



## Statistical release

# Breastfeeding initiation and prevalence at 6 to 8 weeks Quarter 1 2014/15

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### Context



There is a clear case for investing in services to support breastfeeding as part of a local child health strategy. This is particularly important for mothers from low income groups, as it is known that they are less likely to breastfeed. Breastfeeding protects the health of babies and mothers, and reduces the risk of illness. (NICE, 2008)

Breast milk is the best form of nutrition for infants, and exclusive breastfeeding is recommended for the first six months (26 weeks) of an infant's life. Thereafter, breastfeeding should continue for as long as the mother and baby wish, while gradually introducing the baby to a more varied diet.

In recent years, research has shown that infants who are not breastfed are more likely to have infections in the short-term such as gastroenteritis, respiratory and ear infections, and particularly infections requiring hospitalisation. In the longer term, evidence suggests that infants who are not breastfed are more likely to become obese in later childhood, which means they are more likely to develop type 2 diabetes, and tend to have slightly higher levels of blood pressure and blood cholesterol in adulthood. For mothers, breastfeeding is associated with a reduction in the risk of breast and ovarian cancers. A recent study also suggests a positive association between breastfeeding and parenting capability, particularly among single and low-income mothers.

Results from the UK Infant Feeding Survey 2010 showed that 83% of women in England breastfed their babies after birth, 78% after two days and 57% at six weeks. The differences between the two sets of results is likely to be due to the fact that the Infant Feeding Survey is based on self-reported information from women who agreed to take part in the survey; and the fact that breastfeeding status is not captured for all infants in the statistics covered in this report

National Institute for Health and Clinical Excellence (NICE), Improving the nutrition of pregnant and breastfeeding mothers and children in low-income households, London: NICE, 2008.

Chen A et al, Breastfeeding and the Risk of Postneonatal Death in the United States. Pediatrics 2004;113;e435-e439

World Health Organization, Global Strategy for Infant and Young Child Feeding, Geneva: World Health Organization, 2003.

Quigley MA et al, Breastfeeding and hospitalization for diarrheal and respiratory infection in the United Kingdom Millennium Cohort Study, Pediatrics, 2007; 119(4):e837–42.

Chantry CJ et al, Full Breastfeeding Duration and Associated Decrease in Respiratory Tract Infection in US Children, Pediatrics 2006;117;425-432.

Horta B et al, Evidence on the long-term effects of breastfeeding, Geneva: World Health Organization, 2007. Ip S et al, Breastfeeding and maternal and infant health outcomes in developed countries, Boston, Massachusetts: Agency for Healthcare Research and Quality, US Department of Health and Human Services, 2007

WCRF/AICR (2007) Food, nutrition, physical Activity and the prevention of cancer: a global perspective. Washington DC, AICR

Gutman L et al, Nurturing parenting capability – the early years, London: Institute of Education, Centre for Research on the Wider Benefits of Learning, 2009.

## Summary of results



The Q1 2013/14 onward collection of 12 week risk assessment, breastfeeding Initiation and 6-8 week breastfeeding data was collected directly from maternity service providers and child health information system providers.

138 maternity providers were identified for 12 week & breastfeeding initiation submissions. During Q1 14/15 providers who had not submitted during 13/14 were given a final opportunity to do so as a result we have received data returns covering 133 of these providers Q1-3, an uptake rate of 96%, for Q4 136 providers submitted data, an uptake rate of 99%.

As of the 01/06/2014 some of the Maternity services transferred from RN3 Great Western Hospitals NHS Foundation Trust to RD1 Royal United Bath NHS Trust as a result 139 provider trusts submitted data from Q1 14/15. The level of maternity provider submissions at Q1 14/15 was 100%

As data submissions are now above the validation limits we have sufficient data coverage to publish an England figure for the Q2-4 2013/14 & Q1 14/15.

111 Child Health Information System (CHIS) providers were identified for 6-8 week breastfeeding prevalence submissions. We have received data returns covering 106 of these providers Q1-4, an uptake rate of 95%.

The level of provider submissions at Q4 was 11% higher than during the pilot submission of Q1-3 data.

In 2013/14 the number of eligible children with no breastfeeding prevalence status recorded was 10.4%. As insufficient data passing the 95% data completeness we are unable to publish the 6-8 week breastfeeding prevalence England figures for Q1-4 2013/14.

#### Initiation of breastfeeding

In England the Q1 14/15 rate of breastfeeding initiation was 74.0%. The annual percentage was 73.9% in 2012/13 and 2011/12 (74.0%) and which was slightly higher than 2010/11 (73.7%), 2009/10 (72.8%) and 2008/09 (71.7%) (Table 1).

In England amongst the 156 CCGs that passed validation in Q1, breastfeeding initiation ranged from 35.0% in NHS Stoke On Trent CCG to 94.0% in NHS Newham CCG (Table 5).

In England amongst the 122 NHS Trusts that passed validation, breastfeeding initiation ranged from 39.1% in University Hospital Of North Staffordshire NHS Trust to 92.4% in West Middlesex University Hospital NHS Trust (Table 4).

## Prevalence of breastfeeding at 6-8 weeks

The 6-8 week breastfeeding prevalence figures are based on the number of infants recorded by CCG's as totally or partially breastfeeding, as a percentage of all infants due a 6-8 week check.

When making comparisons over time, it is best to limit this to those quarters with high and consistent levels of coverage. There is evidence that the significant improvements in data coverage that were achieved in the early quarters of data collection affected the comparability of the prevalence estimates over time. This is because improvements in coverage have resulted in the inclusion in the statistics of a disproportionately higher number of women who are not breastfeeding.

In 2012/13 prevalence at 6-8 weeks was 47.2%, in 2011/12 47.2% of infants due a 6-8 week check were being breastfed at 6-8 weeks. (Table 2).

In England the breastfeeding prevalence at 6-8 weeks was not published in 2013/14 due to the number children with no recorded status of 6-8 week breastfeeding prevalence being greater than 5% of all eligible children. In Q1 14/15 11.8% of eligible children at 6-8 weeks in England did not have 6-8 breastfeeding status recorded and the Q1 14/15 cannot be published due to this failure of data completeness.

In Q1 2014/15 128 CCG's failed to pass validation checks. 61 failed as the number of eligible children submitted failed to meet the -10% +20% number of expected children.

An additional 67 CCG's failed due to more than 5% of their eligible children having no breastfeeding status recorded, among the CCG's that failed on 95% recording coverage validation failures was NHS Horsham and Mid Sussex CCG where the 6-8 week breastfeeding status of 100% eligible children was not known.\*

Amongst the 83 CCGs that passed validation, breastfeeding prevalence as a percentage of infants due a 6-8

Table 1: Initiation of breastfeeding, England Trend - Commissioner based

Source: Department of Health, Integrated Performance Measure Return Crown Copyright © 2014

Year / Quarter	Maternities	Breastfeedi	ng	95%	Not breastf	eeding	Not k	nown
				confidence				
	No.		maternities	interval		of maternities		% of maternities
2003/04 OT	566,355	316,751			171,453		78,151	13.8%
2004/05 OT	576,935	363,549			181,655		31,731	5.5%
2005/06 OT	583,011	385,909	66.2%	66.1% - 66.3%	172,801	29.6%	24,301	4.2%
2006/07 OT	601,262	409,317	68.1%	68.0% - 68.2%	178,288	29.7%	13,657	2.3%
2007/08 OT	634,035	443,227	69.9%	69.8% - 70.0%	180,119	28.4%	10,690	1.7%
2008/09 OT	640,681	459,430	71.7%	71.6% - 71.8%	171,403	26.8%	9,848	1.5%
2009/10 OT	652,957	474,865	72.7%	72.6% - 72.8%	168,928	25.9%	9,164	1.4%
2010/11 OT	659,238	485,780	73.7%	73.6% - 73.8%	166,024	25.2%	7,434	1.1%
2011/12 OT	664,683	491,837	74.0%	73.9% - 74.1%	166,030	25.0%	6,816	1.0%
2012/13 OT	658,112	486,057	73.9%	73.7% - 74.0%	165,047	25.1%	7,008	1.1%
2013/14 OT	614,346	454,317	74.0%	73.8% - 74.1%	147,266	24.0%	12,763	2.1%
2013/14 Q1	149,091	110,440			35,950		2,702	
2013/14 Q2	158,213	117,376	74.2%	74.0% - 74.4%	37,781	23.9%	3,056	1.9%
2013/14 Q3	153,514	113,161	73.7%	73.5% - 73.9%	37,494	24.4%	2,859	1.9%
2013/14 Q4	153,528	113,340	73.8%	73.6% - 74.0%	36,042	23.5%	4,146	2.7%
2014/15 Q1	158,359	117,146	74.0%	73.8% - 74.2%	36,988	23.4%	4,225	2.7%
2014/15 Q2								
2014/15 Q3								
2014/15 Q4								
·								
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#### Notes:



<sup>1.</sup> Shaded and blank cells indicates reported data that do not pass the data quality checks. For further details of the checks, see definitions sheet.

1. Red cells mean that no. of maternities does not meet validation criteria (see definitions sheet for details).

## Table 2: Prevalence of breastfeeding at 6 to 8 weeks, England Trend - Commissioner based

Source: Department of Health, Integrated Performance Measure Return

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Source: NHS England Crown Copyright © 2014



Quarter	Infants due a 6–8 week check	Infants being	breastfed (	otally + Partially)	Tota	ally	Part	ially	Not a	all all	Not k	nown	
			% of all	95% confidence		% of all							
	No.	No.	infants	interval	No.	infants	No.	infants	No.	infants	No.	infants	
2008/09 OT	654,063	241,534			167,509		74,025		251,842		160,687	24.6%	Coverage Target 85%
2009/10 OT	655,486	292,942	44.7%	44.6% - 44.8%	204,773	31.2%	88,169	13.5%	302,838	46.2%			Coverage Target 85%
2010/11 OT	670,391	309,303	46.1%	46.0% - 46.3%	213,354	31.8%	95,949	14.3%	325,133	48.5%	35,955		Coverage Target 90%
2011/12 OT	672,013	317,240	47.2%	47.1% - 47.3%	217,993	32.4%	99,247	14.8%	324,433	48.3%	30,340	4.5%	Coverage Target 95%
2012/13 OT	670,535	316,634	47.2%	47.1% - 47.3%	216,466	32.3%	100,168	14.9%	327,048	48.8%	26,853	4.0%	Coverage Target 95%
2013/14 OT	629,012	288,219			196,736		91,429		275,503		65,290		Coverage Target 95%
2013/14 Q1	152,355	69,692			47,589		22,103		68,578		14,085	9.2%	
2013/14 Q2	158,807	72,621			49,671		22,950		70,923		15,263	9.6%	
2013/14 Q3	162,599	74,254			51,025		23,175		71,043		17,302	10.6%	
2013/14 Q4	155,251	71,652			48,451		23,201		64,959		18,640	12.0%	
2014/15 Q1	146,761	65,137			44,561		20,576		64,252		17,372	11.8%	
2014/15 Q2													
2014/15 Q3													
2014/15 Q4													

#### Notes:

- 1. Shaded and blank cells indicates reported data that do not pass the data quality checks. For further details of the checks, see definitions sheet.
- 2. Comparisons with quarters before 2010/11 Q4 need to be made with caution due to the high level of not knowns.

# Table 3: Drop Off rate between breastfeeding initiation and Prevalence of breastfeeding at 6 to 8 weeks England Trend - Commission based



Source: Department of Health, Integrated Performance Measure Return Crown Copyright © 2014

Source: NHS England Crown Copyright © 2014

No.         No.         % of maternities         No.         No.         No.         % of all infants         %           2008/09 OT         640,681         459,430         71.7%         654,063         241,534         3241,534         <	Quarter	Maternites	Breastf	eeding	Quarter	Infants due a 6–8 week check	Infants being brea Partia	` ,	Difference between percentage of mothers initiating breastfeeding and prevalence of breastfeeding at 6-8 weeks (% of those initiating)
2009/10 OT 652,957 474,865 72.7% 659,238 485,780 73.7% 670,391 309,303 46.1% 370,2011/12 OT 664,683 491,837 74.0% 672,013 317,240 47.2% 36212/13 OT 658,112 486,057 73.9% 670,535 316,634 47.2% 36213/14 OT 614,346 454,317 74.0% 623,418 283,664 45.5% 36213/14 Q1* 2013/14 Q2* 158,2013 117,376 74.2% 2013/14 Q2 158,807 72,621 45.7% 2013/14 Q2* 153,514 113,161 73.7% 2013/14 Q4 155,251 71,652 46.2% 2014/15 Q1 2014/15 Q1 2014/15 Q2 2014/15 Q3 2014/15 Q4		No.				No.	No.	% of all infants	%
2009/10 OT 652,957 474,865 72.7% 655,486 292,942 44.7% 362010/11 OT 659,238 485,780 73.7% 670,391 309,303 46.1% 370,2011/12 OT 664,683 491,837 74.0% 672,013 317,240 47.2% 362012/13 OT 658,112 486,057 73.9% 670,535 316,634 47.2% 362013/14 OT 614,346 454,317 74.0% 623,418 283,664 45.5% 362013/14 Q1* 110,440 2013/14 Q2* 158,807 72,621 45.7% 2013/14 Q2* 158,213 117,376 74.2% 2013/14 Q3* 153,514 113,161 73.7% 2013/14 Q4* 153,528 113,340 73.8% 2014/15 Q1 2014/15 Q1 2014/15 Q1 2014/15 Q2 2014/15 Q2 2014/15 Q2 2014/15 Q3 2014/15 Q4	2008/09 OT	640,681	459,430	71.7%		654,063	241,534		
2010/11 OT 659,238 485,780 73.7% 670,391 309,303 46.1% 370,2011/12 OT 664,683 491,837 74.0% 672,013 317,240 47.2% 360,2012/13 OT 658,112 486,057 73.9% 670,535 316,634 47.2% 360,2013/14 OT 614,346 454,317 74.0% 623,418 283,664 45.5% 360,2013/14 Q1* 149,091 110,440 2013/14 Q2* 158,807 72,621 45.7% 2013/14 Q2* 158,213 117,376 74.2% 2013/14 Q3 162,599 74,254 45.7% 2013/14 Q4* 153,528 113,340 73.8% 2014/15 Q1 2014/15 Q1 2014/15 Q2 2014/15 Q3 2014/15 Q3 2014/15 Q4	2009/10 OT							44.7%	38.5%
2011/12 OT 664,683 491,837 74.0% 672,013 317,240 47.2% 362012/13 OT 658,112 486,057 73.9% 670,535 316,634 47.2% 362013/14 OT 614,346 454,317 74.0% 623,418 283,664 45.5% 382013/14 Q1* 149,091 110,440 2013/14 Q2* 158,807 72,621 45.7% 2013/14 Q2* 158,213 117,376 74.2% 2013/14 Q3* 153,514 113,161 73.7% 2013/14 Q4* 153,528 113,340 73.8% 2014/15 Q1 2014/15 Q1 2014/15 Q2 2014/15 Q2 2014/15 Q3 2014/15 Q3 2014/15 Q3 2014/15 Q4	2010/11 OT	659,238	485,780	73.7%			309,303	46.1%	37.4%
2012/13 OT 658,112 486,057 73.9% 670,535 316,634 47.2% 32013/14 OT 614,346 454,317 74.0% 623,418 283,664 45.5% 32013/14 Q1* 149,091 110,440 2013/14 Q2 158,807 72,621 45.7% 2013/14 Q2* 158,213 117,376 74.2% 2013/14 Q3 162,599 74,254 45.7% 32013/14 Q3* 153,514 113,161 73.7% 2013/14 Q4* 153,528 113,340 73.8% 2014/15 Q1 2014/15 Q1 2014/15 Q2 2014/15 Q2 2014/15 Q3 2014/15 Q3 2014/15 Q3 2014/15 Q4	2011/12 OT	664,683	491,837	74.0%			317,240	47.2%	36.2%
2013/14 QT 614,346 454,317 74.0% 623,418 283,664 45.5% 38 2013/14 Q1* 149,091 110,440 2013/14 Q2 158,807 72,621 45.7% 2013/14 Q2* 158,213 117,376 74.2% 2013/14 Q3 162,599 74,254 45.7% 38 2013/14 Q3* 153,514 113,161 73.7% 2013/14 Q4 155,251 71,652 46.2% 2013/14 Q4* 153,528 113,340 73.8% 2014/15 Q1 2014/15 Q1 158,359 117,146 74.0% 2014/15 Q2 2014/15 Q2 2014/15 Q3 2014/15 Q3 2014/15 Q4	2012/13 OT	658,112	486,057	73.9%		670,535	316,634	47.2%	36.1%
2013/14 Q2*	2013/14 OT	614,346	454,317	74.0%		623,418	283,664		38.5%
	2013/14 Q2* 2013/14 Q3* 2013/14 Q4* 2014/15 Q1 2014/15 Q2 2014/15 Q3	158,213 153,514 153,528	117,376 113,161 113,340	73.7% 73.8% 74.0%	2013/14 Q3 2013/14 Q4 2014/15 Q1 2014/15 Q2 2014/15 Q3 2014/15 Q4	162,599 155,251	74,254 71,652	45.7%	38.4% 37.4%

#### Notes:

- 1. Shaded and blank cells indicates reported data that do not pass the data quality checks. For further details of the checks, see definitions sheet.
- 2. Comparisons with quarters before 2010/11 Q4 need to be made with caution due to the high level of not knowns.
- 3. \* Comparisons with OT before 2013/14 cannot be made as there was a definition change between 2012/13 and 2013/14, from 2013/14 comparison of 6-8 week prevalence against the previous quarter's BFI



		Number of m	aternities (1)							Mat	ternities where breas	tfeeding was k	known (2)						Ma	ternities v	whose breas	tfeeding	status not l	nown (3)	
	2014/15 Q1	2014/15 Q2		2014/15 Q4	1	2014	/15 Q1			2014/15 Q	2		2014/15	5 Q3		201	14/15 Q4		2014/15 Q1		014/15 Q2		2014/15 Q3		2014/15 Q4
					No. not	No.		95% confidence No.		No.	95% confidence		No.	9	95% confidence No. not			95% confidence							
Code Name  RCF Airedale NHS Foundation Trust	No. 520	No.	No.	No.	initiated 105	initiated 415	% 79.8%	interval initia 76.1% - 83.0%	ted ini	itiated %	interval	initiated init	itiated	%	interval initiated	initiated	%	interval	No. 9		No.	%	No.	%	No. %
RTK Ashford and St Peter's Hospitals NHS Foundation Trust	991				157	834	84.2%	81.8% - 86.3%											0 0.09						
RF4 Barking, Havering and Redbridge University Hospitals NHS Trust  RVI Barnet and Chase Farm Hospitals NHS Trust	1,875				338	1537 986	82.0%	80.2% - 83.6%											0 0.09	%					
RYL Barnet and Chase Farm Hospitals NHS Trust RFF Barnslev Hospital NHS Foundation Trust	1,212 656				226 176	986 480	73.2%	69.7% - 76.4%											0 0.09	<b>%</b>					
R1H Barts Health NHS Trust	3,863				299	3363													201 5.29	%					
RDD Basildon and Thurrock University Hospitals NHS Foundation Trust RC1 Bedford Hospital NHS Trust	1,051 736				320 146	731 590	69.6% 80.2%	66.7% - 72.3% 77.1% - 82.9%											0 0.09						
RLU Birmingham Women's NHS Foundation Trust	2,026				458	1541	76.1%	74.2% - 77.9%											27 1.39	%					
RXL Blackpool Teaching Hospitals NHS Foundation Trust  RMC Bolton NHS Foundation Trust	752 1.415				263 480	488 935	64.9% 66.1%	61.4% - 68.2% 63.6% - 68.5%											1 0.19						
RAE Bradford Teaching Hospitals NHS Foundation Trust	1,442				455	969	67.2%	64.7% - 69.6%											18 1.29	%					
RXH Brighton and Sussex University Hospitals NHS Trust RXQ Buckinghamshire Healthcare NHS Trust	1,416 1,326				159 315	1248 965	88.1% 72.8%	86.3% - 89.7% 70.3% - 75.1%											9 0.69 46 3.59						
RJF Burton Hospitals NHS Foundation Trust	811				222	589	72.6%	70.3% - 75.1% 69.5% - 75.6%											0 0.09						
RWY Calderdale and Huddersfield NHS Foundation Trust	1,386				259	1122	81.0%	78.8% - 82.9%											5 0.49						
RGT Cambridge University Hospitals NHS Foundation Trust RW3 Central Manchester University Hospitals NHS Foundation Trust	1,378				173 713	1192 1486	86.5% 67.6%	84.6% - 88.2% 65.6% - 69.5%											13 0.99						
RQM Chelsea and Westminster Hospital NHS Foundation Trust	1,486				131	1355	91.2%	89.6% - 92.5%											0 0.09						
RFS Chesterfield Royal Hospital NHS Foundation Trust RLN City Hospitals Sunderland NHS Foundation Trust	731 703				176 301	555 402	75.9% 57.2%	72.7% - 78.9% 53.5% - 60.8%											0 0.09						
RDE Colchester Hospital University NHS Foundation Trust	955				203	749	78.4%	75.7% - 80.9%											3 0.39	%					
RJR Countess Of Chester Hospital NHS Foundation Trust RXP County Durham and Darlington NHS Foundation Trust	597 1.310				203 178 544	419 766	70.2% 58.5%	66.4% - 73.7% 55.8% - 61.1%											0 0.09						
RJ6 Crowdon Health Services NHS Trust	951				91	840	88.3%	55.8% - 61.1% 86.1% - 90.2%											20 2.19						
RN7 Dartford and Gravesham NHS Trust	1,295				382	808													105 8.19						
RTG Derby Hospitals NHS Foundation Trust RP5 Doncaster and Bassetlaw Hospitals NHS Foundation Trust	1,521 1,315				411 442	1110 873	73.0% 66.4%	70.7% - 75.2% 63.8% - 68.9%											0 0.09						
RBD Dorset County Hospital NHS Foundation Trust	448				88	348	77.7%	73.6% - 81.3%											12 2.79	%					
RC3 Ealing Hospital NHS Trust RWH East and North Hertfordshire NHS Trust	687 1.332				81 265	604 1067	87.9% 80.1%	85.3% - 90.1% 77.9% - 82.2%											2 0.39						
RJN East Cheshire NHS Trust	427				99	314	73.5%	69.2% - 77.5%											14 3.39	%					
RVV East Kent Hospitals University NHS Foundation Trust RXR East Lancashire Hospitals NHS Trust	1,764 1,531				445 444	1242 1087	70.4% 71.0%	68.2% - 72.5% 68.7% - 73.2%											77 4.49 0 0.09						
RXC East Sussex Healthcare NHS Trust	1,062				277	785	73.9%	71.2% - 76.5%											0 0.09						
RVR Epsom and St Heller University Hospitals NHS Trust RDU Frimley Park Hospital NHS Foundation Trust	1,153 1,360				186	967 1164	83.9% 85.6%	81.6% - 85.9% 83.6% - 87.4%											0 0.09 15 1.19						
RR7 Gateshead Health NHS Foundation Trust	1,360				181 132	296	69.2%	83.6% - 87.4% 64.6% - 73.3%											15 1.19 0 0.09						
RLT George Eliot Hospital NHS Trust	422				171	250													1						
RTE Gloucestershire Hospitals NHS Foundation Trust RN3 Great Western Hospitals NHS Foundation Trust	1,568 1,941				334 349	1234 1583	78.7%	76.6% - 80.7%											0 0.09	%					
RJ1 Guy's and St Thomas' NHS Foundation Trust	1,547				126	1421	91.9%	90.4% - 93.1%											0 0.09						
RN5 Hampshire Hospitals NHS Foundation Trust RCD Harrogate and District NHS Foundation Trust	1,358				234 62	1091 384	80.3% 85.5%	78.1% - 82.4% 82.0% - 88.5%											33 2.49 3 0.79						
RR1 Heart Of England NHS Foundation Trust	2,441				716	1718	70.4%	68.5% - 72.2%											7 0.39						
RD7 Heatherwood and Wexham Park Hospitals NHS Foundation Trust RQQ Hinchingbrooke Health Care NHS Trust	1,066 612				235 114	823 497	77.2% 81.2%	74.6% - 79.6% 77.9% - 84.1%											8 0.89 1 0.29						
RQX Homerton University Hospital NHS Foundation Trust	1,359				124	1235	90.9%	77.9% - 84.1% 89.2% - 92.3%											0 0.09						
RWA Hull and East Yorkshire Hospitals NHS Trust	1,402				457	945	67.4%	64.9% - 69.8%											0 0.09	%					
RYJ Imperial College Healthcare NHS Trust RGQ Ipswich Hospital NHS Trust	1,931 938				219 215	1581 714	76.1%	73.3% - 78.7%											131 6.89 9 1.09						
R1F Isle Of Wight NHS Trust	292				66	226	77.4%	72.3% - 81.8%											0 0.09						
RGP James Paget University Hospitals NHS Foundation Trust RNQ Kettering General Hospital NHS Foundation Trust	534 865				150 322	381 531	71.3% 61.4%	67.4% - 75.0% 58.1% - 64.6%											3 0.69 12 1.49						
RJZ King's College Hospital NHS Foundation Trust	1,337				155	1067													115 8.69	%					
RAX Kingston Hospital NHS Foundation Trust RXN Lancashire Teaching Hospitals NHS Foundation Trust	1,440 1,102				136 334	1263 768	87.7% 69.7%	85.9% - 89.3% 66.9% - 72.3%											41 2.89 0 0.09						
RR8 Leeds Teaching Hospitals NHS Trust	2,229				558	1671	75.0%	73.1% - 76.7%											0 0.09	%					
RJ2 Lewisham and Greenwich NHS Trust REP Liverpool Women's NHS Foundation Trust	1,900 1,993				276 932	1554 1061	81.8% 53.2%	80.0% - 83.5% 51.0% - 55.4%											70 3.79 0 0.09						
RC9 Luton and Dunstable University Hospital NHS Foundation Trust	1,268				291	977	77.1%	74.7% - 79.3%											0 0.09	%					
RWF Maidstone and Tunbridge Wells NHS Trust RPA Medway NHS Foundation Trust	1,402 1,244				246 383	1128 861	80.5% 69.2%	78.3% - 82.4% 66.6% - 71.7%											28 2.09 0 0.09						
RBT Mid Cheshire Hospitals NHS Foundation Trust	675				214	461	68.3%	64.7% - 71.7%											0 0.09	%					
RQ8 Mid Essex Hospital Services NHS Trust  RJD Mid Staffordshire NHS Foundation Trust	1,163				279 117	842 286	72.4%	69.8% - 74.9%											42 3.69	%					
RXF Mid Yorkshire Hospitals NHS Trust	1,533				647	886	57.8%	55.3% - 60.2%											0 0.09	%					
RD8 Milton Keynes Hospital NHS Foundation Trust RM1 Norfolk and Norwich University Hospitals NHS Foundation Trust	922 1,453				135 264	691 1189	81.8%												96 10.49 0 0.09						
RVJ North Bristol NHS Trust	1,584				254	1267	80.0%	79.8% - 83.7% 77.9% - 81.9%											63 4.09	%					
RNL North Cumbria University Hospitals NHS Trust	775				284	491	63.4% 88.9%	59.9% - 66.7%											0 0.09						
RAP North Middlesex University Hospital NHS Trust RVW North Tees and Hartlepool NHS Foundation Trust	1,214 793				97 351	1079 442	88.9% 55.7%	87.0% - 90.5% 52.3% - 59.2%											38 3.19 0 0.09						
RV8 North West London Hospitals NHS Trust	1,162				109	1048	90.2%	88.3% - 91.8%											5 0.49	%					
RNS Northampton General Hospital NHS Trust RBZ Northern Devon Healthcare NHS Trust	1,114				198 65	873 287	78.4% 78.4%	75.9% - 80.7% 73.9% - 82.3%											43 3.99 14 3.89						
RJL Northern Lincolnshire and Goole NHS Foundation Trust	1,098				364	719	65.5%	62.6% - 68.2%											15 1.49	%					
RTF Northumbria Healthcare NHS Foundation Trust RX1 Nottingham University Hospitals NHS Trust	567 2,306				221 603	343 1654	60.5% 71.7%	56.4% - 64.4% 69.9% - 73.5%											3 0.5% 49 2.1%						
RTH Oxford University Hospitals NHS Trust	2,032				325 738	1676	82.5%	80.8% - 84.1%											31 1.59						
RW6 Pennine Acute Hospitals NHS Trust RGN Peterborough and Stamford Hospitals NHS Foundation Trust	2,353 1,208				738 269	1562 908	66.4% 75.2%	64.4% - 68.3%											53 2.39 31 2.69						
RK9 Plymouth Hospitals NHS Trust	1,069				261	788	73.7%	72.7% - 77.5% 71.0% - 76.3%											20 1.99						
RD3 Poole Hospital NHS Foundation Trust	1,140				244	888 1042	77.9% 73.6%	75.4% - 80.2%											8 0.79	%					
RHU Portsmouth Hospitals NHS Trust RHW Royal Berkshire NHS Foundation Trust	1,415 1,446				361 284	1042 1151	73.6% 79.6%	71.3% - 75.9% 77.4% - 81.6%											12 0.89 11 0.89						
REF Royal Cornwall Hospitals NHS Trust	1,036				217	819	79.1%	76.5% - 81.4%											0 0.09	%					
RH8 Royal Devon and Exeter NHS Foundation Trust RAL Royal Free London NHS Foundation Trust	939 683				181 75	738 608	78.6% 89.0%	75.9% - 81.1% 86.5% - 91.1%											20 2.19 0 0.09						
RA2 Royal Surrey County Hospital NHS Foundation Trust	819				142	676	82.5%	79.8% - 85.0%											1 0.19	%					
RD1 Royal United Bath Hospital NHS Trust RNZ Salisbury NHS Foundation Trust	383 577				57 102	320 475	83.6% 82.3%	79.5% - 86.9% 79.0% - 85.2%											6 1.69						
RXK Sandwell and West Birmingham Hospitals NHS Trust	1,393				0	0		79.0% - 65.2%											1393 100.09						
RHQ Sheffield Teaching Hospitals NHS Foundation Trust	1,717				332	1385	80.7%	78.7% - 82.5%											0 0.09 17 2.19						
RXW Shrewsbury and Telford Hospital NHS Trust	805 1,104				327 280	461 805	57.3% 72.9%	53.8% - 60.6% 70.2% - 75.5%											19 1.79	6					
RA9 South Devon Healthcare NHS Foundation Trust	565				127	423	74.9%	71.1% - 78.3%											15 2.79						
RYQ South London Healthcare NHS Trust	I				1														1						1

Table 4 : Initiation of breastfeeding, by NHS Trust Quarterly



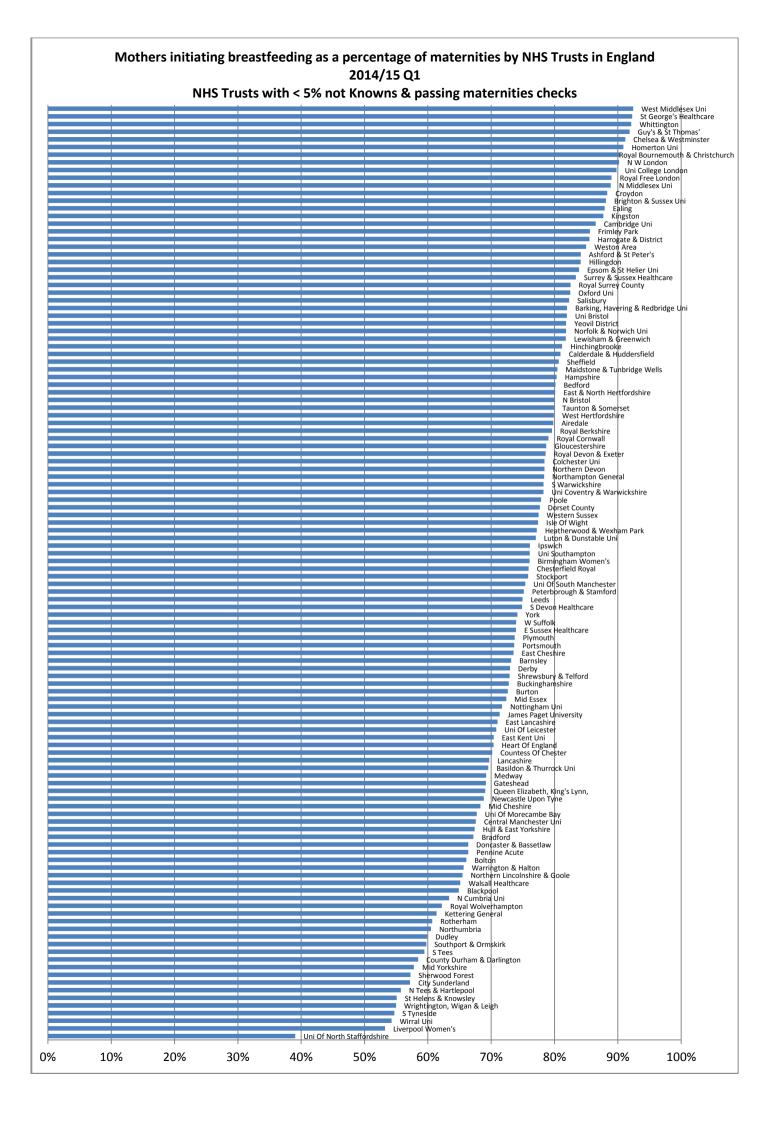
	_																											
		Number of	maternities (1)								Mater	nities where bre	astfeeding w	as known (	2)								Mater	nities whos	e breastfe	edina sta	atus not kno	vn (3)
	2014/15 Q1			2014/15 Q4		2014	/15 Q1			20	14/15 Q2				14/15 Q3				20	14/15 Q4		2014/1		2014/1			4/15 Q3	2014/15 Q4
					No. not	No.		95% confidence	No. not	No.		95% confidenc	No. not	No.		95% cr	onfidence	No. not	No.		95% confidenc	9						
Code Name	No.	No.	No.	No.	initiated	initiated	%	interval	initiated	initiated	%	interva	l initiated	initiated	%		interval	initiated	initiated	%	interva	No.	%	No.	%	No	o. %	No. %
RTR South Tees Hospitals NHS Foundation Trust	1,295				525	770	59.5%	56.8% - 62.1%														0	0.0%					
RE9 South Tyneside NHS Foundation Trust	340				154	186	54.7%	49.4% - 59.9%														0	0.0%					
RJC South Warwickshire NHS Foundation Trust	644				140	504	78.3%	74.9% - 81.3%														0	0.0%					
RAJ Southend University Hospital NHS Foundation Trust	917				195	644																78	8.5%					
RVY Southport and Ormskirk Hospital NHS Trust	671				266	401	59.8%	56.0% - 63.4%														4	0.6%					
RJ7 St George's Healthcare NHS Trust	1,229				68		92.3%	90.6% - 93.6%														27	2.2%					
RBN St Helens and Knowsley Hospitals NHS Trust	924				412		55.1%	51.9% - 58.3%														3	0.3%					
RWJ Stockport NHS Foundation Trust	795				192	603	75.8%	72.8% - 78.7%														0	0.0%					
RTP Surrey and Sussex Healthcare NHS Trust	1,112				185		83.4%	81.1% - 85.4%														0	0.0%					
RMP Tameside Hospital NHS Foundation Trust	513				183																	0						
RBA Taunton and Somerset NHS Foundation Trust	864				173		80.0%	77.2% - 82.5%														0	0.0%					
RNA The Dudley Group NHS Foundation Trust	1,125				415		59.9%	57.0% - 62.7%														36	3.2%					
RAS The Hillingdon Hospitals NHS Foundation Trust	976				151	821	84.1%	81.7% - 86.3%														4	0.4%					
RTD The Newcastle Upon Tyne Hospitals NHS Foundation Trust	1,723				537		68.8%	66.6% - 71.0%														0	0.0%					
RQW The Princess Alexandra Hospital NHS Trust	1.081				253																	82	7.6%					
RCX The Queen Elizabeth Hospital, King's Lynn, NHS Foundation Trust	582				165	402	69.1%	65.2% - 72.7%														15	2.6%					
RFR The Rotherham NHS Foundation Trust	636				250		60.7%	56.8% - 64.4%														0	0.0%					
RDZ The Royal Bournemouth and Christchurch Hospitals NHS Foundation Trust	93				9		90.3%	82.6% - 94.8%														0	0.0%					
RL4 The Royal Wolverhampton NHS Trust	998				377	621	62.2%	59.2% - 65.2%														0	0.0%					
RKE The Whittington Hospital NHS Trust	938				74		92.1%	90.2% - 93.7%														0	0.0%					
RWD United Lincolnshire Hospitals NHS Trust	1,365				280	575																510	37.4%					
RRV University College London Hospitals NHS Foundation Trust	1,607				88		89.8%	88.2% - 91.2%														76	4.7%					
RJE University Hospital Of North Staffordshire NHS Trust	1,505				917		39.1%	36.6% - 41.6%														0	0.0%					
RM2 University Hospital Of South Manchester NHS Foundation Trust	1,056				252		75.4%	72.7% - 77.9%														8	0.8%					
RHM University Hospital Southampton NHS Foundation Trust	1,494				320		76.1%	73.9% - 78.2%														37	2.5%					
RA7 University Hospitals Bristol NHS Foundation Trust	1,296				187		81.9%	79.8% - 83.9%														47	3.6%					
RKB University Hospitals Coventry and Warwickshire NHS Trust	1,513				329		78.3%	76.1% - 80.3%														0	0.0%					
RWE University Hospitals Of Leicester NHS Trust	2.623				741		70.8%	69.0% - 72.5%														25	1.0%					
RTX University Hospitals Of Morecambe Bay NHS Foundation Trust	750				225		67.7%	64.3% - 71.0%														17	2.3%					
RBK Walsall Healthcare NHS Trust	1,098				383		65.1%	62.3% - 67.9%														0	0.0%					
RWW Warrington and Halton Hospitals NHS Foundation Trust	725				245		65.7%	62.1% - 69.0%														4	0.6%					
RWG West Hertfordshire Hospitals NHS Trust	1,408				283		79.9%	77.7% - 81.9%														0	0.0%					
RFW West Middlesex University Hospital NHS Trust	1,108				80		92.4%	90.7% - 93.8%														4	0.4%					
RGR West Suffolk NHS Foundation Trust	618				161		73.9%	70.3% - 77.3%														0	0.0%					
RYR Western Sussex Hospitals NHS Foundation Trust	1,283				238		77.5%	75.1% - 79.7%														51	4.0%					
RA3 Weston Area Health NHS Trust	60				8		85.0%	73.9% - 91.9%														1	1.7%					
RBL Wirral University Teaching Hospital NHS Foundation Trust	796				364		54.3%	50.8% - 57.7%														0	0.0%					
RWP Worcestershire Acute Hospitals NHS Trust	1,402				336		0-1.070	20.070 07.770														87	6.2%					
RRF Wrightington, Wigan and Leigh NHS Foundation Trust	673				303		55.0%	51.2% - 58.7%														0	0.0%					
RLQ Wve Valley NHS Trust	378				135		070	22.3 00.770														25	6.6%					
RA4 Yeovil District Hospital NHS Foundation Trust	391				69		81.8%	77.7% - 85.3%														2	0.5%					
RCB York Teaching Hospital NHS Foundation Trust	1,191				270			71.6% - 76.5%														38	3.2%					

Notes:

1. Red cells mean that no. of maternilies does not meet validation criteria (see definitions sheet for details).

2. Blank cells mean that data do not meet validation criteria (see definitions sheet for details).

3. Shaded cells mean that percentage of mothers' whose breastfeeding status was recorded falls short of data quality standard of 95%.



# Mothers not known initiating breastfeeding as a percentage of maternities by NHS Trusts in England 2014/15 Q1

Q1 2014/15 Quarter Actual v Not knowns target 5% Princess Alex.

Wye Valley
Worcestershire Acuf
Barts
Uni College London
ast Kent Uni
Nistol
No thampton General
No thempton General
No thern Devon
Lew Sham & Greenwich
Wistern Sussex
No thampton General
No thern Devon
Lew Sham & Greenwich
Wister Start
Buck nghamshire
East Creshire
Dudlee
York
N Midc lesex Uni
Kingstor
Dorset C unty
S Devon lealthcare
Queen Eli abeth, King's Lynn,
Peterbor ugh & Stamford
Uni South mpton
Hampshire
Uni Of Morscambe Bay
Pennine Ac ite
St George's Healthcare
Royal Devox & Exetter
Nottingham Uni
Sherwood Forest
Croydon
Maidstone & Tunbridge Wells
Plymouth
Shrewsbury & Telford
Weston Area
Oxford Uni
Kettering Gene al
Northern Lincol Ishire & Goole
Birmingham Women's
Bradford
Frimley Park
Ipswich
Uni Of South Mana nester
Heatherwood & Wexham Park
Poole
Harrogate & Distric
Brighton & Sussex Uni
Southport & Ornskrk
James Paget Univer itty
Warrington & Halto
Northumbria
Yeovil District
Ny London
Hillingdon
West Middlesex Uni
Calderdale & Hudder Sfield
St Helens & Knowsle
Colchester Uni
Ealing
Heart Of England
Hinchingbrooke
Blackpool

"Al Surrey County
"An, Wigan & Leigh United Lincolnshire Southend Uni
Dartforld & Gravesham
Princess Alexandra
Wye Valley
Worcestershire Acute Calderdale & Huddeusheld
St Helens & Knowsle
Colchester Uni
Ealing
Heart Of England
Hinchingbrooke
Blackpool
Royal Surrey County
Wrightington, Wigan & Leigh
Wirral Uni
W Suffolk
West Hertfordshire
Uni Coventry & Warwik kshire
Uni Of North Staffords hire
Whittington
Royal Bournemouth & Christchurch
Royal Wolverhampton
Royal Bournemouth & Christchurch
Rotherham
Newcastle Upon Tyne
Taunton & Somerset
Surrey & Sussex Health care
Stockport
Suranyickshire
Strees
Steffield
Salisbury
Royal Free London
Royal Cornwall
N Tees & Hartlepool
N Cumbria Uni
Norfolk & Norwich Un
Mid Yorkshire
Mid Cheshire
Medway
Luton & Dunstable Un
Liverpool Women's
Leeds
Lancashire
Isle Of Wight Leeds
Lancashire
Isle Of Wight
Hull & East Yorkshire
Homerton Uni
Guy's & St Thomas'
Gloucestershire
Gateshead
Epsom & St Helier Uni
E Sussex Healthcare
East Lancashire
East & North Hertford; hire
Doncaster & Bassetlav
Derby

Doncaster & Bassetlav
Derby
County Durham & Dar ngton
Countess of Chester
City Sunderland
Chesterfield Royal
Chelsea & Westminster
Central Manchester Ui
Burton
Bolton
Bedford & St Peter's
Airedale

0% 5% 10% 15% 20% 25% 30% 35% 40%

	England																
		2014/15 Q1	Number of 2014/15 Q	f maternities ( 22 2014/15 Q	I) 3 2014/15 Q4	201	4/15 Q1	2014/	/15 Q2	breastfeeding was known (2) 2014/15 Q:	3	2014/15 Q4		Mater 2014/15 Q1	nities whose breastfe 2014/15 Q2	eding status not know 2014/15 Q3	vn (3) 2014/15 Q4
						No. not No.		95% confidence No. not No.	confic	95% ence No. not No.	95% confidence No.	not No.	95% confidence				
ode Name 00 England	Cod	fe No. 158,359	No.	No.	No.	initiated initiated 36,988 117.146	74.0%	interval initiated initiated 73.8% - 74.2%	% in	erval initiated initiated %	interval initia	ted initiated %	interval	No. % 4225 2.7%	No. %	No. %	No. 9
44 Cheshire, Warrington And Wirral Area Team		3,140				1.069 2.057	65.5%	63.8% - 67.2%						15 0.5%			
45 Durham, Darlington And Tees Area Team		3,224	4			1,068 2.057 1,404 1.820 2,810 5,922 1,272 2.809 1,545 1.847 1,673 3,074	56.5%	54.7% - 58.2%						0 0.0%			
45 Durham, Darlington And Tees Area Team 46 Greater Manchester Area Team 47 Lancashire Area Team		3,224 8,790 4,091				1,404 1.820 2,810 5,922 1,272 2.809	56.5% 67.4% 68.7% 54.3% 64.6%	54.7% - 58.2% 66.4% - 68.3%						0 0.0% 58 0.7% 10 0.2%			
I/ Lancashire Area I eam IR Merseyside Area Team		3,402	2			1,272 2.809	54.3%	67.2% - 70.1% 52.6% - 56.0%						10 0.2%			
48 Merseyside Area Team 49 Cumbria, Northumberland, Tyne And Wear Area Team		4,758	В			1,545 1.847 1,673 3,074	64.6%	52.6% - 56.0% 63.2% - 66.0%						10 0.3% 11 0.2%			
50 North Yorkshire And Humber Area Team		4,238	В			1,202 2.981	70.3%	68.9% - 71.7%						55 1.3%			
51 South Yorkshire And Bassetlaw Area Team 52 West Yorkshire Area Team		3,402 4,758 4,238 4,182 7,227 4,315 8,611 5,487 8,710 4,977 8,710 4,977 4,010 4,311 4,004 5,164 7,430 6,234 7,087 29,066	7			1,202 2,981 1,172 3,007 2,036 5,167 1,105 3,099 2,208 4,952 1,546 3,841 1,399 5,201 1,193 3,600 1,858 6,645 1,212 3,118 1,631 2,507 777 3,210	70.3% 71.9% 71.5% 71.8%	68.9% - 71.7% 70.5% - 73.2% 70.4% - 72.5%						3 0.1% 24 0.3%			
West Yorksrite Area I earn     Arden, Herdrotsthire And Worcestershire Area Team     Birmingham And The Black Courtry Area Team     Derbyshire And Mostinghamathire Area Team     Beat Angla Area Team     Tesser Area Team     Herdrotsthire And The South Mildrards Area Team     Herdrotsthire And The South Mildrards Area Team     Herdrotsthire And Team		4,315	5			1,105 3.099	71.8%	70.5% - 73.1%									
54 Birmingham And The Black Country Area Team		8,611	1			1,105 3.099 2,208 4,952 1,546 3.841 1,399 5.201 1,193 3.600 1,858 6.645 1,212 3.118 1,631 2,507 777 3.210	70.0%							111 2.6% 1451 16.9% 100 1.8% 59 0.9% 184 3.7% 207 2.4% 489 10.1%			
56 Derbyshire And Nottinghamshire Area I eam 56 Fast Annia Area Team		5,487	,			1,546 3.841	78.1%	68.8% - 71.2% 77.1% - 70.1% 71.1% - 73.6% 75.4% - 77.2%						100 1.8% 59 0.9%			
57 Essex Area Team		4,977	7			1,193 3.600	78.1% 72.3% 76.3%	71.1% - 73.6%						184 3.7%			
58 Hertfordshire And The South Midlands Area Team		8,710	0			1,858 6.645	76.3%	75.4% - 77.2%						207 2.4%			
159 Leicestershire And Lincolnshire Area Team 160 Shropshire And Staffordshire Area Team		4,819	9			1,212 3.118	60.1%	58.6% - 61.6%						489 10.1%			
64 Bath, Gloucestershire, Swindon And Wiltshire Area Team		4,004	4			777 3.210	80.2%	78.9% - 81.4%						32 0.8% 17 0.4%			
65 Bristol, North Somerset, Somerset And South Gloucestershi 66 Devon, Cornwall And Isles Of Scilly Area Team	ire Area Team	4,311	1			704 3.496 855 3,078	81.1%	79.9% - 82.2% 75.5% - 78.2%						111 2.6% 71 1.8%			
66 Devon, Cornwall And Isles Of Scilly Area Team 67 Kent And Medway Area Team		4,004				855 3,078 1.323 3,673	76.9%							71 1.8%			
68 Surrey And Sussex Area Team 69 Thames Valley Area Team		7,430				1,214 6.132	82.5%	81.7% - 83.4%						84 1.1%			
69 Thames Valley Area Team 70 Wessex Area Team		6,234	4			1,200 4,945	79.3%	78.3% - 80.3%						89 1.4%			
70 Wessex Area Team 71 London Area Team		7,087	,			1,323 3.673 1,214 6.132 1,200 4,945 1,449 5.530 3,099 25.235	80.2% 81.1% 76.9% 71.1% 82.5% 79.3% 78.0% 86.8%	73.7% - 53.4% 73.7% - 50.3% 77.1% - 79.0% 86.4% - 87.2%						168 3.3% 84 1.1% 89 1.4% 108 1.5% 732 2.5%			
1C NHS Eastern Cheshire CCG	Q44 Q44 Q44	455				105 338 136 312 97 158 170 376 180 432 380 441	69.6%	65.2% - 73.7%						12 2.6%			
1R NHS South Cheshire CCG 2D NHS Valle Royal CCG	Q44	448 255 548	5			97 158								0 0.0% 0 0.0% 2 0.4%			
2E NHS Warrington CCG	Q44	548	В			170 376	68.6%	64.6% - 72.4%						2 0.4%			
2F NHS West Cheshire CCG 2F NHS Wirral CCG	Q44 Q44	613 821	3			180 432	70.5%	66.7% - 73.9%						1 0.2% 0 0.0%			
DC NHS Darlington CCG DD NHS Durham Dales, Easington and Sedgefield CCG	Q45	319 695	9			125 194	60.8% 56.3%	55.4% - 66.0% 52.5% - 59.9%						0 0.0%			
DD NHS Durham Dales, Easington and Sedgefield CCG DK NHS Hartleppol and Stockton-On-Tees CCG	Q45	695	5			304 391	56.3% 56.9%	52.5% - 59.9%						0 0.0%			
UK. INFO manapool and Stockton-Un-Lees CCG DJ. NHS North Durham CCG	Q45 Q45 Q45 Q45 Q45	814 570	•			351 463 227 343	60.2%	53.5% - 60.2% 55.5% - 64.5% 48.5% - 55.3% 65.4% - 71.4%						0 0.0%			
J NHS North Durham CCG JM NHS South Tees CCG	Q45	570 826	5			397 429	60.2% 51.9%	48.5% - 55.3%						0 0.0%			
OT NHS Bolton CCG	Q46	898	3			283 615	68.5%							0 0.0%			
IV NHS Central Manchester CCG	Q46 Q46	770	5			1/2 350 221 548	71.2%	67.9% - 74.3% 61.1% - 68.4%						5 0.9% 1 0.1%			
1D NHS Heywood, Middleton and Rochdale CCG	Q46	663	3			213 430	64.9%	61.1% - 68.4%						20 3.0%			
JM. NHS South Tees CCG JT. NHS Both CCG JV. NHS Bury CCG JV. NHS Bury CCG JV. NHS Certail Manchester CCG JD. NHS Heywood, Middleton and Rochdale CCG JD. NHS Jeth Manchester CCG JV. NHS Oldham CCG	Q46 Q46 Q46 Q46 Q46 Q46 Q46 Q46 Q46 Q46	898 527 770 6 663 738 8 828 8 862 5 525 789	B B			106 338 138 138 338 138 338 138 338 138 338 138 1	71.2% 64.9% 64.8% 67.6%	61.3% - 68.1% 64.4% - 70.7%						0 0.0% 0 0.0% 0 0.0% 0 0.0% 5 0.9% 1 0.1% 20 3.0% 8 1.1% 16 1.9%			
	Q46	828	2			310 551	63.9%	60.7% - 67.1%						1 0.1%			
IN NHS South Manchester CCG IW NHS Stockport CCG	Q46	525	5			167 356	67.8% 76.2%	63.7% - 71.7% 73.1% - 79.0%						2 0.4%			
W NHS Stockport CCG Y NHS Tameside and Glossop CCG	Q46	789	9			187 601	76.2%	73.1% - 79.0%						1 0.1%			
A NHS Trafford CCG	Q46	690	0			143 544	78.8% 55.7%	75.6% - 81.7% 52.4% - 59.0%						3 0.4%			
2H NHS Wigan Borough CCG	Q46	847	7			374 472	55.7%	52.4% - 59.0%						1 0.1%			
IQ NHS Blackburn With Darwen CCG IR NHS Blackmont CCG	Q47 Q47	534 467	4			153 381 179 287	71.3% 61.5%	67.4% - 75.0% 57.0% - 65.8%						0 0.0%			
IX NHS Chorley and South Ribble CCG	Q47	483	3			155 328	71.3% 61.5% 67.9% 71.0%	57.9% - 75.9% 57.9% - 65.8% 63.6% - 71.9% 68.3% - 73.7%						0 0.0%			
IA NHS East Lancashire CCG	Q47	1,074	4			311 763	71.0%	68.3% - 73.7%						0 0.0%			
M NHS Fyide & Wyre CCG F NHS Greater Preston CCG	Q47 Q47 Q47 Q47 Q47 Q47	483 1,074 306 604 377 246 3 345	1			236 417 143 542 153 328 153 328 159 227 155 238 131 179 227 155 238 131 179 227 155 238 131 179 227 155 25 25 25 25 25 25 25 25 25 25 25 25 2	69.7%	65.9% - 73.2%						0 0.0% 3 0.4% 1 0.1% 0 0.0% 1 0.2% 0 0.0% 0 0.0% 0 0.0% 8 2.1% 1 0.4%			
IV. NH-ST Tameside and Glassop COG ANST STRIPOT COG HINES Wigner Borough COG HINES Wigner Borough COG HINES Wigner Borough COG HINES Blood COG ANST STRIPOT COG ANST STRIPOT COG ANST STRIPOT COG HINES Blood COG ANST STRIPOT COG HINES STRIPOT COG HINES STRIPOT COG HINES COG HIN	Q47	377	7			114 255	67.6% 65.0%	62.8% - 72.2% 58.9% - 70.7%						8 2.1%			
RG NHS West Lancashire CCG IF NHS Hatton CCG	Q47 Q48	246	5			85 160	65.0%	58.9% - 70.7%						1 0.4%			
11 NHS Knowsley CCG		340	9			159 183 241 205	45.7%	41 1% - 50 3%						3 0.9%			
1J NHS Knowsley CCG 9A NHS Liverpool CCG	Q48 Q48 Q48 Q49 Q49 Q49 Q49 Q49 Q49 Q49 Q49 Q49	449 1,404	4			627 776	45.7% 55.3%	41.1% - 50.3% 52.7% - 57.9%						3 0.7% 1 0.1%			
1T NHS South Selton CCG	Q48	415	5			214 200	48.2%	43.4% - 53.0%						1 0.2%			
1V NHS Southport and Formby CCG 1X NHS St Helens CCG	Q48	275 5 514	4			212 300	58.4%	54.1% - 62.5%						2 0.4%			
IX. NHS SI Helera CCG	Q49	1,194 546 356 406 561 648	4			401 785	48.2% 66.5% 58.4% 65.7% 69.8% 71.3%	50.7% - 57.5% 50.8% - 71.9% 54.1% - 62.5% 55.1% - 62.4% 55.9% - 73.5% 66.4% - 75.8%						8 0.7%			
DF NHS Gateshead CCG DG NHS Neurosetic North and East CCG	Q49	546	5			165 381	69.8%	65.8% - 73.5%						0 0.0%			
DH NHS Newcastle West CCG	Q49	406	5			155 251								0 0.0%			
9C NHS North Tyneside CCG	Q49	561	1			186 373	66.5%	62.5% - 70.3%						2 0.4%			
DL NHS Northumberland CCG	Q49	648	BI E			226 421 169 217	56.4%	51.4% - 61.2%						1 0.2%			
DP NHS Sunderland CCG	Q49	662	2			270 392								0 0.0%			
	Q50	689	9			183 492	71.4%	67.9% - 74.7%						14 2.0%			
3D NHS Hambleton, Richmondshire and Whitby CCG 3E NHS Hamogate and Rural District CCG	Q50 Q50	347	2			86 260 54 276	74.9% 83.1%	70.1% - 79.2% 78.7% - 86.8%						2 0.6%			
	Q50	927	7			342 585	63.1%	60.0% - 66.2%						0 0.0%			
3H NHS North East Lincolnshire CCG	Q50	459	9			173 278	60.6%	56.0% - 64.9%						8 1.7%			
3M NHS Scarborough and Ryedale CCG	Q50	256	5			66 181	70.7%	64.9% - 75.9%						9 3.5%			
3Q NHS Vale Of York CCG	Q50	804	4			163 625	77.7%	74.7% - 80.5%						16 2.0%			
2P NHS Barrsley CCG	Q50 Q50 Q50 Q50 Q51 Q51 Q51 Q51 Q51	385 662 0 689 0 347 0 323 0 927 0 459 0 424 256 0 804 715 308 890	5			241 205 627 776 214 200 82 18 20 18 82 18 20 18 16 16 18 16 18 16 16 18 16 18 16 18 16 18 16 18 18 10 18 16 18 18 10 18 16 18 18 18 16 18 18 18 16 18 18 18 16 18 18 18 16 18 18 18 16 18 18 18 16 18 18 18 16 18 18 18 16 18 18 18 173 284 181 188 182 173 284 181 188 182 173 284 181 183 185 173 284 185 284 185 284 185 285 185 284 185 285 185 284 185 285 185 284 185 285 185 28	83.1% 63.1% 60.6% 67.0% 70.7% 72.0% 68.8% 65.2%	67.5% - 74.7% 70.1% - 74.2% 70.7% - 56.5% 50.0% - 66.2% 50.0% - 64.5% 64.5% - 75.5% 64.5% - 75.5% 64.5% - 75.5% 64.5% - 75.5% 62.5% - 73.7% 62.0% - 66.2%						1 0.2% 0 0.00% 2 0.4% 8 0.77% 0 0.00% 0 0.00% 1 0.2% 1 0.2% 1 0.2% 1 0.2% 1 0.3% 1 0.3% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00% 1 0.00%			
ZX NHS Doncaster CCG	Q51	890	5			310 580	65.2%	63.0% - 73.7% 62.0% - 68.2%						0 0.0%			
SF. NHS Half CCG  H NHS North East Lincohenhre CCG  K NHS North Lincohenhre CCG  K NHS North Lincohenhre CCG  NHS Vale Or North CCG  NHS Sansother CCG  X NHS Bannather CCG  X NHS Bannather CCG  K NHS Rosenham CCG  K NHS Rosenham CCG  M NHS Rosenham CCG	Q51	681	1			250 430								1 0.1%			
3N NHS Sheffield CCG 2N NHS Airedale, Wharfedale and Craven CCG	Q51 Q52	1,588	1			317 1,270 85 296	80.0%	77.9% - 81.9%						1 0.1%			
W NHS Bradford City CCG	Q52	523	3			342 / 566 6 191 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64.8%	60.6% - 68.8%						1 0.1% 0 0.0% 10 1.9% 8 0.7% 1 0.2% 4 0.6% 0 0.0% 0 0.0% 1 0.1% 0 0.0% 2 0.1%			
R NHS Bradford Districts CCG T NHS Calderdale CCG	Q52 Q52	1,095	5			323 764	81.3%	77.9% - 84.2%						8 0.7%			
RA NHS Greater Huddersfield CCG	052	587	, 5			132 570	80.7%	77.7% - 83.5%						4 0.6%			
ZV NHS Leeds North CCG 3G NHS Leeds South and East CCG	Q52 Q52	706 577 838	7			86 491	80.7% 85.1%	77.7% - 83.5% 82.0% - 87.8%						0 0.0%			
NHS Leads South and East CCG	Q52	838	2			259 579	76.00	73.2% - 78.6%						0 0.0%			
SI NHS Louis Soun and Eulis CCG NHS Louis West CCG 3.1 NHS North Kirldons CCG R NHS Wasterland CCG SA NHS Wasterland CCG SA NHS Wasterland CCG SA NHS Wasterland CCG SA NHS Coverity and Rugby CCG	Q52 Q52 Q52 Q53 Q53 Q53	942 591 987 1,468	1			224 367	76.0% 62.1% 57.5%	58.1% - 65.9%						0 0.0%			
BR NHS Walkefield CCG	Q52	987	7			419 568	57.5%	58.1% - 65.9% 54.4% - 60.6% 74.2% - 78.5%						0 0.0%			
A NHS Covertry and Rugby CCG SE NHS Herefordshire CCG	Q53	1,468	7			344 1,122 136 242	76.4%	74.2% - 78.5%						2 0.1%			
SJ NHS Redditch and Bromsgrove CCG	Q53	397 496	5			136 242 115 356 134 479 143 467 150 262 83 171 652 1,694								19 4.8% 25 5.0%			
SR NHS South Warwickshire CCG	Q53	615	5			134 479	77.9%	74.4% - 81.0%						2 0.3% 47 7.2%			
5T NHS South Worcestershire CCG 5H NHS Warwickshire North CCG	Q53 Q53	657 412	2			143 467 150 262								47 7.2% 0 0.0%			
D NHS Wire Forest CCG	Q53 Q54	270	0			83 171								16 5.9% 187 7.4%			
	Q54	2,533	3			652 1,694											
IX. NHS Birmingham South and Central CCG IC. NHS Dudley CCG III. NHS Sandwell and West Birmingham CCG	054 054 054 054 054 055 055	2,533 926 910 1,960 601 839 842 273	0			206 637 324 549	60.3%	57.1% - 63.5%						83 9.0% 37 4.1% 1132 57.8% 6 1.0% 4 0.5% 2 0.2% 6 2.2%			
IX NHS Birmingham South and Central CCG IC NHS Dudley CCG IL NHS Sandwell and West Birmingham CCG	Q54	1,960	o .			255 573								1132 57.8%			
P NHS Solihul CCG	Q54	601	1			159 436	72.5% 63.3% 63.2% 65.2%	68.8% - 76.0%						6 1.0%			
SP NHS Saltower and vives beiningsam CCG NHS Solital CCG Y NHS Walsal CCG A NHS Wolverhampton CCG X NHS Erowach CCG	Q54 O54	839	2			304 531 308 532	63.2%	50.0% - 56.5% 59.9% - 56.4%						4 0.5% 2 0.2%			
X NHS Erewash CCG	Q55	273	3			89 178	65.2%	59.4% - 70.6%						6 2.2%			
IY NHS Hardwick CCG IE NHS Mansfield and Ashfield CCG	Q55	235 517	7			83 151											
	Q55	326	5			104 186								36 11.0%			
J NHS North Derbyshire CCG	Q55 Q55 Q55	326 688 1,028	В			147 541	78.6% 69.9%	75.4% - 81.5% 67.1% - 72.7%						0 0.0% 29 2.8%			
HI HHS Newark & Sharwood CCG J. NHS North Derbystrine CCG IK NHS Nortingham City CCG IL NHS Nortingham North and East CCG MN HHS Nortingham West CCG IN NHS Rushafffe CCG	Q55	1,028	3			280 719	69.9%	67.1% - 72.7% 64.5% - 73.7%						29 2.8%			
M NHS Nottingham West CCG	Q55 Q55	378 256				54 200								o 2.1% 2 0.8%			
N NHS Rushcliffe CCG	Q55 Q55 Q56	264	4			40 221	83.7%	78.8% - 87.7%						3 1.1%			
R NHS Southern Derbyshire CCG	Q55	1,522	2			433 1,087	71.4%	69.1% - 73.6% 73.0% - 83.0%						2 0.1%			
NN NHS Rushcliffe CCG HN NHS Southern Destyphine CCG HH NHS Cambridgeshire and Peterborough CCG HH NHS Cambridgeshire and Peterborough CCG HN NHS Great Yamouth and Waveney CCG HL NHS Ipswich and East Suffolk CCG FW NHS North Nortick CCG FW NHS North Nortick CCG FW NHS North Nortick CCG	Q56 OS6	1,522 2,551 5 584 1,031 3 320 6 605 6 565 6 413				409 2,055 156 425	83.7% 71.4% 80.6% 72.8% 75.8% 82.2% 80.3%	78.0% - 07.7% 60.1% - 73.0% 79.0% - 82.0% 60.0% - 76.2% 73.1% - 78.4% 77.0% - 86.0%						8 2.1% 2 0.8% 3 11.1% 2 0.1% 37 1.5% 3 0.5% 9 0.9% 1 0.3% 0 0.0%			
6L NHS Ipswich and East Suffolk CCG	Q56 Q56 Q56 Q56	1,031	1			240 782	75.8%	73.1% - 78.4%						9 0.9%			
EV NHS North Norfolk CCG	Q56	320	0			56 263	82.2%	77.6% - 86.0%						1 0.3%			
SY NHS South Norfolk CCG	Q56	605	5			102 486	81 9%							0 0.0%			
SY NHS South Norfolk CCG 7J NHS West Norfolk CCG	Q56 Q56 Q56	413	3			121 284	81.9% 68.8%	78.6% - 84.9% 64.1% - 73.0%						0 0.0% 8 1.9%			
7K NHS West Suffolk CCG	Q56	588	В			144 443	75.3%	71.7% - 78.7%						1 0.2%			
BE NHS Basildon and Brentwood CCG BF NHS Castle Point and Rochford CCG	Q57	785	5			232 548	69.8%	66.5% - 72.9%						5 0.6% 31 8.0%			
	Q57 Q57 Q57	1.029				91 265 251 732	71.1%	68.3% - 73.8%						46 4,5%			
ST NHS MID ESSEX CCG  NHS North East Essex CCG  INHS Southend CCG  OR NHS Thurrock CCG  HH NHS West Essex CCG	Q57 Q57	1,029 894 484 503	4			200 637 324 545 325 575 326 575 326 575 327 328 575 32	71.1% 78.1%	68.3% - 73.8% 75.2% - 80.7%						46 4.5% 6 0.7% 39 8.1%			
rs NHS Southend CCG	Q57	484	•			107 338								39 8.1% 3 0.6% 54 6.0%			
7G NHS Thurmok CCG																	

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		2014/15 Q1	Number of n 2014/15 Q2	2014/15 Q3	2014/15 Q4			/15 Q1	95%		2014/15	02	re breastfeedi 95%	2	n (2) 1014/15 Q3	95%	N.	2014/15 Q	95%	2014/15 Q1	emities whose breastfeeding status not known (3 2014/15 Q2 2014/15 Q3	) 2014/15 Q4
e Name	Code	No.	No.	No.	No.	No. not initiated	No. initiated	%	confidence interval	No. not initiated is	No. initiated 9	001	fidence No. interval initia	not No. ted initiated	%	confidence interva	e No. not al initiated	No. initiated %	confidence interval	No. %	No. % No. %	No. %
NHS Bedfordshire CCG NHS Corby CCG	Q58 Q58	1,387 230				302 98 347 360 187 129 435 202 371 123 128	1,075 127		75.2% - 79.6% 48.8% - 61.5%											10 0.7% 5 2.2%		
NHS East and North Hertfordshire CCG NHS Herts Valleys CCG	Q58 Q58	1,693 1,853				347	1,303	77.0% 1	74.9% - 78.9% 78.4% - 82.0%											43 2.5% 6 0.3%		
NHS Litton CCG	Q58	1,853				187	1,487 644	77.5% 1	78.4% - 82.0% 74.5% - 80.2%											0 0.0%		
NHS Milton Keynes CCG NHS Nene CCG	Q58 Q58 Q58 Q59	831 872 1,844 741				129	644 653 1,356 533	73.5%	71.5% - 75.5%											90 10.3% 53 2.9%	l	
	Q59	741				202	533	71.9% 6	68.6% - 75.0%													
NHS Leicester City CCG NHS Lincolnshire East CCG	Q59 Q59 Q59 Q59 Q59	1,351 570				371 123	973 296 283	72.0%	69.6% - 74.3%											7 0.5% 151 26.5%	1	
NHS Lincolnshire West CCG	Q59	601				128	283													190 31.6%		
NHS South Lincolnshire CCG NHS South West Lincolnshire CCG	Q59 Q59	393 284				86 66	263 140													44 11.2% 78 27.5%		
NHS West Leicestershire CCG NHS Cannock Chase CCG	Q59	879 182				236 65	630 117													13 1.5%		
NHS East Staffordshire CCG	Q60	369				108	261		65.9% - 75.1%											0 0.0%		
NHS North Staffordshire CCG NHS Shropshire CCG	Q60 Q60 Q60	879 182 369 510 652				108 256 141 142 148 617	261 251 497	76.2% 1	44.9% - 53.5% 72.8% - 79.3%											0 0.0% 3 0.6% 14 2.1%		
NHS South East Staffordshire and Seisdon Peninsula CCG						142		72.2% 6	68.3% - 75.9%													
NHS Stafford and Surrounds CCG NHS Stafford and Surrounds CCG NHS Stoke On Trent CCG	Q60 Q60 Q60	479 949 503				148 617	330 332 339		32.0% - 38.1%											1 0.2% 0 0.0% 10 2.0%		
NHS Telford and Wrekin CCG	Q60	503				154	339	67.4% c	63.2% - 71.3%											10 2.0%		
NHS Bath and North East Somerset CCG NHS Gloucestershire CCG	Q64	448 1,628				344	383 1,283	78.8% 1	81.9% - 88.5% 76.8% - 80.7%											6 1.3% 1 0.1%		
NHS Swindon CCG NHS Witshire CCG	Q64 Q64 Q64 Q64 Q65	750 1,178				59 344 164 210 227 83 258 136 252 473	584 960		74.8% - 80.7%											2 0.3% 8 0.7% 69 4.2%		
NHS Witshire CCG NHS Bristol CCG NHS North Somerset CCG		1,629 583				227	960 1,333	81.8% 1	79.9% - 83.6% 80.1% - 86.2%											8 0.7% 69 4.2% 14 2.4%		
NHS Somerset CCG	Q65	1,420				258	486 1,161 516 1,015 1,609	81.8%	80.1% - 86.2% 79.7% - 83.7%											1 0.1%		
NHS Somesset CCG NHS South Gloucestershire CCG NHS Kenow CCG NHS Nothern, Eastern and Western Devon CCG	Q65 Q65 Q66 Q66					136 252	516 1,015		77.4% - 81.9%											27 4.0% 6 0.5%		
NHS Northern, Eastern and Western Devon CCG NHS South Devon and Torbay CCG	Q66	1,273 2,133				473	1,609	75.4% 1	73.6% - 77.2% 72.3% - 79.2%											6 0.5% 51 2.4% 14 2.3%		
NHS Ashford CCG	Q67	356				130	454 264	75.9% 1	72.3% - 79.2% 69.4% - 78.4%											9 2.5%		
NHS Ashfood CCG NHS Carterbury and Coastal CCG NHS Dartford, Gravesham and Swanley CCG	Q67	598 356 461 830				93 24F	264 342 529													9 2.5% 26 5.6% 56 6.7%		
NHS Dattrord, Gravesnam and Swaney CCG NHS Medway CCG NHS South Kent Coast CCG	Q66 Q67 Q67 Q67 Q67 Q67 Q67 Q67 Q67	944 542				130 83 93 245 269 146 129 116 242 77	669	70.9% c	67.9% - 73.7%											6 0.6% 25 4.6%		
NHS South Kent Coast CCG NHS Swale CCG	Q67 Q67	542 338				146 129	371 207	68.5% c	54.4% - 72.2% 55.9% - 66.3%											25 4.6% 2 0.6%		
NHS Swale CCG NHS Thanet CCG NHS West Kent CCG	Q67	338 402 1,291				116	669 371 207 269 1,022	66.9% 6	62.2% - 71.3%											2 0.6% 17 4.2% 27 2.1%		
	Q67					242 77		87 6% 1	76.9% - 81.3% 85.1% - 89.8%													
	Q68 Q68 Q68 Q68	1,131 447 504 520				214 72 81 116	881 375 422 403	77.9% 1 83.9% 1	75.4% - 80.2% 80.2% - 87.0%											36 3.2% 0 0.0% 1 0.2% 1 0.2%		
NHS Crawley CCG NHS East Surrey CCG NHS East Surrey CCG NHS Eastbourne, Hailsham and Seaford CCG	Q68	504				81	422	83.7% a 77.5% a	80.3% - 86.7% 73.7% - 80.9%											1 0.2%		
NHS Eastbourne, Hailsham and Seaford CCG NHS Guildford and Waverley CCG		520 553				116 90	403 462													1 0.2%		
NHS Haztings and Rother CCG NHS High Weald Lewes Havens CCG	Q68	559				163	394	70.5% t	55.6% - 74.1% 54.1% - 90.8% 52.9% - 88.8%											2 0.4%		
NHS High Weald Lewes Havens CCG NHS Horsham and Mid Sussex CCG	Q68 Q68	559 362 526				39 71	394 318 453	87.8% a	84.1% - 90.8%											2 0.4% 5 1.4% 2 0.4%		
NHS North West Surrey CCG NHS Surrey Downs CCG	Q68 Q68 Q68 Q68 Q68	1,086 730				163 399 71 150 102 399 148 58 176 66 290 146 92 70 77 341 105 66	930 622		83.4% - 87.6% 82.4% - 87.6%											6 0.6% 6 0.8%		
NHS Surrey Heath CCG	Q68	730 252				102 39	206	81.7% 2	82.4% - 87.6% 76.5% - 86.0%											7 2.8%		
NHS Surray Heath CCG NHS Aylesbury Vale CCG NHS Bracknell and Ascot CCG	Q68 Q69 Q69 Q69	252 553 372				148	388	81.7% 1 70.2% 6 84.4% 8	76.5% - 86.0% 66.2% - 73.8% 80.4% - 87.7%											7 2.8% 17 3.1% 0 0.0% 26 3.0%		
	Q69					176														26 3.0%		
NHS Newbury and District CCG NHS North & West Reading CCG	Q69 Q69 Q69 Q69 Q69	332 333 1,851				77 66	253 265 1,536	76.2% 1 79.6% 1	71.3% - 80.5% 74.9% - 83.6% 81.2% - 84.6%											2 0.6% 2 0.6% 25 1.4%		
NHS Oxfordshire CCG	Q69	1,851				290	1,536	83.0% 8	81.2% - 84.6%											25 1.4%		
NHS Slough CCG NHS South Reading CCG	Q69 Q69	592 492				146 92	439 394	90.156	70.5% - 77.5%											7 1.2% 6 1.2%		
NHS Windsor, Ascot and Maidenhead CCG	Q69 Q69 Q70 Q70 Q70	592 492 418 426 1,741				70	344 349 1,380	82.3% 1 81.9% 1 79.3% 1	78.3% - 85.7% 78.0% - 85.3% 77.3% - 81.1%											4 1.0% 0 0.0% 20 1.1% 4 0.8% 0 0.0%		
NHS Wokingham CCG NHS Dorset CCG	Q70	1,741				341	1,380	79.3%	78.0% - 85.3% 77.3% - 81.1%											20 1.1%		
NHS Fareham and Gosport CCG NHS Isle Of Wight CCG	Q70 Q70	485 293				105 66	376 227	77.5% 1	73.6% - 81.0% 72.4% - 81.9%											4 0.8% 0 0.0%		
NHS North East Hampshire and Farnham CCG		624				oc.	523	83.8% 8	80.7% - 86.5%													
NHS Doseit CVC  NHS Desire TVC  NHS Fareham and Gospon CCG  NHS Neth State Of Wight CCG  NHS Noth East Hampshire and Fareham CCG  NHS Noth Hampshire CCG  NHS Potsmouth CCG  NHS Potsmouth CCG  NHS Potsmouth CCG  NHS Potsmouth CCG	Q70 Q70 Q70	589 672 516				113 177 127	476 487 381	72.5% 0	69.0% - 75.7%											0 0.0% 8 1.2% 8 1.6%		
	Q70	516 860				127	381 637	73.8% 6	69.9% - 77.4% 71.0% - 76.9%											8 1.6%		
NHS Southampton CCG NHS West Hampshire CCG	Q70	1,307				224	1 043	79.8% 1	77.5% - 81.9%											23 2.7% 40 3.1%		
NHS Barking and Dagenham CCG	Q71	811				154	653 1,057	85.5% 8	17 AV 17 AV											4 0.5%		
NHS Barking and Dagerham CCG NHS Barmet CCG NHS Bexiey CCG	Q70 Q70 Q71 Q71 Q71	1,236 584 1,155 109				200 224 154 171 153	397													8 0.6% 34 5.8%	I	
		1,155				101 15 61	1,014													40 3.5% 13 11.9% 27 4.2% 10 2.6% 6 0.5%	1	
NHS Bromley CCG NHS Camden CCG NHS Camden CCG	Q71 Q71 Q71 Q71	644				61	81 556	86.3% 8												27 4.2%	-	
NHS Central London (Westminster) CCG NHS City and Hackney CCG	Q/1	381 1,136				36 82	335 1,048	87.9% a 92.3% a	84.3% - 90.8% 90.6% - 93.7%											6 0.5%		
						112			85.7% - 89.2%											25 2.2% 29 2.1%		
NHS Ealing CCG NHS Erfleid CCG NHS Greenwich CCG	Q71 Q71 Q71	1,384 1,088 965				112 143 118 140	1,212 951 785													25 2.2% 29 2.1% 19 1.7% 40 4.1%		
NHS Greenwon CCG NHS Hammersmith and Fulham CCG	Q71 Q71	585				140 62	785 506	86.5% 8	78.8% - 83.7% 83.5% - 89.0%											40 4.1% 17 2.9% 19 1.9%		
NHS Glatement CVG NHS Harmesemith and Futham CCG NHS Haringey CCG NHS Haron CCG NHS Harvering CCG NHS Havering CCG NHS Havering CCG NHS Hillington CCG	Q71 Q71 Q71 Q71 Q71	1.006				62 68 85 151 149	506 919	91.4% 8	89.5% - 92.9% 86.8% - 91.1%											19 1.9%		
NHS Havering CCG	Q71	800 787 928				85 151	713 635 771	89.1% 8	85.8% - 91.1% 77.8% - 83.3%											2 0.3% 1 0.1% 8 0.9%		
	071	928				149	771 927		88.9% - 92.4%											8 0.9%		
NHS Islington CCG	Q71 Q71 Q71 Q71	1,021 718 609				88 54 67 91 121 65	642 527	90.8% 8 89.4% 8 86.5% 8	88.9% - 92.4% 87.0% - 91.5% 83.6% - 89.0%											22 3.1% 15 2.5%		
NHS Islington CCG NHS Kingston CCG NHS Lambeth CCG	Q71 Q71	1,168				67 91	1,037	86.5% t	83.6% - 89.0%											40 3.4%		
NHS Lewisham CCG NHS Menton CCG	Q71 Q71	1,056 709				121	890 634													45 4.3% 10 1.4%		
NHS Newham CCG	Q71 Q71	709 1,511				65 80	634 1,420	94.0% s	92.7% - 95.1%											10 1.4% 11 0.7%		
NHS Newham CCG NHS Redbridge CCG NHS Richmond CCG	Q71 Q71 Q71	980 623				80 102 46 145 96 86	1,420 850 563	90.4%												11 0.7% 28 2.9% 14 2.2%		
NHS Southwark CCG NHS Sutton CCG	Q71 Q71	1,193				145	1,007 473	90.4% E	87.8% - 92.4% 82.2% - 86.4%											41 3.4%		
NHS Sutton CCG NHS Tower Hamlets CCG	Q71 Q71	1,105				96 86	907													3 0.5% 112 10.1%	1	
NHS Tower Hamilets CCG NHS Waitham Forest CCG NHS Wandsworth CCG	Q71 Q71 Q71	1,105 1,094 1,402				110 87	935 1,304	85.5% a 93.0% s	83.3% - 87.4%											49 4.5% 11 0.8%		
NHS Wandsworth CCG NHS West London CCG	Q71 Q71	1,402 575				87 60	1,304 492	93.0% s 85.6% s	91.6% - 94.2% 82.5% - 88.2%											11 0.8% 23 4.0%		
Military Practices	V04	259				33	200													26 10.0%		
Durham, Darlington & Tees Commissioning Hub	X24 Q45	259 0				33	200													26 10.0%		
Lancashire Commissioning Hub	Q45 Q47 Q49	0				0	0													0		
West Yorkshire Commissioning Hub	Q52	0				0	0													0		
Currona, Nortrumbersand, Tyne & wear Commissioning Hub West Yorkshire Commissioning Hub Derbyshire & Notimpissioning Hub East Anglia Commissioning Hub Stropshire & Statfordshire Commissioning Hub North East London Commissioning Hub	Q52 Q56 Q56	0 2				0 2	0													0 0.0%		
Shropshire & Staffordshire Commissioning Hub	Q60 Q71	ő				ő	0													0		
Norm East London Commissioning Hub South London Commissioning Hub	071	0				0	0													0		
South London Commissioning Hub Bristol, N Somerset, Somerset & S Gloucestershire Commissioning Kent & Medway Commissioning Hub	Hub Q65 Q67	0				0	0													ō		
	Q69	0				0	0													0		
Leicesterhire & Lincolnshire Commissioning Hub London Commissioning Hub	Q59	ō					0															

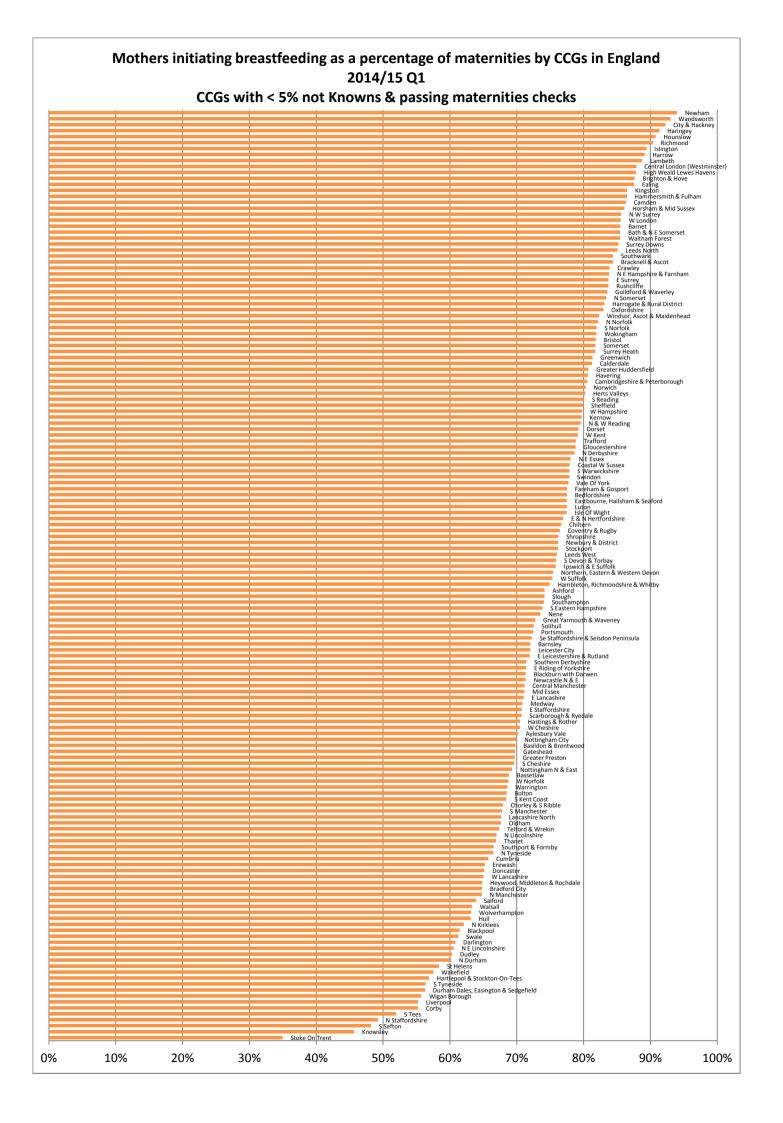
Note:

1. Bad cells mean that no. of maternities does not meet validation criteria (see districtions sheet for details).

2. Blark cells mean that data do not meet validation-centre (see definitions sheet for details).

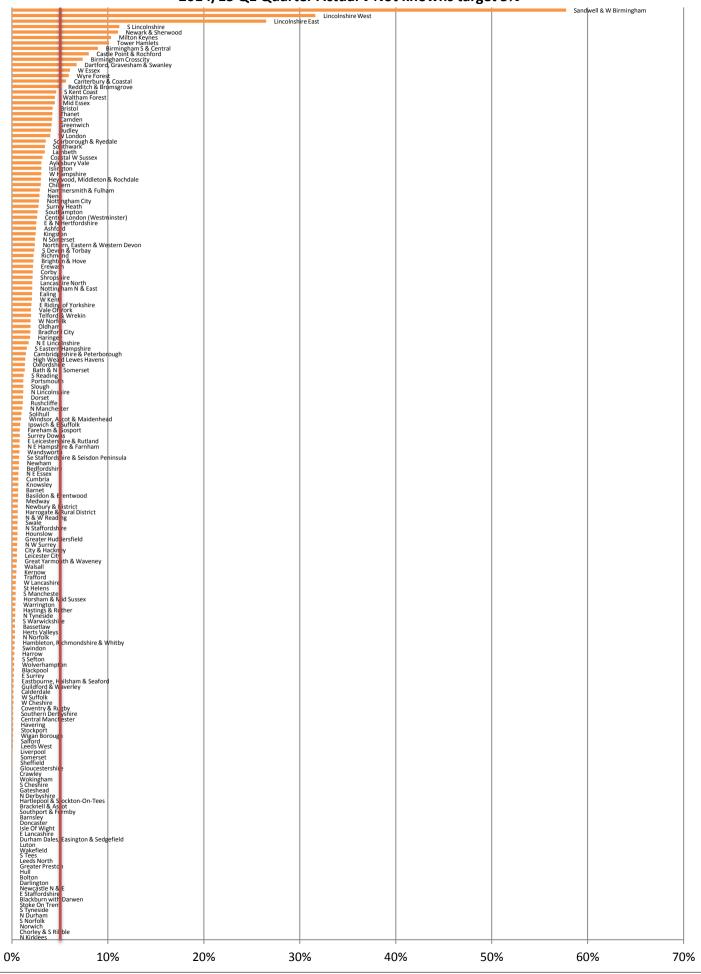
3. Shade cells mean that generating or intended valors beneathered systems are seconded relate short or data quality standard of 95%.

4. Area Team and England actuals and pencertages are calculated including the data from those CCCs who have failed the validation orders.



# Mothers not known initiating breastfeeding as a percentage of maternities by CCGs in England 2014/15 Q1

2014/15 Q1 Quarter Actual v Not knowns target 5%





		No. of infants due a 6–8 week check (1)	Infants totally of breastfed			Infants totally br		Infanta annialis in		Infants not at all t		Infants whose breastfeeding was not known (3)	status
		6–8 Week Check (1)	breastred	1(2)	95% confidence	iniants totally br	eastied (2)	iniants partially br	reastred (2)	iniants not at all t	oreastred (2)	was not known (3)	
Code Name	Code Area Team	No.	No.	%	interval	No.	%	No.	%	No.	%	No. %	ONS Co
Q00 England		146,761	65,137			44,561		20576		64,252		17,372	11.8%
244 Cheshire, Warrington And Wirral Area Team 245 Durham, Darlington And Tees Area Team		3,133 3,345	1,149 934	36.7% 27.9%	35.0% - 38.4% 26.4% - 29.5%	884 675	28.2% 20.2%	265 259	8.5% 7.7%		59.1% 71.6%	133 17	4.2% 0.5%
146 Greater Manchester Area Team		8,416	2,725			1,970		755		3,651		2,040	24.2%
147 Lancashire Area Team 148 Mersevside Area Team		3.685	0 1.075	29.2%		0 759	00.00/	0	0.00/	1 2.483	67.4%	8 127	88.9% 3.4%
149 Cumbria, Northumberland, Tyne And Wear Area Team		3,665 4,652	1,503	29.2%	27.7% - 30.7%	1,123	20.6%	316 380	8.6%	2,483	67.4%	589	12.7%
50 North Yorkshire And Humber Area Team		3,491	1,262			969		293		1,954		275	7.9%
51 South Yorkshire And Bassetlaw Area Team 52 West Yorkshire Area Team		4,207 7,307	1,500 3,187	35.7% 43.6%	34.2% - 37.1% 42.5% - 44.8%	1,091 2,251	25.9% 30.8%	409 936	9.7% 12.8%		63.2% 53.4%	47 216	1.1% 3.0%
53 Arden, Herefordshire And Worcestershire Area Team		4,248	1,890	44.5%	43.0% - 46.0%	1,370	32.3%	520	12.2%	2,254	53.1%	104	2.4%
54 Birmingham And The Black Country Area Team 55 Derbyshire And Nottinghamshire Area Team		8,003 4.462	3,350 1,878			1,983		1367		3,814 2,546		839	10.5%
55 Derbyshire And Nottinghamshire Area Team 56 East Anglia Area Team		4,462	2,523			1,351 1,772		527 751		2,265		183	0.9% 3.7%
57 Essex Area Team		5,156	2,158			1,513		645		2,539		459	8.9%
58 Hertfordshire And The South Midlands Area Team 59 Leicestershire And Lincolnshire Area Team		8,751 4,881	3,867 2,294	47.0%	45.6% - 48.4%	2,570 1,717	35.2%	1297 577	11.8%	3,519 2,461	50.4%	1,365 126	15.6% 2.6%
60 Shropshire And Staffordshire Area Team		4,169	1,388	-11.070	40.0% 40.4%	1,028	00.270	360	11.070	2,519	00.170	262	6.3%
<ul> <li>Bath, Gloucestershire, Swindon And Wiltshire Area Team</li> <li>Bristol, North Somerset, Somerset And South Gloucestershir</li> </ul>	- A T	3,802 4,154	1,928 2,177	52.4%	50.9% - 53.9%	1,420 1,564	37.7%	508 613	14.8%	1,701 1,938	46.7%	173 39	4.6% 0.9%
66 Devon, Cornwall And Isles Of Scilly Area Team	e Area i eam	3,324	1,442	52.4%	50.9% - 53.9%	1,364	31.1%	321	14.8%	1,938	46.7%	266	8.0%
67 Kent And Medway Area Team		5,044	1,573			1,095		478		2,071		1,400	27.8%
68 Surrey And Sussex Area Team 69 Thames Valley Area Team		5,102 6,271	2,779 3,256			2,085 2,262		694 994		1,781 2,226		542 789	10.6% 12.6%
70 Wessex Area Team		7,195	3,280			2,387		893		3,322		593	8.2%
1 London Area Team		28,840	15,961			9,559		6402		6,159		6,720	23.3%
IC NHS Eastern Cheshire CCG	Q44 Cheshire, Warrington And Wirral Area Team	467	254			194		60		179		34	7.3% E380000
1R NHS South Cheshire CCG 2D NHS Vale Royal CCG	Q44 Cheshire, Warrington And Wirral Area Team Q44 Cheshire, Warrington And Wirral Area Team	411 255	156 80			123 55		33 25		247 167		8	1.9% E380001 3.1% E380001
PE NHS Warrington CCG	Q44 Cheshire, Warrington And Wirral Area Team	573	217	37.9%	34.0% - 41.9%	172	30.0%	45	7.9%	351	61.3%	5	0.9% E38000
F NHS West Cheshire CCG	Q44 Cheshire, Warrington And Wirral Area Team	621	194			144		50		351		76	12.2% E38000
F NHS Wirral CCG C NHS Darlington CCG	Q44 Cheshire, Warrington And Wirral Area Team Q45 Durham, Darlington And Tees Area Team	806 275	248 98			196 63		52 35		556 177		2	0.2% E38000 0.0% E38000
D NHS Durham Dales, Easington and Sedgefield CCG	Q45 Durham, Darlington And Tees Area Team	773	204	26.4%	23.4% - 29.6%	154	19.9%	50	6.5%	569	73.6%	0	0.0% E38000
K NHS Hartlepool and Stockton-On-Tees CCG J NHS North Durham CCG	Q45 Durham, Darlington And Tees Area Team	865	238	27.5%	24.6% - 30.6%	168	19.4%	70	8.1%		71.9%	5	0.6% E38000
NHS North Durham CCG NHS South Tees CCG	Q45 Durham, Darlington And Tees Area Team Q45 Durham, Darlington And Tees Area Team	604 828	196 198	32.5% 23.9%	28.8% - 36.3% 21.1% - 26.9%	147 143	24.3% 17.3%	49 55	8.1% 6.6%		67.2% 74.9%	2 10	0.3% E38000 1.2% E38000
NHS Bolton CCG	Q46 Greater Manchester Area Team	899	365	40.6%	37.4% - 43.8%	280	31.1%	85	9.5%	534	59.4%	0	0.0% E38000
/ NHS Bury CCG // NHS Central Manchester CCG	Q46 Greater Manchester Area Team	516	180			135		45		334		2	0.4% E38000
NHS Central Manchester CCG     NHS Heywood, Middleton and Rochdale CCG	Q46 Greater Manchester Area Team Q46 Greater Manchester Area Team	713 612	171 282			86 195		85 87		89 270		453 60	63.5% E38000 9.8% E38000
M NHS North Manchester CCG	Q46 Greater Manchester Area Team	677	160			94		66		164		353	52.1% E38000
Y NHS Oldham CCG G NHS Salford CCG	Q46 Greater Manchester Area Team Q46 Greater Manchester Area Team	697 822	262 314	38.2%	34.9% - 41.6%	161 261	31.8%	101 53	6.4%	433 498	60.6%	2 10	0.3% E38000 1.2% E38000
N NHS South Manchester CCG	Q46 Greater Manchester Area Team	509	72	30.270	34.9% - 41.0%	48	31.0%	24	0.476	81	00.0%	356	69.9% E38000
W NHS Stockport CCG	Q46 Greater Manchester Area Team	790	417	52.8%	49.3% - 56.2%	344	43.5%	73	9.2%	367	46.5%	6	0.8% E38000
Y NHS Tameside and Glossop CCG A NHS Trafford CCG	Q46 Greater Manchester Area Team Q46 Greater Manchester Area Team	796 515	77 182			53 135		24 47		106 152		613 181	77.0% E38000 35.1% E38000
H NHS Wigan Borough CCG	Q46 Greater Manchester Area Team	870	243	27.9%	25.1% - 31.0%	178	20.5%	65	7.5%		71.6%	4	0.5% E38000
Q NHS Blackburn With Darwen CCG R NHS Blackbool CCG	Q47 Lancashire Area Team Q47 Lancashire Area Team												E38000 E38000
IX NHS Chorley and South Ribble CCG	Q47 Lancashire Area Team Q47 Lancashire Area Team	1	0			0		0		1		0	0.0% E38000
A NHS East Lancashire CCG	Q47 Lancashire Area Team	7	0			Ō		Ō		Ó		7	100.0% E38000
M NHS Fylde & Wyre CCG NHS Greater Preston CCG	Q47 Lancashire Area Team Q47 Lancashire Area Team												E38000 E38000
NHS Lancashire North CCG	Q47 Lancashire Area Team												E38000
NHS West Lancashire CCG	Q47 Lancashire Area Team	1	0			0		0		0		1	100.0% E38000
NHS Halton CCG NHS Knowsley CCG	Q48 Merseyside Area Team Q48 Merseyside Area Team	331 411	82 74			60 53		22 21		245 323		4 14	1.2% E38000 3.4% E38000
NHS Liverpool CCG	Q48 Merseyside Area Team	1,758	581	33.0%	30.9% - 35.3%	400	22.8%	181	10.3%	1,110	63.1%	67	3.8% E38000
NHS South Sefton CCG	Q48 Merseyside Area Team	494	127	25.7%	22.1% - 29.7%	94	19.0%	33	6.7%	350	70.9%	17	3.4% E38000
/ NHS Southport and Formby CCG NHS St Helens CCG	Q48 Merseyside Area Team Q48 Merseyside Area Team	311 380	120 91	38.6%	33.3% - 44.1%	89 63	28.6%	31 28	10.0%	180 275	57.9%	11 14	3.5% E38000 3.7% E38000
H NHS Cumbria CCG	Q49 Cumbria, Northumberland, Tyne And Wear Area Team	979	164			118		46		265		550	56.2% E38000
NHS Gateshead CCG NHS Newcastle North and East CCG	Q49 Cumbria, Northumberland, Tyne And Wear Area Team Q49 Cumbria, Northumberland, Tyne And Wear Area Team	487 322	180 173	53.7%	48.3% - 59.1%	140 139	43.2%	40 34	10.6%	304 149	46.3%	3	0.6% E38000 0.0% E38000
NHS Newcastle North and East CCG	Q49 Cumbria, Northumberland, Tyne And Wear Area Team Q49 Cumbria, Northumberland, Tyne And Wear Area Team	423	173	53.7%	48.3% - 59.1%	123	43.2%	34 47	10.6%	253	46.3%	0	0.0% E38000 0.0% E38000
NHS North Tyneside CCG	Q49 Cumbria, Northumberland, Tyne And Wear Area Team	627	246	39.2%	35.5% - 43.1%	177	28.2%	69	11.0%	381	60.8%	0	0.0% E38000
NHS Northumberland CCG NHS South Tyneside CCG	Q49 Cumbria, Northumberland, Tyne And Wear Area Team Q49 Cumbria, Northumberland, Tyne And Wear Area Team	721 396	261 113	36.2% 28.5%	32.8% - 39.8% 24.3% - 33.2%	197 82	27.3% 20.7%	64 31	8.9% 7.8%		63.4% 70.5%	3	0.4% E38000 1.0% E38000
NHS Sunderland CCG	Q49 Cumbria, Northumberland, Tyne And Wear Area Team	697	196	28.1%	24.9% - 31.6%	147	21.1%	49	7.0%	472	67.7%	29	4.2% E38000
/ NHS East Riding Of Yorkshire CCG	Q50 North Yorkshire And Humber Area Team	688	286	41.6%	37.9% - 45.3%	216	31.4%	70	10.2%		58.1%	2 60	0.3% E38000
NHS Hambleton, Richmondshire and Whitby CCG NHS Harrogate and Rural District CCG	Q50 North Yorkshire And Humber Area Team Q50 North Yorkshire And Humber Area Team	311 362	119 157			95 128		24 29		132 130		60 75	19.3% E38000 20.7% E38000
NHS Hull CCG	Q50 North Yorkshire And Humber Area Team	746	271			205		66		475		0	0.0% E38000
NHS North East Lincolnshire CCG	Q50 North Yorkshire And Humber Area Team	472	129	27.3%	23.5% - 31.5%	96	20.3%	33	7.0%		70.8%	9	1.9% E38000
NHS North Lincolnshire CCG NHS Scarborough and Ryedale CCG	Q50 North Yorkshire And Humber Area Team Q50 North Yorkshire And Humber Area Team	356 259	121 69			93 54		28 15		232 121		3 69	0.8% E38000 26.6% E38000
NHS Vale Of York CCG	Q50 North Yorkshire And Humber Area Team	297	110			82		28		130		57	19.2% E38000
NHS Barnsley CCG	Q51 South Yorkshire And Bassetlaw Area Team	707	204	28.9%	25.6% - 32.3%	167	23.6%	37	5.2%		67.5%	26	3.7% E38000
NHS Bassetlaw CCG NHS Doncaster CCG	Q51 South Yorkshire And Bassetlaw Area Team Q51 South Yorkshire And Bassetlaw Area Team	269 866	102 245	28.3%	25.4% - 31.4%	80 180	20.8%	22 65	7.5%	165 619	71.5%	2	0.7% E38000 0.2% E38000
NHS Rotherham CCG	Q51 South Yorkshire And Bassetlaw Area Team	755	100	13.2%	11.0% - 15.9%	75	9.9%	25	3.3%	654	86.6%	1	0.1% E38000
N NHS Sheffield CCG N NHS Airedale, Wharfedale and Craven CCG	Q51 South Yorkshire And Bassetlaw Area Team Q52 West Yorkshire Area Team	1,610	849 155	52.7%	50.3% - 55.2%	589	36.6%	260 50	16.1%	745 173	46.3%	16 39	1.0% E38000
N NHS Airedale, Wharfedale and Craven CCG W NHS Bradford City CCG	Q52 West Yorkshire Area Team Q52 West Yorkshire Area Team	367 537	155 264	49.2%	45.0% - 53.4%	105 151	28.1%	50 113	21.0%		48.2%	39 14	10.6% E38000 2.6% E38000
R NHS Bradford Districts CCG	Q52 West Yorkshire Area Team	1,072	429			279		150		593		50	4.7% E38000
PT NHS Calderdale CCG  NHS Greater Huddersfield CCG	Q52 West Yorkshire Area Team Q52 West Yorkshire Area Team	611 645	255 278	41.7%	37.9% - 45.7%	210 198	34.4%	45 80	7.4%	344 349	56.3%	12 18	2.0% E38000 2.8% E38000
NHS Greater Huddersheid CCG NHS Leeds North CCG	Q52 West Yorkshire Area Team Q52 West Yorkshire Area Team	591	278 369	62.4%	58.5% - 66.2%	198 273	46.2%	80 96	16.2%		37.2%	18	0.3% E38000
G NHS Leeds South and East CCG	Q52 West Yorkshire Area Team	891	392	44.0%	40.8% - 47.3%	268	30.1%	124	13.9%		55.2%		0.8% E38000

Brassfranding \$11501 TB, Prediction \$1,000 and \$1,000 a

NHS England

		-	No. of infants due a 6-8 week check (1)	Infants totally of breastfed			Infants totally bre	postfod (2)	Infanto portially b	recetted (2)	Infants not at all b	ropotfod (2)	Infants whose breast	
			6–6 Week Check (1)	breastred	u (2)	95%	infants totally bre	eastied (2)	iniants partially b	reastred (2)	iniants not at all t	reastred (2)	was not know	m (3)
Code Name	Code	e Area Team	No.	No.	%	confidence interval	No.	%	No.	%	No.	%	No.	% ONS Code
03C NHS Leeds West CCG		West Yorkshire Area Team	982	488	49.7%	46.6% - 52.8%	370	37.7%	118	12.0%	489	49.8%	5	0.5% E38000096
03J NHS North Kirklees CCG 03R NHS Wakefield CCG		West Yorkshire Area Team West Yorkshire Area Team	581 1.030	230 327	31.7%	29.0% - 34.7%	160 237	23.0%	70 90	8.7%	320 665	64.6%	31 38	5.3% E38000121 3.7% E38000190
05A NHS Coventry and Rugby CCG		Arden, Herefordshire And Worcestershire Area Team	1,435	592	41.3%	38.7% - 43.8%	379	26.4%	213	14.8%	787	54.8%	56	3.9% E38000038
05F NHS Herefordshire CCG	Q53	Arden, Herefordshire And Worcestershire Area Team	417	209			169		40		208		0	0.0% E38000078
05J NHS Redditch and Bromsgrove CCG 05R NHS South Warwickshire CCG	Q53 Q53	Arden, Herefordshire And Worcestershire Area Team Arden, Herefordshire And Worcestershire Area Team	463 602	175 345	37.8% 57.3%	33.5% - 42.3% 53.3% - 61.2%	132 253	28.5% 42.0%	43 92	9.3% 15.3%	278 247	60.0% 41.0%	10 10	2.2% E38000139 1.7% E38000164
05T NHS South Worcestershire CCG	Q53	Arden, Herefordshire And Worcestershire Area Team	637	321	01.070	00.0% 01.2%	254	42.070	67	10.070	296	41.070	20	3.1% E38000166
05H NHS Warwickshire North CCG 06D NHS Wyre Forest CCG	Q53 Q53	Arden, Herefordshire And Worcestershire Area Team Arden, Herefordshire And Worcestershire Area Team	440 254	149 99	39.0%		105 78	30.7%	44 21	8.3%	290 148	58.3%	1 7	0.2% E38000195 2.8% E38000211
13P NHS Birmingham Crosscity CCG	Q53 Q54	Arden, Herefordshire And Worcestershire Area Team Birmingham And The Black Country Area Team	2,339	1,121	39.0%	33.2% - 45.1%	78 649	30.7%	472	8.3%	1,48 1,170	58.3%	48	2.8% E38000211 2.1% E38000012
04X NHS Birmingham South and Central CCG	Q54	Birmingham And The Black Country Area Team	882	523	59.3%	56.0% - 62.5%	297	33.7%	226	25.6%	355	40.2%	4	0.5% E38000013
05C NHS Dudley CCG 05L NHS Sandwell and West Birmingham CCG	Q54 Q54	Birmingham And The Black Country Area Team Birmingham And The Black Country Area Team	879 1.873	285 628	32.4%	29.4% - 35.6%	200 336	22.8%	85 292	9.7%	565 539	64.3%	29 706	3.3% E38000046 37.7% E38000144
05P NHS Solihull CCG			659	289	43.9%	40.1% - 47.7%	199	30.2%	90	13.7%	363	55.1%	7	1.1% E38000149
05Y NHS Walsall CCG	Q54	Birmingham And The Black Country Area Team	857	306	35.7%	32.6% - 39.0%	176	20.5%	130	15.2%	534	62.3%	17	2.0% E38000191
06A NHS Wolverhampton CCG 03X NHS Erewash CCG	Q54 Q55	Birmingham And The Black Country Area Team Derbyshire And Nottinghamshire Area Team	514 255	198 97	38.0%	32.3% - 44.1%	126 63	24.7%	72 34	13.3%	288 158	62.0%	28	5.4% E38000210 0.0% E38000058
03Y NHS Hardwick CCG	Q55	Derbyshire And Nottinghamshire Area Team	207	63			47		16		144		0	0.0% E38000071
04E NHS Mansfield and Ashfield CCG 04H NHS Newark & Sherwood CCG	Q55	Derbyshire And Nottinghamshire Area Team Derbyshire And Nottinghamshire Area Team	572 322	186 108	32.5% 33.5%	28.8% - 36.5%	141 81	24.7% 25.2%	45 27	7.9% 8.4%	384 202	67.1% 62.7%	2 12	0.3% E38000103 3.7% E38000109
04J NHS Newark & Sherwood CCG 04J NHS North Derbyshire CCG	Q55		322 619	108 267	33.5% 43.1%	28.6% - 38.9% 39.3% - 47.1%	81 195	25.2% 31.5%	72	11.6%	352	56.9%	12	3.7% E38000109 0.0% E38000115
04K NHS Nottingham City CCG	Q55	Derbyshire And Nottinghamshire Area Team	1,058	524	49.5%	46.5% - 52.5%	356	33.6%	168	15.9%	532	50.3%	2	0.2% E38000132
04L NHS Nottingham North and East CCG 04M NHS Nottingham West CCG	Q55	Derbyshire And Nottinghamshire Area Team Derbyshire And Nottinghamshire Area Team	373 255	143 136	38.3%	33.5% - 43.4%	108 109	29.0%	35 27	9.4%	219 114	58.7%	11 5	2.9% E38000133 2.0% E38000134
04N NHS Rushcliffe CCG	Q55	Derbyshire And Nottinghamshire Area Team	256	153	59.8%	53.7% - 65.6%	111	43.4%	42	16.4%	97	37.9%	6	2.3% E38000142
04R NHS Southern Derbyshire CCG	Q55	Derbyshire And Nottinghamshire Area Team	545	201			140		61		344		0	0.0% E38000169
06H NHS Cambridgeshire and Peterborough CCG 06M NHS Great Yarmouth and Waveney CCG	Q56 Q56	East Anglia Area Team East Anglia Area Team	2,481 598	1,431 270	45.2%	41.2% - 49.2%	998 157	26.3%	433 113	18.9%	998 323	54.0%	52 5	2.1% E38000026 0.8% E38000063
06L NHS Ipswich and East Suffolk CCG	Q56	East Anglia Area Team	7	4	-10.270	41.270 40.270	3	20.070	1	10.070	3	04.070	0	0.0% E38000086
06V NHS North Norfolk CCG 06W NHS Norwich CCG	Q56 Q56	East Anglia Area Team	298 570	135 250			103 191		32 59		143 272		20 48	6.7% E38000124 8.4% E38000131
06W NHS Norwich CCG 06Y NHS South Norfolk CCG		East Anglia Area Team East Anglia Area Team	586	274			210		64		275		37	6.3% E38000159
07J NHS West Norfolk CCG	Q56	East Anglia Area Team	428	158	36.9%	32.5% - 41.6%	110	25.7%	48	11.2%	249	58.2%	21	4.9% E38000203
07K NHS West Suffolk CCG 99E NHS Basildon and Brentwood CCG	Q56 Q57	East Anglia Area Team Essex Area Team	757	1 301	39.8%	36.3% - 43.3%	0 214	28.3%	1 87	11.5%	2 451	59.6%	0	0.0% E38000204 0.7% E38000007
99F NHS Castle Point and Rochford CCG		Essex Area Team	440	125	39.0%	30.3% - 43.3%	99	20.370	26	11.5%	251	39.0%	64	14.5% E38000007
06Q NHS Mid Essex CCG	Q57	Essex Area Team	1,000	481	48.1%	45.0% - 51.2%	347	34.7%	134	13.4%	517	51.7%	2	0.2% E38000106
06T NHS North East Essex CCG 99G NHS Southend CCG	Q57 Q57	Essex Area Team Essex Area Team	937 540	469 157	50.1%	46.9% - 53.2%	302 111	32.2%	167 46	17.8%	468 225	49.9%	0 158	0.0% E38000117 29.3% E38000168
07G NHS Thurrock CCG		Essex Area Team	546	270	49.5%	45.3% - 53.6%	189	34.6%	81	14.8%	275	50.4%	1	0.2% E38000185
07H NHS West Essex CCG	Q57	Essex Area Team	936	355			251		104		352		229	24.5% E38000197
06F NHS Bedfordshire CCG 03V NHS Corby CCG	Q58 Q58		1,343 245	626 89	46.6% 36.3%	44.0% - 49.3% 30.6% - 42.5%	466 57	34.7% 23.3%	160 32	11.9% 13.1%	688 151	51.2% 61.6%	29	2.2% E38000010 2.0% E38000037
06K NHS East and North Hertfordshire CCG	Q58	Hertfordshire And The South Midlands Area Team	1,712	620	00.070	00.070 42.070	421	20.070	199	10.170	584	01.070	508	29.7% E38000049
06N NHS Herts Valleys CCG 06P NHS Luton CCG	Q58 Q58		1,897 833	774	55.2%	51.8% - 58.6%	508	31.2%	266	24.0%	482	42.5%	641	33.8% E38000079 2.3% E38000102
06P NHS Luton CCG 04F NHS Milton Keynes CCG	Q58		893	460 474	55.2%	51.8% - 58.6%	260 289	31.2%	200 185	24.0%	354 355	42.5%	64	7.2% E38000102
04G NHS Nene CCG	Q58	Hertfordshire And The South Midlands Area Team	1,828	824			569		255		905		99	5.4% E38000108
03W NHS East Leicestershire and Rutland CCG 04C NHS Leicester City CCG	Q59	Leicestershire And Lincolnshire Area Team Leicestershire And Lincolnshire Area Team	786 1,240	397 755	50.5% 60.9%	47.0% - 54.0% 58.1% - 63.6%	306 535	38.9% 43.1%	91 220	11.6% 17.7%	377 469	48.0% 37.8%	12 16	1.5% E38000051 1.3% E38000097
03T NHS Lincolnshire East CCG	Q59	Leicestershire And Lincolnshire Area Team  Leicestershire And Lincolnshire Area Team	585	221	37.8%	33.9% - 41.8%	171	29.2%	50	8.5%	341	58.3%	23	3.9% E38000099
04D NHS Lincolnshire West CCG	Q59	Leicestershire And Lincolnshire Area Team	619	227	36.7%	33.0% - 40.5%	167	27.0%	60	9.7%	368	59.5%	24	3.9% E38000100
99D NHS South Lincolnshire CCG 04Q NHS South West Lincolnshire CCG	Q59	Leicestershire And Lincolnshire Area Team Leicestershire And Lincolnshire Area Team	436 290	178 112	40.8%	36.3% - 45.5%	139 82	31.9%	39 30	8.9%	246 165	56.4%	12 13	2.8% E38000157 4.5% E38000165
04V NHS West Leicestershire CCG	Q59	Leicestershire And Lincolnshire Area Team	925	404	43.7%	40.5% - 46.9%	317	34.3%	87	9.4%	495	53.5%	26	2.8% E38000201
04Y NHS Cannock Chase CCG	Q60	Shropshire And Staffordshire Area Team	353	88			67		21		199		66	18.7% E38000028
05D NHS East Staffordshire CCG 05G NHS North Staffordshire CCG	Q60 Q60	Shropshire And Staffordshire Area Team Shropshire And Staffordshire Area Team	378 505	125 185	36.6%	32.5% - 40.9%	94 147	29.1%	31 38	7.5%	203 320	63.4%	50	13.2% E38000053 0.0% E38000126
05N NHS Shropshire CCG	Q60	Shropshire And Staffordshire Area Team	688	276	40.1%	36.5% - 43.8%	215	31.3%	61	8.9%	401	58.3%	11	1.6% E38000147
05Q NHS South East Staffordshire and Seisdon Peninsula CCG 05V NHS Stafford and Surrounds CCG		Shropshire And Staffordshire Area Team Shropshire And Staffordshire Area Team	497 347	142 133			102 91		40 42		277 168		78 46	15.7% E38000153 13.3% E38000173
05W NHS Stallord and Surrounds CCG	Q60	Shropshire And Staffordshire Area Team Shropshire And Staffordshire Area Team	858	265	30.9%	27.9% - 34.1%	179	20.9%	86	10.0%	593	69.1%	0	0.0% E38000175
05X NHS Telford and Wrekin CCG	Q60	Shropshire And Staffordshire Area Team	543	174	32.0%	28.3% - 36.1%	133	24.5%	41	7.6%	358	65.9%	11	2.0% E38000183
11E NHS Bath and North East Somerset CCG 11M NHS Gloucestershire CCG	Q64 Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team Bath, Gloucestershire, Swindon And Wiltshire Area Team	452 1,394	216 741			162 551		54 190		156 635		80 18	17.7% E38000009 1.3% E38000062
12D NHS Swindon CCG	Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team	743	373	50.2%	46.6% - 53.8%	244	32.8%	129	17.4%	342	46.0%	28	3.8% E38000181
99N NHS Wiltshire CCG 11H NHS Bristol CCG	Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team	1,213	598	49.3% 59.3%	46.5% - 52.1%	463	38.2% 39.8%	135	11.1% 19.5%	568 612	46.8% 39.9%	47	3.9% E38000206 0.8% E38000022
11T NHS Bristol CCG 11T NHS North Somerset CCG	Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team Bristol, North Somerset, Somerset And South Gloucestershire Area Team	1,532 531	908 261	59.3% 49.2%	56.8% - 61.7% 44.9% - 53.4%	609 177	39.8%	299 84	19.5%	612 268	39.9% 50.5%	12 2	0.8% E38000022 0.4% E38000125
11X NHS Somerset CCG	Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team	1,363	672	49.3%	46.7% - 52.0%	523	38.4%	149	10.9%	681	50.0%	10	0.7% E38000150
12A NHS South Gloucestershire CCG 11N NHS Kernow CCG	Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team Devon, Cornwall And Isles Of Scilly Area Team	728 1,292	336 596	46.2%	42.6% - 49.8%	255 460	35.0%	81 136	11.1%	377 573	51.8%	15 123	2.1% E38000155 9.5% E38000089
99P NHS Northern, Eastern and Western Devon CCG	Q66	Devon, Cornwall And Isles Of Scilly Area Team  Devon, Cornwall And Isles Of Scilly Area Team	1,375	601			471		130		738		36	2.6% E38000129
99Q NHS South Devon and Torbay CCG	Q66	Devon, Cornwall And Isles Of Scilly Area Team	657	245			190		55		305		107	16.3% E38000152
09C NHS Ashford CCG 09E NHS Canterbury and Coastal CCG	Q67 Q67	Kent And Medway Area Team Kent And Medway Area Team	345 487	127 174			90 125		37 49		179 194		39 119	11.3% E38000002 24.4% E38000029
09J NHS Dartford, Gravesham and Swanley CCG	Q67	Kent And Medway Area Team	828	256			168		88		377		195	23.6% E38000043
09W NHS Medway CCG	Q67	Kent And Medway Area Team	852	249			163		86		331		272	31.9% E38000104
10A NHS South Kent Coast CCG 10D NHS Swale CCG	Q67 Q67	Kent And Medway Area Team Kent And Medway Area Team	553 320	145 64			102 42		43 22		249 183		159 73	28.8% E38000156 22.8% E38000180
10E NHS Thanet CCG	Q67	Kent And Medway Area Team	388	90			69		21		149		149	38.4% E38000184
99J NHS West Kent CCG		Kent And Medway Area Team	1,271	468			336		132		409		394	31.0% E38000199
09D NHS Brighton and Hove CCG 09G NHS Coastal West Sussex CCG		Surrey And Sussex Area Team Surrey And Sussex Area Team	686	495 1			414 0		81 1		155 0		36 2	5.2% E38000021 66.7% E38000036
09H NHS Crawley CCG	Q68	Surrey And Sussex Area Team		•										E38000039
09L NHS East Surrey CCG 09F NHS Eastbourne, Hailsham and Seaford CCG	Q68 Q68		545 474	303 210	55.6%	51.4% - 59.7%	227 152	41.7%	76 58	13.9%	222 208	40.7%	20 56	3.7% E38000054 11.8% E38000055
09N NHS Guildford and Waverley CCG	Q68	Surrey And Sussex Area Team	568	355	62.5%	58.4% - 66.4%	257	45.2%	98	17.3%	200	35.2%	13	2.3% E38000067
09P NHS Hastings and Rother CCG	Q68	Surrey And Sussex Area Team	435	117			81		36		169		149	34.3% E38000076
99K NHS High Weald Lewes Havens CCG 09X NHS Horsham and Mid Sussex CCG	Q68 Q68	Surrey And Sussex Area Team Surrey And Sussex Area Team	370	193			154 0		39 0		128 0		49	13.2% E38000081 100.0% E38000083
09Y NHS North West Surrey CCG		Surrey And Sussex Area Team Surrey And Sussex Area Team	1,039	584			418		166		385		70	6.7% E38000128
ISQ1 T6_Prex68CCQ_1415Q1														Standards and Qua

#### Table 6 : Prevalence of breastfeeding at 6 to 8 weeks, 2014/15 Q1, by CCG and Area Team

Source: NHS England Crown Copyright © 2014

NHS England

	-	No. of infants due a 6–8 week check (1)	Infants totally of breastfed		95%	Infants totally bro	eastfed (2)	Infants partially b	reastfed (2)	Infants not at all b	oreastfed (2)	Infants whose breastfe was not know	
Code Name	Code Area Team	No.	No.	%	confidence interval	No.	%	No.	%	No.	%	No.	% ONS Code
99H NHS Surrey Downs CCG	Q68 Surrey And Sussex Area Team	722	383			290		93		206		133	18.4% E38000177
10C NHS Surrey Heath CCG	Q68 Surrey And Sussex Area Team	258	138	53.5%	47.4% - 59.5%	92	35.7%	46	17.8%	108	41.9%	12	4.7% E38000178
10Y NHS Aylesbury Vale CCG	Q69 Thames Valley Area Team	555	186			131		55		152		217	39.1% E38000003
10G NHS Bracknell and Ascot CCG 10H NHS Chiltern CCG	Q69 Thames Valley Area Team Q69 Thames Valley Area Team	400 892	199 402			147 273		52 129		150 305		51 185	12.8% E38000017 20.7% E38000033
10M NHS Newbury and District CCG	Q69 Thames Valley Area Team Q69 Thames Valley Area Team	367	183			130		53		144		40	10.9% E38000110
10N NHS North & West Reading CCG	Q69 Thames Valley Area Team	327	175			122		53		115		37	11.3% E38000114
10Q NHS Oxfordshire CCG	Q69 Thames Valley Area Team	1,829	1,101	60.2%	57.9% - 62.4%	830	45.4%	271	14.8%	720	39.4%	8	0.4% E38000136
10T NHS Slough CCG	Q69 Thames Valley Area Team	587	307			161		146		227		53	9.0% E38000148
10W NHS South Reading CCG	Q69 Thames Valley Area Team	469	254			153		101		159		56	11.9% E38000160
11C NHS Windsor, Ascot and Maidenhead CCG	Q69 Thames Valley Area Team	420	230			152		78		117		73	17.4% E38000207
11D NHS Wokingham CCG 11J NHS Dorset CCG	Q69 Thames Valley Area Team Q70 Wessex Area Team	425 1,726	219 893			163 664		56 229		137 740		69 93	16.2% E38000209 5.4% E38000045
10K NHS Fareham and Gosport CCG	Q70 Wessex Area Team	587	225	38.3%	34.5% - 42.3%	167	28.4%	58	9.9%	358	61.0%	4	0.7% E38000045
10L NHS Isle Of Wight CCG	Q70 Wessex Area Team	307	135	44.0%	38.5% - 49.6%	96	31.3%	39	12.7%	172	56.0%	0	0.0% E38000087
99M NHS North East Hampshire and Farnham CCG	Q70 Wessex Area Team	579	265			177		88		236		78	13.5% E38000118
10J NHS North Hampshire CCG	Q70 Wessex Area Team	653	341	52.2%	48.4% - 56.0%	266	40.7%	75	11.5%	300	45.9%	12	1.8% E38000120
10R NHS Portsmouth CCG	Q70 Wessex Area Team	604	202			136		66		251		151	25.0% E38000137
10V NHS South Eastern Hampshire CCG	Q70 Wessex Area Team Q70 Wessex Area Team	539 751	205 264	38.0%	34.0% - 42.2%	141	26.2%	64 69	11.9%	329 296	61.0%	5 191	0.9% E38000154 25.4% E38000167
10X NHS Southampton CCG 11A NHS West Hampshire CCG	Q70 Wessex Area Team	1.449	750	51.8%	49.2% - 54.3%	195 545	37.6%	205	14.1%	640	44.2%	59	4.1% E38000198
07L NHS Barking and Dagenham CCG	Q71 London Area Team	1,005	534	31.0%	49.2% - 54.3%	234	37.0%	300	14.170	389	44.270	82	8.2% E380000198
07M NHS Barnet CCG	Q71 London Area Team	10	1			0		1		0		9	90.0% E38000005
07N NHS Bexley CCG	Q71 London Area Team	808	80			53		27		57		671	83.0% E38000011
07P NHS Brent CCG	Q71 London Area Team	1,274	857			493		364		251		166	13.0% E38000020
07Q NHS Bromley CCG	Q71 London Area Team	908	528	58.1%	54.9% - 61.3%	367	40.4%	161	17.7%	377	41.5%	3	0.3% E38000023
07R NHS Camden CCG	Q71 London Area Team	552	374			233		141		89		89	16.1% E38000027
09A NHS Central London (Westminster) CCG 07T NHS City and Hackney CCG	Q71 London Area Team Q71 London Area Team	457 1,081	332 887	82.1%	79.7% - 84.2%	222 546	50.5%	110 341	31.5%	74 172	15.9%	51 22	11.2% E38000031 2.0% E38000035
07V NHS Croydon CCG	Q71 London Area Team	1,331	950	71.4%	68.9% - 73.7%	514	38.6%	436	32.8%	379	28.5%	2	0.2% E38000040
07W NHS Ealing CCG	Q71 London Area Team	1,191	18	71.470	00.070 10.170	9	00.070	9	02.070	11	20.070	1,162	97.6% E38000048
07X NHS Enfield CCG	Q71 London Area Team	871	585			346		239		286		0	0.0% E38000057
08A NHS Greenwich CCG	Q71 London Area Team	1,351	359			218		141		177		815	60.3% E38000066
08C NHS Hammersmith and Fulham CCG	Q71 London Area Team	564	406			269		137		119		39	6.9% E38000070
08D NHS Haringey CCG 08E NHS Harrow CCG	Q71 London Area Team Q71 London Area Team	624 414	455 244			283 137		172 107		137 93		32 77	5.1% E38000072 18.6% E38000074
08F NHS Havering CCG	Q71 London Area Team	1,068	386			207		179		454		228	21.3% E38000074
08G NHS Hillingdon CCG	Q71 London Area Team	918	589			359		230		319		10	1.1% E38000082
07Y NHS Hounslow CCG	Q71 London Area Team	956	337			218		119		125		494	51.7% E38000084
08H NHS Islington CCG	Q71 London Area Team	655	462			330		132		160		33	5.0% E38000088
08J NHS Kingston CCG	Q71 London Area Team	642	459	71.5%	67.9% - 74.9%	328	51.1%	131	20.4%	155	24.1%	28	4.4% E38000090
08K NHS Lambeth CCG 08L NHS Lewisham CCG	Q71 London Area Team Q71 London Area Team	1,222 1,073	946 803			620 498		326 305		167 233		109 37	8.9% E38000092 3.4% E38000098
08R NHS Merton CCG	Q71 London Area Team	723	482			321		161		194		47	6.5% E38000198
08M NHS Newham CCG	Q71 London Area Team	1,484	489			209		280		222		773	52.1% E38000113
08N NHS Redbridge CCG	Q71 London Area Team	1,165	750			365		385		304		111	9.5% E38000138
08P NHS Richmond CCG	Q71 London Area Team	646	105			82		23		25		516	79.9% E38000140
08Q NHS Southwark CCG	Q71 London Area Team	1,105	874			495		379		156		75	6.8% E38000171
08T NHS Sutton CCG	Q71 London Area Team	608	326	53.6%	49.6% - 57.5%	201	33.1%	125	20.6%	259	42.6%	23	3.8% E38000179
08V NHS Tower Hamlets CCG 08W NHS Waltham Forest CCG	Q71 London Area Team Q71 London Area Team	1,120 1,018	739 538			384 289		355 249		314 202		67 278	6.0% E38000186 27.3% E38000192
08X NHS Wandsworth CCG	Q71 London Area Team	1,351	615			414		201		160		576	42.6% E38000193
08Y NHS West London CCG	Q71 London Area Team	645	451			315		136		99		95	14.7% E38000202
X24 Military Practices	X24 NHS England	143	58			42		16		63		22	15.4%
12H Durham, Darlington & Tees Commissioning Hub	Q45 Durham, Darlington & Tees	0	0			0		0		0		0	
12K Lancashire Commissioning Hub 12M Cumbria, Northumberland, Tyne & Wear Commissioning Hub	Q47 Lancashire Q49 Cumbria, Northumberland, Tyne & Wear	0	0			0		0		0		0	
12Q West Yorkshire Commissioning Hub	Q52 West Yorkshire	0	0			0		0		0		0	
12V Derbyshire & Nottinghamshire Commissioning Hub	Q55 Derbyshire & Nottinghamshire	0	0			0		0		0		0	
12W East Anglia Commissioning Hub	Q56 East Anglia	0	ō			ó		ō		ō		ó	
13C Shropshire & Staffordshire Commissioning Hub	Q60 Shropshire & Staffordshire	0	0			0		0		0		0	
13D North East London Commissioning Hub	Q71 London	0	0			0		0		0		0	
13F South London Commissioning Hub	Q71 London	0	0			0		0		0		0	
13H Bristol, N Somerset, Somerset & S Gloucestershire Commissioni		0	0			0		0		0		0	
13K Kent & Medway Commissioning Hub 13M Thames Valley Commissioning Hub	Q67 Kent & Medway Q69 Thames Valley	0	0			0		0		0		0	
13A Leicesterhire & Lincolnshire Commissioning Hub	Q59 Leicestershire And Lincolnshire Area Team	0	0			0		0		0		0	
13R London Commissioning Hub	Q71 London	0	ő			ŏ		o		ŏ		ő	
Notes:													100.0%

Notes:

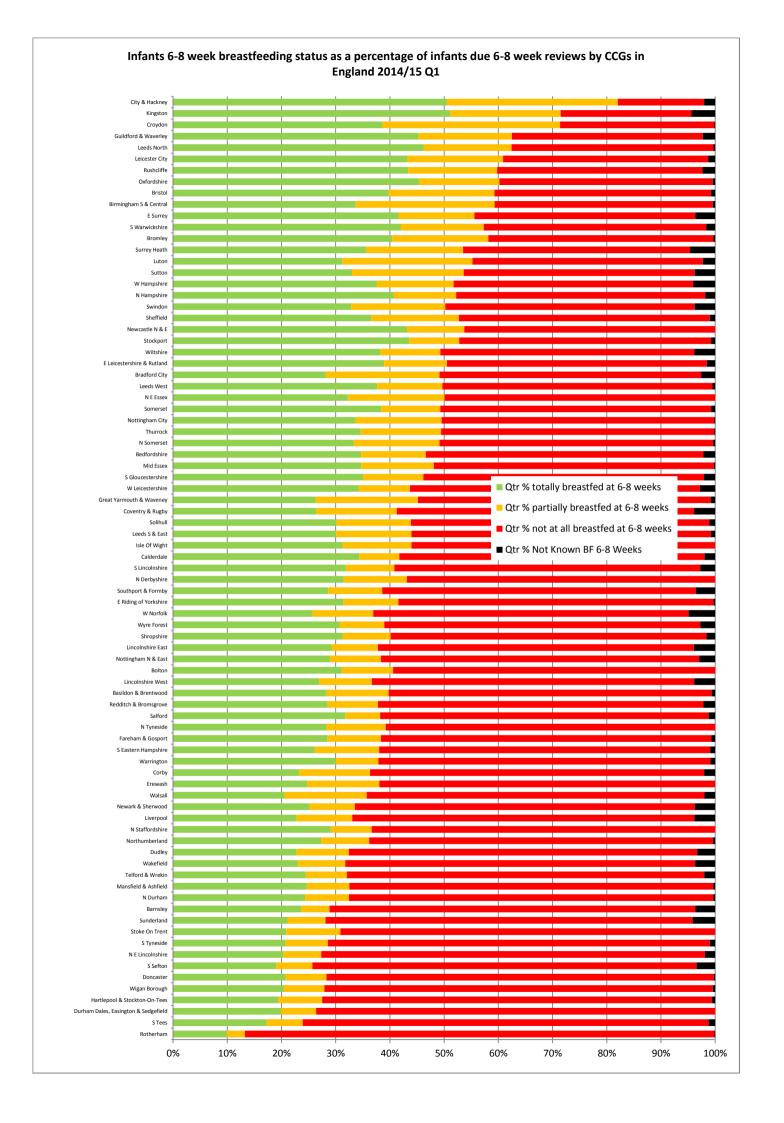
1. Red cells mean that no. of infants due for a 6–8 week checks does not meet validation criteria (see definitions sheet for details).

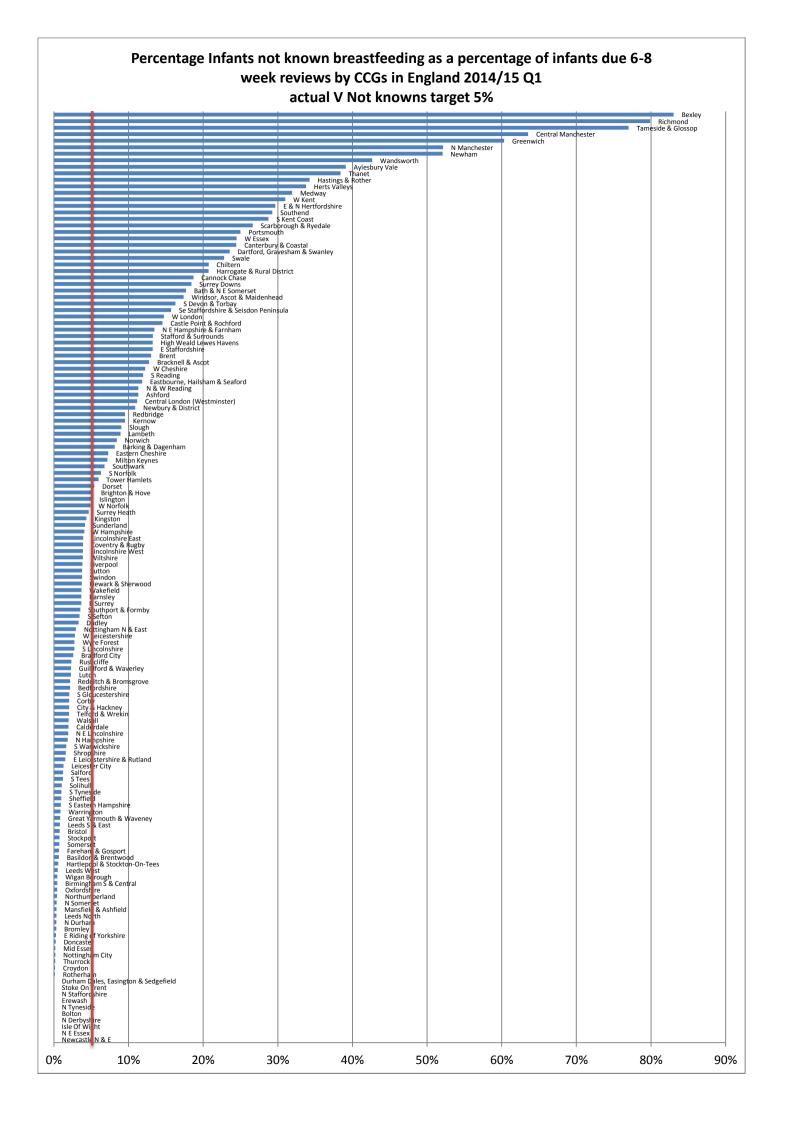
2. Blank cells mean that data does not meet validation criteria (see definitions sheet for details).

3. Shadde cells mean that percentage of infants whose breastfeeding status was recorded falls short of data quality standard of 55%.

4. Area Team and England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Breastfeeding 1415Q1 T6\_Prev68CCG\_1415Q1





#### Non Data Submissions



#### Maternity Providers

Q1-Q3 2013/14 non submissions from: R1H BARTS HEALTH NHS TRUST, RXK SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST, RAJ SOUTHEND UNIVERSITY HOSPITAL NHS FOUNDATION TRUST, RTP SURREY AND SUSSEX HEALTHCARE NHS TRUST and RDZ THE ROYAL BOURNEMOUTH AND CHRISTCHURCH HOSPITALS NHS FOUNDATION TRUST

Q4 2013/14 non submissions from: RXK SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST and RTP SURREY AND SUSSEX HEALTHCARE NHS TRUST

#### Q1 2014/15: All Trusts submitted data

#### 6-8 week Breastfeeding Providers

Q1-Q4 2013/14 non submissions from: RES CHESTERFIELD ROYAL HOSPITAL NHS FOUNDATION TRUST, RC3 FALING HOSPITAL NHS TRUST, DAV NHS NORTH YORKSHIRE AND HUMBER COMMISSIONING SUPPORT UNIT, RBN ST HEI ENS AND KNOWSI EY HOSPITALS NHS TRUST as CHIS do not hold 6-8 week breastfeeding prevalence data

609 SUFFOLK due to the manual collection of data for Suffolk (excluding Waveney)

Q1 2014/15 non submissions from: RES CHESTERFIELD ROYAL HOSPITAL NHS FOLINDATION TRUST OAV NHS NORTH YORKSHIRE AND HUMBER COMMISSIONING SUPPORT UNIT and RBN ST HELENS AND KNOWSLEY HOSPITALS NHS TRUST as CHIS do not hold 6-8 week breastfeeding prevalence data

609 SUFFOLK and RDR SUSSEX COMMUNITY NHS TRUST recently transitioned to new clinical systems

#### Q47 LANCASHIRE AREA TEAM

#### **Data Submission Issues**

RN3 GREAT WESTERN HOSPITALS NHS FOUNDATION TRUST as of 01/06/2014 some of the Maternity services was transferred to RD1 ROYAL UNITED BATH NHS TRUST, hence the data validation flag for 2014/15 Q1 maternities was removed to account for this.

RD7 HEATHERWOOD AND WEXHAM PARK HOSPITALS NHS FOUNDATION TRUST utilised a manual collection, recording and validation of data. A system to capture this data has been implemented June 2014

RY, IMPERIAL COLLEGE HEALTHCARE NHS TRUST implemented a new PAS system.

RJZ KING'S COLLEGE HOSPITAL NHS FOUNDATION TRUST reported that where the breastfeeding status is not known it is these mothers whose babies went to Special Care Baby Unit before being fed on their labour ward and, as a result, are not able to record the fleading status for these mothers / babies following delivery. The next point at which the feeding status would be recorded is at discharge and it cannot be known for sure whether or not that would have been within 48 hours. The Provider changed to a new clinical system for capturing this data in October 2013.

RJ2 LEWISHAM AND GREENWICH NHS TRUST only submitted information for Q3 going forward, as the LEWISHAM AND GREENWICH NHS TRUST was only formed in October 2013.

RD1 ROYAL UNITED HOSPITAL BATH NHS TRUST as of the 01/06/2014 some of the Maternity services were transferred from RNS GREAT WESTERN HOSPITALS NITS FOUNDATION TRUST to RD1 ROYAL UNITED BATH NIS TREAT THE STATE AND THE STATE AN

RXK SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST submitted data for the number of maternities, 12 week risk assessment and assessment at any time during pregnancy indicators but no data was provided for the indicators known to have initiated breastfeeding and known not to have initiated breastfeeding.

RTR SOUTH TEES HOSPITALS NHS FOUNDATION TRUST reports having no electronic way of recording feeding at 48 hours within the community setting.

#### 6-8 week Breastfeeding Providers:

NTV CSH SURREY report that not all Health Visitors are creating "development checks tables" when a child is checked at 6-8 weeks which means that some of the data is missing; work is ongoing to resolve this issue.

RYS HOLINSLOW AND RICHMOND COMMUNITY HEALTHCARE NHS TRUST highlighted an issue with RiO KY3 HUONSLUW AND KICHMOND COMMONINT HALL INCARE NHS TRUST ingginghed an issue with incode (v3.1) whereby if a child's CCG code cannot be identified the scripts defaults to the organisation code Advised to submit these under the GP Code of V81999 allocating the CCG code based on the patient's postcode. There were around 30 patients' postcodes that could not be identified, owing to two lead commissioning CCGs, these patients were excluded as the Provider was not sure where to allocate them.

R1C SOLENT NHS TRUST report data quality issues linked to their data warehouse and the current patient system being used. Once the data is validated and cleansed by the service it should be possible to re-run the extract to show the cleansed data, however it is not pulling through the data in all cases; work is ongoing to

RA9 SOUTH DEVON HEALTHCARE NHS FOUNDATION TRUST only submitted data for Torbay addresses and have not submitted data for Plymouth or South Devor

RJ7 ST GEORGE'S HEALTHCARE NHS TRUST reported that the high percentage of babies with not known breastfeeding status is due to late submission of the 6-8 week checks data by the GPs and onto EMIS; work ongoing to resolve this issue.

NDA VIRGIN CARE SERVICES LTD contribution for 09L East Surrey CCG was excluded from the publication files as this was duplicated data submitted by NDJ FIRST COMMUNITY HEALTH AND CARE CIC

#### Data Failing Validation

#### Maternity Providers:

Q1 2014/15 data quality:

- 132 out of the 139 Trusts that submitted data passed the -10% / +20% validation standards when mpared against HES maternities figure

- compared against HES maternities figure
  128 out of the 139 Trusts that submitted data met the required 95% recording coverage standard, this is where there are less than 5% of the eligible maternities for whom a breastfeeding status is not known 123 out of the 139 Trusts that submitted data passed both validation checks
  Data aggregated to the CCG level; 171 out of the 211 CCGs passed the -10% / +20% validation standards when compared against recorded ONS births figures
  Data aggregated to the CCG level; 191 out of the 211 CCGs met the required 95% recording coverage standard, this is where there are less than 5% of the eligible maternities for whom a breastfeeding status is not known
- Data aggregated to the CCG level; 156 out of the 211 CCGs passed both validation checks

#### 6-8 week Breastfeeding Providers:

Q1 2014/15 data quality:

- Data aggregated to the CCG level; 150 out of the 211 CCGs met the -10% / +20% validation standards
- Data aggregated to the CCG level; 150 out of the 211 CCGs met the -10% / +20% validation standa when compared against recorded ONS birth figures

  Data aggregated to the CCG level; 122 out of the 211 CCGs met the required 95% recording covera standard, this is where less than 5% of eligible children's 6-8 week breastfeeding status is not being recorded on the CHIS

  Data aggregated to the CCG level; 210 of the 211 CCGs reported a higher breastfeeding initiation
- percentage rate than that of the breastfeeding percentage rate at 6-8 weeks
  Data aggregated to the CCG level; 89 of the 211 CCGs passed all validation checks

## **Data collection and definition**



## **Breastfeeding initiation**

Since April 2003, data on the local breastfeeding initiation has been requested on a quarterly basis, historically from all PCTs. This information provides more timely, frequent and local information on breastfeeding initiation than the Infant Feeding Survey.

Since April 2013 this data is now being collected directly from providers via the data collection tool that is part of Unify2, a web based system set up to collect performance and other central returns directly from the NHS. The figures are obtained from maternity providers from midwives in acute trusts and information recorded at deliveries.

For breastfeeding initiation, each provider is required to submit actual figures for the quarter and year end out turn figures for the following three items:

- the number of maternities.
- the number of mothers initiating breastfeeding.
- the number of mothers not initiating breastfeeding.

### **Data validation**

The following validation rules are applied to the data

All numbers must be submitted as integers.

Number initiating Breastfeeding	+	Number not initiating Breastfeeding	<=	Number of Maternities
Number of Maternities	<	Maximum Office of Na of maternities for last		tatistics (ONS) reported number JS 20%
Number of Maternities	>	Minimum Office of Na of maternities for last		atistics (ONS) reported number IUS 10%
Number initiating Breastfeeding	+	Number not initiating Breastfeeding	>	95% of Number of Maternities

All validation checks must be passed by Providers in order for the data to meet departmental statistical requirements. Where information has not passed these validation checks, this is identified in the tables in this report by conditional formatting.

### **Data collection and definition**



#### Breastfeeding at 6-8 weeks

Since April 2008, data on the local prevalence of breastfeeding at 6-8 weeks has been requested on a quarterly basis, historically from all PCTs. This is in addition to data collected on initiation of breastfeeding. This information provides more timely, frequent and local information on breastfeeding prevalence after the mother and baby have been discharged from hospital than the Infant Feeding Survey.

Since April 2013 this data is now eing collected directly from child health information system providers via the data collection tool that is part of Unify2, a web based system set up to collect performance and other central returns directly from the NHS. The figures are typically derived by child health records from information recorded at infants' 6-8 week check.

For breastfeeding prevalence, each child health information system is required to submit actual figures for the quarter and the year end out turn figures for the following four items:

- The number of infants due a 6–8 week check in each quarter.
- The number of infants being "totally" breastfed (defined as infants who are exclusively receiving breast milk at 6-8 weeks of age that is, they are NOT receiving formula milk, any other liquids or food).
- The number of infants being "partially" breastfed (defined as infants who are currently receiving breast milk at 6-8 weeks of age and who are also receiving formula milk or any other liquids or food).

  The number of infants being "not at all" breastfed (defined as infants who are not currently receiving any breast milk at 6-8
- weeks of age).

### Data validation

The following validation rules are applied to the data:

All four numbers must be submitted as integers.

Number of infants due a 6–8 week check	>=	Number of infants "totally" breastfed + Number of infants "partially" breastfed + Number of infants "not at all" breastfed
Number of infants due a 6–8 week check	<	Maximum National Statistics (ONS) reported number of live births for the last year PLUS 20.0%
Number of infants due a 6–8 week check	>	Minimum National Statistics (ONS) reported number of live births for the last year MINUS 10.0%
Percentage of infants being breastfed at 6-8 week	<	Percentage of mothers initiating breastfeeding

All validation checks must be passed in order for the data to meet departmental statistical requirements. Where information has not passed these validation checks, this is identified in the tables in this report by conditional formatting.

## Contacts

For media enquiries only please contact the Department of Health press office on 020 7210 5221.

For other enquiries relating to the statistics and to offer feedback on the report, please contact:

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