MEETING DATE:	13 September 2012	NHS
AUTHOR:	Deborah Pollard Head of Performance Improvement	North Lincolnshire
REFERENCE:	Item 7.9	Clinical Commissioning Group
FOR DECISION/ NOTING/ INFORMATION:	Noting	CLINICAL COMMISSIONING GROUP COMMITTEE
FREEDOM OF INFORMATION: OPEN/CLOSED	Open	

REFERENCE:	item 7.9						
FOR DECISION/ NOTING/ INFORMATION:	Noting	CLINICAL COMMISSIONING GROUP COMMITTEE					
FREEDOM OF INFORMATION: OPEN/CLOSED	Open						
PERFORMANCE REPORT – JUNE POSITION 2012/13							
PURPOSE OF THE REPORT:							
For CCGC Members to be updated	on the current status of	the Local Corporate Performance.					
WHAT ACTION DOES CCGC NEED	TO TAKE and ANY RECO	MMENDATIONS?:					
CCCC poods to review the report	and he assured that area	s of underperformance are being addressed at a Local					
level to meet agreed targets and of		s of underperformance are being addressed at a Local					
HOW DOES THIS REPORT SUPPOR	RT CCG DEVELOPMENT a	and ALITHORISATION?					
HOW BOLS THIS KEP OKT SOFT OF	TO COO DEVELOT WILLIAM &	ind Actions and the					
This report informs CCGC membe commitments.	rs on Corporate Respons	ibilities on Performance against targets and					
communents.							
HOW DOES THIS REPORT PROVID	F ASSLIBANCE TO THE P	OARD?					
		gated responsibilities from the Humber Cluster Board					
including E&D, Environmental Im	pact, Risk, Legal Implica	tion.					
1	performance against tar	gets and commitments at both a Cluster and Local					
level.							





# NHS North Lincolnshire Performance Report

Aug-12

2012/13 June Position



Contents	Page
Key Performance Indicators	2 to 9
Service Utilisation	10
QOF	11
High Level Outcomes	12



Adding Life to Years and Years to Life

## NHS North Lincolnshire

No	Magaura	Definition	Performance 11/12		
No.	Measure		Target	Actual	
		MRSA bacteraemia	5	5	
1 HCAI measure (MRSA & CDI)	HCAI measure (MRSA & CDI)	Incidence of Clostridium Difficile	23	38	
	Ambulance quality - Cat A response times	Cat A response within 8 mins - RED 1	75%	72%	
2		Cat A response within 8 mins - RED 2			
		Cat A response within 19 mins - RED 1	95%	93.70%	
		Cat A response within 19 mins - RED 2			
3	Patient experience survey	Outliers identified using NHS PF approach + narrative & results of local surveys	No Target	Not yet available	

	April Month 1	May Month 2	June Month 3	YTD Position	Traffic Light
Trajectory	1	0	0	1	
Actual	1	1	0	2	_
of which: Trust Acquired	0	0	0	0	R
of which: Community Acquired	1	1	0	2	
Trajectory	4	4	3	11	
Actual	1	3	3	7	
of which: Trust Acquired	1	3	2	6	G
of which: Community Acquired	0	0	1	1	
Trajectory	75%	75%	75%	75%	
Actual (EMAS)	80.7%	77.5%	77.6%	78.5%	G
Actual (NHS NL)	76.0%	76.0%	73.0%	75.0%	
Trajectory	75%	75%	75%	75%	
Actual (EMAS)	74.9%	73.2%	75.3%	74.5%	R
Actual (NHS NL)	78.0%	79.0%	80.0%	79.0%	
Trajectory	95%	95%	95%	95%	
Actual (EMAS)	97.9%	96.2%	96.4%	96.8%	G
Actual (NHS NL)	99.0%	92.0%	96.0%	95.4%	
Trajectory	95%	95%	95%	95%	
Actual (EMAS)	94.7%	93.8%	95.1%	94.5%	R
Actual (NHS NL)	95.0%	93.0%	94.0%	94.0%	
Trajectory				not required	
Actual					

Ma	Massaura	Definition	Performance 11/12		
No.	Measure	Definition	Target	Actual	
		RTT - admitted % within 18 Weeks (Snapshot)	23 Weeks	16.0 (adjusted) 17.2	
		RTT - non-admitted % within 18 weeks (Snapshot)	18.3 Weeks	12.6	
1 4 1	RTT Waits (95th percentile measure)	RTT - incomplete % within 18 weeks (Snapshot)	28 Weeks	17.9	
		RTT - admitted % <18 Weeks (Snapshot)	90%	93%	
		RTT - Non-admitted % <18 Weeks (Snapshot)	95%	98%	
5	MSA Breaches	Number of unjustified breaches	0	1	
		4 Hour Waits (NLG SGH)	95%		
		Unplanned re-attendance rate - Unplanned re- attendance at A&E within 7 days of original attendance (including if referred back by another health professional)	<5%	Not yet available	
6		Total time spent in A&E department - 95th centile (Previously recorded was the % waits <4hrs, this was incorrect)	<240 Mins	97.40%	
6	A&E Quality	Left department without being seen rate	<5%	Not yet available	
		Time to initial assessment - 95th centile	<15 Mins	Not yet available	
		Time to treatment in department - median	<60 Mins	Not yet available	

	April Month 1	May Month 2	June Month 3	YTD Position	Traffic Light
Trajectory	23	23	23	23 Weeks	G
Actual	21.3	21.7	20.5	20.5	G
Trajectory	18.3	18.3	18.3	18.3 weeks	G
Actual	14.3	14.3	15.0	15.0	ū
Trajectory	28	28	28	28 weeks	G
Actual	16.7	16.6	17.2	17.2	· G
Trajectory	90%	90%	90%	90%	G
Actual	91%	92%	92%	92%	G
Trajectory	95%	95%	95%	95%	G
Actual	98%	99%	98%	98%	G
Trajectory	0	0	0	0	G
Actual	0	0	•	0	G
Trajectory	95%	95%	95%	95%	G
Actual	94.6%	97.9%	95.8%	96.1%	· · · ·
Trajectory	<5%	<5%	<5%	<5%	
Actual	3.5%	3.5%	3.5%	3.5%	G
Trajectory	<240 Mins	<240 Mins	<240 Mins	<240 Mins	C
Actual	240	237	237	237	G
Trajectory	<5%	<5%	<5%	<5%	C
Actual	3.4%	2.4%	2.7%	2.7%	G
Trajectory	<15mins	<15mins	<15mins	<15mins	
Actual	33	34	39	39	R
Trajectory	<60mins	<60mins	<60mins	<60mins	G
Actual	44	39	42	42	

No.	Magazira	Definition	Performance 11/12		
NO.	Measure	Deminion	Target	Actual	
		Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer	93%	94%	
		Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected	93%	Data being collated	
7	Cancer Waits	Percentage of patients receiving first definitive treatment for cancer within 62-days of an urgent GP referral for suspected cancer	85%	87%	
		Percentage of patients receiving first definitive treatment for cancer within 62-days of referral from an NHS Cancer Screening Service	90%	95%	
		Percentage of patients receiving first definitive treatment for cancer within 62-days of a consultant decision to upgrade their priority status	90%	100%	
9	Non Elective FFCEs	Non-elective FFCEs	17440	17788	
3	Nos Waiting on incompleted RTT pathway	Total numbers waiting at the end of the month on an incomplete RTT pathway (Snapshot)	5069	5069	
	Straka Indiaatora	Proportion of people who have had a stroke who spend at least 90% of their time in hospital on a stroke unit	80%	80%	
	Stroke Indicators	Proportion of people at high risk of Stroke who experience a TIA are assessed and treated within 24 hours	60%	62%	
10		Number of smoking quitters	1200	724	
	Smoking	% of 4-week smoking quitters that have attended NHS Stop Smoking Services	100%	63.9%	
		Smoking In Pregnancy	17.5%	19.4%	

	April Month 1	May Month 2	June Month 3	YTD Position	Traffic Light
Trajectory	93%	93%	93%	93%	G
Actual	97.6%	98.8%	98.4%	98.3%	0
Trajectory	93%	93%	93%	93%	G
Actual	89.2%	95.1%	96.9%	93.6%	J
Trajectory	85%	85%	85%	85%	G
Actual	87.9%	93.8%	89.7%	90.9%	G .
Trajectory	90%	90%	90%	90%	G
Actual	100%	100.0%	100.0%	100%	G
Trajectory	90%	90%	90%	90%	R
Actual	66.7%	100.0%	0.0%	60.0%	N.
Trajectory	1493	1504	1472	4469	G
Actual	1474	1415	1462	4351	G
Trajectory	6663	6663	6663	6663	R
Actual	7911	8165	8166	8166	N.
Trajectory			80%	80%	R
Actual			78.0%	78.0%	N.
Trajectory			60%	60%	
Actual			74.0%	74.0%	G
Trajectory	87	87	88	87	6
Actual	50	96	140	96	G
Trajectory	100%	100%	100%	100%	G
Actual	57.5%	110.3%	159.1%	110.3%	<u> </u>
Trajectory			15.0%	15.0%	R
Actual			20%	20%	

No.	Measure Definition Performance 11/12			April Month	May Month	June Month	YTD Position	Traffic		
NO.	Inicasule	Definition	Target	Actual		1	2	3	TTD FOSITION	Light
		Percentage of patients receiving first definitive	96%	99%	Trajectory	96%	96%	96%	96%	G
		treatment within one month of a cancer diagnosis	3070	3370	Actual	100.0%	100.0%	100.0%	100.0%	J
		Percentage of patients receiving subsequent	0.40/	050/	Trajectory	94%	94%	94%	94%	
		treatment for cancer within 31-days where that treatment is Surgery	94%	95%	Actual	100.0%	93.3%	100.0%	97.9%	G
	Cancer Waits	Percentage of patients receiving subsequent	000/	4000/	Trajectory	98%	98%	98%	98%	
		treatment for cancer within 31-days where that treatment is an Anti-Cancer Drug Regime	98%	100%	Actual	100.0%	100.0%	100.0%	100.0%	G
		Percentage of patients receiving subsequent treatment for cancer within 31-days where that	94%	95%	Trajectory	94%	94%	94%	94%	G
		treatment is a Radiotherapy Treatment Course	94%	95%	Actual	100.0%	100.0%	100.0%	100.0%	G
		DTT admitted median (Spanshot)	11.1	6.1	Trajectory	11.1	11.1	11.1	11.1 weeks	
		RTT - admitted median (Snapshot)	11.1	(adjusted) 6.2	Actual	7.8	8.0	7.7	7.7	G
	Referral to Treatment waits	RTT - non-admitted median (Snapshot)	6.6	3.1	Trajectory	6.6	6.6	6.6	6.6 weeks	
	(median wait measures)		6.6		Actual	3.3	3.4	3.8	3.8	G
		RTT - incomplete median (Snapshot)	7.0	7.2 5.5	Trajectory	7.2	7.2	7.2	7.2 weeks	
			7.2		Actual	5.1	4.7	5.5	5.5	G
	Davesee Data	Proportion of elective FFCEs which are for	76%	75.7%	Trajectory	76%	76%	76%	76%	
	Daycase Rate	daycases	7070	75.7%	Actual	79.7%	79.9%	78.0%	79.2%	G
	Delayed Transfers of Care	Delayed Transfers of Care (Acute) - Prov measure is no delays as a proportion of a count of activity or beds.	0.50/	0.000/	Trajectory	3.0%	3.0%	3.0%	3.0%	
	(Acute)		3.5%	3.30%	Actual	3.5%	2.6%	1.7%	2.5%	G
	Delayed Transfers of Care	Delayed Transfers of Care (Acute) - Comm								
	(Acute)	measure is no of delays per 100,000 population.								
	GP written referrals to hospital	No of GP written referrals	26280	29366	Trajectory	2153	2039	2436	6628	R
	Other referrals for a first outpatient appointment	No of other referrals	20267	20406	Actual	1859	2237	1964	6060	R
	First outpatient attendances	No 1st outpatient attendances after CP referral	22390	25133	Trajectory	1800	1704	2035	5539	D
	following GP referral	No 1st outpatient attendances after GP referral	22390	20100	Actual	1864	2213	1946	6023	R
	All first outpatient attendances	No of first outpatient attendances	45379	48368	Trajectory	3775	3577	4272	11624	R
	mat outpatient attenuances	140 of filst outpatient attenuances	75578	40000	Actual	3703	4403	3767	11873	K

No.	Measure	Definition	Performance 11/12		
			Target	Actual	
	Elective FFCEs	No of elective FFCEs – Ordinary Admissions	5998	6296	
	Elective FFCEs	No of elective FFCEs - Daycase	18734	20097	
	Elective FFCEs	No of elective FFCEs (ordinary adms & separately daycases combined)	24732	24798	
	VTE Risk Assessment	% of all adult inpatients who have had a VTE risk assessment	90%	43.0%	
	A 9 F attacked and a	Number of attendances at A&E departments in a month (type 1)	55405	55125	
	A&E attendances	Number of attendances at A&E departments in a month (total)	55831	55819	
	% deaths at home (inc care homes)	No reg deaths at home/no. registered deaths	40.6%	Not yet available	
	Access to NHS dentistry	Current 24 month measure	85485	80628	
	Health Visitor Numbers	Number of Health Visitors	28.71	26.18	
	People with Long Term Conditions feeling independent and in control of their condition	% of people with LTCs who said they had had enough support from local services/orgs	55%	86.6%	
	Unplanned hospitalisation for chronic ambulatory care	Proportion of unplanned hospitalisation for chronic ambulatory care sensitive conditions (adults) per 100,000 population			
	Unplanned hospitalisation for chronic ambulatory care sensitive conditions (adults)	Proportion of unplanned hospitalisation for chronic ambulatory care sensitive conditions (adults) per 100,000 population			

	April Month 1	May Month 2	June Month 3	YTD Position	Traffic Light
Trajectory	497	469	561	1527	
Actual	426	495	430	1351	G
Trajectory	1472	1394	1666	4532	
Actual	1672	1963	1639	5274	R
Trajectory	1969	1863	2227	6059	
Actual	2098	2458	2069	6625	R
Trajectory	90%	90%	90%	90%	C
Actual	91.7%	92.9%	•	92.3%	G
Trajectory	4681	9619	14315	14315	
Actual	4582	9459	14430	14430	
Trajectory	4740	9740	14495	14495	
Actual	4658	9623	14683	9623	
Trajectory			37.0%	37.0%	
Actual			•	•	G
Trajectory	85485	85485	85485	85485	D
Actual	82889	83114	82931	82931	R
Trajectory	28.71	28.71	28.71	28.71	C
Actual	27.89	27.89	27.89	27.89	G
Trajectory					
Actual					
Trajectory					
Actual	76.6	95.9	91.9	264.4	
Trajectory					
Actual	42.4	48.0	45.2	135.6	

Ma		Definition	Performance 11/12				
No.	Measure	Definition	Target	Actual			
	Breastfeeding at 6-8 weeks	Prevalence of breastfeeding at 6-8 wks after birth (also coverage?)	38.0%	34.6%			
	Breastfeeding at 6-8 weeks	Coverage of breastfeeding at 6-8 wks after birth.	95.1%	96.70%			
	Maternity 12 weeks	% women who have seen a midwife by 12 weeks and 6 days of pregnancy	90.0%	89%			
	Breast screening	Extension of breast screening program to women aged 47-49 and 71-73		0%			
	Bowel screening	Extension of bowel screening program to men and women aged 70 up to 75 birthday		Data being calculated			
	Cervical screening test results	All women to receive results of cervical screening tests within 2 weeks	98%	99.50%			
	Diabetic retinopathy screening	Percentage of eligible people offered screening for the early detection (and treatment if needed) of diabetic retinopathy in the previous twelve months		102%			
	Coverage of NHS Health Checks	% people ages 40-74 who have received a health check (Check future targets with JK)	13.5%	2.5%			
	Coverage of NHS Health Checks	% people ages 40-74 who have been offered a health check (Check future targets with JK)	18%	2.06%			
	Mental Health Measure El	The number of new cases of psychosis served by early intervention teams year to date	22	24			
	Mental Health measures CR/HT	Commissioner measure is number of episodes, provider measure is %of inpt admissions that have been gate kept by CR/HT	287	268			
	Mental health measures - CPA	The proportion of people under adult mental illness specialties on CPA who were followed up within 7 days of discharge from psychiatric in-patient care during the quarter (QA).	95%	100%			

	April Month 1	May Month 2	June Month 3	YTD Position	Traffic Light
Trajectory			38.0%	38.0%	,
Actual			32.5%	32.5%	R
Trajectory			95.1%	95.1%	R
Actual			91.6%	91.6%	n.
Trajectory			90%	90%	R
Actual			87.0%	87.0%	ĸ
Trajectory					
Actual					
Trajectory					
Actual					
Trajectory	98%	98%	98%	98%	
Actual	96.6%	98.0%	96.9%	97.2%	R
Trajectory			95%	95%	
Actual			95.2%	95.2%	G
Trajectory			3.5%	3.5%	R
Actual			1.2%	1.2%	K
Trajectory			5.0%	5.0%	R
Actual			2.3%	2.3%	n.
Trajectory	2	4	5	5	D
Actual	3	4	6	6	R
Trajectory	24	48	72	72	C
Actual	38	84	122	122	G
Trajectory	95%	95%	95%	95%	
Actual	100.0%	100.0%	100.0%	100.0%	G

			Performance 11/12				
No.	Measure	Definition	Target	Actual			
		Proportion of people who have depression &/or anxiety disorders who receive psychological therapy.	3.3%	14.7%			
	a	Number of people who have depression &/or anxiety disorders who receive psychological therapy.	448	708			
	Mental health measures - IAPT	Number of people who have completed treatment and are moving to recovery					
		The number of people who have completed treatment minus the number of people who have completed treatment not at clinical caseness at initial assessment					
		Proportion of people who complete treatment who are moving to recovery					
	Delayed Transfers of Care (MH)	Delayed Transfers of Care (MH) - Comm measure is no of delays per 100,000 population. Prov measure is no delays as a proportion of a count of activity or beds.	7.5	1.50			
	Diagnostic Waits	% waiting 6 weeks or more	New				
	Diagnostic Waits	Diagnostic Waits (15 Key Diagnostic Tests) - No waiting 6 weeks or more at the end of the month	0	133			
	Diagnostic Waits	Diagnostic Waits (15 Key Diagnostic Tests) - No waiting 6 weeks or more at the end of the month - NLAG ONLY	0	87			
	Diagnostic Waits	Diagnostic Waits (all other Tests) - No waiting 6 weeks or more ( <b>NLAG only</b> )	0	6			
	CVD Mortality Rates	(Under 75) ESR	58	74.62			
	Life Expectancy	Males (75 yrs)	78	77.5			
	тые ехресіансу	Females (75 yrs)	82	81.4			

	April Month 1	May Month 2	June Month 3	YTD Position	Traffic Light	
Trajectory			3.7%	3.7%	6	
Actual			4.3%	4.3%	G	
Trajectory			500	500	-	
Actual			578	578	G	
Trajectory			130	130		
Actual			190	190	G	
Trajectory			180	180	6	
Actual			150	150	G	
Trajectory			72.2%	72.2%	6	
Actual			64.2%	64.2%	G	
Trajectory	7.5	7.5	7.5	7.5	G	
Actual	0	0.6	0	0	O	
	<1%	<1%	<1%	<1%	G	
	0.46%	0.14%	0.18%	0.18%		
Trajectory	0	0	0	0	R	
Actual	9	3	4	16		
Trajectory	0	0	0	0	0	
Actual	5	2	1	8	R	
Trajectory	0	0	0	0		
Actual			8	8	R	
Trajectory						
Actual						
Trajectory			78.4	78.4	G	
Actual			<b>*</b>	•	G	
Trajectory			82.3	82.3		
Actual			•	•	G	

Li bo le	Magazira	Definition	Performance 11/12			
	NO.	Measure	Definition	Target	Actual	
		Life Expectancy - gap (in yrs)	Males (yrs)	10.2	11.6	
		between the 20% most and 20% least deprived areas of NLPCT	Females (yrs)	7.6	8.1	
		Teenage Pregnancy	Teenage Pregnancy Rates	24.14	46.21	
		Alcohol Related Harm	Alcohol Related Harm - ESR per 100,000 population (Rolling 12 months)	1990 (national 1011 baseline as	1928	
		Hospital Admission ACS	Rate per 100,000 population of Hospital Admissions for ACS Conditions (rolling 12 month)	1720	1665	

	April Month 1	May Month 2	June Month 3	YTD Position	Traffic Light
Trajectory			9.8	9.8	
Actual			•	•	G
Trajectory			7.3	7.3	G
Actual			•	•	Ū
Trajectory	22.81	22.81	22.81	22.81	R
Actual	49.62	46.15	41.98	41.98	K
Trajectory	1990	1990	1990	1990	G
Actual	1972	1984	1986	1986	ט
Trajectory					
Actual	1607	1626	1647	1647	



#### Primary Care Dashboard - Service Utilisation

Year to Date: April to June 2012

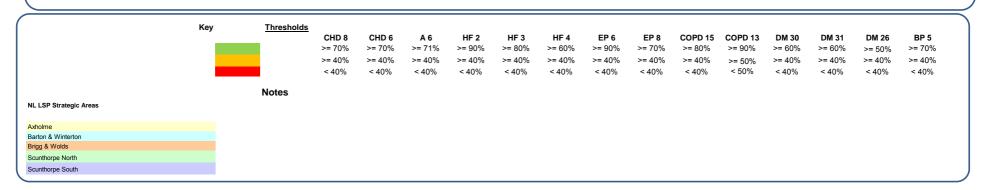
		ı										
/						2012/1	3 crude rate per	1000 practice po	pulation size		, ,	
Name	GP code	Practice population size (Mar '12)	GP/GDP Referrals	Other Referrals	Outpatient 1st (referral source GP)	Outpatient Follow-up (referral source GP)	Inpatient Elective Admissions (inpatient)	Inpatient Elective Admissions (daycase)	Inpatient Non-Elective Admissions (zero LOS)	Inpatient Non-Elective Admissions (one day LOS)	SGH A&E attendances (discharged or left dept before or without treatment)	SGH A&E attendances (admitted to hospital bed)
Dr Falk and Partners	B81043	14501	51.7	31.8	33.0	35.2	5.9	24.4	5.0	5.0	26.7	10.8
Dr Fraser and Partners	B81065	12343	39.1	41.4	23.7	61.7	5.1	33.4	4.8	4.7	59.5	17.7
Dr Webster and Partners	B81007	9832	41.5	44.2	26.6	68.8	9.6	36.4	4.0	5.0	48.3	14.2
Dr Jaggs-Fowler and Partners	B81005	16866	47.1	37.0	30.2	69.2	6.8	29.9	4.4	5.0	24.1	8.8
Dr Muraleedharan and Partner	B81647	2505	31.9	35.9	18.0	44.7	8.8	21.2	4.8	3.6	24.8	8.8
Dr Vora	B81628	2880	46.2	36.1	26.0	58.7	6.6	33.7	4.5	2.4	25.0	6.6
Dr Burscough and Partners	B81109	12438	40.7	37.1	25.0	62.9	7.1	30.8	4.9	3.5	37.7	14.0
Dr Whitaker and Partners	B81063	6524	37.9	31.3	21.6	63.8	4.8	28.4	4.0	4.0	36.3	12.4
Dr Padley And Partners	B81099	5637	44.7	40.8	27.5	58.0	7.5	31.8	4.4	4.1	37.6	12.8
Dr Melrose and Partners	B81064	8654	41.4	42.8	26.1	71.5	5.5	32.6	6.6	4.3	62.2	17.8
The Birches	B81617	7011	42.8	47.5	30.2	59.2	4.6	23.1	4.3	4.6	74.0	14.4
Drs Rajkumar and Kurien-George	B81090	4105	39.0	52.6	25.1	59.4	4.6	22.9	5.6	3.9	53.8	18.5
Dr Kennedy and Partners	B81026	17191	34.0	45.7	21.6	55.5	6.8	26.1	5.5	4.9	75.8	20.1
Dr Dwyer and Partners	B81113	5711	33.8	47.8	18.7	49.9	6.1	28.2	6.5	5.4	71.6	23.5
Drs Shambhu and Ugargol	B81098	4019	44.0	36.6	28.9	63.4	6.0	24.6	4.7	7.2	67.4	19.2
Dr Hayes	Now inc	in B81617										
Dr Hall and Partners	B81118	4813	36.2	44.5	20.6	45.7	3.9	24.5	5.2	5.8	69.2	17.0
Dr Lees and Partners	B81045	12263	44.2	42.6	24.0	66.8	7.1	30.3	5.4	5.0	59.9	20.1
Dr Balasanthiran	B81686	2866	51.3	52.3	32.1	80.9	5.2	32.1	6.3	8.7	60.4	21.6
Dr Newman and Partners	B81022	15314	48.1	46.4	27.2	68.1	6.1	33.1	5.1	5.4	55.1	17.8
Market Hill	Y02787	2402	53.7	57.0	28.3	41.2	5.0	22.5	12.5	8.7	125.3	23.7

Key		Notes	Notes								
Internal Ranking		Crude rate pe age/sex/depri		on are derived indicator to enable simple comparison across different population sizes. Indicators are not standardised to take into							
	High Utilisation Average Utilisation Low Utilisation	Providers:	Hull and East Doncaster an	colnshire & Goole Hospitals NHS Foundation Trust 2 Yorkshire Hospitals NHS Trust d Bassetlaw Hospitals NHS Foundation Trust nshire Hospitals NHS Trust							
Axholme		Information So	ources:	Referrals Data - NLaG, HEY, D&B & ULH							
Barton & Winterton Brigg & Wolds				SUS Data - Inpatients, Outpatients and AAE for NLaG, HEY, D&B & ULH							
Scunthorpe North											
Scunthorpe South											



#### As at 31st March 2012

QMAS DATA		Coronary / Ischaemic Heart Disease		Asthma	a Congestive Heart Failure			Convulsions & Epilepsy		COPD		Diabetes			Hyper- tension	
Name	GP code	Practice population size (Mar 12)	CHD 8 (Achieved %)	CHD 6 (Achieved %)	A 6 (Achieved %)	HF 2 (Achieved %)	HF 3 (Achieved %)	HF 4 (Achieved %)	EP 6 (Achieved %)	EP 8 (Achieved %)	COPD 15 (Achieved %)	COPD 13 (Achieved %)	DM 30 (Achieved %)	DM 31 (Achieved %)	DM 26 (Achieved %)	BP 5 (Achieved %)
Dr Falk and Partners	B81043	14501	86.10	93.81	81.60	95.45	87.23	78.12	94.68	73.12	88.24	90.78	88.42	71.88	70.81	80.79
Dr Fraser and Partners	B81065	12343	74.79	86.33	74.80	96.55	91.43	61.90	96.84	85.71	90.91	94.95	81.75	50.47	69.44	74.06
Dr Webster and Partners	B81007	9832	82.27	90.93	76.02	97.50	100.00	84.21	98.70	94.81	100.00	95.24	91.95	71.72	69.12	83.44
Dr Jaggs-Fowler and Partners	B81005	16866	81.05	91.13	77.88	97.01	91.11	90.91	96.06	80.17	89.47	91.23	89.81	74.67	76.64	76.49
Dr Muraleedharan and Partner	B81647	2505	75.51	96.08	86.55	90.00	100.00	77.78	95.65	72.73	100.00	93.88	98.37	79.83	69.75	91.54
Dr Vora	B81628	2880	94.32	97.85	93.25	100.00	100.00	100.00	100.00	78.95	100.00	94.12	97.44	85.62	86.84	86.34
Dr Burscough and Partners	B81109	12438	78.26	91.74	79.33	92.59	88.89	100.00	98.00	70.71	94.12	96.58	91.78	67.98	78.07	78.09
Dr Whitaker and Partners	B81063	6524	76.73	86.43	84.41	91.67	88.89	84.21	90.70	81.08	100.00	94.12	87.39	59.19	66.10	78.77
Dr Padley And Partners	B81099	5637	75.10	93.77	78.96	100.00	91.67	87.50	100.00	71.70	100.00	90.79	90.59	80.48	60.41	83.63
Dr Melrose and Partners	B81064	8654	82.53	92.87	76.08	86.11	83.67	76.92	89.02	61.33	100.00	82.12	94.15	85.43	72.85	84.77
Good Hope	B81617	7011	81.39	89.68	83.82	90.48	94.44	84.62	95.56	71.79	100.00	90.79	88.96	72.64	71.64	78.75
Drs Rajkumar and Kurien-George	B81090	4105	83.06	93.16	98.01	96.00	88.24	100.00	94.44	95.45	100.00	94.95	94.74	79.10	65.66	89.85
Dr Kennedy and Partners	B81026	17191	75.33	92.75	74.74	95.24	82.76	83.02	97.50	74.81	95.83	90.91	92.58	80.11	64.79	82.83
Dr Dwyer and Partners	B81113	5711	75.58	83.65	81.75	93.10	90.32	78.26	97.92	57.78	100.00	92.17	85.00	65.36	65.92	80.87
Drs Shambhu and Ugargol	B81098	4019	78.50	93.71	75.60	100.00	100.00	100.00	100.00	88.24	100.00	98.94	91.11	75.00	62.79	77.54
Dr Hall and Partners	B81118	4813	79.79	89.95	84.45	100.00	92.59	94.44	95.65	70.59	100.00	98.61	93.53	53.57	62.67	88.79
Dr Lees and Partners	B81045	12263	75.00	88.72	77.25	90.70	83.02	84.85	93.27	71.76	88.89	91.48	87.64	68.48	69.57	80.33
Dr Balasanthiran	B81686	2866	69.34	86.43	86.30	100.00	84.62	77.78	100.00	72.00	100.00	92.41	80.79	52.33	60.82	76.15
Dr Newman and Partners	B81022	15314	75.93	86.65	73.43	95.83	89.39	63.04	95.41	76.42	91.67	91.16	86.47	58.51	73.12	80.31
Market Hill	Y02787	2402	87.88	95.12	81.88	100.00	50.00	100.00	86.67	44.44	50.00	89.74	100.00	89.58	71.43	89.21





#### **Primary Care Dashboard High Level Outcomes**

/ [								High Le	vel Outcomes									
N	tame	Registered patient population (March 11)	% patients under 5 2011	% patients aged 75+ 2011	Urban/Rural	IMD score 2010	Child poverty rate % ( IDACI 2010)	Pensioner poverty rate % (IDAOP 2010)	Life expectancy at birth 2008-10 (Yrs) Male	Life expectancy at birth 2008-10 (Yrs) Female	Smoking at delivery 2010/11	Breast feeding at birth 2010/11	% LTC patients who smoke 2010/11	Obesity 16+	Ratio of actual to expected to registered patients with CHD 2010/11*	Unplanned hospital admission rates ( all causes) per 1000 (DSR) 2010/11	Cancer mortality <75 yrs per 100k (persons) 2004- 10 DSR	CVD mortality <75 yrs per 100k (persons) 2004-10, DSR
0	r Falk and Partners	14,554	4.45%	8.67%	Rural	13.09	10.4%	13.6%	80.4	84.9	23%	64%	12%	16.1%	0.94	77.8	103.83	51.86
0	r Fraser and Partners	12,304	5.26%	8.19%	Rural	20.26	16.8%	18.2%	79.7	81.1	12%	63%	16%	10.9%	0.96	82.8	126.09	77.75
0	r Webster and Partners	9,853	4.88%	9.09%	Rural	14.63	13.1%	15.8%	81.3	86.8	17%	65%	12%	14.8%	0.80	80.6	97.33	56.54
0	r Jaggs-Fowler and Partners	16,971	5.34%	8.10%	Rural	18.70	17.4%	15.9%	79.4	83.5	11%	66%	15%	9.6%	0.79	71.3	117.64	64.88
C	r Muraleedharan & Partner	2,420	5.66%	6.98%	Rural	18.84	17.1%	15.8%	78.6	89.7	21%	79%	21%	12.9%	0.87	78.6	120.69	76.78
C	r Vora	2,861	4.23%	7.58%	Rural	15.10	13.9%	15.2%	74.2	82.1	7%	85%	14%	15.7%	0.63	66.6	112.12	47.48
0	r Burscough and Partners	12,313	4.62%	9.62%	Rural	14.99	13.3%	16.0%	79.0	82.0	13%	67%	15%	13.5%	0.92	81.6	114.25	64.44
D	r Whitaker and Partners	6,500	4.48%	9.66%	Rural	14.78	13.1%	15.5%	77.7	80.3	13%	79%	14%	6.8%	0.77	68.8	106.7	68.53
0	r Padley and Partners	5,636	5.71%	6.82%	Rural	13.05	11.3%	13.8%	78.9	81.0	9%	68%	16%	7.1%	0.93	87.4	92.52	90.57
C	r Melrose and Partners	8,819	6.22%	9.48%	Urban	27.22	23.4%	21.0%	79.1	83.5	17%	63%	16%	13.5%	0.86	88.6	125.73	59.09
G	iood Hope Medical Centre	3,766	8.87%	3.98%	Urban	37.54	31.7%	28.3%	90.8	79.0	12%	77%	25%	12.7%	0.73	94.4	139.43	109.05
_	ajkumar & Kurien-George	4,181	6.08%	7.99%	Urban	31.10	27.1%	23.7%	77.1	81.7	22%	42%	19%	11.8%	0.81	101.5	114.4	116.04
N	larket Hill	1,146	10.67%	2.45%	Urban	39.79			no data	no data	no data	38%	31%	no data	no data	182.4	no data	no data
0	r Kennedy and Partners	17,337	6.11%	7.14%	Urban	31.00	26.2%	23.7%	76.0	79.8	27%	49%	22%	16.9%	0.94	100.4	140.78	96.49
0	r Dwyer and Partners	5,745	5.57%	7.83%	Urban	31.11	26.5%	23.3%	76.5	78.6	28%	51%	22%	14.1%	0.92	103.9	152.1	143.59
-	rs Shambhu and Ugargol	4,155	6.11%	5.58%	Urban	30.83	26.8%	22.9%	74.6	80.8	21%	32%	28%	13.8%	0.74	114.6	133.79	123.84
_	r Hayes & Partners	2,876	8.84%	7.31%	Urban	30.47	25.5%	22.9%	79.7	82.8	24%	56%	25%	15.0%	0.94	107.8	143.93	109.94
	r Hall and Partners	4,759	7.62%	6.88%	Urban	35.92	32.1%	25.0%	77.1	80.3	32%	40%	22%	12.9%	0.67	90.5	110.78	79.60
-	r Lees and Partners	12,301	6.40%	9.30%	Urban	27.10	22.8%	20.4%	78.4	80.6	17%	54%	21%	16.4%	0.88	94.9	130.75	67.92
C	r Balasanthiran	3,022	6.25%	10.23%	Urban	27.40	22.7%	20.9%	77.1	82.1	34%	55%	17%	19.5%	0.75	101.7	136.28	59.00
C	r Newman and Partners	15,288	5.34%	9.26%	Urban	19.30	15.5%	15.3%	80.3	82.9	18%	66%	13%	11.3%	1.00	95.6	100.43	61.37
	PCT average	166987	5.9%	8.0%		21.75	20.3%	19.4%	78.7	82.1	19%	59%	17%	13.0%	0.80	88.60	117.4	73.80

Key

NL Community Planning Areas

Axholme
Barton & Winterton
Brigg & Wolds
Scunthorpe North
Scunthorpe South

\* Where <1 is less than expected and >1 more than expected. IMD 2010 Score

The IMD (index of Multiple Deprivation) score is a composite measure of deprivation which is employed by national and regional government to rank PCTs, local authorities and smaller geographic areas according to their relative levels of deprivation. It includes measures of income, employment, crime, housing, health and disability, education, environment and access to services. This indicator is reported every three years by the Department for Communities and Local Government.

Health warnings

Some of these differences are not statistically significant