

ACTIVITY INDICATORS	Definition	Suggested Target or Threshold	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22
Bookings	Women who have the first booking visit with the midwife. This does not include transfers in where the booking visit has taken place out of area		462	463	415	466	457	440	439	539	
Bookings <10 weeks	Y&H PARAMETER - Women's first visit with the midwife in less than or equal to 9 + 6 weeks gestation. This does not include transfers in where the booking visit has taken place out of area		200	249	215	221	189	191	183	213	
% Bookings <10 weeks - overall	Calculation	≥90%	43.3%	53.8%	51.8%	47.4%	41.4%	43.4%	41.7%	39.5%	
Births											
Women Birthed	Women who gave birth (includes all registerable live births and stillbirths)		395	414	392	416	442	460	451	408	
Women who birthed a live baby	Women who gave birth to a live baby (includes all registerable live births)		393	412	391	413	436	458	446	405	
% women who birthed a live baby	Calculation	-	99.49%	99.52%	99.74%	99.28%	98.64%	99.57%	98.89%	99.26%	
Babies											
Total babies	Number of all babies born		398	418	396	418	445	468	455	412	
Live births	Babies born at any gestation with outcome of a live birth		396	416	395	415	439	466	450	409	
Live births at term	Babies born at term with outcome of a live birth (≥ 37 weeks gestation)		366	378	356	388	412	427	406	364	
Total births (rolling)	Babies born which includes all registerable live births and all stillbirths		5197	5178	5117	5106	5098	5081	5071	5035	
STILLBIRTHS											
Total stillbirths	Number of all babies stillborn		2	2	1	3	6	2	5	3	1
Rolling Annual Total Number of Stillbirths	Rolling annual rate for ALL stillborn babies		29	30	29	31	32	29	33	35	32
Stillbirths Antenatal	Number of Antenatal Stillbirths		2	2	1	3	5	2	2	3	1
Rolling Annual Number of Stillbirths - Antenatal	Rolling annual rate for antenatal stillborn babies		26	27	26	28	28	26	28	30	27
Stillbirths - Intrapartum (Inpatient)	Number of Stillbirths diagnosed during the intrapartum period at any gestation.		0	0	0	0	1	0	3	0	0
Rolling Annual Number of Stillbirths - intrapartum	Rolling annual rate for intrapartum stillborn babies		4	4	4	4	5	4	7	7	6
Stillbirths with lethal abnormalities			1	0	0	1	0	0	1	1	0
Stillbirths excluding those with lethal abnormalities	Babies born at 24 weeks gestation or over without signs of life excluding those with lethal abnormalities incompatible with life. This also excludes babies where the obstetrician/neonatologist confirms the baby was not survivable/not suitable for resuscitation/has multiple anomalies.		1	2	1	2	6	2	4	2	1
Rolling Annual Number of Stillbirths - excluding those with lethal abnormalities - click and drag across to populate	Rolling annual stillborn babies excluding babies with lethal abnormalities.		23	24	24	25	26	24	27	28	25
Stillbirths at term	Babies stillborn at term (≥ 37 weeks gestation)		0	0	0	0	2	1	2	0	0
Rolling Annual Number of Stillbirths at term			7	7	7	7	8	8	9	9	8
Stillbirths at term with low birth weight	Babies stillborn at term (≥37 weeks) with a birth weight of less than 2200g		0	0	0	0	0	0	1	0	0
Rolling Annual Number of Stillbirths at term with low birth weight			2	2	2	2	2	2	0	0	0
HSIB reportable stillbirths			0	0	0	0	1	0	2	0	0
Rolling number of HSIB reportable stillbirths	Rolling number - click and drag the previous box across and it will total the contents of the last 12 months for you		4	4	4	4	5	5	7	6	5
Place of Birth											
Planned Homebirths	Women planning a homebirth and birthed a term baby at home (including those BBA's where a homebirth was already planned)		6	5	6	5	6	7	4	7	
% Planned homebirths	Calculation	2.40%	1.52%	1.21%	1.53%	1.20%	1.36%	1.52%	0.89%	1.72%	
BBA's											
BBA 1	Born before arrival at hospital - unplanned birth outside of the hospital setting, where there is no medical professional in attendance		-	-	-	6	3	6	8	8	
Planned home births that are a BBA	Midwife did not arrive in time for planned birth		-	-	-	1	0	2	1	0	
WORKFORCE INDICATORS											
Received 1:1 Care overall	% Women who laboured and birthed (Excluding BBA's and no labour)	100.00%	92%	94%	98%	94%	94%	87%	90%	88%	

No	All births - Includes Vaginal and Both Vaginal and Caesarean births		28	20	8	29	24	58	45	49	
No Labour	All births - Includes Vaginal and Both Vaginal and Caesarean births		48	58	44	44	73	59	59	49	
Yes	All births - Includes Vaginal and Both Vaginal and Caesarean births		316	317	316	343	345	343	347	310	
MATERNAL CLINICAL INDICATORS											
Normal births	Women who gave birth that had a vaginal birth. This excludes assisted vaginal births and caesarean sections		228	251	230	264	275	294	277	256	
% Normal births	Calculation - as a % of all births		58%	61%	59%	63%	62%	64%	61%	63%	
Number of Assisted vaginal births	Women who gave birth that had instrumental as the method of birth (ie. forceps, ventouse)		41	22	28	31	43	42	43	35	
% Assisted vaginal births	Calculation - as a % of vaginal births		18%	9%	12%	12%	16%	14%	16%	14%	
Induction											
Induction of Labour	Women who commenced induction of labour with prostaglandins or the use of a balloon catheter. This also includes artificial rupture of membranes when not in labour, with or without commencing a syntocinon drip. This excludes augmentation by: - commencing a syntocinon drip after the membranes have spontaneously ruptured - artificial rupture of membranes in labour		116	145	141	143	153	171	168	141	
Induction Rate	Calculation	34.0%	29.4%	35.0%	36.0%	34.4%	34.6%	37.2%	37.3%	34.6%	
Caesarean section											
Total Number of C/S deliveries	Total of all CS Deliveries		127	127	114	121	125	124	131	116	
% C/S deliveries	Calculation		32%	31%	29%	29%	28%	27%			
Elective C/S deliveries	Total of Cat 4 C/S deliveries		39	55	40	39	46	39	46	40	
% Elective C/S deliveries	Calculation		10%	13%	10%	9%	10%	8%			
Emergency C/S deliveries	Total of Cat 1 2 3 C/S deliveries		88	72	74	82	79	85	85	76	
% Emergency C/S deliveries	Calculation		22%	17%	19%	20%	18%	18%			
Category 1	Total Category 1		23	15	15	20	17	14	13	15	
Category 2	Total Category 2		39	42	35	41	40	50	44	45	
Category 3	Total Category 3		26	15	24	21	22	21	28	16	
Perineal Trauma											
Normal Births											
3rd/4th degree tear	Women with a vaginal birth (not instrumental) who sustained a 3rd or 4th degree perineal tear		5	7	4	3	6	5	6	3	
% 3rd/4th degree tear	% of 3rd/4th degree tears following normal birth	≤ 4.1% (primips), ≤ 1.5% (multips) [crude average 2.8%]	2.2%	2.8%	1.7%	1.1%	2.2%	1.7%	2.2%	1.2%	
Instrumental											
3rd/4th degree tear	Women who gave birth who had an assisted birth (instrumental or failed instrumental) and who sustained a 3rd or 4th degree perineal tear		4	2	0	2	1	2	2	1	
% 3rd/4th degree tear	% of 3rd/4th degree tears following assisted birth	≤ 7.3% (primips) ≤ 4.8% (multips) [crude average 6.05%]	9.8%	9.1%	0.0%	6.5%	2.3%	4.8%	4.7%	2.9%	
Blood Loss											
PPH ≥ 1500ml			14	15	9	9	10	16	15	19	
% PPH ≥ 1500ml	Calculation		3.54%	3.62%	2.30%	2.16%	2.26%	3.48%	3.33%	4.66%	
NEONATAL CLINICAL INDICATORS											
Number of preterm births 32 weeks to 36+6 weeks	Live babies who are born between 32 weeks to 36+6 weeks		25	26	26	21	22	28	39	33	
Number of preterm births 27 weeks to 31+6 weeks	Live babies who are born between 27 weeks to 31+6 weeks		3	4	0	2	2	3	2	6	
Number of preterm births <27 weeks	Live babies who are born <27 weeks		1	3	3	3	3	5	3	5	
Number of Preterm births < 37 weeks	Live babies born who were born before term (<37 weeks = less than or equal to 36+6 gestation)		29	33	29	26	27	36	44	44	
% Preterm birth rate < 37 weeks	Calculation		7.32%	7.93%	7.34%	6.27%	6.15%	7.73%	9.78%	10.76%	
Low birth weight at term - live births	Babies live born at term (≥37 weeks) with a birth weight of less than 2200g		5	5	2	6	3	3	1	2	
% Low birth weight at term	% of low birth weight babies at term (live births)		1.26%	1.20%	0.51%	1.45%	0.68%	0.64%	0.22%	0.49%	

Rolling annual Number of Low birth weight at term - live births	Rolling annual number of live born term babies weighing less than 2200g by the number of babies live born at term		54	57	54	56	53	52	45	40	
Small for Gestational Age (SGA)/Fetal Growth Restriction (FGR)											
38 weeks and over	Babies born of a gestation 38 weeks and over		326	326	301	303	369	367	397	286	
Below 3rd Centile	Below 3rd Centile		14	12	14	6	7	12	10	8	
% of babies below 3rd Centile	Calculation		4.29%	3.68%	4.65%	1.98%	1.90%	3.27%	2.52%	2.80%	
40 weeks and over	Babies born of a gestation 40 weeks and over		152	124	124	126	163	154	171	88	
Below 10th Centile	Below 10th Centile born 40 weeks and over		17	16	18	9	10	12	20	8	
% of babies below 10th Centile	Calculation		11.18%	12.90%	14.52%	7.14%	6.13%	7.79%	11.70%	9.09%	
Number of missed below 3rd Centile	Number of babies born 38 weeks and over - missed FGA		14	9	12	5	6	9	9	6	
Number of missed below 10th Centile	Number of babies born 40 weeks and over - missed SGA		14	14	15	8	8	8	18	8	
Number of babies actively cooled	Born at BRI ONLY (all gestations)		2	2	0	0	0	2	0	1	0
Number of babies cooled <72 hours			1	0	0	0	0	2	0	1	0
NNDs who died within 28 days (PMRT reportable)			1	2	1	2	2	2	2	3	1
NND's who died on(had remained on) NNU but were over the 28 days			0	0	0	0	0	0	0	0	0
Total NND's			1	2	1	2	2	2	2	3	1
PUBLIC HEALTH INDICATORS											
Number of women who smoke at booking	Women who are known to be smokers (as per woman's self-reported smoking status) at the time of booking		62	77	58	65	62	65	82	83	
Smoking at time of booking	% of women who smoke at booking	≤ 6% by end 2022	13.42%	16.63%	13.98%	13.95%	13.57%	14.77%	18.68%	15.40%	
Number of women who smoke at time of delivery	Women who are known to be smokers (as per woman's self-reported smoking status) at the time of birth					40	40	40	34	36	
Smoking at time of delivery	% of women who smoke at time of delivery	≤ 6% by end 2022	0.00%	0.00%	0.00%	9.62%	9.05%	8.70%	7.54%	8.82%	
Number of women where CO measurement at booking is recorded.	For Maryanne		232	240	228	292	323	315	341	441	
Percentage of women where CO measurement at booking is recorded.	For Maryanne		50.22%	51.84%	54.94%	62.66%	70.68%	71.59%	77.68%	81.82%	
Number of women with a CO measurement ≥4ppm at booking			42	43	33	57	60	52	65	97	
Percentage of women with a CO measurement ≥4ppm at booking			9.09%	9.29%	7.95%	12.23%	13.13%	11.82%	14.81%	18.00%	
NON-CLINICAL INDICATORS											
HSIB Reportable incidents	Reported from Q&S team		2	2	1	0	1	2	2	1	0
No. of incidents progressed with HSIB	Reported from Q&S team		2	2	1	0	1	1	1	0	0
Maternal Deaths	MBRRACE reportable cases. (Reported from Q&S team)		0	1	1	0	0	0	0	0	0
POSTNATAL READMISIONS WITHIN 14 DAYS											
Number of women who attended MACU			25	24	31	21	15	28	28	17	
Number of women admitted as inpatient			6	9	4	4	8	12	4	6	