703	568	828	•)			403
and causes of death	24 Excess winter deaths (three year)	50	17.6	16.5	32.1			<u></u>		-3.0
	25 Life expectancy at birth (Male)	n/a	79.1	79.2	74.0			4		82.9
	26 Life expectancy at birth (Female)	n/a	83.3	83.0	79.5			0 ♦		86.6
	27 Infant mortality	10	3.8	4.1	7.5					0.7
	28 Smoking related deaths	186	342	292	480		•			172
ncy	29 Suicide rate	17	10.1	8.5						
expectancy	30 Under 75 mortality rate: cardiovascular	89	95.8	81.1	144.7		•	*		37.4
exb	31 Under 75 mortality rate: cancer	143	149	146	213			Q 🔷		106
Life	32 Killed and seriously injured on roads	77	42.2	40.5	116.3			0		11.3





Conclusions

- Deprivation
 - especially Child Poverty
- Smoking prevalence and Smoking related deaths
- Drug use
- Sexual health
- Hip fractures 65+
- CVD mortality





Hammersmith and Fulham Clinical Commissioning Group

Public Health Outcomes Framework

Healthcare and premature mortality				
4.01 - Infant mortality	3.46	4.3	4.3	2009 - 11
4.02 - Tooth decay in children aged 5	1.15	1.23	.94	2011/12
4.03 - Mortality rate from causes considered preventable	169.0	137.6	146.1	2009 - 11
4.04i - Under 75 mortality rate from all cardiovascular diseases	66.5	62.7	60.9	2009 - 11
4.04ii - Under 75 mortality rate from cardiovascular diseases considered preventable	42.5	39.3	40.6	2009 - 11
4.05i - Under 75 mortality rate from cancer	116.9	103.3	108.1	2009 - 11
4.05ii - Under 75 mortality rate from cancer considered preventable	73.7	59.3	61.9	2009 - 11
4.06i - Under 75 mortality rate from liver disease	24.4	15.1	14.4	2009 - 11
4.06ii - Under 75 mortality rate from liver disease considered preventable	20.4	12.9	12.7	2009 - 11
4.07i - Under 75 mortality rate from respiratory disease	25.1	21.9	23.4	2009 - 11
4.07ii - Under 75 mortality rate from respiratory disease considered preventable	13.8	10.8	11.6	2009 - 11
4.08 - Mortality from communicable diseases	32.8	31.7	29.9	2009 - 11
4.10 - Suicide rate	7.4	6.8	7.9	2009 - 11
4.11 - Emergency readmissions within 30 days of discharge from hospital, persons	13.3%	12.0%	11.8%	2010/11
4.11 - Emergency readmissions within 30 days of discharge from hospital, male	14.4%	12.5%	12.1%	2010/11
4.11 - Emergency readmissions within 30 days of discharge from hospital, female	12.2%	11.4%	11.4%	2010/11
4.12i - Preventable sight loss - age related macular degeneration (AMD)	102.9		110.5	2011/12
4.12ii - Preventable sight loss - glaucoma	23.3		12.8	2011/12
4.12iii - Preventable sight loss - diabetic eye disease	3.8		3.8	2011/12
4.12iv - Preventable sight loss - sight loss certifications	31.2		44.5	2011/12
4.14i - Hip fractures in people aged 65 and over	452.0	434.0	457.2	2011/12
4.14ii - Hip fractures in people aged 65 and over - aged 65-79	297.8	217.5	222.2	2011/12
4.14iii - Hip fractures in people aged 65 and over - aged 80+	1145.8	1408.1	1514.6	2011/12
4.15i - Excess Winter Deaths Index (Single year, all ages)	15.8	17.3	17.0	Aug 10-Jul 11
4.15ii - Excess Winter Deaths Index (single year, ages 85+)	14.8	22.2	21.2	Aug 10-Jul 11







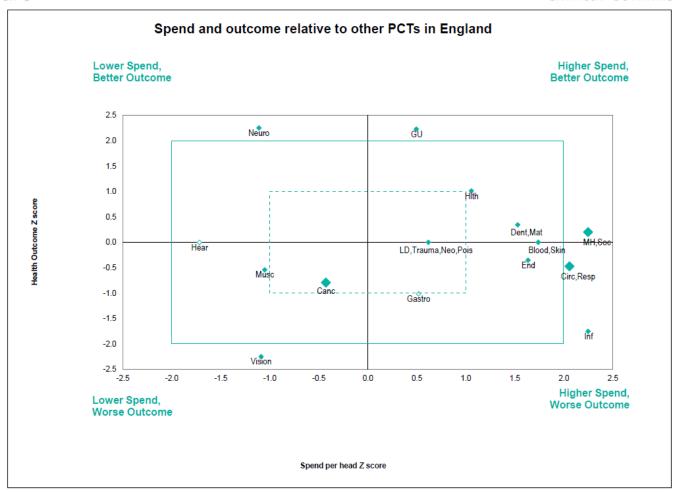
Conclusions

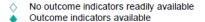
- CVD mortality <75
- Cancer mortality <75
- Liver disease mortality <75
- Respiratory mortality <75
- Suicide rate
- Hospital readmissions
- Sight loss glaucoma
- Hip fractures 65-79





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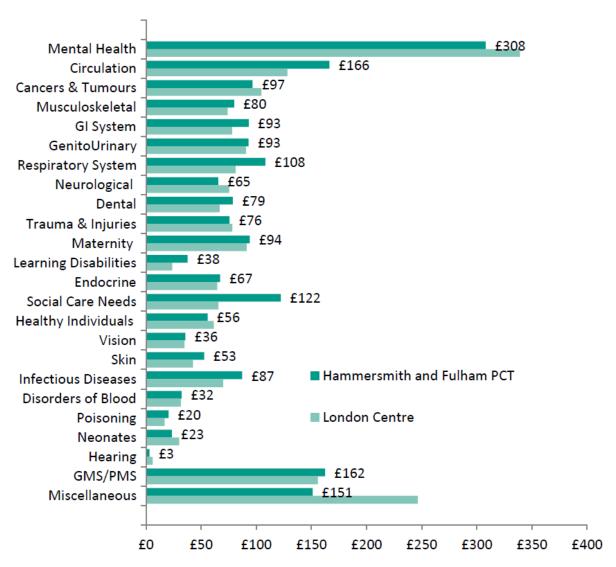
Programme Area Abbreviations					
Infectious Diseases	Inf	Hearing	Hear	Disorders of Blood	Blood
Cancers & Tumours	Canc	Circulation	Circ	Maternity	Mat
Respiratory System	Resp	Mental Health	MH	Neonates	Neo
Endocrine, Nutritional & Metabolic	End	Dental	Dent	Neurological	Neuro
Genito Urinary System	GU	GI System	Gastro	Healthy Individuals	Hlth
Learning Disabilities	LD	Musculoskeletal	Musc	Social Care Needs	Soc
Adverse effects & poisoning	Pois	Trauma & Injuries	Trauma		





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Spend compared to ONS Cluster







Conclusions

- Outliers on spend areas:
 - Infectious disease
 - Mental Health
 - Circulatory
 - Respiratory system
 - Neurological
 - Vision
 - Genito-urinary system
 - Social Care Needs

Source: H&F Spend and outcome factsheet 2011/12





Overall conclusions – what are the local health priorities?

CCG Priorities identified

- CVD mortality <75
- Cancer mortality <75
- Liver disease mortality <75
- Respiratory mortality <75
- Suicide (Mental Health)
- Hospital readmissions
- Sight loss / Vision glaucoma
- Hip fractures 65-79
- Infectious disease
- Neurological
- Genito-urinary system

Mapping to Cls

- Heart Failure, Diabetes (?)
- **—** ?
- **—** \hat{i}
- **—** ?
- _ î
- District/community nursing?
- Ophthalmology, Retinal screening
- MSK
- TB
- _ ?
- Paediatric continence

Where are the gaps?





Appendix 2 Some further information on services/pathways





Services we have already committed to buying Procurement timelines

Procurement	Expected to be live and seeing patients
MSK	TBC
Community ophthalmology	July 2015
Community gynaecology	April 2015
Community dermatology	April 2015
Community Independence Service Plus	April 2015
Wheelchair repair	TBC
Diagnostics	October 2015
NHS 111 & UCCs	September 2015
Perinatal mental health	July 2015
Primary care memory service	July 2015
Expert Patient Programme	April 2015
Homecare	April 2015
Tissue viability	TBC





Developing Commissioning Intentions Services we currently buy, but need to review

Pathway	Current evidence/knowledge about service
Retinal screening	We are not currently meeting national guidance in this area; NHSE commissions diabetic eye screening; there is a drive to move to pan-London commissioning and we need to respond to this driver; we currently also commission CLCH to provide a diabetic service that includes screening - therefore we need to understand where we could be double paying and where the current service overlaps with other pathways, e.g. ophthalmology
Diabetes	We have done a lot of work to improve the diabetes pathway already, e.g. recommissioning patient education in response to feedback; we now need to review services to ensure equity of service provision across CWHHE, and ensure there is alignment across the new primary care contracts and the diabetes services in acute and community settings; we need to review the current CLCH contract. We believe we can do the necessary work by 31 March 2015
Podiatry	The Joint Commissioning team asked CLCH to review the current service specification and we awaiting the results of that review
Foot care	This area should be reviewed as part of ensuring a robust diabetes service
End of life care	We have already done a lot of work on end of life pathways and communication with patients about it; we still have more work to do to develop this work
ТВ	A public health JSNA deep dive across the Tri-borough showed that NICE guidance is not being met; there is also disparity in the services offered across the Tri-borough; there is believed to be the potential for financial savings in reviewing the services; CLCH are keen to progress this. We believe we can do the scoping work by early 2015
CKD	Small numbers affected; we need to streamline the patient pathway across existing services in primary & secondary care rather than commission a new service





Developing Commissioning Intentions Services we don't currently buy

Pathway	Current evidence/knowledge about service
Cardiology, including heart failure	Public health analysis shows this should be a priority because we have high mortality from CVD and we also have high spend and low outcomes; there is believed to be a strong evidence base for financial savings (British Heart Foundation) through reduced hospital admissions and outpatient attendances; we know there is appetite amongst patient groups to be part of working in this area; we are also the only Tri-borough CCG with no heart failure service
Community ENT (ear nose and throat)	Raised by local GPs as a potential area for developing a community service
Community gastroenterology	Raised by local GPs as a potential area for developing a community service
Urology	This is a gap in service for us and other CCGs are working on this area
Neurology	Public health analysis shows this could be a priority for us because we are an outlier in terms of spend; we are currently scoping this area to see what could be provided in terms of a community service
Paediatric continence	Continence services are adult-focused, and we are exploring bringing a stronger focus on children. There are some specific proposal around some additional nursing support, and these are being discussed across the Tri-borough.