



**NHS England
Statistical Release
Breastfeeding Initiation &
Breastfeeding prevalence
6-8 weeks**

Revised Quarter 4 2013/14

25th September 2014



Statistical release
Breastfeeding initiation and prevalence at 6 to 8 weeks
Quarter 4 2013/14
25 September 2014
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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

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Summary of results

The Q1-4 2013/14 collection of 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 maternity 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 data submissions are now above the validation limits we have sufficient data coverage to publish an England figure for the Q2-4 2013/14 but not the 13/14 OT figure which was still below the annual validation standard.

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 annual OT breastfeeding initiation rate was not published due to low data coverage. 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%). The Q4 13/14 breastfeeding initiation rate was 73.8%. (Table 1)

In England amongst the 143 CCGs that passed validation in Q4, breastfeeding initiation ranged from 35.1% in NHS Stoke On Trent CCG to 92.4% in NHS City and Hackney CCG (Table 6).

In England amongst the 118 NHS Trusts that passed validation in Q4, breastfeeding initiation ranged from 38.1% in University Hospital Of North Staffordshire NHS Trust to 93.2% in Guy's and St Thomas' NHS Foundation 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 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 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 2013/14 30 CCG's failed to pass validation checks. 68 failed as the number of eligible children submitted failed to meet the -10% +20% number of expected children.

An additional 62 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 Richmond CCG where the 6-8 week breastfeeding status of 85.3% eligible children was not known.

Amongst the 81 CCGs that passed validation, breastfeeding prevalence as a percentage of infants due a 6-8 week check ranged from 19.9% in NHS Knowsley CCG to 82.9% in NHS Central London (Westminster) CCG (Table 14).

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



Source: Department of Health, Integrated Performance Measure Return
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Source: NHS England
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Year / Quarter	Maternities No.	Breastfeeding			Not breastfeeding		Not known	
		No.	% of maternities	95% confidence interval	No.	% of maternities	No.	% 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%	12,762	2.1%
2013/14 Q1	149,091	110,440	74.1%	73.9% - 74.3%	35,950	24.1%	2,701	1.8%
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								

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.

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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Quarter	Infants due a 6–8 week check No.	Infants being breastfed (Totally + Partially)			Totally		Partially		Not all all		Not known		
		No.	% of all infants	95% confidence interval	No.	% of all infants	No.	% of all infants	No.	% of all infants	No.	% of all 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%	59,706	9.1%	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	5.4%	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			196,790		91,429		275,503		65,290	10.4%	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			51,079		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
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Source: NHS England
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Quarter	Maternities No.	Breastfeeding		Quarter	Infants due a 6–8 week check No.	Infants being breastfed (Totally + Partially)		Difference between percentage of mothers initiating breastfeeding and prevalence of breastfeeding at 6-8 weeks (% of those initiating) %
		No.	% of maternities			No.	% of all infants	
2008/09 OT	640,681	459,430	71.7%		654,063	241,534		
2009/10 OT	652,957	474,865	72.7%		655,486	292,942	44.7%	38.5%
2010/11 OT	659,238	485,780	73.7%		670,391	309,303	46.1%	37.4%
2011/12 OT	664,683	491,837	74.0%		672,013	317,240	47.2%	36.2%
2012/13 OT	658,112	486,057	73.9%		670,535	316,634	47.2%	36.1%
2013/14 OT	614,346	454,317	74.0%		629,012	288,219		
2013/14 Q1*	149,091	110,440	74.1%	2013/14 Q2	158,807	72,621		
2013/14 Q2*	158,213	117,376	74.2%	2013/14 Q3	162,599	74,254		
2013/14 Q3*	153,514	113,161	73.7%	2013/14 Q4	155,251	71,652		
2013/14 Q4*	153,528	113,340	73.8%	2014/15 Q1	146,761	65,137		
2014/15 Q1								
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.
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

Table 5: Initiation of breastfeeding, Annual Outturn, by NHS Trust

Source: NHS England
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Code Name	Number of maternities (1)	Maternities where breastfeeding was known (2)				Maternities whose breastfeeding status not known (3)	
	2013/14 OT	2013/14 OT		2013/14 OT		2013/14 OT	
	No.	No. not initiated	No. initiated	%	95% confidence interval	No.	%
RFW West Middlesex University Hospital NHS Trust	4,769	351	4387	92.0%	91.2% - 92.7%	31	0.7%
RGR West Suffolk NHS Foundation Trust	2,543	491	2052	80.7%	79.1% - 82.2%	0	0.0%
RYR Western Sussex Hospitals NHS Foundation Trust	5,195	894	4171	80.3%	79.2% - 81.3%	130	2.5%
RA3 Weston Area Health NHS Trust	238	38	187			13	5.5%
RBL Wirral University Teaching Hospital NHS Foundation Trust	2,984	1251	1680			53	
RWP Worcestershire Acute Hospitals NHS Trust	5,807	1975	3667	63.1%	61.9% - 64.4%	165	2.8%
RRF Wrightington, Wigan and Leigh NHS Foundation Trust	2,965	1294	1650	55.6%	53.9% - 57.4%	21	0.7%
RLQ Wye Valley NHS Trust	1,579	393	1186	75.1%	72.9% - 77.2%	0	0.0%
RA4 Yeovil District Hospital NHS Foundation Trust	1,550	286	1264	81.5%	79.5% - 83.4%	0	0.0%
RCB York Teaching Hospital NHS Foundation Trust	4,906	1430	3333	67.9%	66.6% - 69.2%	143	2.9%

- Notes:
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 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%.

Table 7: Initiation of breastfeeding, by CCG and Area Team - 2013/14 Outturn

Source: NHS England
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Code	Name	Code	Number of maternities (1)	Maternities where breastfeeding was known (2)				Maternities whose breastfeeding status not known (3)	
			2013/14 OT	No. not initiated	No. initiated	%	95% confidence interval	2013/14 OT	%
Q00	England		614,346	147,266	454,317			12762	
Q44	Cheshire, Warrington And Wirral Area Team		12,763	4,325	8,278	64.9%	64.0% - 65.7%	160	1.3%
Q45	Durham, Darlington And Tees Area Team		13,356	5,873	7,443	55.7%	54.9% - 56.6%	40	0.3%
Q46	Greater Manchester Area Team		37,083	12,316	24,592	66.3%	65.8% - 66.8%	175	0.5%
Q47	Lancashire Area Team		16,389	5,068	11,261	68.7%	68.0% - 69.4%	60	0.4%
Q48	Merseyside Area Team		13,669	6,349	7,295	53.4%	52.5% - 54.2%	25	0.2%
Q49	Cumbria, Northumberland, Tyne And Wear Area Team		19,661	6,812	12,801	65.1%	64.4% - 65.8%	48	0.2%
Q50	North Yorkshire And Humber Area Team		17,036	5,046	11,763	69.0%	68.3% - 69.7%	227	1.3%
Q51	South Yorkshire And Bassetlaw Area Team		16,912	3,560	12,002			1,350	8.0%
Q52	West Yorkshire Area Team		29,831	8,395	21,325	71.5%	71.0% - 72.0%	111	0.4%
Q53	Arden, Herefordshire And Worcestershire Area Team		17,860	4,862	12,731	71.3%	70.6% - 71.9%	267	1.5%
Q54	Birmingham And The Black Country Area Team		29,657	9,347	20,019			291	
Q55	Derbyshire And Nottinghamshire Area Team		21,978	5,334	15,701	71.4%	70.8% - 72.0%	943	4.3%
Q56	East Anglia Area Team		26,479	5,397	20,907	79.0%	78.5% - 79.4%	175	0.7%
Q57	Essex Area Team		17,110	4,113	12,523			474	
Q58	Hertfordshire And The South Midlands Area Team		34,969	7,361	25,873			1,735	5.8%
Q59	Leicestershire And Lincolnshire Area Team		19,201	5,205	13,829	72.0%	71.4% - 72.7%	167	0.9%
Q60	Shropshire And Staffordshire Area Team		16,646	6,479	10,099	80.7%	80.9% - 81.4%	68	0.4%
Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team		15,832	3,066	12,705	80.2%	79.8% - 80.9%	61	0.4%
Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team		16,808	2,673	13,667	81.3%	80.7% - 81.9%	468	2.6%
Q66	Devon, Cornwall And Isles Of Scilly Area Team		17,033	3,707	12,620	74.1%	73.4% - 74.7%	707	3.4%
Q67	Kent And Medway Area Team		20,032	5,367	14,195	70.9%	70.2% - 71.5%	470	2.3%
Q68	Surrey And Sussex Area Team		24,881	3,955	20,660			266	
Q69	Thames Valley Area Team		24,660	4,598	19,581	79.4%	78.9% - 79.9%	481	1.3%
Q70	Wessex Area Team		29,494	5,859	21,822	76.6%	76.1% - 77.1%	803	2.8%
Q71	London Area Team		105,156	12,060	89,918			3,178	
08D	NHS Haringey CCG	Q71	4,130	667	3,422	82.9%	81.7% - 84.0%	41	1.0%
08E	NHS Harrow CCG	Q71	3,223	465	2,733	84.8%	83.5% - 86.0%	25	0.8%
08F	NHS Havering CCG	Q71	3,050	746	2,245	73.6%	72.0% - 75.1%	59	1.9%
08G	NHS Hillingdon CCG	Q71	3,875	654	3,193			28	
07Y	NHS Hounslow CCG	Q71	4,127	325	3,755	91.0%	90.1% - 91.8%	47	1.1%
08H	NHS Islington CCG	Q71	2,861	264	2,464	86.1%	84.8% - 87.3%	133	4.7%
08J	NHS Kingston CCG	Q71	2,382	232	2,114	88.7%	87.4% - 90.0%	36	1.5%
08K	NHS Lambeth CCG	Q71	4,914	352	4,432	90.2%	89.3% - 91.0%	130	2.6%
08L	NHS Lewisham CCG	Q71	4,553	478	3,861	84.8%	83.7% - 85.8%	214	4.7%
08R	NHS Merton CCG	Q71	2,925	258	2,638			29	
08M	NHS Newham CCG	Q71	1,907	145	1,686			76	
08N	NHS Redbridge CCG	Q71	2,909	321	2,213			375	12.9%
08P	NHS Richmond CCG	Q71	2,577	158	2,388	92.7%	91.6% - 93.6%	31	1.2%
08Q	NHS Southwark CCG	Q71	4,863	453	4,254	87.5%	86.5% - 88.4%	156	3.2%
08T	NHS Sutton CCG	Q71	2,296	346	1,945			5	
08V	NHS Tower Hamlets CCG	Q71	1,698	124	1,394			180	10.6%
08W	NHS Waltham Forest CCG	Q71	2,387	224	1,554			609	25.6%
08X	NHS Wandsworth CCG	Q71	5,283	332	4,904	92.8%	92.1% - 93.5%	47	0.9%
08Y	NHS West London CCG	Q71	2,205	208	1,981			16	

Notes:

1. Red cells mean that no. of maternities 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%.
4. Area Team and England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Table 8: Initiation of breastfeeding, by LAD and Government Office Region - 2013/14 Outturn

Source: NHS England
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Code Name	Code	GOR Name	Number of maternities (1)	Maternities where breastfeeding was known (2)				Maternities whose breastfeeding status not known (3)		ONS Code
			2013/14 OT	2013/14 OT			2013/14 OT			
			No.	No. not initiated	No. initiated	%	95% confidence interval	No.	%	
A North East			27970	11048	16876	60.3%	59.8% - 60.9%	46	0.2%	
B North West			83915	29362	54097	64.5%	64.1% - 64.8%	456	0.5%	
D Yorks & Humber			61885	16557	43647	70.5%	70.2% - 70.9%	1681	2.7%	
E East Midlands			51190	13081	36810	71.9%	71.5% - 72.3%	1299	2.5%	
F West Midlands			62237	20187	41437	66.6%	66.2% - 66.9%	613	1.0%	
G East of England			65734	14376	50440	76.7%	76.4% - 77.1%	919	1.4%	
H London			104406	11972	89301			3133		
J South East			93702	18639	72144	77.0%	76.7% - 77.3%	2919	3.1%	
K South West			56379	10501	44312	78.6%	78.3% - 78.9%	1567	2.8%	
00EJ County Durham UA	A	North East	5,238	2,228	3,006	57.4%	56.0% - 58.7%	4	0.1%	E06000047
00EH Darlington UA	A	North East	1,228	454	773	62.9%	60.2% - 65.6%	1	0.1%	E06000005
00CH Gateshead MD	A	North East	2,195	697	1,498	68.2%	66.3% - 70.2%	0	0.0%	E08000020
00EB Hartlepool UA	A	North East	1,056	544	505	47.8%	44.8% - 50.8%	7	0.7%	E06000001
00EC Middlesbrough UA	A	North East	2,030	1,004	1,016	50.0%	47.9% - 52.2%	10	0.5%	E06000002
00CJ Newcastle Upon Tyne MD	A	North East	3,152	1,016	2,135	67.7%	66.1% - 69.3%	1	0.0%	E08000021
00CK North Tyneside MD	A	North East	2,183	735	1,448	66.3%	64.3% - 68.3%	0	0.0%	E08000022
00EM Northumberland UA	A	North East	2,771	908	1,859	67.1%	65.3% - 68.8%	4	0.1%	E06000048
00EE Redcar and Cleveland UA	A	North East	1,406	672	726	51.6%	49.0% - 54.2%	8	0.6%	E06000003
00CL South Tyneside MD	A	North East	1,564	671	893	57.1%	54.6% - 59.5%	0	0.0%	E08000023
00EF Stockton-On-Tees UA	A	North East	2,282	944	1,328	58.2%	56.2% - 60.2%	10	0.4%	E06000004
00CM Sunderland MD	A	North East	2,865	1,175	1,689	59.0%	57.1% - 60.7%	1	0.0%	E08000024
16UB Allerdale LD	B	North West	870	318	547	62.9%	59.6% - 66.0%	5	0.6%	E10000006
16UC Barrow-In-Furness LD	B	North West	736	348	377	51.2%	47.6% - 54.8%	11	1.5%	E10000006
00EX Blackburn with Darwen UA	B	North West	2,212	601	1,609	72.7%	70.8% - 74.6%	2	0.1%	E06000008
00EY Blackpool UA	B	North West	1,748	681	1,065	60.9%	58.6% - 63.2%	2	0.1%	E06000009
00BL Bolton MD	B	North West	3,797	1,349	2,446	64.4%	62.9% - 65.9%	2	0.1%	E08000001
30UD Burnley LD	B	North West	1,074	326	748	69.6%	66.8% - 72.3%	0	0.0%	E10000017
00BM Bury MD	B	North West	2,399	715	1,672	69.7%	67.8% - 71.5%	12	0.5%	E08000002
16UD Carlisle LD	B	North West	1,164	382	779	66.9%	64.2% - 69.6%	3	0.3%	E10000006
00EQ Cheshire East UA	B	North West	3,737	1,032	2,613	69.9%	68.4% - 71.4%	92	2.5%	E06000049
00EW Cheshire West and Chester UA	B	North West	3,572	1,238	2,333	65.3%	63.7% - 66.9%	1	0.0%	E06000050
30UE Chorley LD	B	North West	1,152	345	807	70.1%	67.3% - 72.6%	0	0.0%	E10000017
16UE Copeland LD	B	North West	717	279	434	60.5%	56.9% - 64.0%	4	0.6%	E10000006
16UF Eden LD	B	North West	477	107	368	77.1%	73.2% - 80.7%	2	0.4%	E10000006
30UF Fylde LD	B	North West	551	120	431			0		E10000017
00ET Halton UA	B	North West	1,466	705	757	51.6%	49.1% - 54.2%	4	0.3%	E06000006
30UG Hyndburn LD	B	North West	1,011	336	675	66.8%	63.8% - 69.6%	0	0.0%	E10000017
00BX Knowsley MD	B	North West	1,642	902	734			6		E08000011
30UH Lancaster LD	B	North West	1,366	431	898	65.7%	63.2% - 68.2%	37	2.7%	E10000017
00BY Liverpool MD	B	North West	5,746	2,687	3,057	53.2%	51.9% - 54.5%	2	0.0%	E08000012
00BN Manchester MD	B	North West	8,170	2,568	5,563	68.1%	67.1% - 69.1%	39	0.5%	E08000003
00BP Oldham MD	B	North West	3,149	1,011	2,092	66.4%	64.8% - 68.1%	46	1.5%	E08000004
30UJ Pendle LD	B	North West	1,169	303	863	73.8%	71.2% - 76.3%	3	0.3%	E10000017
30UK Preston LD	B	North West	1,837	607	1,230	67.0%	64.8% - 69.1%	0	0.0%	E10000017
30UL Ribbles Valley LD	B	North West	413	89	323	78.2%	74.0% - 81.9%	1	0.2%	E10000017
00BQ Rochdale MD	B	North West	2,963	1,004	1,930	65.1%	63.4% - 66.8%	29	1.0%	E08000005
30UM Rossendale LD	B	North West	776	216	559	72.0%	68.8% - 75.1%	1	0.1%	E10000017
00BR Salford MD	B	North West	3,514	1,335	2,176	61.9%	60.3% - 63.5%	3	0.1%	E08000006
00CA Sefton MD	B	North West	2,559	1,101	1,453	56.8%	54.9% - 58.7%	5	0.2%	E08000014
16UG South Lakeland LD	B	North West	824	136	672	81.6%	78.8% - 84.1%	16	1.9%	E10000006
30UN South Ribble LD	B	North West	1,152	355	797	69.2%	66.5% - 71.8%	0	0.0%	E10000017
00BZ St. Helens MD	B	North West	2,063	877	1,178	57.1%	55.0% - 59.2%	8	0.4%	E08000013
00BS Stockport MD	B	North West	3,575	938	2,634	73.7%	72.2% - 75.1%	3	0.1%	E08000007
00BT Tameside MD	B	North West	2,726	1,057	1,665	61.1%	59.2% - 62.9%	4	0.1%	E08000008
00BU Trafford MD	B	North West	2,725	603	2,107	77.3%	75.7% - 78.9%	15	0.6%	E08000009
00EU Warrington UA	B	North West	2,313	748	1,551	67.1%	65.1% - 68.9%	14	0.6%	E06000007
30UP West Lancashire LD	B	North West	981	347	626			8		E10000017
00BW Wigan MD	B	North West	3,641	1,601	2,019	55.5%	53.8% - 57.1%	21	0.6%	E08000010
00CB Wirral MD	B	North West	3,060	1,278	1,732			50		E08000015
30UQ Wyre LD	B	North West	868	286	577	66.5%	63.3% - 69.5%	5	0.6%	E10000017
00CC Barnsley MD	D	Yorks & Humber	2,231	868	1,339			24		E08000016
00CX Bradford MD	D	Yorks & Humber	7,749	2,269	5,408	69.8%	68.8% - 70.8%	72	0.9%	E08000032
00CY Calderdale MD	D	Yorks & Humber	2,613	540	2,062	78.9%	77.3% - 80.4%	11	0.4%	E08000033
36UB Craven LD	D	Yorks & Humber	437	64	372	85.1%	81.5% - 88.2%	1	0.2%	E10000023
00CE Doncaster MD	D	Yorks & Humber	3,630	1,222	2,392	65.9%	64.3% - 67.4%	16	0.4%	E08000017
00FB East Riding of Yorkshire UA	D	Yorks & Humber	2,755	755	1,990			10		E06000011
36UC Hambleton LD	D	Yorks & Humber	712	119	579			11		E10000023
36UD Harrogate LD	D	Yorks & Humber	1,430	239	1,180			14		E10000023
00FA Kingston-Upon-Hull, City of UA	D	Yorks & Humber	3,693	1,397	2,295	62.1%	60.6% - 63.7%	1	0.0%	E06000010
00CZ Kirklees MD	D	Yorks & Humber	5,370	1,485	3,868	72.0%	70.8% - 73.2%	17	0.3%	E08000034
00DA Leeds MD	D	Yorks & Humber	9,514	2,390	7,117	74.8%	73.9% - 75.7%	7	0.1%	E08000035
00FC North East Lincolnshire UA	D	Yorks & Humber	1,868	662	1,179	63.1%	60.9% - 65.3%	27	1.4%	E06000012

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Code Name	Code	GOR Name	Number of maternities (1)	Maternities where breastfeeding was known (2)				Maternities whose breastfeeding status not known (3)		ONS Code
			2013/14 OT	No. not initiated	No. initiated	%	95% confidence interval	2013/14 OT	%	
00FD North Lincolnshire UA	D	Yorks & Humber	1,781	580	1,179	66.2%	64.0% - 68.4%	22	1.2%	E0600013
36UE Richmondshire LD	D	Yorks & Humber	424	80	338			6		E1000023
00CF Rotherham MD	D	Yorks & Humber	2,942	1,047	1,833	62.3%	60.5% - 64.0%	62	2.1%	E0800018
36UF Ryedale LD	D	Yorks & Humber	375	98	268			9		E1000023
36UG Scarborough LD	D	Yorks & Humber	961	291	661	68.8%	65.8% - 71.6%	9	0.9%	E1000023
36UH Selby LD	D	Yorks & Humber	775	211	537			27		E1000023
00CG Sheffield MD	D	Yorks & Humber	6,418	41	5,132			1,245	19.4%	E0800019
00DB Wakefield MD	D	Yorks & Humber	4,046	1,618	2,427	60.0%	58.5% - 61.5%	1	0.0%	E0800036
00FF York UA	D	Yorks & Humber	2,161	581	1,491	69.0%	67.0% - 70.9%	89	4.1%	E0600014
17UB Amber Valley LD	E	East Midlands	1,286	359	907	70.5%	68.0% - 73.0%	20	1.6%	E1000007
37UB Ashfield LD	E	East Midlands	1,419	448	902	63.6%	61.0% - 66.0%	69	4.9%	E1000024
37UC Bassetlaw LD	E	East Midlands	1,090	336	752	69.0%	66.2% - 71.7%	2	0.2%	E1000024
31UB Blaby LD	E	East Midlands	962	301	660	68.6%	65.6% - 71.5%	1	0.1%	E1000018
17UC Bolsover LD	E	East Midlands	935	302	622	66.5%	63.4% - 69.5%	11	1.2%	E1000007
32UB Boston LD	E	East Midlands	871	129	736	84.5%	81.9% - 86.8%	6	0.7%	E1000019
37UD Broxtowe LD	E	East Midlands	1,089	191	805			93	8.5%	E1000024
31UC Charnwood LD	E	East Midlands	1,703	522	1,166	68.5%	66.2% - 70.6%	15	0.9%	E1000018
17UD Chesterfield LD	E	East Midlands	1,193	293	898	75.3%	72.7% - 77.6%	2	0.2%	E1000007
34UB Corby LD	E	East Midlands	934	288	601	64.3%	61.2% - 67.4%	45	4.8%	E1000021
34UC Daventry LD	E	East Midlands	804	165	632	78.6%	75.6% - 81.3%	7	0.9%	E1000021
00FK Derby UA	E	East Midlands	3,526	999	2,526	71.6%	70.1% - 73.1%	1	0.0%	E0600015
17UF Derbyshire Dales LD	E	East Midlands	572	95	476	83.2%	79.9% - 86.1%	1	0.2%	E1000007
32UC East Lindsey LD	E	East Midlands	1,243	275	947	76.2%	73.7% - 78.5%	21	1.7%	E1000019
34UD East Northamptonshire LD	E	East Midlands	917	236	645	70.3%	67.3% - 73.2%	36	3.9%	E1000021
17UG Erewash LD	E	East Midlands	1,191	249	862			80	6.7%	E1000007
37UE Gedling LD	E	East Midlands	1,005	183	739			83	8.3%	E1000024
31UD Harborough LD	E	East Midlands	769	184	571	74.3%	71.0% - 77.2%	14	1.8%	E1000018
17UH High Peak LD	E	East Midlands	820	226	587			7		E1000007
31UE Hinckley and Bosworth LD	E	East Midlands	948	318	630			0		E1000018
34UE Kettering LD	E	East Midlands	1,185	361	774	65.3%	62.6% - 68.0%	50	4.2%	E1000021
00FN Leicester UA	E	East Midlands	5,142	1,473	3,665	71.3%	70.0% - 72.5%	4	0.1%	E0600016
32UD Lincoln LD	E	East Midlands	1,316	417	882	67.0%	64.4% - 69.5%	17	1.3%	E1000019
37UF Mansfield LD	E	East Midlands	1,156	393	734			29		E1000024
31UG Melton LD	E	East Midlands	461	125	328	71.1%	66.9% - 75.1%	8	1.7%	E1000018
37UG Newark and Sherwood LD	E	East Midlands	1,238	336	843	68.1%	65.4% - 70.6%	59	4.8%	E1000024
17UJ North East Derbyshire LD	E	East Midlands	623	131	477			15		E1000007
32UE North Kesteven LD	E	East Midlands	908	190	706	77.8%	74.9% - 80.3%	12	1.3%	E1000019
31UH North West Leicestershire LD	E	East Midlands	943	343	593	62.9%	59.8% - 65.9%	7	0.7%	E1000018
34UF Northampton LD	E	East Midlands	3,128	693	2,428	77.6%	76.1% - 79.0%	7	0.2%	E1000021
00FY Nottingham UA	E	East Midlands	4,346	886	3,043			417	9.6%	E0600018
31UJ Oadby and Wigston LD	E	East Midlands	515	137	378	73.4%	69.4% - 77.0%	0	0.0%	E1000018
37UJ Rushcliffe LD	E	East Midlands	1,092	103	936	85.7%	83.5% - 87.7%	53	4.9%	E1000024
00FP Rutland UA	E	East Midlands	296	54	240	81.1%	76.2% - 85.1%	2	0.7%	E0600017
17UK South Derbyshire LD	E	East Midlands	789	239	550			0		E1000007
32UF South Holland LD	E	East Midlands	913	184	716	78.4%	75.6% - 81.0%	13	1.4%	E1000019
32UG South Kesteven LD	E	East Midlands	1,477	318	1,118	75.7%	73.4% - 77.8%	41	2.8%	E1000019
34UG South Northamptonshire LD	E	East Midlands	681	121	551			9		E1000021
34UH Wellingborough LD	E	East Midlands	928	249	643	69.3%	66.2% - 72.2%	36	3.9%	E1000021
32UH West Lindsey LD	E	East Midlands	776	229	541	69.7%	66.4% - 72.8%	6	0.8%	E1000019
00CN Birmingham MD	F	West Midlands	14,000	3,869	10,042			89		E0800025
47UB Bromsgrove LD	F	West Midlands	869	253	610	70.2%	67.1% - 73.1%	6	0.7%	E1000034
41UB Cannock Chase LD	F	West Midlands	536	171	363			2		E1000028
00CQ Coventry MD	F	West Midlands	4,576	1,098	3,471	75.9%	74.6% - 77.1%	7	0.2%	E0800026
00CR Dudley MD	F	West Midlands	3,587	1,381	2,098	58.5%	56.9% - 60.1%	108	3.0%	E0800027
41UC East Staffordshire LD	F	West Midlands	1,415	393	1,020	72.1%	69.7% - 74.4%	2	0.1%	E1000028
00GA Herefordshire County UA	F	West Midlands	1,691	413	1,276	75.5%	73.4% - 77.5%	2	0.1%	E0600019
41UD Lichfield LD	F	West Midlands	702	165	537			0		E1000028
47UC Malvern Hills LD	F	West Midlands	528	131	381			16		E1000034
41UE Newcastle-Under-Lyme LD	F	West Midlands	1,208	677	531	44.0%	41.2% - 46.8%	0	0.0%	E1000028
44UB North Warwickshire LD	F	West Midlands	632	197	432	68.4%	64.6% - 71.9%	3	0.5%	E1000031
44UC Nuneaton and Bedworth LD	F	West Midlands	1,342	521	808			13		E1000031
47UD Redditch LD	F	West Midlands	1,069	419	637	59.6%	56.6% - 62.5%	13	1.2%	E1000034
44UD Rugby LD	F	West Midlands	1,194	207	985	82.5%	80.2% - 84.5%	2	0.2%	E1000031
00CS Sandwell MD	F	West Midlands	2,495	957	1,491			47		E0800028
00GG Shropshire UA	F	West Midlands	2,574	619	1,935			20		E0600051
00CT Solihull MD	F	West Midlands	2,430	644	1,781	73.3%	71.5% - 75.0%	5	0.2%	E0800029
41UF South Staffordshire LD	F	West Midlands	696	214	480			2		E1000028
41UG Stafford LD	F	West Midlands	242	115	127			0		E1000028
41UH Staffordshire Moorlands LD	F	West Midlands	752	372	377			3		E1000028
00GL Stoke-On-Trent UA	F	West Midlands	3,573	2,264	1,309	36.6%	35.1% - 38.2%	0	0.0%	E0600021
44UE Stratford-On-Avon LD	F	West Midlands	1,052	230	807	76.7%	74.1% - 79.2%	15	1.4%	E1000031
41UK Tamworth LD	F	West Midlands	998	342	655	65.6%	62.6% - 68.5%	1	0.1%	E1000028
00GF Telford and Wrekin UA	F	West Midlands	2,126	657	1,432	67.4%	65.3% - 69.3%	37	1.7%	E0600020

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Code Name	Code	GOR Name	Number of maternities (1)	Maternities where breastfeeding was known (2)				Maternities whose breastfeeding status not known (3)		ONS Code
			2013/14 OT	2013/14 OT			2013/14 OT			
			No.	No. not initiated	No. initiated	%	95% confidence interval	No.	%	
00CU Walsall MD	F	West Midlands	3,615	1,299	2,291	63.4%	61.8% - 64.9%	25	0.7%	E0800030
44UF Warwick LD	F	West Midlands	1,475	252	1,154	78.2%	76.1% - 80.3%	69	4.7%	E10000031
00CW Wolverhampton MD	F	West Midlands	3,454	1,187	2,261	65.5%	63.9% - 67.0%	6	0.2%	E08000031
47UE Worcester LD	F	West Midlands	1,420	432	938	66.1%	63.6% - 68.5%	50	3.5%	E10000034
47UF Wychavon LB	F	West Midlands	923	280	611			32		E10000034
47UG Wyre Forest	F	West Midlands	1,063	428	597	56.2%	53.2% - 59.1%	38	3.6%	E10000034
42UB Babergh LD	G	East of England	649	130	517			2		E10000029
22UB Basildon LD	G	East of England	2,126	664	1,447	68.1%	66.0% - 70.0%	15	0.7%	E10000012
00KB Bedford UA	G	East of England	2,103	401	1,676	79.7%	77.9% - 81.4%	26	1.2%	E06000055
22UC Braintree LD	G	East of England	1,511	407	1,076			28		E10000012
33UB Breckland LD	G	East of England	1,398	301	1,092	78.1%	75.9% - 80.2%	5	0.4%	E10000020
22UD Brentwood LD	G	East of England	804	169	626	77.9%	74.9% - 80.6%	9	1.1%	E10000012
33UC Broadland LD	G	East of England	940	141	799			0		E10000020
26UB Broxbourne LD	G	East of England	1,210	305	849	70.2%	67.5% - 72.7%	56	4.6%	E10000015
12UB Cambridge LD	G	East of England	1,666	166	1,491	89.5%	87.9% - 90.9%	9	0.5%	E10000003
22UE Castle Point LD	G	East of England	228	64	143			21	9.2%	E10000012
00KC Central Bedfordshire UA	G	East of England	2,849	603	2,207	77.5%	75.9% - 79.0%	39	1.4%	E06000056
22UF Chelmsford LD	G	East of England	1,966	355	1,554	79.0%	77.2% - 80.8%	57	2.9%	E10000012
22UG Colchester LD	G	East of England	2,193	388	1,804	82.3%	80.6% - 83.8%	1	0.0%	E10000012
26UC Dacorum LD	G	East of England	1,949	471	1,454	74.6%	72.6% - 76.5%	24	1.2%	E10000015
12UC East Cambridgeshire LD	G	East of England	906	121	784			1		E10000003
26UD East Hertfordshire LD	G	East of England	1,495	244	1,204	80.5%	78.5% - 82.5%	47	3.1%	E10000015
22UH Epping Forest LD	G	East of England	1,084	243	754			87	8.0%	E10000012
12UD Fenland LD	G	East of England	1,268	362	887	70.0%	67.4% - 72.4%	19	1.5%	E10000003
42UC Forest Heath LD	G	East of England	740	142	596	80.5%	77.5% - 83.2%	2	0.3%	E10000029
33UD Great Yarmouth LD	G	East of England	1,084	293	781	72.0%	69.3% - 74.6%	10	0.9%	E10000020
22UJ Harlow LD	G	East of England	1,237	323	820			94	7.6%	E10000012
26UE Hertsmere LD	G	East of England	1,471	325	1,141	77.6%	75.4% - 79.6%	5	0.3%	E10000015
12UE Huntingdonshire LD	G	East of England	1,904	381	1,519	79.8%	77.9% - 81.5%	4	0.2%	E10000003
42UD Ipswich LD	G	East of England	2,001	491	1,501	75.0%	73.1% - 76.9%	9	0.4%	E10000029
33UE Kings Lynn and West Norfolk LD	G	East of England	1,400	437	940			23		E10000020
00KA Luton UA	G	East of England	3,663	890	2,770	75.6%	74.2% - 77.0%	3	0.1%	E06000032
22UK Maldon LD	G	East of England	477	139	326			12		E10000012
42UE Mid Suffolk LD	G	East of England	812	112	696	85.7%	83.1% - 88.0%	4	0.5%	E10000029
26UF North Hertfordshire LD	G	East of England	1,573	271	1,251	79.5%	77.5% - 81.4%	51	3.2%	E10000015
33UF North Norfolk LD	G	East of England	763	152	611	80.1%	77.1% - 82.8%	0	0.0%	E10000020
33UG Norwich LD	G	East of England	1,854	376	1,478	79.7%	77.8% - 81.5%	0	0.0%	E10000020
00JA Peterborough UA	G	East of England	2,898	725	2,110	72.8%	71.2% - 74.4%	63	2.2%	E06000031
22UL Rochford LD	G	East of England	206	49	142			15	7.3%	E10000012
12UG South Cambridgeshire LD	G	East of England	1,319	138	1,179			2		E10000003
33UH South Norfolk LD	G	East of England	1,189	178	1,009	84.9%	82.7% - 86.8%	2	0.2%	E10000020
00KF Southend-On-Sea UA	G	East of England	529	123	353			53	10.0%	E06000033
26UG St. Albans LD	G	East of England	1,855	308	1,542	83.1%	81.3% - 84.8%	5	0.3%	E10000015
42UF St. Edmundsbury LD	G	East of England	1,158	224	933	80.6%	78.2% - 82.7%	1	0.1%	E10000029
26UH Stevenage LD	G	East of England	1,210	337	862	71.2%	68.6% - 73.7%	11	0.9%	E10000015
42UG Suffolk Coastal LD	G	East of England	856	156	696			4		E10000029
22UN Tendring LD	G	East of England	1,326	373	949	71.6%	69.1% - 73.9%	4	0.3%	E10000012
26UJ Three Rivers LD	G	East of England	794	227	563			4		E10000015
00KG Thurrock UA	G	East of England	2,104	574	1,494			36		E06000034
22UQ Uttlesford LD	G	East of England	924	150	753	81.5%	78.9% - 83.9%	21	2.3%	E10000012
26UK Watford LD	G	East of England	1,461	355	1,102	75.4%	73.2% - 77.6%	4	0.3%	E10000015
42UH Waveney LD	G	East of England	1,217	316	889	73.0%	70.5% - 75.5%	12	1.0%	E10000029
26UL Welwyn Hatfield LD	G	East of England	1,364	275	1,070	78.4%	76.2% - 80.5%	19	1.4%	E10000015
00AB Barking and Dagenham LB	H	London	2,922	622	2,240			60		E09000002
00AC Barnet LB	H	London	5,015	448	4,476	89.3%	88.4% - 90.1%	91	1.8%	E09000003
00AD Bexley LB	H	London	1,812	516	1,244			52		E09000004
00AE Brent LB	H	London	5,341	652	4,614	86.4%	85.4% - 87.3%	75	1.4%	E09000005
00AF Bromley LB	H	London	334	47	251			36	10.8%	E09000006
00AG Camden LB	H	London	2,372	150	2,094			128	5.4%	E09000007
00AA City of London LB	H	London	67	2	64	95.5%	87.6% - 98.5%	1	1.5%	E09000001
00AH Croydon LB	H	London	4,643	524	4,048			71		E09000008
00AJ Ealing LB	H	London	5,574	471	4,970	89.2%	88.3% - 90.0%	133	2.4%	E09000009
00AK Enfield LB	H	London	4,361	882	3,433	78.7%	77.5% - 79.9%	46	1.1%	E09000010
00AL Greenwich LB	H	London	2,382	376	1,880			126	5.3%	E09000011
00AM Hackney LB	H	London	4,385	328	4,027	91.8%	91.0% - 92.6%	30	0.7%	E09000012
00AN Hammersmith and Fulham LB	H	London	2,309	190	2,065	89.4%	88.1% - 90.6%	54	2.3%	E09000013
00AP Haringey LB	H	London	4,082	659	3,382	82.9%	81.7% - 84.0%	41	1.0%	E09000014
00AQ Harrow LB	H	London	3,072	443	2,606	84.8%	83.5% - 86.0%	23	0.7%	E09000015
00AR Havering LB	H	London	2,764	684	2,025	73.3%	71.6% - 74.9%	55	2.0%	E09000016
00AS Hillingdon LB	H	London	3,883	659	3,198	82.3%	81.1% - 83.5%	26	0.7%	E09000017
00AT Hounslow LB	H	London	3,885	305	3,534	91.0%	90.0% - 91.8%	46	1.2%	E09000018
00AU Islington LB	H	London	2,871	269	2,471	86.1%	84.8% - 87.3%	131	4.6%	E09000019
00AW Kensington and Chelsea LB	H	London	1,616	129	1,476	91.3%	89.9% - 92.6%	11	0.7%	E09000020

Table 8: Initiation of breastfeeding, by LAD and Government Office Region - 2013/14 Outturn

Source: NHS England
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Code Name	Code	GOR Name	Number of maternities (1)	Maternities where breastfeeding was known (2)				Maternities whose breastfeeding status not known (3)		ONS Code
			2013/14 OT	No.	No. not initiated	No. initiated	%	95% confidence interval	2013/14 OT	
00AX Kingston Upon Thames LB	H	London	2,313	223	2,056	88.9%	87.5% - 90.1%	34	1.5%	E09000021
00AY Lambeth LB	H	London	4,698	341	4,234	90.1%	89.2% - 90.9%	123	2.6%	E09000022
00AZ Lewisham LB	H	London	4,538	475	3,852	84.9%	83.8% - 85.9%	211	4.6%	E09000023
00BA Merton LB	H	London	2,947	272	2,643			32		E09000024
00BB Newham LB	H	London	1,855	139	1,653			63		E09000025
00BC Redbridge LB	H	London	2,964	331	2,247			386	13.0%	E09000026
00BD Richmond Upon Thames LB	H	London	2,790	177	2,582	92.5%	91.5% - 93.5%	31	1.1%	E09000027
00BE Southwark LB	H	London	4,970	441	4,381	88.1%	87.2% - 89.0%	148	3.0%	E09000028
00BF Sutton LB	H	London	2,335	340	1,991			4		E09000029
00BG Tower Hamlets LB	H	London	1,679	121	1,379			179	10.7%	E09000030
00BH Waltham Forest LB	H	London	2,384	223	1,553			608	25.5%	E09000031
00BJ Wandsworth LB	H	London	5,081	312	4,723	93.0%	92.2% - 93.6%	46	0.9%	E09000032
00BK Westminster LB	H	London	2,162	220	1,910			32		E09000033
45UB Adur LD	J	South East	694	154	520	74.9%	71.6% - 78.0%	20	2.9%	E10000032
45UC Arun LD	J	South East	1,420	243	1,153	81.2%	79.1% - 83.1%	24	1.7%	E10000032
29UB Ashford LD	J	South East	1,363	330	1,007	72.8%	70.4% - 75.1%	46	3.3%	E10000016
11UB Aylesbury Vale LD	J	South East	1,988	406	1,463			119	6.0%	E10000002
24UB Basingstoke and Deane LD	J	South East	1,998	407	1,585	79.3%	77.5% - 81.0%	6	0.3%	E10000014
00MA Bracknell Forest UA	J	South East	1,430	232	1,181	82.6%	80.5% - 84.5%	17	1.2%	E06000036
00ML Brighton and Hove UA	J	South East	2,954	306	2,593	87.8%	86.5% - 88.9%	55	1.9%	E06000043
29UC Canterbury LD	J	South East	1,437	340	1,044	72.7%	70.3% - 74.9%	53	3.7%	E10000016
38UB Cherwell LD	J	South East	1,748	385	1,329	76.0%	74.0% - 78.0%	34	1.9%	E10000025
45UD Chichester LD	J	South East	890	113	764			13		E10000032
11UC Chiltern LD	J	South East	768	114	620			34		E10000002
45UE Crawley LD	J	South East	261	38	220			3		E10000032
29UD Dartford LD	J	South East	1,479	435	1,008	68.2%	65.7% - 70.5%	36	2.4%	E10000016
29UE Dover LD	J	South East	1,072	293	692			87	8.1%	E10000016
24UC East Hampshire LD	J	South East	995	184	782			29		E10000014
21UC Eastbourne LD	J	South East	1,043	222	813	77.9%	75.3% - 80.4%	8	0.8%	E10000011
24UD Eastleigh LD	J	South East	1,654	329	1,306	79.0%	76.9% - 80.9%	19	1.1%	E10000014
43UB Elmbridge LD	J	South East	1,737	204	1,513	87.1%	85.4% - 88.6%	20	1.2%	E10000030
43UC Epsom and Ewell LD	J	South East	899	121	775	86.2%	83.8% - 88.3%	3	0.3%	E10000030
24UE Fareham LD	J	South East	1,100	230	834	75.8%	73.2% - 78.3%	36	3.3%	E10000014
24UF Gosport LD	J	South East	910	288	577			45		E10000014
29UG Gravesham LD	J	South East	1,471	508	920	62.5%	60.0% - 65.0%	43	2.9%	E10000016
43UD Guildford LD	J	South East	1,238	216	1,019			3		E10000030
24UH Hart LD	J	South East	982	121	850	86.6%	84.3% - 88.5%	11	1.1%	E10000014
21UD Hastings LD	J	South East	1,161	388	772	66.5%	63.7% - 69.2%	1	0.1%	E10000011
24UH Havant LD	J	South East	1,241	385	813	65.5%	62.8% - 68.1%	43	3.5%	E10000014
45UF Horsham LD	J	South East	779	105	658			16		E10000032
00MW Isle of Wight UA	J	South East	8	2	4			2	25.0%	E06000046
21UF Lewes LD	J	South East	836	115	717	85.8%	83.2% - 88.0%	4	0.5%	E10000011
29UH Maidstone LD	J	South East	1,758	363	1,366	77.7%	75.7% - 79.6%	29	1.6%	E10000016
00LC Medway UA	J	South East	3,539	1,093	2,436	68.8%	67.3% - 70.3%	10	0.3%	E06000035
45UG Mid Sussex LD	J	South East	1,483	135	1,334	90.0%	88.3% - 91.4%	14	0.9%	E10000032
00MG Milton Keynes UA	J	South East	3,774	278	2,253			1,243	32.9%	E06000042
43UE Mole Valley LD	J	South East	537	59	478			0		E10000030
24UJ New Forest LD	J	South East	1,462	248	1,184	81.0%	78.9% - 82.9%	30	2.1%	E10000014
38UC Oxford LD	J	South East	1,947	304	1,621	83.3%	81.5% - 84.8%	22	1.1%	E10000025
00MR Portsmouth UA	J	South East	2,722	799	1,799	66.1%	64.3% - 67.8%	124	4.6%	E06000044
00MG Reading UA	J	South East	2,943	605	2,311	78.5%	77.0% - 80.0%	27	0.9%	E06000038
43UF Reigate and Banstead LD	J	South East	470	90	379			1		E10000030
21UG Rother LD	J	South East	642	157	482	75.1%	71.6% - 78.3%	3	0.5%	E10000011
43UG Runnymede LD	J	South East	868	130	732			6		E10000030
24UL Rushmoor LD	J	South East	1,321	246	1,059	80.2%	77.9% - 82.2%	16	1.2%	E10000014
29UL Sevenoaks LD	J	South East	977	205	754			18		E10000016
29UL Sheppway LD	J	South East	1,062	306	719			37		E10000016
00MD Slough UA	J	South East	2,457	550	1,888	76.8%	75.1% - 78.5%	19	0.8%	E06000039
11UE South Bucks LD	J	South East	757	146	604	79.8%	76.8% - 82.5%	7	0.9%	E10000002
38UD South Oxfordshire LD	J	South East	1,372	215	1,119	81.6%	79.4% - 83.5%	38	2.8%	E10000025
00MS Southampton UA	J	South East	3,280	762	2,444	74.5%	73.0% - 76.0%	74	2.3%	E06000045
43UH Spelthorne LD	J	South East	1,191	205	980	82.3%	80.0% - 84.3%	6	0.5%	E10000030
43UJ Surrey Heath LD	J	South East	1,065	161	883	82.9%	80.5% - 85.1%	21	2.0%	E10000030
29UM Swale LD	J	South East	1,608	563	1,027	63.9%	61.5% - 66.2%	18	1.1%	E10000016
43UK Tandridge LD	J	South East	94	11	81			2		E10000030
24UN Test Valley LD	J	South East	1,025	197	824			4		E10000014
29UN Thanet LD	J	South East	1,554	457	1,047	67.4%	65.0% - 69.7%	50	3.2%	E10000016
29UP Tonbridge and Malling LD	J	South East	1,362	288	1,052	77.2%	74.9% - 79.4%	22	1.6%	E10000016
29UQ Tunbridge Wells LD	J	South East	1,319	184	1,113	84.4%	82.3% - 86.2%	22	1.7%	E10000016
38UE Vale of White Horse LD	J	South East	1,274	228	1,027	80.6%	78.4% - 82.7%	19	1.5%	E10000025
43UL Waverley LD	J	South East	1,426	218	1,202	84.3%	82.3% - 86.1%	6	0.4%	E10000030
21UH Wealden LD	J	South East	1,313	227	1,076	81.9%	79.8% - 83.9%	10	0.8%	E10000011
00MB West Berkshire UA	J	South East	1,583	315	1,263			5		E06000037

Table 8: Initiation of breastfeeding, by LAD and Government Office Region - 2013/14 Outturn

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Code Name	Code	GOR Name	Number of maternities (1)	Maternities where breastfeeding was known (2)				Maternities whose breastfeeding status not known (3)		ONS Code
			2013/14 OT	2013/14 OT		95% confidence interval		2013/14 OT		
			No.	No. not initiated	No. initiated	%		No.	%	
38UF West Oxfordshire LD	J	South East	1,192	205	973	81.6%	79.3% - 83.7%	14	1.2%	E1000025
24UP Winchester LD	J	South East	1,140	183	947	83.1%	80.8% - 85.1%	10	0.9%	E1000014
00ME Windsor and Maidenhead UA	J	South East	1,651	263	1,382	83.7%	81.8% - 85.4%	6	0.4%	E06000040
43UM Woking LD	J	South East	1,269	180	1,084	85.4%	83.4% - 87.3%	5	0.4%	E10000030
00MF Wokingham UA	J	South East	1,451	242	1,198			11		E06000041
45UH Worthing LD	J	South East	1,118	224	866	77.5%	74.9% - 79.8%	28	2.5%	E10000032
11UF Wycombe LD	J	South East	2,120	383	1,625			112	5.3%	E10000002
00HA Bath and North East Somerset UA	K	South West	1,856	264	1,579	85.1%	83.4% - 86.6%	13	0.7%	E06000022
00HN Bournemouth UA	K	South West	2,027	265	1,655			107	5.3%	E06000028
00HB Bristol UA	K	South West	6,370	886	5,234	82.2%	81.2% - 83.1%	250	3.9%	E06000023
23UB Cheltenham LD	K	South West	1,511	280	1,228	81.3%	79.2% - 83.2%	3	0.2%	E10000013
19UC Christchurch LD	K	South West	374	66	280			28	7.5%	E10000009
00HE Cornwall UA	K	South West	5,408	1,275	3,806			327	6.0%	E06000052
23UC Cotswold LD	K	South West	673	104	568	84.4%	81.5% - 86.9%	1	0.1%	E10000013
18UB East Devon LD	K	South West	936	215	703			20		E10000008
19UD East Dorset LD	K	South West	509	87	400			22		E10000009
18UC Exeter LD	K	South West	1,407	324	1,065	75.7%	73.4% - 77.9%	18	1.3%	E10000008
23UD Forest of Dean LD	K	South West	628	144	484			0		E10000013
23UE Gloucester LD	K	South West	1,873	481	1,391	74.3%	72.2% - 76.2%	1	0.1%	E10000013
00HF Isles of Scilly UA	K	South West	26	1	20			5	19.2%	E06000053
40UB Mendip LD	K	South West	1,046	167	876	83.7%	81.4% - 85.9%	3	0.3%	E10000027
18UD Mid Devon LD	K	South West	821	173	628	76.5%	73.5% - 79.3%	20	2.4%	E10000008
18UE North Devon LD	K	South West	982	173	777	79.1%	76.5% - 81.6%	32	3.3%	E10000008
19UE North Dorset LD	K	South West	644	95	545	84.6%	81.6% - 87.2%	4	0.6%	E10000009
00HC North Somerset UA	K	South West	2,129	333	1,724	81.0%	79.3% - 82.6%	72	3.4%	E06000024
00HG Plymouth UA	K	South West	3,076	844	2,199	71.5%	69.9% - 73.1%	33	1.1%	E06000026
00HP Poole UA	K	South West	1,743	291	1,300			152	8.7%	E06000029
19UG Purbeck LD	K	South West	278	37	231			10		E10000009
40UC Sedgemoor LD	K	South West	1,226	241	982	80.1%	77.8% - 82.2%	3	0.2%	E10000027
00HD South Gloucestershire UA	K	South West	2,562	473	1,977			112		E06000025
18UG South Hams LD	K	South West	588	54	513			22		E10000008
40UD South Somerset LD	K	South West	1,651	296	1,346	81.5%	79.6% - 83.3%	9	0.5%	E10000027
23UF Stroud LD	K	South West	1,007	167	836	83.0%	80.6% - 85.2%	4	0.4%	E10000013
00HX Swindon UA	K	South West	2,803	612	2,176	77.6%	76.1% - 79.1%	15	0.5%	E06000030
40UE Taunton Deane LD	K	South West	1,159	170	989	85.3%	83.2% - 87.3%	0	0.0%	E10000027
18UH Teignbridge LD	K	South West	1,087	160	871			56	5.2%	E10000008
23UG Tewkesbury LD	K	South West	695	145	549			1		E10000013
00HH Torbay UA	K	South West	1,508	284	1,081			143	9.5%	E06000027
18UK Torridge LD	K	South West	628	120	483	76.9%	73.5% - 80.0%	25	4.0%	E10000008
18UL West Devon LD	K	South West	456	57	394	86.4%	83.0% - 89.2%	5	1.1%	E10000008
19UH West Dorset LD	K	South West	742	107	620	83.6%	80.7% - 86.1%	15	2.0%	E10000009
40UF West Somerset LD	K	South West	271	39	231	85.2%	80.5% - 89.0%	1	0.4%	E10000027
19UJ Weymouth and Portland LD	K	South West	722	169	541	74.9%	71.6% - 78.0%	12	1.7%	E10000009
00HY Wiltshire UA	K	South West	4,955	902	4,030	81.3%	80.2% - 82.4%	23	0.5%	E06000054

Notes:

1. Red cells mean that no. of maternities 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%.
4. England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Table 10 : Prevalence of breastfeeding at 6 to 8 weeks, 2013/14 Q1, by CCG and Area Team

Source: NHS England
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Code	Name	Code	No. of infants due a 6-8 week check (1)		Infants totally or partially breastfed (2)		95% confidence interval		Infants totally breastfed (2)		Infants partially breastfed (2)		Infants not at all breastfed (2)		Infants whose breastfeeding status was not known (3)		ONS Code
			No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	
10A	NHS South Kent Coast CCG	Q67	466		158				104		54		238		70	15.0%	E38000156
10D	NHS Swale CCG	Q67	340		94				65		29		172		74	21.8%	E38000180
10E	NHS Thanet CCG	Q67	397		120				82		38		234		43	10.8%	E38000184
99J	NHS West Kent CCG	Q67	1,302		559				418		141		529		214	16.4%	E38000199
09D	NHS Brighton and Hove CCG	Q68	710		501	70.6%	67.1% - 73.8%		419	59.0%	82	11.5%	181	25.5%	28	3.9%	E38000021
09G	NHS Coastal West Sussex CCG	Q68	1,139		567	49.8%	46.9% - 52.7%		438	38.5%	129	11.3%	521	45.7%	51	4.5%	E38000036
09H	NHS Crawley CCG	Q68	385		215				151		64		148		22	5.7%	E38000039
09L	NHS East Surrey CCG	Q68	516		296				226		70		206		14	2.7%	E38000054
09F	NHS Eastbourne, Hailsham and Seaford CCG	Q68	1,245		772	57.4%	53.1% - 61.6%		677	43.8%	95	13.6%	339	39.9%	134	10.8%	E38000055
09N	NHS Guildford and Waverley CCG	Q68	528		335	63.4%	59.3% - 67.4%		232	43.9%	103	19.5%	173	32.8%	20	3.8%	E38000067
09P	NHS Hastings and Rother CCG	Q68	1,209		755				629		126		428		26		E38000076
99K	NHS High Weald Lewes Havens CCG	Q68	949		562				463		99		231		156	16.4%	E38000081
09X	NHS Horsham and Mid Sussex CCG	Q68	575		340	59.1%	55.1% - 63.1%		270	47.0%	70	12.2%	210	36.5%	25	4.3%	E38000083
09Y	NHS North West Surrey CCG	Q68	1,085		613	56.5%	53.5% - 59.4%		423	39.0%	190	17.5%	423	39.0%	49	4.5%	E38000128
99H	NHS Surrey Downs CCG	Q68	660		423				307		116		216		21		E38000177
10C	NHS Surrey Heath CCG	Q68	254		129				87		42		104		21	8.3%	E38000178
10Y	NHS Aylesbury Vale CCG	Q69	584		109				77		32		73		402	68.8%	E38000003
10G	NHS Bracknell and Ascot CCG	Q69	415		206				129		77		176		33	8.0%	E38000017
10H	NHS Chiltern CCG	Q69	936		307				211		96		282		347	37.1%	E38000033
10M	NHS Newbury and District CCG	Q69	341		161				120		41		124		56	16.4%	E38000110
10N	NHS North & West Reading CCG	Q69	330		198				128		70		96		36	10.9%	E38000114
10Q	NHS Oxfordshire CCG	Q69	1,885		1,102	58.5%	56.2% - 60.7%		816	43.3%	286	15.2%	770	40.8%	13	0.7%	E38000136
10T	NHS Slough CCG	Q69	601		331				173		158		213		57	9.5%	E38000148
10W	NHS South Reading CCG	Q69	416		198				119		79		134		84	20.2%	E38000160
11C	NHS Windsor, Ascot and Maidenhead CCG	Q69	421		229				149		80		141		51	12.1%	E38000207
11D	NHS Wokingham CCG	Q69	430		230				165		65		141		59	13.7%	E38000209
11J	NHS Dorset CCG	Q70	1,799		933	51.9%	49.6% - 54.2%		738	41.0%	195	10.8%	821	45.6%	45	2.5%	E38000045
10K	NHS Fareham and Gosport CCG	Q70	592		261	44.1%	40.1% - 48.1%		186	31.4%	75	12.7%	329	55.6%	2	0.3%	E38000059
10L	NHS Isle of Wight CCG	Q70	306		149	48.7%	43.1% - 54.3%		105	34.3%	44	14.4%	157	51.3%	0	0.0%	E38000097
99M	NHS North East Hampshire and Farnham CCG	Q70	555		270				211		96		282		5		E38000118
10J	NHS North Hampshire CCG	Q70	772		397	51.4%	47.9% - 54.9%		293	38.0%	104	13.5%	369	47.8%	6	0.8%	E38000120
10R	NHS Portsmouth CCG	Q70	517		204				144		60		281		32	6.2%	E38000137
10V	NHS South Eastern Hampshire CCG	Q70	580		253	43.6%	39.6% - 47.7%		185	31.9%	68	11.7%	325	56.0%	2	0.3%	E38000154
10X	NHS Southampton CCG	Q70	756		325				229		96		373		58	7.7%	E38000167
11A	NHS West Hampshire CCG	Q70	1,581		813	51.4%	49.0% - 53.9%		600	38.0%	213	13.5%	760	48.1%	8	0.5%	E38000198
07L	NHS Barking and Dagenham CCG	Q71	1,058		463				187		276		390		205	19.4%	E38000004
07M	NHS Barnet CCG	Q71	1		1				1		0		0		0		E38000005
07N	NHS Bexley CCG	Q71	884		141				79		62		137		606	68.6%	E38000011
07P	NHS Brent CCG	Q71	1,141		852				476		376		235		54		E38000020
07Q	NHS Bromley CCG	Q71	884		531				363		168		352		1		E38000023
07R	NHS Camden CCG	Q71	598		482				334		148		116		0		E38000027
09A	NHS Central London (Westminster) CCG	Q71	421		343				213		130		78		0		E38000031
07T	NHS City and Hackney CCG	Q71	1,130		930	82.3%	80.0% - 84.4%		571	50.5%	359	31.8%	184	16.3%	16	1.4%	E38000035
07V	NHS Croydon CCG	Q71	1,284		889	69.2%	66.7% - 71.7%		478	37.2%	411	32.0%	395	30.8%	0	0.0%	E38000040
07W	NHS Ealing CCG	Q71	1		0				0		0		1		0		E38000048
07X	NHS Enfield CCG	Q71	927		573				283		290		317		37		E38000057
08A	NHS Greenwich CCG	Q71	1,524		421				253		168		201		902	59.2%	E38000066
08C	NHS Hammersmith and Fulham CCG	Q71	532		394				248		146		138		0		E38000070
08D	NHS Haringey CCG	Q71	943		710	75.3%	72.4% - 77.9%		429	45.5%	281	29.8%	217	23.0%	16	1.7%	E38000072
08E	NHS Harrow CCG	Q71	754		549	72.8%	69.5% - 75.9%		360	47.7%	189	25.1%	168	22.3%	37	4.9%	E38000074
08F	NHS Havering CCG	Q71	1,052		338				185		153		451		263	25.0%	E38000077
08G	NHS Hillingdon CCG	Q71	901		568				331		237		332		1		E38000082
07Y	NHS Hounslow CCG	Q71	1,067		372				229		143		154		541	50.7%	E38000084
08H	NHS Islington CCG	Q71	617		431				312		119		84		102	16.5%	E38000088
08J	NHS Kingston CCG	Q71	581		442	76.1%	72.4% - 79.4%		318	54.7%	124	21.3%	118	20.3%	21	3.6%	E38000090
08K	NHS Lambeth CCG	Q71	1,119		923	82.5%	80.1% - 84.6%		610	54.5%	313	28.0%	175	15.6%	21	1.9%	E38000092
08L	NHS Lewisham CCG	Q71	1,085		793				462		331		237		55	5.1%	E38000098
08R	NHS Merton CCG	Q71	748		515				341		174		182		51	6.8%	E38000105
08M	NHS Newham CCG	Q71	731		528				211		317		203		0		E38000113
08N	NHS Redbridge CCG	Q71	1,225		715				376		339		371		139	11.3%	E38000138
08P	NHS Richmond CCG	Q71	701		70				49		21		28		603	86.0%	E38000140
08Q	NHS Southwark CCG	Q71	980		802				474		328		151		27		E38000171
08T	NHS Sutton CCG	Q71	603		331				227		104		241		31	5.1%	E38000179
08V	NHS Tower Hamlets CCG	Q71	1,077		847				0		847		1		229	21.3%	E38000186
08W	NHS Waltham Forest CCG	Q71	1,178		343				193		150		157		678	57.6%	E38000192
08X	NHS Wandsworth CCG	Q71	1,234		953	77.2%	74.8% - 79.5%		632	51.2%	321	26.0%	262	21.2%	19	1.5%	E38000193
08Y	NHS West London CCG	Q71	623		510				333		177		112		1		E38000202

- 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. Shaded cells mean that percentage of infants whose breastfeeding status was recorded falls short of data quality standard of 95%.
 4. Area Team and England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Table 11 : Prevalence of breastfeeding at 6 to 8 weeks, 2013/14 Q2, by CCG and Area Team

Source: NHS England
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Code	Name	Code	No. of infants due a 6-8 week check (1)		Infants totally or partially breastfed (2)		95% confidence interval		Infants totally breastfed (2)		Infants partially breastfed (2)		Infants not at all breastfed (2)		Infants whose breastfeeding status was not known (3)		ONS Code
			No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	
10E	NHS Thanet CCG	Q67	397		125				92		33		235		37	9.3%	E38000184
99J	NHS West Kent CCG	Q67	1,299		589				431		158		477		233	17.9%	E38000199
09D	NHS Brighton and Hove CCG	Q68	673		483				395		88		172		18		E38000021
09G	NHS Coastal West Sussex CCG	Q68	1,222		524				397		127		415		283	23.2%	E38000036
09H	NHS Crawley CCG	Q68	440		178				116		62		179		83	18.9%	E38000039
09L	NHS East Surrey CCG	Q68	541		306	56.6%	52.4% - 60.7%		211	39.0%	95	17.6%	220	40.7%	15	2.8%	E38000054
09F	NHS Eastbourne, Hailsham and Seaford CCG	Q68	1,149		670				578		92		374		105	9.1%	E38000055
09N	NHS Guildford and Waverley CCG	Q68	561		379	67.6%	63.6% - 71.3%		299	53.3%	80	14.3%	163	29.1%	19	3.4%	E38000067
09P	NHS Hastings and Rother CCG	Q68	1,179		720				586		134		441		18		E38000076
99K	NHS High Weald Lewes Havens CCG	Q68	798		477				400		77		229		92	11.5%	E38000081
09X	NHS Horsham and Mid Sussex CCG	Q68	570		289				217		72		166		115	20.2%	E38000083
09Y	NHS North West Surrey CCG	Q68	1,119		630	56.3%	53.4% - 59.2%		451	40.3%	179	16.0%	441	39.4%	48	4.3%	E38000128
99H	NHS Surrey Downs CCG	Q68	720		404				305		98		233		83	11.5%	E38000177
10C	NHS Surrey Health CCG	Q68	272		142				100		42		112		18	6.6%	E38000178
10Y	NHS Aylesbury Vale CCG	Q69	620		150				103		47		113		357	57.6%	E38000003
10G	NHS Bracknell and Ascot CCG	Q69	399		210	52.6%	47.7% - 57.5%		146	36.6%	64	16.0%	170	42.6%	19	4.8%	E38000017
10H	NHS Chiltern CCG	Q69	959		344				217		127		291		324	33.8%	E38000033
10M	NHS Newbury and District CCG	Q69	321		148				106		42		119		54	16.8%	E38000110
10N	NHS North & West Reading CCG	Q69	344		143				111		32		122		79	23.0%	E38000114
10Q	NHS Oxfordshire CCG	Q69	1,948		1,150	59.0%	56.8% - 61.2%		878	45.1%	272	14.0%	784	40.2%	14	0.7%	E38000136
10T	NHS Slough CCG	Q69	653		370				186		184		241		42	6.4%	E38000148
10W	NHS South Reading CCG	Q69	469		229				143		86		141		99	21.1%	E38000160
11C	NHS Windsor, Ascot and Maidenhead CCG	Q69	442		244				152		92		139		59	13.3%	E38000207
11D	NHS Wokingham CCG	Q69	435		226				160		66		133		76	17.5%	E38000209
11J	NHS Dorset CCG	Q70	1,584		840				635		205		697		47		E38000045
10K	NHS Fareham and Gosport CCG	Q70	598		237	39.6%	35.8% - 43.6%		191	31.9%	46	7.7%	356	59.5%	5	0.8%	E38000059
10L	NHS Isle Of Wight CCG	Q70	317		132	41.6%	36.3% - 47.1%		93	29.3%	39	12.3%	185	58.4%	0	0.0%	E38000087
99M	NHS North East Hampshire and Farnham CCG	Q70	585		289	49.4%	45.4% - 53.4%		189	32.3%	100	17.1%	291	49.7%	5	0.9%	E38000118
10J	NHS North Hampshire CCG	Q70	742		375	50.5%	46.9% - 54.1%		274	36.9%	101	13.6%	359	48.4%	8	1.1%	E38000120
10R	NHS Portsmouth CCG	Q70	718		301	41.9%	38.4% - 45.6%		197	27.4%	104	14.5%	398	55.4%	1	0.1%	E38000137
10V	NHS South Eastern Hampshire CCG	Q70	546		230	42.1%	38.1% - 46.3%		169	31.0%	61	11.2%	314	57.5%	2	0.4%	E38000154
10X	NHS Southampton CCG	Q70	814		373				260		113		376		65	8.0%	E38000167
11A	NHS West Hampshire CCG	Q70	1,530		791	51.7%	49.2% - 54.2%		583	38.1%	208	13.6%	736	48.1%	3	0.2%	E38000198
07L	NHS Barking and Dagenham CCG	Q71	1,155		516				215		301		366		273	23.6%	E38000004
07M	NHS Barnet CCG	Q71	0		0				0		0		0		0		E38000005
07N	NHS Bexley CCG	Q71	1,024		103				74		29		128		793	77.4%	E38000011
07P	NHS Brent CCG	Q71	1,195		828				471		357		246		121	10.1%	E38000020
07Q	NHS Bromley CCG	Q71	873		521				352		169		350		2		E38000023
07R	NHS Camden CCG	Q71	621		506				346		160		114		1		E38000027
09A	NHS Central London (Westminster) CCG	Q71	447		372	83.2%	79.5% - 86.4%		245	54.8%	127	28.4%	75	16.8%	0	0.0%	E38000031
07T	NHS City and Hackney CCG	Q71	1,136		936	82.4%	80.1% - 84.5%		564	49.6%	372	32.7%	180	15.8%	20	1.8%	E38000035
07V	NHS Croydon CCG	Q71	1,345		963	71.6%	69.1% - 73.9%		548	40.7%	415	30.9%	382	28.4%	0	0.0%	E38000040
07W	NHS Ealing CCG	Q71	1		0				0		0		0		1	100.0%	E38000048
07X	NHS Enfield CCG	Q71	843		534				260		274		285		24		E38000057
08A	NHS Greenwich CCG	Q71	1,509		397				235		162		189		923	61.2%	E38000066
08C	NHS Hammersmith and Fulham CCG	Q71	542		425				247		178		117		0		E38000070
08D	NHS Haringey CCG	Q71	994		732	73.6%	70.8% - 76.3%		419	42.2%	313	31.5%	222	22.3%	40	4.0%	E38000072
08E	NHS Harrow CCG	Q71	827		589				359		230		193		45	5.4%	E38000074
08F	NHS Havering CCG	Q71	1,101		393				213		180		428		280	25.4%	E38000077
08G	NHS Hillingdon CCG	Q71	973		576				322		254		393		4		E38000082
07Y	NHS Hounslow CCG	Q71	1,093		487				302		185		182		424	38.8%	E38000084
08H	NHS Islington CCG	Q71	640		431				294		137		76		133	20.8%	E38000088
08J	NHS Kingston CCG	Q71	589		446	75.7%	72.1% - 79.0%		332	56.4%	114	19.4%	125	21.2%	18	3.1%	E38000090
08K	NHS Lambeth CCG	Q71	1,102		917	83.2%	80.9% - 85.3%		583	52.9%	334	30.3%	162	14.7%	23	2.1%	E38000092
08L	NHS Lewisham CCG	Q71	1,132		822	72.6%	69.9% - 75.1%		483	42.7%	339	29.9%	260	23.0%	50	4.4%	E38000098
08R	NHS Merton CCG	Q71	820		557				380		177		194		69	8.4%	E38000105
08M	NHS Newham CCG	Q71	780		573				228		345		204		3		E38000113
08N	NHS Redbridge CCG	Q71	1,244		798				393		405		312		134	10.8%	E38000138
08P	NHS Richmond CCG	Q71	711		103				80		23		36		572	80.5%	E38000140
08Q	NHS Southwark CCG	Q71	1,043		840				507		333		181		22		E38000171
08T	NHS Sutton CCG	Q71	682		368				254		114		254		60	8.8%	E38000179
08V	NHS Tower Hamlets CCG	Q71	976		735				0		735		0		241	24.7%	E38000186
08W	NHS Waltham Forest CCG	Q71	1,281		577				305		272		249		455	35.5%	E38000192
08X	NHS Wandsworth CCG	Q71	1,373		1,033	75.2%	72.9% - 77.4%		712	51.9%	321	23.4%	326	23.7%	14	1.0%	E38000193
08Y	NHS West London CCG	Q71	618		519				342		177		99		0		E38000202

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. Shaded cells mean that percentage of infants whose breastfeeding status was recorded falls short of data quality standard of 95%.
4. Area Team and England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Table 12 : Prevalence of breastfeeding at 6 to 8 weeks, 2013/14 Q3, by CCG and Area Team

Source: NHS England
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Code	Name	Code	No. of infants due a 6-8 week check (1)		Infants totally or partially breastfed (2)		95% confidence interval		Infants totally breastfed (2)		Infants partially breastfed (2)		Infants not at all breastfed (2)		Infants whose breastfeeding status was not known (3)		ONS Code
			No.	No.	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	
10E	NHS Thanet CCG	O67	401	102					72		30		211		88	21.9%	E38000184
99J	NHS West Kent CCG	O67	1,364	598					445		153		540		266	16.6%	E38000199
09D	NHS Brighton and Hove CCG	O68	707	514	72.7%	69.3% - 75.9%			402	56.9%	112	15.8%	164	23.2%	29	4.1%	E38000021
09G	NHS Coastal West Sussex CCG	O68	1,274	432					324		108		408		434	34.1%	E38000036
09H	NHS Crawley CCG	O68	436	178					114		64		157		101	23.2%	E38000039
09L	NHS East Surrey CCG	O68	581	333	57.3%	53.3% - 61.3%			237	40.8%	96	16.5%	231	39.8%	17	2.9%	E38000054
09F	NHS Eastbourne, Hailsham and Seaford CCG	O68	1,116	784					659		125		300		32		E38000055
09N	NHS Guildford and Waverley CCG	O68	554	368	66.4%	62.4% - 70.2%			276	49.8%	92	16.6%	173	31.2%	13	2.3%	E38000067
09P	NHS Hastings and Rother CCG	O68	1,146	692					584		108		440		14		E38000076
99K	NHS High Weald Lewes Havens CCG	O68	913	590					468		122		252		71	7.8%	E38000081
09X	NHS Horsham and Mid Sussex CCG	O68	634	254					196		58		169		211	33.3%	E38000083
09Y	NHS North West Surrey CCG	O68	1,160	694	59.0%	56.1% - 61.8%			487	42.0%	197	17.0%	421	36.3%	55	4.7%	E38000128
99H	NHS Surrey Downs CCG	O68	781	473					331		142		258		50	6.4%	E38000177
10C	NHS Surrey Health CCG	O68	255	127	49.8%	43.7% - 55.9%			82	32.2%	45	17.6%	116	45.5%	12	4.7%	E38000178
10Y	NHS Aylesbury Vale CCG	O69	581	166					122		44		113		302	52.0%	E38000003
10G	NHS Bracknell and Ascot CCG	O69	392	200					149		51		161		31	7.9%	E38000017
10H	NHS Chiltern CCG	O69	931	375					249		126		272		284	30.5%	E38000033
10M	NHS Newbury and District CCG	O69	330	156					115		41		121		53	16.1%	E38000110
10N	NHS North & West Reading CCG	O69	336	174					114		60		108		54	16.1%	E38000114
10Q	NHS Oxfordshire CCG	O69	1,975	1,188	60.2%	58.0% - 62.3%			911	46.1%	277	14.0%	774	39.2%	13	0.7%	E38000136
10T	NHS Slough CCG	O69	617	359	58.2%	54.3% - 62.0%			200	32.4%	159	25.8%	228	37.0%	30	4.9%	E38000148
10W	NHS South Reading CCG	O69	529	269					160		109		179		81	15.3%	E38000160
11C	NHS Windsor, Ascot and Maidenhead CCG	O69	424	277					175		102		99		48	11.3%	E38000207
11D	NHS Wokingham CCG	O69	417	205					149		56		159		53	12.7%	E38000209
11J	NHS Dorset CCG	O70	1,659	916					690		226		712		31		E38000045
10K	NHS Fareham and Gosport CCG	O70	572	211	36.9%	33.0% - 40.9%			148	25.9%	63	11.0%	351	61.4%	10	1.7%	E38000059
10L	NHS Isle Of Wight CCG	O70	323	146	45.2%	39.9% - 50.7%			109	33.7%	37	11.5%	177	54.8%	0	0.0%	E38000087
99M	NHS North East Hampshire and Farnham CCG	O70	586	319	54.4%	50.4% - 58.4%			199	34.0%	120	20.5%	261	44.5%	6	1.0%	E38000118
10J	NHS North Hampshire CCG	O70	733	407	55.5%	51.9% - 59.1%			294	40.1%	113	15.4%	318	43.4%	8	1.1%	E38000120
10R	NHS Portsmouth CCG	O70	638	244					172		72		356		38	6.0%	E38000137
10V	NHS South Eastern Hampshire CCG	O70	588	241	40.3%	36.4% - 44.3%			179	29.9%	62	10.4%	350	58.5%	7	1.2%	E38000154
10X	NHS Southampton CCG	O70	844	393	46.6%	43.2% - 49.9%			292	34.6%	101	12.0%	412	48.8%	39	4.6%	E38000167
11A	NHS West Hampshire CCG	O70	1,571	850	54.1%	51.6% - 56.6%			650	41.4%	200	12.7%	715	45.5%	6	0.4%	E38000198
07L	NHS Barking and Dagenham CCG	O71	1,124	493					208		285		320		311	27.7%	E38000004
07M	NHS Barnet CCG	O71	1	0					0		0		0		1	100.0%	E38000005
07N	NHS Bexley CCG	O71	959	144					89		55		124		691	72.1%	E38000011
07P	NHS Brent CCG	O71	1,197	849					493		356		259		89	7.4%	E38000020
07Q	NHS Bromley CCG	O71	915	532	58.1%	54.9% - 61.3%			359	39.2%	173	18.9%	343	37.5%	40	4.4%	E38000023
07R	NHS Camden CCG	O71	630	498	79.0%	75.7% - 82.0%			314	49.8%	184	29.2%	132	21.0%	0	0.0%	E38000027
09A	NHS Central London (Westminster) CCG	O71	445	373	83.8%	80.1% - 87.0%			241	54.2%	132	29.7%	72	16.2%	0	0.0%	E38000031
07T	NHS City and Hackney CCG	O71	1,182	967	81.8%	79.5% - 83.9%			614	51.9%	353	29.9%	195	16.5%	20	1.7%	E38000035
07V	NHS Croydon CCG	O71	1,403	974	69.4%	67.0% - 71.8%			516	36.8%	458	32.6%	427	30.4%	2	0.1%	E38000040
07W	NHS Ealing CCG	O71	1	0					0		0		0		1	100.0%	E38000048
07X	NHS Enfield CCG	O71	948	596					330		266		312		40		E38000057
08A	NHS Greenwich CCG	O71	1,524	389					256		133		209		926	60.8%	E38000066
08C	NHS Hammersmith and Fulham CCG	O71	564	450					282		168		114		0		E38000070
08D	NHS Haringey CCG	O71	950	678	71.4%	68.4% - 74.2%			413	43.5%	265	27.9%	230	24.2%	42	4.4%	E38000072
08E	NHS Harrow CCG	O71	802	561					359		202		199		42	5.2%	E38000074
08F	NHS Havering CCG	O71	1,146	361					187		174		478		307	26.8%	E38000077
08G	NHS Hillingdon CCG	O71	980	606					371		235		369		5		E38000082
07Y	NHS Hounslow CCG	O71	1,073	438					268		170		151		484	45.1%	E38000084
08H	NHS Islington CCG	O71	576	436					305		131		62		78	13.5%	E38000088
08J	NHS Kingston CCG	O71	638	478	74.9%	71.4% - 78.1%			336	52.7%	142	22.3%	142	22.3%	18	2.8%	E38000090
08K	NHS Lambeth CCG	O71	1,157	951	82.2%	79.9% - 84.3%			585	50.6%	366	31.6%	181	15.6%	25	2.2%	E38000092
08L	NHS Lewisham CCG	O71	1,218	884					503		331		267		67	5.5%	E38000098
08R	NHS Merton CCG	O71	819	589					380		209		186		44	5.4%	E38000105
08M	NHS Newham CCG	O71	761	535					218		317		224		2		E38000113
08N	NHS Redbridge CCG	O71	1,219	745					383		362		307		167	13.7%	E38000138
08P	NHS Richmond CCG	O71	725	69					47		22		21		635	87.6%	E38000140
08Q	NHS Southwark CCG	O71	1,054	878					568		310		154		22		E38000171
08T	NHS Sutton CCG	O71	648	352					238		114		252		44	6.8%	E38000179
08V	NHS Tower Hamlets CCG	O71	879	683					0		683		0		196	22.3%	E38000186
08W	NHS Waltham Forest CCG	O71	1,259	592					334		258		208		459	36.5%	E38000192
08X	NHS Wandsworth CCG	O71	1,380	1,047	75.9%	73.5% - 78.1%			729	52.8%	318	23.0%	307	22.2%	26	1.9%	E38000193
08Y	NHS West London CCG	O71	620	504					317		187		116		0		E38000202

- 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. Shaded cells mean that percentage of infants whose breastfeeding status was recorded falls short of data quality standard of 95%.
 4. Area Team and England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Table 13 : Prevalence of breastfeeding at 6 to 8 weeks, 2013/14 Q4, by CCG and Area Team

Source: NHS England
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Code	Name	Code	No. of infants due a 6-8 week check (1)		Infants totally or partially breastfed (2)			Infants totally breastfed (2)		Infants partially breastfed (2)		Infants not at all breastfed (2)		Infants whose breastfeeding status was not known (3)			ONS Code
			No.	No.	%	95% confidence interval		No.	%	No.	%	No.	%	No.	%	No.	
10E	NHS Thanet CCG	O67	372	77				59		18		130		165	44.4%	E38000184	
99J	NHS West Kent CCG	O67	1,254	490				361		129		431		333	26.6%	E38000199	
09D	NHS Brighton and Hove CCG	O68	712	509	71.5%	68.1% - 74.7%		405	56.9%	104	14.6%	178	25.0%	25	3.5%	E38000021	
09G	NHS Coastal West Sussex CCG	O68	1,042	379				292		87		333		330	31.7%	E38000036	
09H	NHS Crawley CCG	O68	441	169				118		51		151		121	27.4%	E38000039	
09L	NHS East Surrey CCG	O68	493	304				225		79		176		13		E38000054	
09F	NHS Eastbourne, Hailsham and Seaford CCG	O68	1,203	780				645		135		388		35		E38000055	
09N	NHS Guildford and Waverley CCG	O68	465	302				230		72		153		10		E38000067	
09P	NHS Hastings and Rother CCG	O68	969	598				496		102		364		7		E38000076	
99K	NHS High Weald Lewes Havens CCG	O68	751	491				391		100		190		70	9.3%	E38000081	
09X	NHS Horsham and Mid Sussex CCG	O68	537	231				177		54		155		151	28.1%	E38000083	
99Y	NHS North West Surrey CCG	O68	1,067	610	57.2%	54.2% - 60.1%		404	37.9%	206	19.3%	405	38.0%	52	4.9%	E38000128	
99H	NHS Surrey Downs CCG	O68	751	459	61.1%	57.6% - 64.5%		332	44.2%	127	16.9%	279	37.2%	13	1.7%	E38000177	
10C	NHS Surrey Heath CCG	O68	446	130	52.8%	46.8% - 59.0%		78	31.7%	52	21.1%	107	43.5%	9	3.7%	E38000178	
10Y	NHS Aylesbury Vale CCG	O69	598	194				124		70		153		251	42.0%	E38000003	
10G	NHS Bracknell and Ascot CCG	O69	411	228				161		67		150		33	8.0%	E38000017	
10H	NHS Chiltern CCG	O69	805	397				245		152		266		142	17.6%	E38000033	
10M	NHS Newbury and District CCG	O69	304	139				102		37		115		50	16.4%	E38000110	
10N	NHS North & West Reading CCG	O69	314	167				108		59		121		26	8.3%	E38000114	
10Q	NHS Oxfordshire CCG	O69	1,773	1,069				812		257		695		9		E38000136	
10T	NHS Slough CCG	O69	636	342				159		183		244		50	7.9%	E38000148	
10W	NHS South Reading CCG	O69	425	229				130		99		147		49	11.5%	E38000160	
11C	NHS Windsor, Ascot and Maidenhead CCG	O69	428	225				158		67		156		47	11.0%	E38000207	
11D	NHS Wokingham CCG	O69	414	238				167		71		114		62	15.0%	E38000209	
11J	NHS Dorset CCG	O70	1,776	945	53.2%	50.9% - 55.5%		698	39.3%	247	13.9%	789	44.4%	42	2.4%	E38000045	
10K	NHS Fareham and Gosport CCG	O70	584	234	40.1%	36.2% - 44.1%		179	30.7%	55	9.4%	343	58.7%	7	1.2%	E38000059	
10L	NHS Isle Of Wight CCG	O70	311	131	42.1%	36.8% - 47.7%		94	30.2%	37	11.9%	180	57.9%	0	0.0%	E38000067	
99M	NHS North East Hampshire and Farnham CCG	O70	546	292				186		106		247		7		E38000118	
10J	NHS North Hampshire CCG	O70	729	397	54.5%	50.8% - 58.0%		283	38.8%	114	15.6%	312	42.8%	20	2.7%	E38000120	
10R	NHS Portsmouth CCG	O70	601	212				160		52		317		72	12.0%	E38000137	
10V	NHS South Eastern Hampshire CCG	O70	617	234	37.9%	34.2% - 41.8%		154	25.0%	80	13.0%	377	61.1%	6	1.0%	E38000154	
10X	NHS Southampton CCG	O70	822	342				243		99		293		187	22.7%	E38000167	
11A	NHS West Hampshire CCG	O70	1,478	809	54.7%	52.2% - 57.3%		601	40.7%	208	14.1%	653	44.2%	16	1.1%	E38000198	
07L	NHS Barking and Dagenham CCG	O71	1,013	550				212		338		357		106	10.5%	E38000004	
07M	NHS Barnet CCG	O71	1	0				0		0		1		0		E38000005	
07N	NHS Bexley CCG	O71	787	128				77		51		116		543	69.0%	E38000011	
07P	NHS Brent CCG	O71	1,139	762				468		294		239		138	12.1%	E38000020	
07Q	NHS Bromley CCG	O71	692	406				271		135		258		28		E38000023	
07R	NHS Camden CCG	O71	590	385				229		156		93		112	19.0%	E38000027	
09A	NHS Central London (Westminster) CCG	O71	666	553				346		207		113		0		E38000031	
07T	NHS City and Hackney CCG	O71	1,112	929	83.5%	81.2% - 85.6%		584	52.5%	345	31.0%	158	14.2%	25	2.2%	E38000035	
07V	NHS Croydon CCG	O71	1,208	846				489		357		359		3		E38000040	
07W	NHS Ealing CCG	O71	0	0				0		0		0		0		E38000048	
07X	NHS Enfield CCG	O71	841	523				298		225		313		5		E38000057	
08A	NHS Greenwich CCG	O71	1,425	364				220		144		165		896	62.9%	E38000066	
08C	NHS Hammersmith and Fulham CCG	O71	574	438				277		161		136		0		E38000070	
08D	NHS Haringey CCG	O71	816	582				344		238		164		70	8.6%	E38000072	
08E	NHS Harrow CCG	O71	759	464				299		165		159		136	17.9%	E38000074	
08F	NHS Havering CCG	O71	1,034	387				226		161		446		201	19.4%	E38000077	
08G	NHS Hillingdon CCG	O71	1,492	941				574		367		548		3		E38000082	
07Y	NHS Hounslow CCG	O71	911	350				211		139		148		413	45.3%	E38000084	
08H	NHS Islington CCG	O71	563	407				284		123		90		66	11.7%	E38000088	
08J	NHS Kingston CCG	O71	572	442	77.3%	73.7% - 80.5%		329	57.5%	113	19.8%	114	19.9%	16	2.8%	E38000090	
08K	NHS Lambeth CCG	O71	1,120	855				522		333		162		103	9.2%	E38000092	
08L	NHS Lewisham CCG	O71	1,206	854				511		343		276		76	6.3%	E38000098	
08R	NHS Merton CCG	O71	696	476				315		161		159		61	8.8%	E38000105	
08M	NHS Newham CCG	O71	1,511	458				180		278		224		829	54.9%	E38000113	
08N	NHS Redbridge CCG	O71	1,216	778				416		362		311		127	10.4%	E38000138	
08P	NHS Richmond CCG	O71	637	62				42		20		19		556	87.3%	E38000140	
08Q	NHS Southwark CCG	O71	1,033	816				526		290		165		52	5.0%	E38000171	
08T	NHS Sutton CCG	O71	578	323				217		106		230		25		E38000179	
08V	NHS Tower Hamlets CCG	O71	1,050	503				1		502		0		547	52.1%	E38000186	
08W	NHS Waltham Forest CCG	O71	1,135	638				363		275		259		238	21.0%	E38000192	
08X	NHS Wandsworth CCG	O71	1,282	1,007	78.5%	76.2% - 80.7%		691	53.9%	316	24.6%	245	19.1%	30	2.3%	E38000193	
08Y	NHS West London CCG	O71	554	449				281		168		105		0		E38000202	

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. Shaded cells mean that percentage of infants whose breastfeeding status was recorded falls short of data quality standard of 95%.
4. Area Team and England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Table 14 : Prevalence of breastfeeding at 6 to 8 weeks, 2013/14 OT, by CCG and Area Team

Source: NHS England
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Table with columns: Code, Name, Code, No. of infants due a 6-8 week check (1) 2013/14 OT, Infants totally or partially breastfed (2) 2013/14 OT, 95% confidence interval, Infants totally breastfed (2) 2013/14 OT, Infants partially breastfed (2) 2013/14 OT, Infants not at all breastfed (2) 2013/14 OT, Infants whose breastfeeding status was not known (3) 2013/14 OT, ONS Code. Rows list various NHS areas and their breastfeeding prevalence statistics.

Table 14 : Prevalence of breastfeeding at 6 to 8 weeks, 2013/14 OT, by CCG and Area Team

Source: NHS England
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Code	Name	Code	No. of infants due a 6-8 week check (1) 2013/14 OT				Infants totally or partially breastfed (2) 2013/14 OT				Infants totally breastfed (2) 2013/14 OT				Infants partially breastfed (2) 2013/14 OT				Infants not at all breastfed (2) 2013/14 OT				Infants whose breastfeeding status was not known (3) 2013/14 OT			
			No.	No.	%	95% confidence interval	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	ONS Code							
10A	NHS South Kent Coast CCG	O67	1,978	591				426		165		909		478		24.2%	E38000156									
10D	NHS Swale CCG	O67	1,334	285				198		87		640		409		30.7%	E38000180									
10E	NHS Thanet CCG	O67	1,567	424				305		119		810		333		21.3%	E38000184									
99J	NHS West Kent CCG	O67	5,219	2,236				1,655		581		1,977		1,006		19.3%	E38000199									
09D	NHS Brighton and Hove CCG	O68	2,802	2,007				1,621		386		695		100			E38000021									
09G	NHS Coastal West Sussex CCG	O68	4,677	1,902				1,451		451		1,677		1,098		23.5%	E38000036									
09H	NHS Crawley CCG	O68	1,702	740				499		241		635		327		19.2%	E38000039									
09L	NHS East Surrey CCG	O68	2,131	1,239	58.1%	56.0% - 60.2%		899	42.2%	340	16.0%	833	39.1%	59		2.8%	E38000054									
09F	NHS Eastbourne, Hailsham and Seaford CCG	O68	4,713	3,006				2,559		447		1,401		306		6.5%	E38000055									
09N	NHS Guildford and Waverley CCG	O68	2,108	1,384	65.7%	63.6% - 67.7%		1,037	49.2%	347	16.5%	662	31.4%	62		2.9%	E38000067									
09P	NHS Hastings and Rother CCG	O68	4,503	2,765				2,295		470		1,673		65			E38000076									
99K	NHS High Weald Lewes Havens CCG	O68	3,411	2,120				1,722		398		902		389		11.4%	E38000081									
09X	NHS Horsham and Mid Sussex CCG	O68	2,316	1,114				860		254		700		502		21.7%	E38000083									
09Y	NHS North West Surrey CCG	O68	4,431	2,537	57.3%	55.8% - 58.7%		1,765	39.8%	772	17.4%	1,690	38.1%	204		4.6%	E38000128									
99H	NHS Surrey Downs CCG	O68	2,912	1,759				1,276		483		986		167		5.7%	E38000177									
10C	NHS Surrey Heath CCG	O68	1,027	528				347		181		439		60		5.8%	E38000178									
10Y	NHS Aylesbury Vale CCG	O69	2,383	619				426		193		452		1,312		55.1%	E38000003									
10G	NHS Bracknell and Ascot CCG	O69	1,617	844				585		259		657		116		7.2%	E38000017									
10H	NHS Chiltern CCG	O69	3,631	1,423				922		501		1,111		2,097		30.2%	E38000033									
10M	NHS Newbury and District CCG	O69	1,296	604				443		161		479		1,137		16.4%	E38000110									
10N	NHS North & West Reading CCG	O69	1,324	682				461		221		447		195		14.7%	E38000114									
10Q	NHS Oxfordshire CCG	O69	7,581	4,509	59.5%	58.4% - 60.6%		3,417	45.1%	1,092	14.4%	3,023	39.9%	49		0.6%	E38000136									
10T	NHS Slough CCG	O69	2,507	1,402				718		684		926		179		7.1%	E38000148									
10W	NHS South Reading CCG	O69	1,839	925				552		373		601		313		17.0%	E38000160									
11C	NHS Windsor, Ascot and Maidenhead CCG	O69	1,715	975				634		341		535		205		12.0%	E38000207									
11D	NHS Wokingham CCG	O69	3,686	899				641		458		547		250		6.8%	E38000209									
11J	NHS Dorset CCG	O70	8,818	3,634				2,761		873		3,019		165			E38000045									
10K	NHS Fareham and Gosport CCG	O70	2,346	943	40.2%	38.2% - 42.2%		704	30.0%	239	10.2%	1,379	58.8%	24		1.0%	E38000059									
10L	NHS Isle Of Wight CCG	O70	1,257	558	44.4%	41.7% - 47.2%		401	31.9%	157	12.5%	699	55.6%	0		0.0%	E38000087									
99M	NHS North East Hampshire and Farnham CCG	O70	2,270	1,170				756		414		1,077		23			E38000118									
10J	NHS North Hampshire CCG	O70	2,976	1,576	53.0%	51.2% - 54.7%		1,144	38.4%	432	14.5%	1,358	45.6%	42		1.4%	E38000120									
10R	NHS Portsmouth CCG	O70	2,474	961				673		288		1,352		161		6.5%	E38000137									
10V	NHS South Eastern Hampshire CCG	O70	2,341	958	40.9%	38.9% - 42.9%		687	29.3%	271	11.6%	1,366	58.4%	17		0.7%	E38000154									
10X	NHS Southampton CCG	O70	3,236	1,433				1,024		409		1,454		349		10.8%	E38000167									
11A	NHS West Hampshire CCG	O70	6,160	3,263	53.0%	51.7% - 54.2%		2,434	39.5%	829	13.5%	2,864	46.5%	33		0.5%	E38000198									
07L	NHS Barking and Dagenham CCG	O71	4,350	2,022				822		1,200		1,433		895		20.6%	E38000004									
07M	NHS Barnet CCG	O71	3	1				1		0		1		1		33.3%	E38000005									
07N	NHS Bexley CCG	O71	3,654	516				319		197		505		2,633		72.1%	E38000011									
07P	NHS Brent CCG	O71	4,672	3,291				1,908		1,363		979		402		8.6%	E38000020									
07C	NHS Bromley CCG	O71	3,364	1,990				1,345		711		1,303		71			E38000023									
07R	NHS Camden CCG	O71	2,439	1,871				1,223		648		455		113			E38000027									
09A	NHS Central London (Westminster) CCG	O71	1,979	1,641	82.9%	81.2% - 84.5%		1,045	52.8%	596	30.1%	338	17.1%	0		0.0%	E38000031									
07T	NHS City and Hackney CCG	O71	4,560	3,762	82.5%	81.4% - 83.6%		2,333	51.2%	1,429	31.3%	717	15.7%	81		1.8%	E38000035									
07V	NHS Croydon CCG	O71	5,240	3,672				2,031		1,641		1,563		5			E38000040									
07W	NHS Ealing CCG	O71	3	0				0		0		1		2		66.7%	E38000048									
07X	NHS Enfield CCG	O71	3,559	2,226				1,171		1,055		1,227		106			E38000057									
08A	NHS Greenwich CCG	O71	5,982	1,571				964		607		764		3,647		61.0%	E38000066									
08C	NHS Hammersmith and Fulham CCG	O71	2,212	1,707				1,054		653		505		0			E38000070									
08D	NHS Haringey CCG	O71	3,703	2,702				1,605		1,097		833		168			E38000072									
08E	NHS Harrow CCG	O71	3,142	2,163				1,377		786		719		260		8.3%	E38000074									
08F	NHS Havering CCG	O71	4,333	1,479				811		668		1,803		1,051		24.3%	E38000077									
08G	NHS Hillingdon CCG	O71	4,346	2,691	61.9%	60.5% - 63.4%		1,598	36.8%	1,093	25.1%	1,642	37.8%	13		0.3%	E38000082									
07Y	NHS Hounslow CCG	O71	4,144	1,647				1,010		637		635		1,862		44.9%	E38000084									
08H	NHS Islington CCG	O71	2,396	1,705				1,195		510		312		379		15.8%	E38000088									
08J	NHS Kingston CCG	O71	2,380	1,808	76.0%	74.2% - 77.6%		1,315	55.3%	493	20.7%	499	21.0%	73		3.1%	E38000090									
08K	NHS Lambeth CCG	O71	4,498	3,646	81.1%	79.9% - 82.2%		2,300	51.1%	1,346	29.9%	680	15.1%	172		3.8%	E38000092									
08L	NHS Lewisham CCG	O71	4,641	3,353				1,959		1,394		1,040		248		5.3%	E38000098									
08R	NHS Merton CCG	O71	3,083	2,137				1,416		721		721		225		7.3%	E38000105									
08M	NHS Newham CCG	O71	3,783	2,094				837		1,257		855		834		22.0%	E38000113									
08N	NHS Redbridge CCG	O71	4,904	3,036				1,568		1,468		1,301		567		11.6%	E38000138									
08P	NHS Richmond CCG	O71	2,774	304				218		86		104		2,366		85.3%	E38000140									
08Q	NHS Southwark CCG	O71	4,110	3,336				2,075		1,261		651		123			E38000171									
08T	NHS Sutton CCG	O71	2,511	1,374				936		438		977		160		6.4%	E38000179									
08V	NHS Tower Hamlets CCG	O71	3,982	2,768				1		2,767		1		1,213		30.5%	E38000186									
08W	NHS Waltham Forest CCG	O71	4,853	2,150				1,195		955		873		1,830		37.7%	E38000192									
08X	NHS Wandsworth CCG	O71	5,269	4,040	76.7%	75.5% - 77.8%		2,764	52.5%	1,276	24.2%	1,140	21.6%	89		1.7%	E38000193									
08Y	NHS West London CCG	O71	2,415	1,982				1,273		709		432		1			E38000202									

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. Shaded cells mean that percentage of infants whose breastfeeding status was recorded falls short of data quality standard of 95%.
 4. Area Team and England actuals and percentages are calculated including the data from those CCGs who have failed the validation criteria.

Table 16: Trend in Breastfeeding Drop Off Rates, by CCG and Area Team

Source: NHS England
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Code	Name	Code	Area Team	2013/14 Q1 to 2013/14 Q2	2013/14 Q2 to 2013/14 Q3	2013/14 Q3 to 2013/14 Q4	2013/14 Q4 to 2014/15 Q1	2014/15 Q1 to 2014/15 Q2	2013/14 Q2 to 2014/15 Q3
Q00	England								
Q44	Cheshire, Warrington And Wirral Area Team			40.3%	41.4%	45.8%			
Q45	Durham, Darlington And Tees Area Team			48.9%	51.6%	52.4%			
Q46	Greater Manchester Area Team								
Q47	Lancashire Area Team								
Q48	Merseyside Area Team			50.7%	49.9%	48.2%			
Q49	Cumbria, Northumberland, Tyne And Wear Area Team								
Q50	North Yorkshire And Humber Area Team								
Q51	South Yorkshire And Bassetlaw Area Team								
Q52	West Yorkshire Area Team			39.5%	38.9%	39.8%			
Q53	Arden, Herefordshire And Worcestershire Area Team								
Q54	Birmingham And The Black Country Area Team								
Q55	Derbyshire And Nottinghamshire Area Team								
Q56	East Anglia Area Team								
Q57	Essex Area Team								
Q58	Hertfordshire And The South Midlands Area Team								
Q59	Leicestershire And Lincolnshire Area Team			38.5%	33.8%	36.1%			
Q60	Shropshire And Staffordshire Area Team								
Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team			35.7%	36.4%				
Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team			35.6%	35.1%	37.3%			
Q66	Devon, Cornwall And Isles Of Scilly Area Team								
Q67	Kent And Medway Area Team								
Q68	Surrey And Sussex Area Team								
Q69	Thames Valley Area Team								
Q70	Wessex Area Team			38.2%	35.3%	36.9%			
Q71	London Area Team								
01C	NHS Eastern Cheshire CCG	Q44	Cheshire, Warrington And Wirral Area Team			27.1%			
01R	NHS South Cheshire CCG	Q44	Cheshire, Warrington And Wirral Area Team		44.2%	44.7%			
02D	NHS Vale Royal CCG	Q44	Cheshire, Warrington And Wirral Area Team	46.2%	39.7%				
02E	NHS Warrington CCG	Q44	Cheshire, Warrington And Wirral Area Team	36.1%	45.8%	51.6%			
02F	NHS West Cheshire CCG	Q44	Cheshire, Warrington And Wirral Area Team						
12F	NHS Wirral CCG	Q44	Cheshire, Warrington And Wirral Area Team		45.0%				
00C	NHS Darlington CCG	Q45	Durham, Darlington And Tees Area Team	47.9%	43.3%	36.8%			
00D	NHS Durham Dales, Easington and Sedgfield CCG	Q45	Durham, Darlington And Tees Area Team	51.4%	51.5%	59.8%			
00K	NHS Hartlepool and Stockton-On-Tees CCG	Q45	Durham, Darlington And Tees Area Team	53.4%	52.8%	49.4%			
00J	NHS North Durham CCG	Q45	Durham, Darlington And Tees Area Team	39.5%	52.2%	46.5%			
00M	NHS South Tees CCG	Q45	Durham, Darlington And Tees Area Team	50.1%	52.9%	58.7%			
00T	NHS Bolton CCG	Q46	Greater Manchester Area Team	39.4%	39.6%	36.9%			
00V	NHS Bury CCG	Q46	Greater Manchester Area Team	47.8%	48.4%				
00W	NHS Central Manchester CCG	Q46	Greater Manchester Area Team						
01D	NHS Heywood, Middleton and Rochdale CCG	Q46	Greater Manchester Area Team						
01M	NHS North Manchester CCG	Q46	Greater Manchester Area Team						
00Y	NHS Oldham CCG	Q46	Greater Manchester Area Team	38.8%	39.2%				
01G	NHS Salford CCG	Q46	Greater Manchester Area Team	28.7%	41.6%				
01N	NHS South Manchester CCG	Q46	Greater Manchester Area Team						
01W	NHS Stockport CCG	Q46	Greater Manchester Area Team	32.3%		34.6%			
01Y	NHS Tameside and Glossop CCG	Q46	Greater Manchester Area Team						
02A	NHS Trafford CCG	Q46	Greater Manchester Area Team						
02H	NHS Wigan Borough CCG	Q46	Greater Manchester Area Team	45.3%	38.7%	43.3%			
00Q	NHS Blackburn With Darwen CCG	Q47	Lancashire Area Team						
00R	NHS Blackpool CCG	Q47	Lancashire Area Team						
00X	NHS Chorley and South Ribble CCG	Q47	Lancashire Area Team	49.5%		53.3%			
01A	NHS East Lancashire CCG	Q47	Lancashire Area Team						
02M	NHS Fylde & Wyre CCG	Q47	Lancashire Area Team						
01E	NHS Greater Preston CCG	Q47	Lancashire Area Team	46.0%					
01K	NHS Lancashire North CCG	Q47	Lancashire Area Team						
02G	NHS West Lancashire CCG	Q47	Lancashire Area Team		47.5%				
01F	NHS Halton CCG	Q48	Merseyside Area Team	55.8%	57.8%	61.9%			
01J	NHS Knowsley CCG	Q48	Merseyside Area Team		59.6%	54.7%			
99A	NHS Liverpool CCG	Q48	Merseyside Area Team	41.8%	40.5%	39.4%			
01T	NHS South Sefton CCG	Q48	Merseyside Area Team		53.0%	53.3%			
01V	NHS Southport and Formby CCG	Q48	Merseyside Area Team	45.1%	50.3%				
01X	NHS St Helens CCG	Q48	Merseyside Area Team	59.0%					
01H	NHS Cumbria CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team						
00F	NHS Gateshead CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team		46.7%	47.8%			

Table 16: Trend in Breastfeeding Drop Off Rates, by CCG and Area Team

Source: NHS England
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Code	Name	Code	Area Team	2013/14 Q1 to 2013/14 Q2	2013/14 Q2 to 2013/14 Q3	2013/14 Q3 to 2013/14 Q4	2013/14 Q4 to 2014/15 Q1	2014/15 Q1 to 2014/15 Q2	2013/14 Q2 to 2014/15 Q3
00G	NHS Newcastle North and East CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team	31.6%	24.3%	32.0%			
00H	NHS Newcastle West CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team		31.8%				
99C	NHS North Tyneside CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team	38.9%	46.9%	36.7%			
00L	NHS Northumberland CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team	46.0%	47.0%	42.4%			
00N	NHS South Tyneside CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team	59.8%	57.6%	56.1%			
00P	NHS Sunderland CCG	Q49	Cumbria, Northumberland, Tyne And Wear Area Team	56.3%	49.2%	50.6%			
02Y	NHS East Riding Of Yorkshire CCG	Q50	North Yorkshire And Humber Area Team		43.2%				
03D	NHS Hambleton, Richmondshire and Whitty CCG	Q50	North Yorkshire And Humber Area Team						
03E	NHS Harrogate and Rural District CCG	Q50	North Yorkshire And Humber Area Team						
03F	NHS Hull CCG	Q50	North Yorkshire And Humber Area Team	45.5%	43.1%	51.2%			
03H	NHS North East Lincolnshire CCG	Q50	North Yorkshire And Humber Area Team	58.1%	55.7%	65.4%			
03K	NHS North Lincolnshire CCG	Q50	North Yorkshire And Humber Area Team						
03M	NHS Scarborough and Ryedale CCG	Q50	North Yorkshire And Humber Area Team						
03Q	NHS Vale Of York CCG	Q50	North Yorkshire And Humber Area Team						
02P	NHS Barnsley CCG	Q51	South Yorkshire And Bassetlaw Area Team	54.4%	55.7%				
02Q	NHS Bassetlaw CCG	Q51	South Yorkshire And Bassetlaw Area Team		52.2%				
02X	NHS Doncaster CCG	Q51	South Yorkshire And Bassetlaw Area Team						
03L	NHS Rotherham CCG	Q51	South Yorkshire And Bassetlaw Area Team						
03N	NHS Sheffield CCG	Q51	South Yorkshire And Bassetlaw Area Team						
02N	NHS Airedale, Wharfedale and Craven CCG	Q52	West Yorkshire Area Team						
02W	NHS Bradford City CCG	Q52	West Yorkshire Area Team	23.9%		37.2%			
02R	NHS Bradford Districts CCG	Q52	West Yorkshire Area Team		41.2%				
02T	NHS Calderdale CCG	Q52	West Yorkshire Area Team	48.1%	47.1%	50.9%			
03A	NHS Greater Huddersfield CCG	Q52	West Yorkshire Area Team	42.4%		42.7%			
02V	NHS Leeds North CCG	Q52	West Yorkshire Area Team	24.7%	22.5%	20.5%			
03G	NHS Leeds South and East CCG	Q52	West Yorkshire Area Team		35.8%	28.0%			
03C	NHS Leeds West CCG	Q52	West Yorkshire Area Team		33.3%	32.9%			
03J	NHS North Kirklees CCG	Q52	West Yorkshire Area Team						
03R	NHS Wakefield CCG	Q52	West Yorkshire Area Team	43.0%	41.6%	47.3%			
05A	NHS Coventry and Rugby CCG	Q53	Arden, Herefordshire And Worcestershire Area Team	44.1%	45.5%	44.8%			
05F	NHS Herefordshire CCG	Q53	Arden, Herefordshire And Worcestershire Area Team						
05J	NHS Redditch and Bromsgrove CCG	Q53	Arden, Herefordshire And Worcestershire Area Team						
05R	NHS South Warwickshire CCG	Q53	Arden, Herefordshire And Worcestershire Area Team	38.8%	29.2%				
05T	NHS South Worcestershire CCG	Q53	Arden, Herefordshire And Worcestershire Area Team						
05H	NHS Warwickshire North CCG	Q53	Arden, Herefordshire And Worcestershire Area Team	48.2%	50.3%	45.9%			
06D	NHS Wyre Forest CCG	Q53	Arden, Herefordshire And Worcestershire Area Team						
13P	NHS Birmingham Crosscity CCG	Q54	Birmingham And The Black Country Area Team		32.1%				
04X	NHS Birmingham South and Central CCG	Q54	Birmingham And The Black Country Area Team	21.4%	21.0%	23.2%			
05C	NHS Dudley CCG	Q54	Birmingham And The Black Country Area Team		43.0%	47.7%			
05L	NHS Sandwell and West Birmingham CCG	Q54	Birmingham And The Black Country Area Team						
05P	NHS Solihull CCG	Q54	Birmingham And The Black Country Area Team	40.1%		45.2%			
05Y	NHS Walsall CCG	Q54	Birmingham And The Black Country Area Team	46.1%	44.1%	43.5%			
06A	NHS Wolverhampton CCG	Q54	Birmingham And The Black Country Area Team		25.6%				
03X	NHS Erewash CCG	Q55	Derbyshire And Nottinghamshire Area Team						
03Y	NHS Hardwick CCG	Q55	Derbyshire And Nottinghamshire Area Team						
04E	NHS Mansfield and Ashfield CCG	Q55	Derbyshire And Nottinghamshire Area Team		52.2%	49.8%			
04H	NHS Newark & Sherwood CCG	Q55	Derbyshire And Nottinghamshire Area Team		44.7%	40.5%			
04J	NHS North Derbyshire CCG	Q55	Derbyshire And Nottinghamshire Area Team	39.7%	42.1%				
04K	NHS Nottingham City CCG	Q55	Derbyshire And Nottinghamshire Area Team						
04L	NHS Nottingham North and East CCG	Q55	Derbyshire And Nottinghamshire Area Team						
04M	NHS Nottingham West CCG	Q55	Derbyshire And Nottinghamshire Area Team						
04N	NHS Rushcliffe CCG	Q55	Derbyshire And Nottinghamshire Area Team			29.8%			
04R	NHS Southern Derbyshire CCG	Q55	Derbyshire And Nottinghamshire Area Team						
06H	NHS Cambridgeshire and Peterborough CCG	Q56	East Anglia Area Team						
06M	NHS Great Yarmouth and Waveney CCG	Q56	East Anglia Area Team	42.7%	40.3%				
06L	NHS Ipswich and East Suffolk CCG	Q56	East Anglia Area Team						
06V	NHS North Norfolk CCG	Q56	East Anglia Area Team						
06W	NHS Norwich CCG	Q56	East Anglia Area Team						
06Y	NHS South Norfolk CCG	Q56	East Anglia Area Team						
07J	NHS West Norfolk CCG	Q56	East Anglia Area Team						
07K	NHS West Suffolk CCG	Q56	East Anglia Area Team						
99E	NHS Basildon and Brentwood CCG	Q57	Essex Area Team						
99F	NHS Castle Point and Rochford CCG	Q57	Essex Area Team						
06Q	NHS Mid Essex CCG	Q57	Essex Area Team	36.3%	36.5%				
06T	NHS North East Essex CCG	Q57	Essex Area Team	33.9%	39.7%	36.2%			
99G	NHS Southend CCG	Q57	Essex Area Team						
07G	NHS Thurrock CCG	Q57	Essex Area Team						

Table 16: Trend in Breastfeeding Drop Off Rates, by CCG and Area Team

Source: NHS England
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Code	Name	Code	Area Team	2013/14 Q1 to 2013/14 Q2	2013/14 Q2 to 2013/14 Q3	2013/14 Q3 to 2013/14 Q4	2013/14 Q4 to 2014/15 Q1	2014/15 Q1 to 2014/15 Q2	2013/14 Q2 to 2014/15 Q3
07H	NHS West Essex CCG	Q57	Essex Area Team			32.5%			
06F	NHS Bedfordshire CCG	Q58	Hertfordshire And The South Midlands Area Team	37.2%	41.6%	40.1%			
03V	NHS Corby CCG	Q58	Hertfordshire And The South Midlands Area Team	45.0%					
06K	NHS East and North Hertfordshire CCG	Q58	Hertfordshire And The South Midlands Area Team						
06N	NHS Herts Valleys CCG	Q58	Hertfordshire And The South Midlands Area Team						
06P	NHS Luton CCG	Q58	Hertfordshire And The South Midlands Area Team	29.8%	25.5%	19.7%			
04F	NHS Milton Keynes CCG	Q58	Hertfordshire And The South Midlands Area Team						
04G	NHS Nene CCG	Q58	Hertfordshire And The South Midlands Area Team						
03W	NHS East Leicestershire and Rutland CCG	Q59	Leicestershire And Lincolnshire Area Team	28.9%	28.8%				
04C	NHS Leicester City CCG	Q59	Leicestershire And Lincolnshire Area Team	24.8%	18.3%	16.8%			
03T	NHS Lincolnshire East CCG	Q59	Leicestershire And Lincolnshire Area Team	58.2%	55.2%	58.4%			
04D	NHS Lincolnshire West CCG	Q59	Leicestershire And Lincolnshire Area Team	44.0%	36.1%	46.5%			
99D	NHS South Lincolnshire CCG	Q59	Leicestershire And Lincolnshire Area Team		46.0%	50.5%			
04Q	NHS South West Lincolnshire CCG	Q59	Leicestershire And Lincolnshire Area Team	47.2%	42.7%	47.3%			
04V	NHS West Leicestershire CCG	Q59	Leicestershire And Lincolnshire Area Team			31.8%			
04Y	NHS Cannock Chase CCG	Q60	Shropshire And Staffordshire Area Team						
05D	NHS East Staffordshire CCG	Q60	Shropshire And Staffordshire Area Team						
05G	NHS North Staffordshire CCG	Q60	Shropshire And Staffordshire Area Team	12.5%					
05N	NHS Shropshire CCG	Q60	Shropshire And Staffordshire Area Team	37.9%	43.0%	45.0%			
05Q	NHS South East Staffordshire and Seisdon Peninsula CCG	Q60	Shropshire And Staffordshire Area Team						
05V	NHS Stafford and Surrounds CCG	Q60	Shropshire And Staffordshire Area Team						
05W	NHS Stoke On Trent CCG	Q60	Shropshire And Staffordshire Area Team	2.9%		17.0%			
05X	NHS Telford and Wrekin CCG	Q60	Shropshire And Staffordshire Area Team	50.3%	47.5%	52.8%			
11E	NHS Bath and North East Somerset CCG	Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team	21.0%	25.9%				
11M	NHS Gloucestershire CCG	Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team	35.0%	36.6%	40.7%			
12D	NHS Swindon CCG	Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team	42.7%					
99N	NHS Wiltshire CCG	Q64	Bath, Gloucestershire, Swindon And Wiltshire Area Team			38.1%			
11H	NHS Bristol CCG	Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team	31.5%	27.6%	27.0%			
11T	NHS North Somerset CCG	Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team			40.7%			
11X	NHS Somerset CCG	Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team	38.0%	40.5%	46.2%			
12A	NHS South Gloucestershire CCG	Q65	Bristol, North Somerset, Somerset And South Gloucestershire Area Team	39.1%	36.6%				
11N	NHS Kernow CCG	Q66	Devon, Cornwall And Isles Of Scilly Area Team						
99P	NHS Northern, Eastern and Western Devon CCG	Q66	Devon, Cornwall And Isles Of Scilly Area Team						
99Q	NHS South Devon and Torbay CCG	Q66	Devon, Cornwall And Isles Of Scilly Area Team	44.3%					
09C	NHS Ashford CCG	Q67	Kent And Medway Area Team						
09E	NHS Canterbury and Coastal CCG	Q67	Kent And Medway Area Team						
09J	NHS Dartford, Gravesham and Swanley CCG	Q67	Kent And Medway Area Team						
09W	NHS Medway CCG	Q67	Kent And Medway Area Team						
10A	NHS South Kent Coast CCG	Q67	Kent And Medway Area Team						
10D	NHS Swale CCG	Q67	Kent And Medway Area Team						
10E	NHS Thanet CCG	Q67	Kent And Medway Area Team						
99J	NHS West Kent CCG	Q67	Kent And Medway Area Team						
09D	NHS Brighton and Hove CCG	Q68	Surrey And Sussex Area Team		15.6%	18.5%			
09G	NHS Coastal West Sussex CCG	Q68	Surrey And Sussex Area Team						
09H	NHS Crawley CCG	Q68	Surrey And Sussex Area Team						
09L	NHS East Surrey CCG	Q68	Surrey And Sussex Area Team						
09F	NHS Eastbourne, Hailsham and Seaford CCG	Q68	Surrey And Sussex Area Team						
09N	NHS Guildford and Waverley CCG	Q68	Surrey And Sussex Area Team	19.5%	21.1%				
09P	NHS Hastings and Rother CCG	Q68	Surrey And Sussex Area Team						
99K	NHS High Weald Lewes Havens CCG	Q68	Surrey And Sussex Area Team						
09X	NHS Horsham and Mid Sussex CCG	Q68	Surrey And Sussex Area Team						
09Y	NHS North West Surrey CCG	Q68	Surrey And Sussex Area Team						
99H	NHS Surrey Downs CCG	Q68	Surrey And Sussex Area Team	32.8%	30.9%	33.1%			
10C	NHS Surrey Heath CCG	Q68	Surrey And Sussex Area Team			27.2%			
10Y	NHS Aylesbury Vale CCG	Q69	Thames Valley Area Team						
10G	NHS Bracknell and Ascot CCG	Q69	Thames Valley Area Team	35.7%					
10H	NHS Chiltern CCG	Q69	Thames Valley Area Team						
10M	NHS Newbury and District CCG	Q69	Thames Valley Area Team						
10N	NHS North & West Reading CCG	Q69	Thames Valley Area Team						
10Q	NHS Oxfordshire CCG	Q69	Thames Valley Area Team	25.7%	24.9%				
10T	NHS Slough CCG	Q69	Thames Valley Area Team		25.3%				
10W	NHS South Reading CCG	Q69	Thames Valley Area Team						
11C	NHS Windsor, Ascot and Maidenhead CCG	Q69	Thames Valley Area Team						
11D	NHS Wokingham CCG	Q69	Thames Valley Area Team						
11J	NHS Dorset CCG	Q70	Wessex Area Team						
10K	NHS Fareham and Gosport CCG	Q70	Wessex Area Team	45.3%	48.7%	43.4%			
10L	NHS Isle Of Wight CCG	Q70	Wessex Area Team	48.6%	38.5%	44.1%			

Table 16: Trend in Breastfeeding Drop Off Rates, by CCG and Area Team

Source: NHS England
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Code	Name	Code	Area Team	2013/14 Q1 to	2013/14 Q2 to	2013/14 Q3 to	2013/14 Q4 to	2014/15 Q1 to	2013/14 Q2 to
				2013/14 Q2	2013/14 Q3	2013/14 Q4	2014/15 Q1	2014/15 Q2	2014/15 Q3
99M	NHS North East Hampshire and Farnham CCG	Q70	Wessex Area Team	39.3%	36.1%				
10J	NHS North Hampshire CCG	Q70	Wessex Area Team		30.0%	32.4%			
10R	NHS Portsmouth CCG	Q70	Wessex Area Team	37.3%					
10V	NHS South Eastern Hampshire CCG	Q70	Wessex Area Team			45.9%			
10X	NHS Southampton CCG	Q70	Wessex Area Team		36.8%				
11A	NHS West Hampshire CCG	Q70	Wessex Area Team	37.5%	34.0%	31.8%			
07L	NHS Barking and Dagenham CCG	Q71	London Area Team						
07M	NHS Barnet CCG	Q71	London Area Team						
07N	NHS Bexley CCG	Q71	London Area Team						
07P	NHS Brent CCG	Q71	London Area Team						
07Q	NHS Bromley CCG	Q71	London Area Team						
07R	NHS Camden CCG	Q71	London Area Team						
09A	NHS Central London (Westminster) CCG	Q71	London Area Team	6.5%	7.1%				
07T	NHS City and Hackney CCG	Q71	London Area Team	10.0%	10.8%	8.4%			
07V	NHS Croydon CCG	Q71	London Area Team		22.0%				
07W	NHS Ealing CCG	Q71	London Area Team						
07X	NHS Enfield CCG	Q71	London Area Team						
08A	NHS Greenwich CCG	Q71	London Area Team						
08C	NHS Hammersmith and Fulham CCG	Q71	London Area Team						
08D	NHS Haringey CCG	Q71	London Area Team	19.8%					
08E	NHS Harrow CCG	Q71	London Area Team						
08F	NHS Havering CCG	Q71	London Area Team						
08G	NHS Hillingdon CCG	Q71	London Area Team						
07Y	NHS Hounslow CCG	Q71	London Area Team						
08H	NHS Islington CCG	Q71	London Area Team						
08J	NHS Kingston CCG	Q71	London Area Team	15.3%	14.3%	13.4%			
08K	NHS Lambeth CCG	Q71	London Area Team	8.0%	10.0%				
08L	NHS Lewisham CCG	Q71	London Area Team						
08R	NHS Merton CCG	Q71	London Area Team						
08M	NHS Newham CCG	Q71	London Area Team						
08N	NHS Redbridge CCG	Q71	London Area Team						
08P	NHS Richmond CCG	Q71	London Area Team						
08Q	NHS Southwark CCG	Q71	London Area Team						
08T	NHS Sutton CCG	Q71	London Area Team						
08V	NHS Tower Hamlets CCG	Q71	London Area Team						
08W	NHS Waltham Forest CCG	Q71	London Area Team						
08X	NHS Wandsworth CCG	Q71	London Area Team	19.0%	18.6%	15.5%			
08Y	NHS West London CCG	Q71	London Area Team						

Notes:

Blank cells mean that data does not meet validation criteria (see definitions sheet for details).
Drop off rates are calculated as follows (Percentage of mothers initiating breastfeeding MINUS Percentage of infants being breastfed at 6-8 weeks) DIVIDED BY Percentage of mothers initiating breastfeeding
Drop of rates are calculated by using the breastfeeding initiation percentage from the previous quarter compared to the 6-8 week breastfeeding percentage from the current quarter.

Q4 Data submissions are outstanding from the following trusts:

Maternity Providers:

RXQ BUCKINGHAMSHIRE HEALTHCARE NHS TRUST, RWH EAST AND NORTH HERTFORDSHIRE NHS TRUST, RXC EAST SUSSEX HEALTHCARE NHS TRUST, RTE GLOUCESTERSHIRE HOSPITALS NHS FOUNDATION TRUST, RVJ NORTH BRISTOL NHS TRUST, RXK SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST, RA9 SOUTH DEVON HEALTHCARE NHS FOUNDATION TRUST, RTP SURREY AND SUSSEX HEALTHCARE NHS TRUST, RQW THE PRINCESS ALEXANDRA HOSPITAL NHS TRUST

6-8 weeks:

609 SUFFOLK *due to manual collection of data for Suffolk (Excluding Waveney)*

RFS CHESTERFIELD ROYAL HOSPITAL NHS FOUNDATION TRUST, RC3 EALING HOSPITAL NHS TRUST, OAV NHS NORTH YORKSHIRE AND HUMBER COMMISSIONING SUPPORT UNIT, RBN ST HELENS AND KNOWSLEY HOSPITALS NHS TRUST *as CHIS does not hold 6-8 week breastfeeding prevalence data.*

Data failing validation:

For the 6-8 week breastfeeding prevalence data requested from CHIS across England. In undertaking the pilot & quarter 4 collection data quality concerns were highlighted in the following areas:

- Testing of the denominator figures show 32% of data aggregated to CCG level does not meet the -10% +20% validation standards when compared against recorded ONS births figures
- Testing of the numerator data shows that 42% does not meet the required 95% recording coverage standard, this is where less than 5% of eligible children's 6-8 week breastfeeding status is not being recorded on the CHIS.

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 National Statistics (ONS) reported number of maternities for last year PLUS 20%		
Number of Maternities	>	Minimum Office of National Statistics (ONS) reported number of maternities for last year MINUS 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 being 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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