Maternity Perinatal Quality Surveillance model for June 2024

CQC Maternity	Overall	Safe	Effective	Caring	Responsive	Well led
Ratings- assessed	Good	Requires	Good	Outstanding	Good	Good
2023		Improvement				
Unit on the Maternity	Improvemen	No				



2022/23							
Proportion of Midwives responding with Agree" or "Strongly Agree" on whether they would recommend	74.9%						
their Trust as a place to work of receive treatment (reported annually)							
Proportion of speciality trainees in O&G responding with "excellent or good" on how they would rate the	89.2%						
quality of clinical supervision out if hours (reported annually)							

Exception report based on highlighted fields in monthly scorecard using May data (Slide 2 & 3)													
Massive Obstetric Haemorrhage (May 2.9%)	Elective Care	Midwifery & Obstetric Worl	kforce	Staffing red flags (May 2024)									
Consecutive reduction in cases this month LMNS PQSG meeting to align the PSIRP plans Obstetric Haemorrhage > 1.5L 7.0% 6.0% 1.0% 1.0% 1.0% 1.0% 1.0% 1.0% 1.0% 1	First MDT booking session for LSCS is planned for the 8 th of July following focused QI work Induction of labour (IOL) Outpatient training commenced, awaiting data/ feedback for further updates.	Midwifery workforce 2% with 26 attendees wanti Interviews planned. MSW recruitment succe appointed. No obstetric vacancies Total Midwifery vacancies 2.0% 126.7	6, successful open day ng to work at SFH-	To staffing incidents reported in the month, No harm related staffing incident. Increase noted in short term sickness/ Datix needed for agency approval. Suspension of Maternity Services No suspension of services within May Home Birth Service 66 home births conducted since re-launch, high number conducted in April. Emerging risk to service due to expected maternity leave. Divisional review underway									
Saving Babies Lives	Stillbirth rate (3.1 /1000 births)	Maternity Assurance		Incidents reported May 2024 (130 no/low harm, 0 moderate or above*)									
Saving Babies Lives Care Bundle Version 3 LMNS validated % of interventions fully	One stillbirth reported in May. Reviewed	NHSR	Ockenden	MDT reviews	Comments								
All elements 87 ✓ Element 1 - Smoking 80 ✓ Element 2 - Fetal Growth Restriction 95 ✓	 through PMRT only at present. For 2023/2024 the rate per 1000 births is 	Year 6 MIS now live Initial risk	Initial 7 IEA- 100% compliant	Triggers x 16									
Element 3 - Reducted fetal movements 50 Element 4 - Fetal monitoring 100 Element 5 - Preterm birth 85 Element 6 - Diabetes 83 Overall implementation level Partially implemented - CNST (yr 5) met	2.2. This is below the national threshold of 4.4/1000	assessment done. No mitigation required Fortnightly task and finish group progressing	System reporting for Three-Year plan in development	*0 Incidents repo from the cases re	orted as 'moderate or above' eviewed								

Other

• Noted consecutive rise in 3rd and 4th degree tears, reviewed and no initial Trust apportioned harm. Presentation being prepared by the Pelvic Perinatal Health team for Quality Committee

Maternity Perinatal Quality Surveillance scorecard



Quality Metric	Standard	Total/ average	Apr. 22	Mag-23	Jun-23	Jul-23	Aug. 22	Sep-23	Dot-22	Nov-23	Dec-23	Jan 24	Feb-24	Mar-24	Apr. 24	Maq-24	Trend
																_	Henu
1:1 care in labour	>95%	100.00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	
Spontaneous Vaginal Birth			55%	54%	43%	56%	56%	55%	55%	51%	53%	47%	56%	49%	49%	48%	\ \ \
3rd/4th degree tear overall rate	<3.5%	3.50%	3.40%	3.50%	3.60%	4.60%	4.50%	3.50%	3.90%	5.20%	2.40%	3.00%	5.00%	2.10%	6.00%	4.50%	\{
3rd/4th degree tear overall number		79	6	7	6	8	6	6	7	9	4	5	8	3	11	8	~
Obstetric haemorrhage > 1.5L number		127	13	19	9	6	11	6	11	15	17	13	6	9	9	9	~~~
Obstetric haemorrhage > 1.5L rate	<3.5%	3.90%	4.80%	6.10%	3.10%	2.10%	4.20%	2.00%	3.70%	4.80%	5.70%	4.00%	2.60%	3.40%	2.60%	2.90%	~~~
Term admissions to NICU	<6%	3.10%	1.30%	2.00%	3.20%	5.40%	3.40%	3.40%	3.70%	3.00%	3.10%	3.00%	2.80%	3.80%	2.60%	4.00%	~~~
Stillbirth number		10	1	0	1	0	1	0	0	0	2	1	2	1	0	1	~
Stillbirth rate	<4.4/1000				2.200			1.700			2.300			3,100			
Rostered consultant cover on SBU - hours per week	60 hours	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	
Dedicated anaesthetic cover on SBU - pw	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	
Midwife / band 3 to birth ratio (establishment)	<1:28		1:27	1:27	1:27	1:27	1:27	1:27	1:27	1:27	1:27	1:27	1:27	1:27	1:27	1:27	
Midwife/ band 3 to birth ratio (in post)	<1:30		1:29	1:29	1:29	1:29	1:29	1:29	1:29	1:29	1:29	1:29	1:29	1:29	1:29	1:29	
Number of compliments (PET)		44	2	2	3	2	3	3	4	4	3	2	3	4	5	4	~~
Number of concerns (PET)		13	2	1	1	1	1	1	2	0	1	1	1	1	0	0	}
Complaints		6	0	0	0	0	1	1	1	0	0	1	0	0	1	1	2
FFT recommendation rate	>93%		89%	90%	90%	89%	91%	91%	90%	91%	90%	90%	90%	90%	90%	91%	~~

		Totali															
External Reporting	Standard	average	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Trend
Maternity incidents no harm/low harm		1553	58	78	85	86	85	107	130	158	94	148	102	102	95	130	~~
Maternity incidents moderate harm & above		12	0	1	1	0	1	3	2	2	1	1	0	0	0	0	~
Findings of review of all perinatal deaths using the real time		PMRT case are within reporting timeframes inline with MIS, deadline met. Risk to MIS Year 6 mitigated with system plan.															
monitoring tool	Mar-24																
		Two live cases, intrapartum stillbirth and HIE 3 following a shoulder dystocia. Cases are under investigation, no immeidate concerns raised from MNSI															
Findings of review all cases eligible for referral to MNSI	Mar-24																
Service user voice feedback	Mar-24	Action plans fro	om recent pa	atient voice	15 steps mo	onitered thro	ough MNSC	meeting.									
Staff feedback from frontline champions and walk-abouts	Mar-24	Action taken fro	om staff wal	k round to F	AC regardi	ng additiona	al cross divis	sional action	n for daesea	rn section							
HSIB/CQC/NHSR with a concern or request for action		Y/N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N	
Coroner Reg 28 made directly to the Trust		Y/N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Progress in Achievement of CNST 10	4 (7)	7 & above															