

Maternity Services Report

Monthly Data

Report creation date: 01/03/2022, 11:59 AM

Data cutoff date: End of 31/01/2022

Notes:

Measure reference numbers are used to uniquely identify a measure (including numerator and denominator details). Not all measures appear in all reports, and this is the reason that the reference numbers are non-sequential.

A key explaining how to read the icons for Variation, Assurance, and Data Quality is at the bottom of this document.

Updated to	Target	Set by	Actual	Vari - ation	Assur - ance	Data Quality
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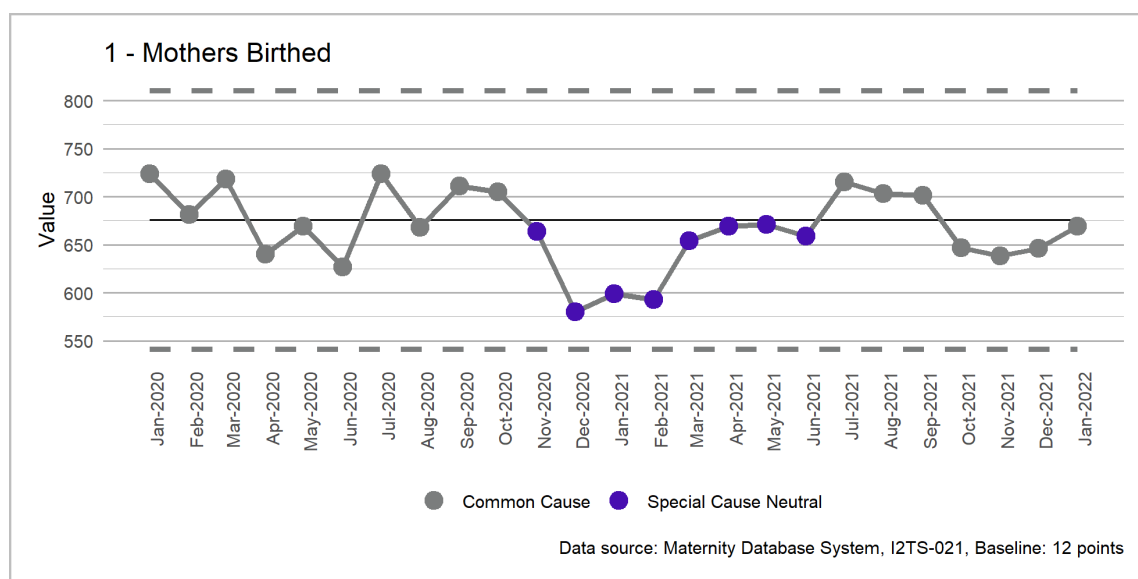
Activity :

- 1 - Mothers Birthed

Updated to	Target	Set by	Actual
31-Jan-2022	-	-	669



Neutral



Data owner: Division Analyst

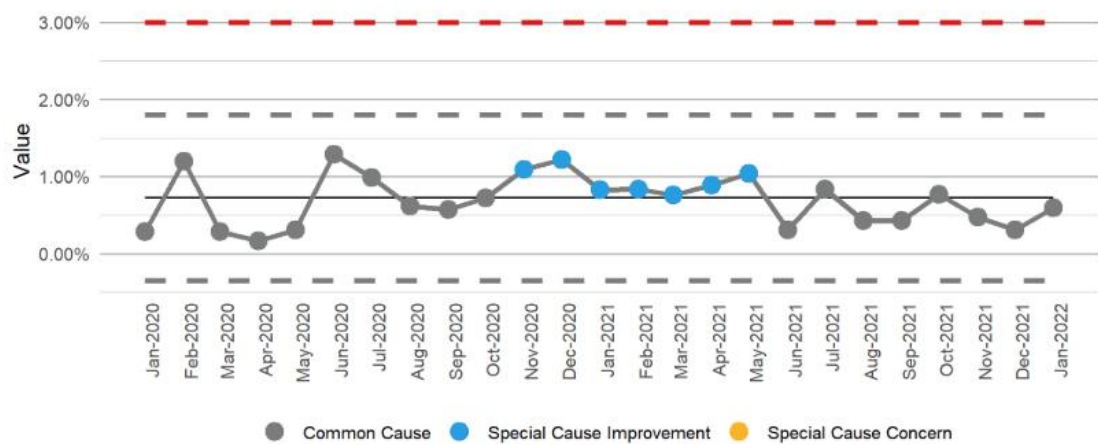
Chart type: SPC

- 4 - % Planned Home Births

Updated to	Target	Set by	Actual
31-Jan-2022	3 %	NUH	0.6 %



4 - % Planned Home Births



Data source: SYSTMONE, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 193 - Total Born Before Arrival (BBA - midwife not in attendance)

Updated to
31-Jan-2022

Target
-

Set by
-

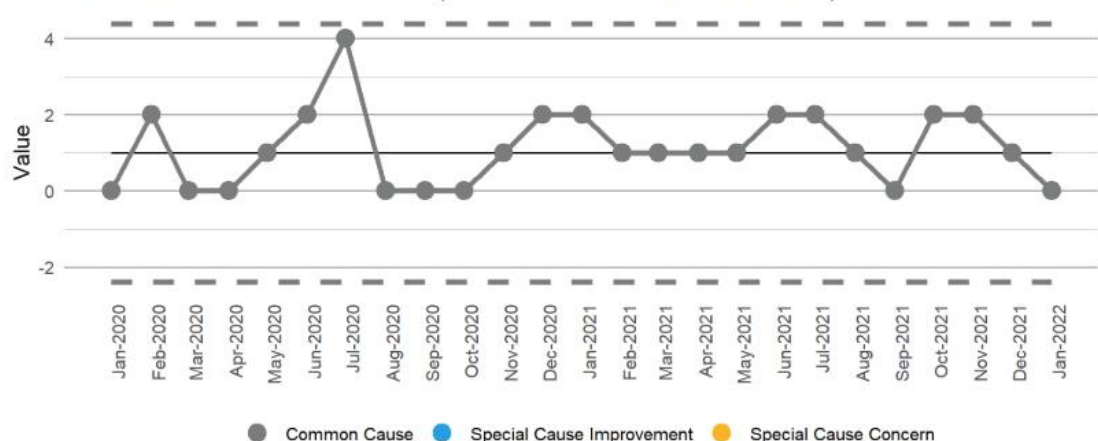
Actual
0



No
target



193 - Total Born Before Arrival (BBA - midwife not in attendance)



Data source: SYSTMONE, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 6 - Antenatal Bookings by Booking Date

Updated to
31-Jan-2022

Target
-

Set by
-

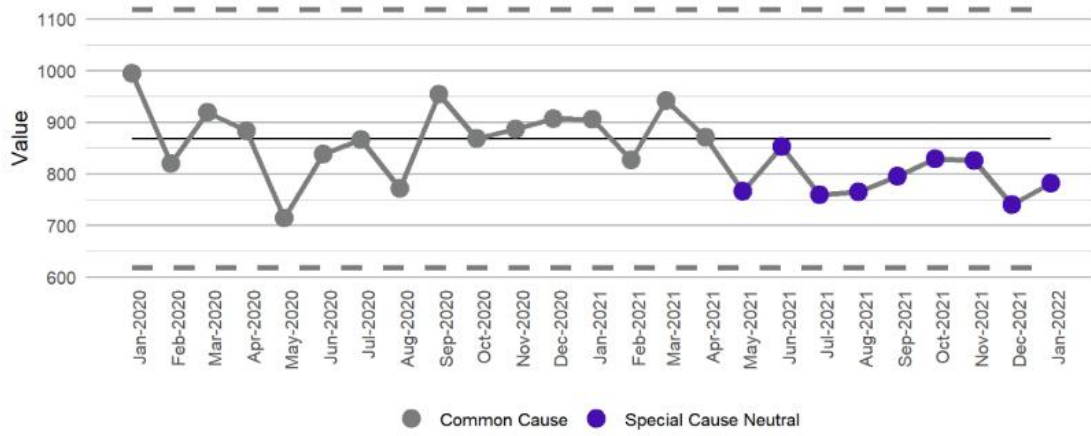
Actual
781



Neutral



6 - Antenatal Bookings by Booking Date



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 9 - % Inductions of Labour

Updated to
31-Jan-2022

Target
-

Set by
-

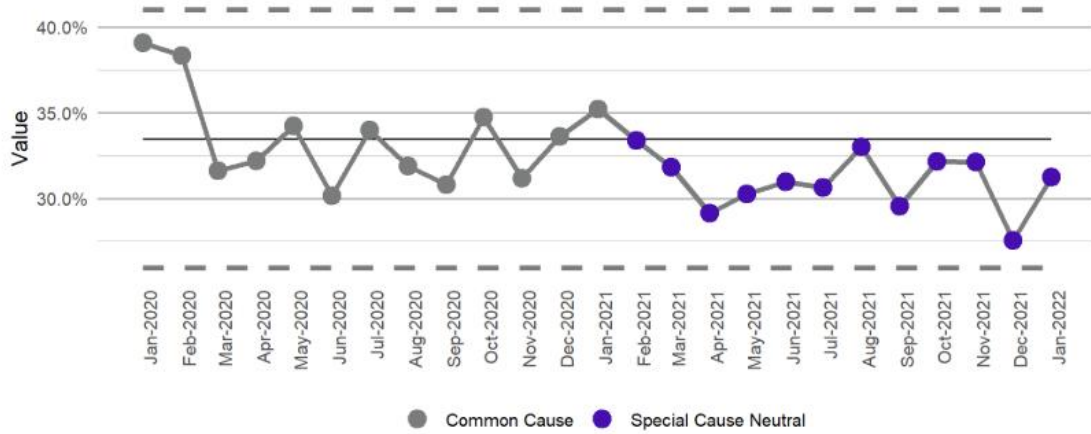
Actual
31.2 %



Neutral



9 - % Inductions of Labour



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 12 - % Spontaneous Vaginal Delivery

Updated to
31-Jan-2022

Target
-

Set by
-

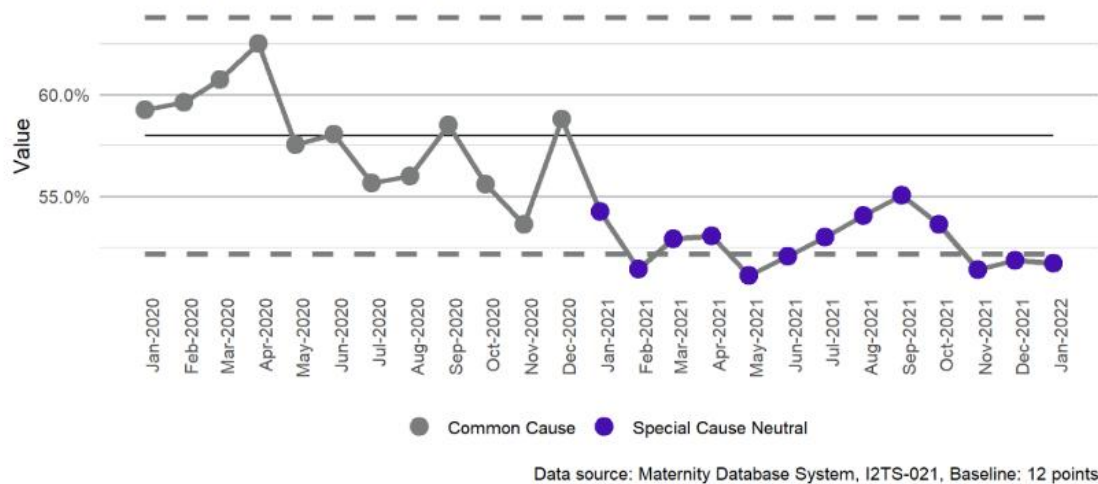
Actual
51.7 %



Neutral



12 - % Spontaneous Vaginal Delivery



Data owner: Division Analyst

Chart type: SPC

- 14 - % Forceps & Ventouse Deliveries

Updated to
31-Jan-2022

Target
-

Set by
-

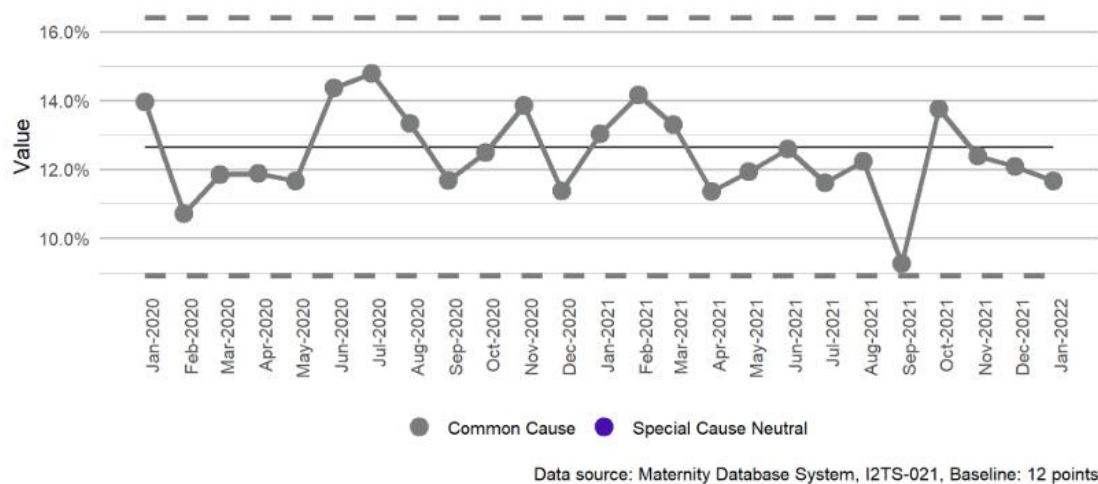
Actual
11.7 %



Neutral



14 - % Forceps & Ventouse Deliveries



Data owner: Division Analyst

Chart type: SPC

- 16 - % C-Section Deliveries

Updated to
31-Jan-2022

Target
-

Set by
-

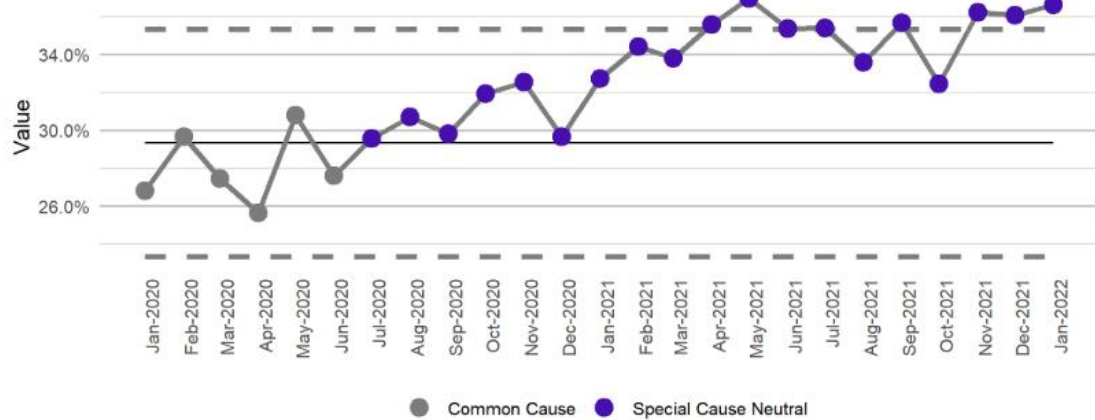
Actual
36.6 %



Neutral



16 - % C-Section Deliveries



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 179 - % Elective C-Section Deliveries

Updated to
31-Jan-2022

Target
-

Set by
-

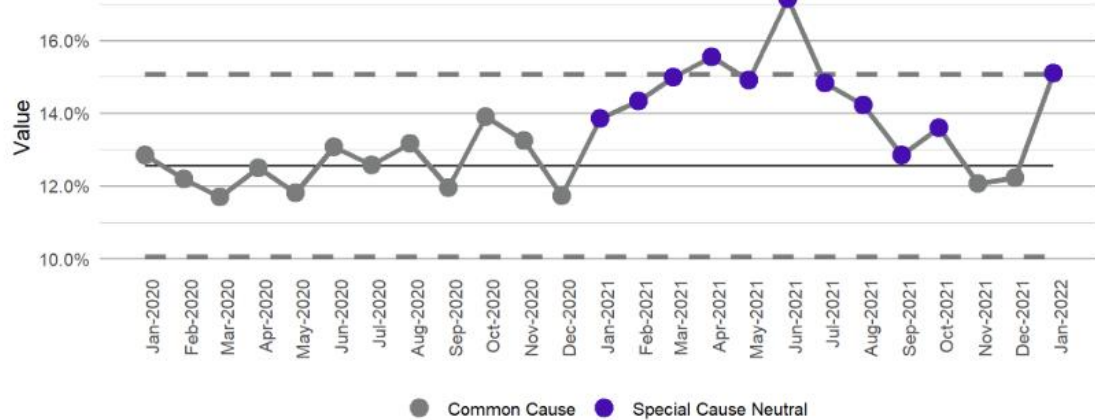
Actual
15.1 %



Neutral



179 - % Elective C-Section Deliveries



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 181 - % Emergency C-Section Deliveries

Updated to
31-Jan-2022

Target
-

Set by
-

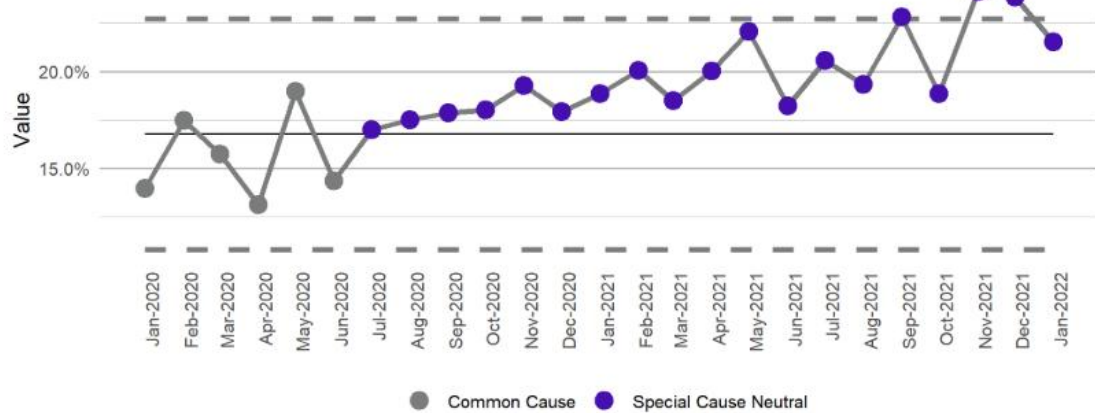
Actual
21.5 %



Neutral



181 - % Emergency C-Section Deliveries



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

Maternal Morbidity :

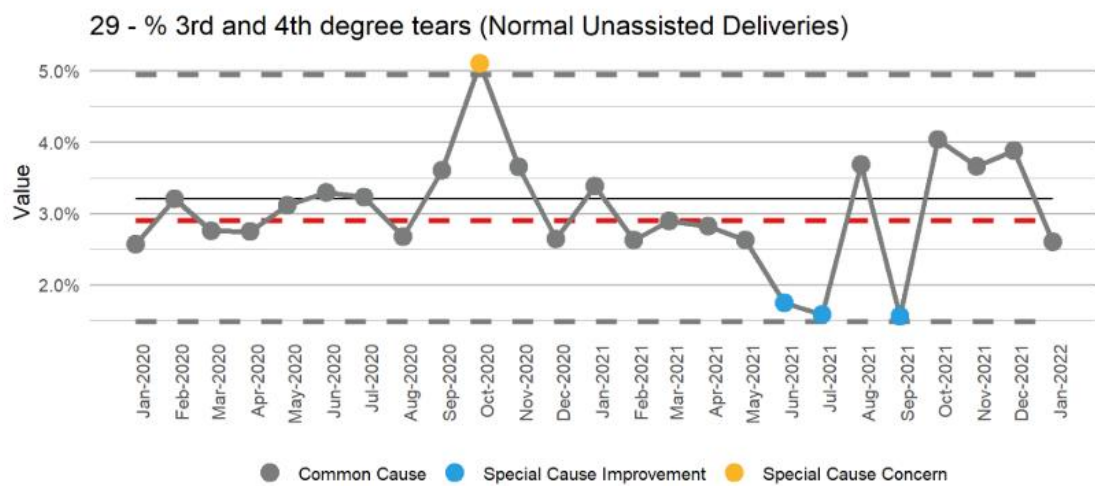
- 29 - % 3rd and 4th degree tears (Normal Unassisted Deliveries)

Updated to
31-Jan-2022

Target
2.9 %

Set by
NUH

Actual
2.6 %



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 30 - % 3rd and 4th degree tears (Assisted Deliveries)

Updated to
31-Jan-2022

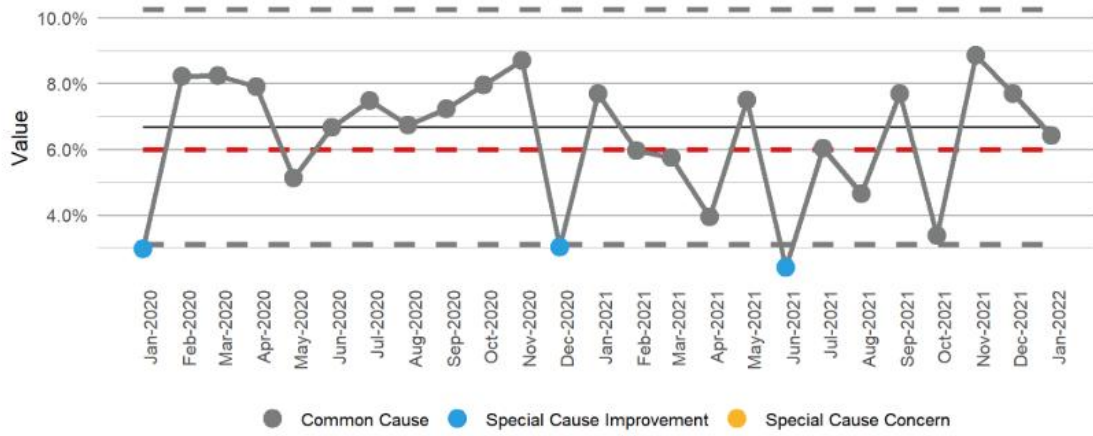
Target
6 %

Set by
NUH

Actual
6.4 %



30 - % 3rd and 4th degree tears (Assisted Deliveries)



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

32 - % PPH (Post partum haemorrhage) $\geq 1,500\text{ml}$

Updated to
31-Jan-2022

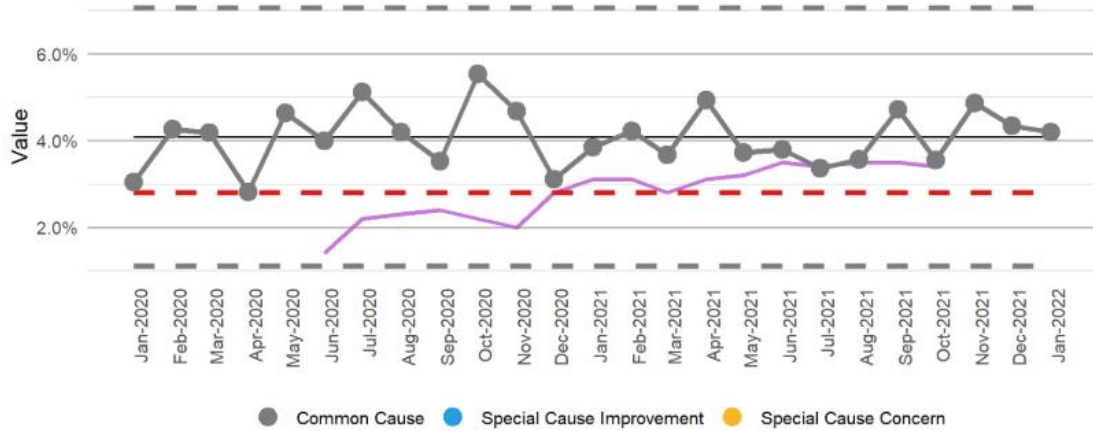
Target
2.8 %

Set by
NUH

Actual
4.2 %



32 - % PPH (Post partum haemorrhage) $\geq 1,500\text{ml}$



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

33 - Maternal ICU admissions in Obstetrics (Number of admissions to intensive/ high dependency care from the maternity unit)

Updated to
31-Jan-2022

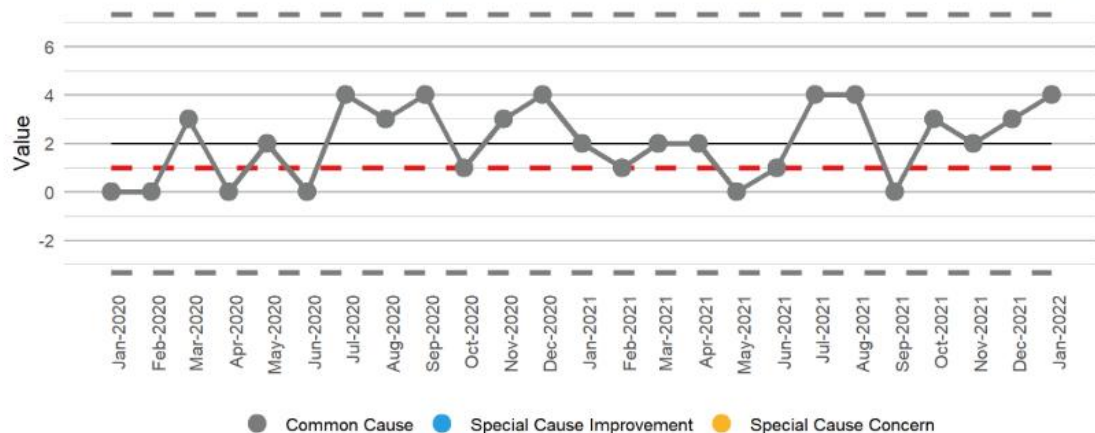
Target
1

Set by
NUH

Actual
4



33 - Maternal ICU admissions in Obstetrics (Number of admissions to intensive/ high dependency)



Data source: PAS Data warehouse, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

34 - % Completed VTE risk assessment at antenatal (full) booking

Updated to
31-Jan-2022

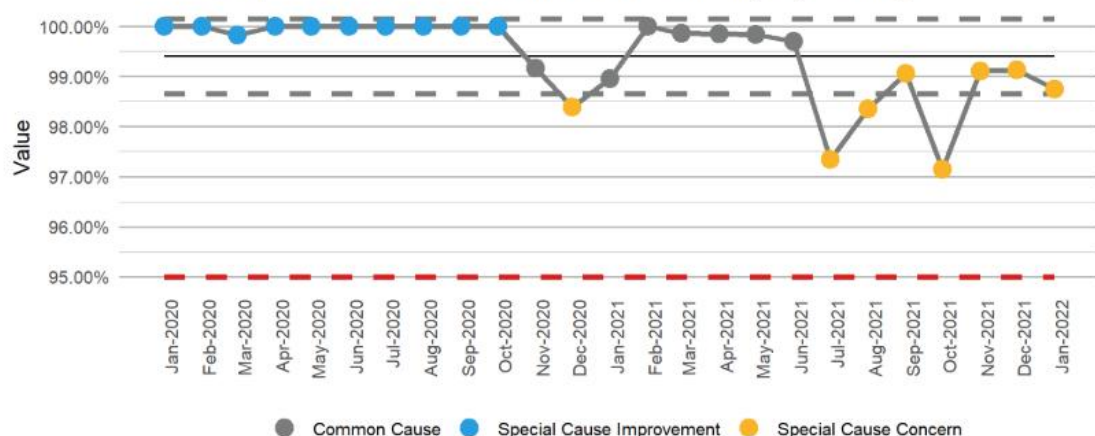
Target
95 %

Set by
NUH

Actual
98.8 %



34 - % Completed VTE risk assessment at antenatal (full) booking



Data source: Maternity Database System, I2TS-021, Baseline: 24 points

Data owner: Division Analyst

Chart type: SPC

35 - % of completed VTE risk assessment at delivery

Updated to
31-Jan-2022

Target
95 %

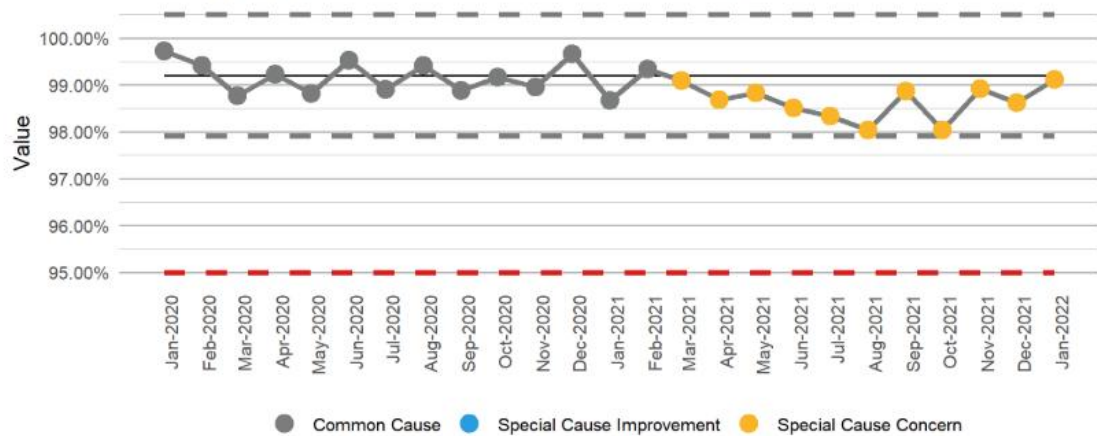
Set by
NUH

Actual
99.1 %



Status: Monthly data available. Weekly data will be available from 27th Aug to support reporting week-commencing 30th Aug.

35 - % of completed VTE risk assessment at delivery



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 36 - ALL Maternal Deaths (up to 1yr after birth date)

Updated to
31-Dec-2021

Target
-

Set by
-

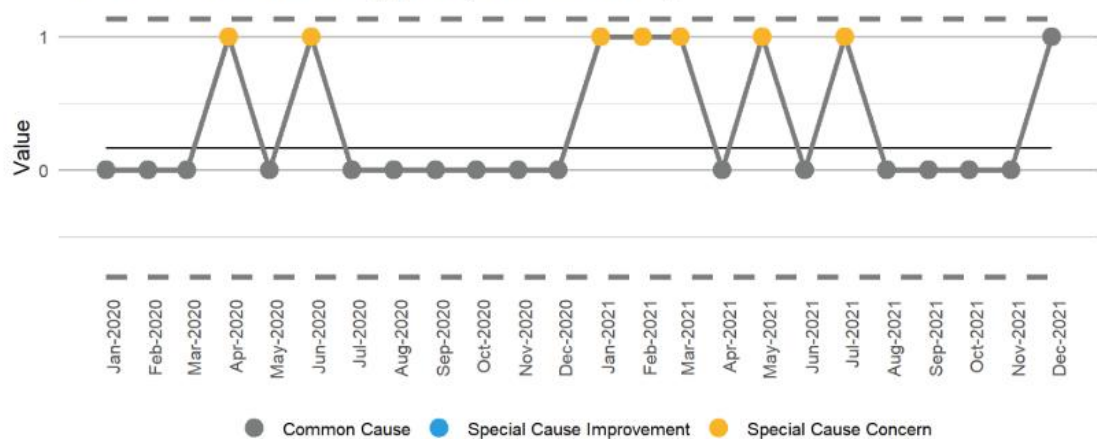
Actual
1



No
target



36 - ALL Maternal Deaths (up to 1yr after birth date)



Data source: Maternity Database System / PAS, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 38 - % Shoulder Dystocia

Updated to
30-Nov-2021

Target
-

Set by
-

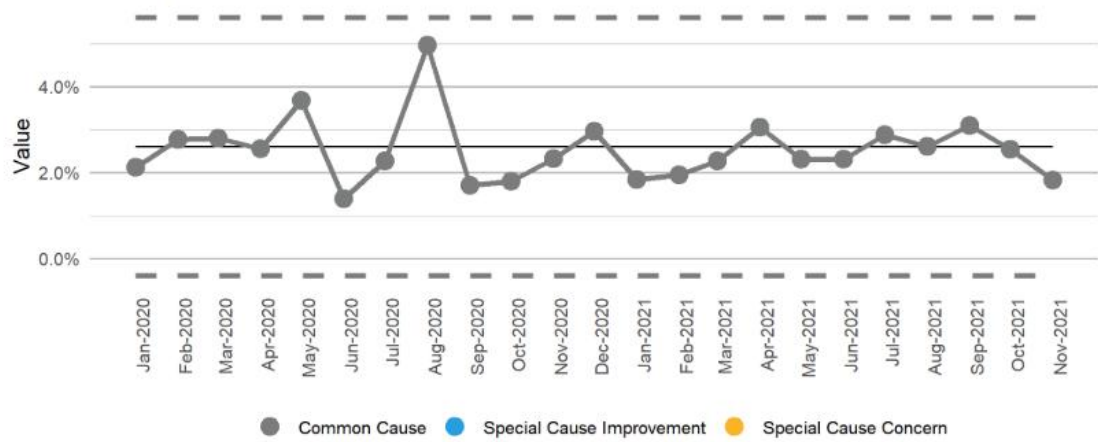
Actual
1.8 %



No
target



38 - % Shoulder Dystocia



Data source: PAS Data warehouse, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

- 40 - % Puerperal Sepsis

Updated to
30-Nov-2021

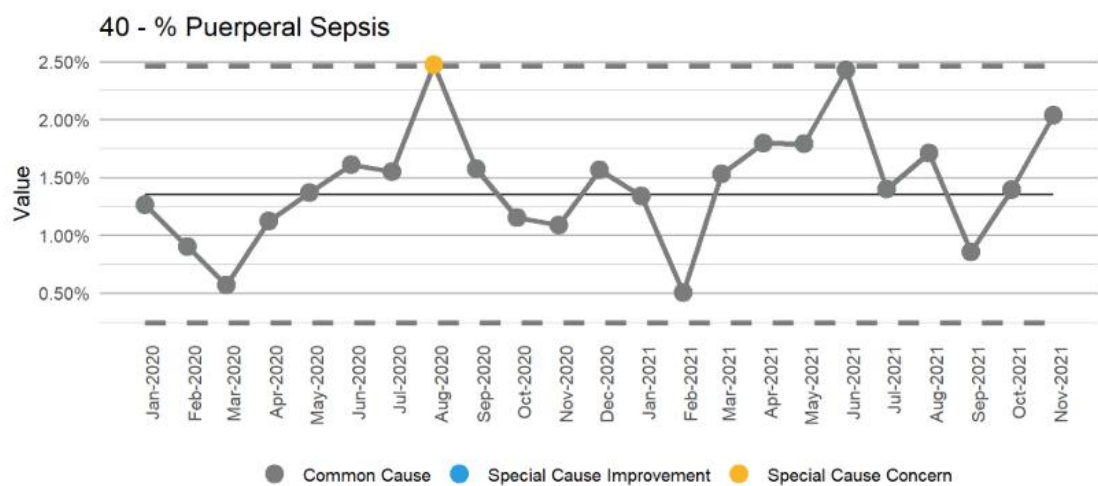
Target
-

Set by
-

Actual
2 %



No
target



Data source: PAS Data warehouse, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

Neonatal Outcomes :

- 43 - Total Stillbirths

Updated to
31-Jan-2022

Target
-

Set by
-

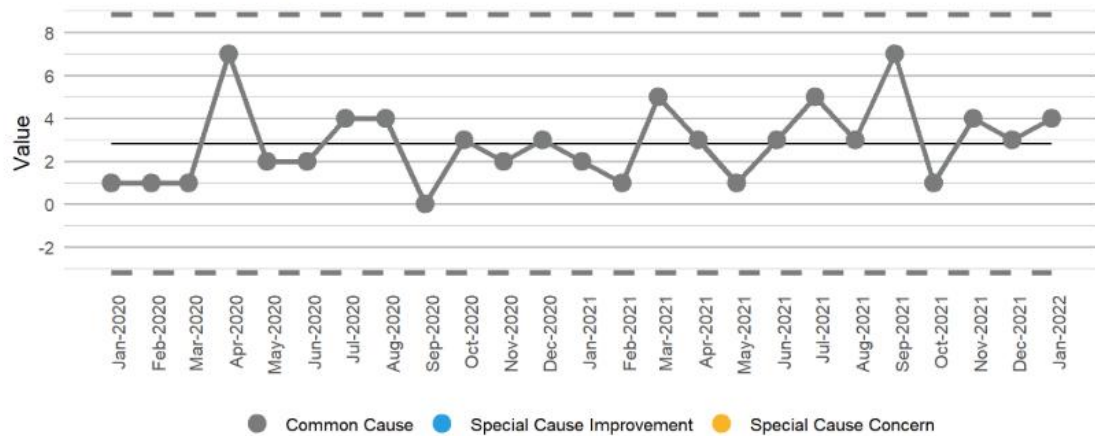
Actual
4



No
target



43 - Total Stillbirths



Data source: Maternity Database System, I2TS-021, Baseline: 24 points

Data owner: Division Analyst

Chart type: SPC

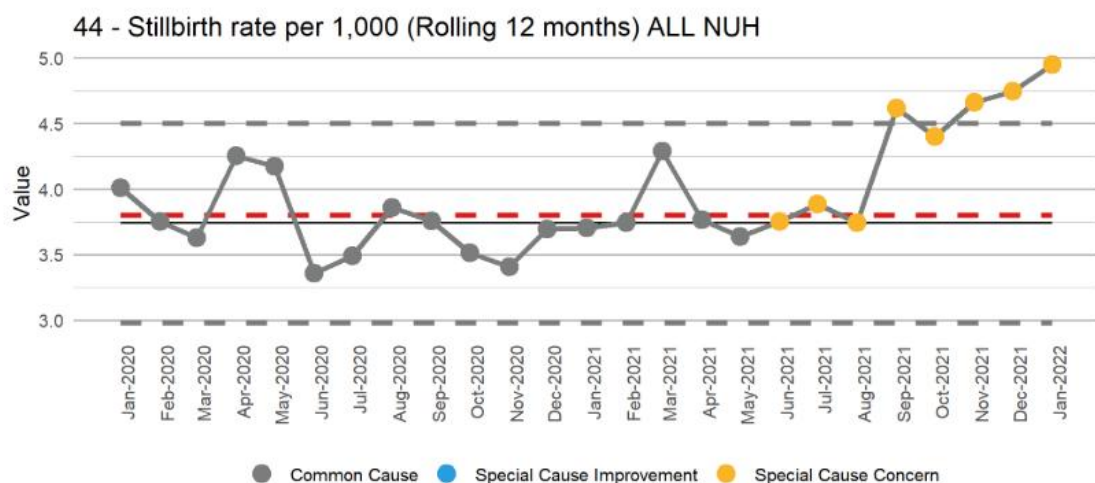
44 - Stillbirth rate per 1,000 (Rolling 12 months) ALL NUH

Updated to
31-Jan-2022

Target
3.8

Set by
ONS
2020

Actual
4.9



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

45 - Stillbirth rate per 1,000 Monthly ALL NUH

Updated to
31-Jan-2022

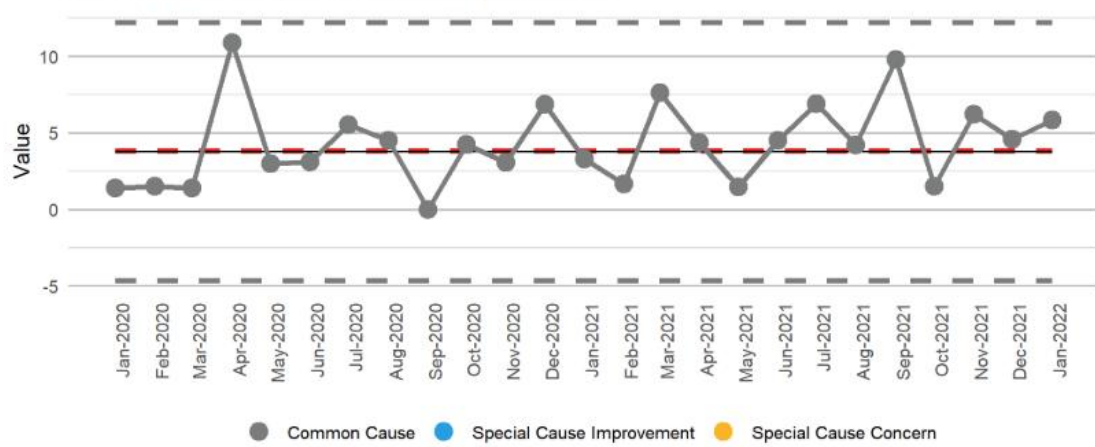
Target
3.8

Set by
ONS
2020

Actual
5.8



45 - Stillbirth rate per 1,000 Monthly ALL NUH



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

48 - Inborn Neonatal deaths within 28 days of birth (24+ weeks gestation)

Updated to
31-Jan-2022

Target
-

Set by
-

Actual
4

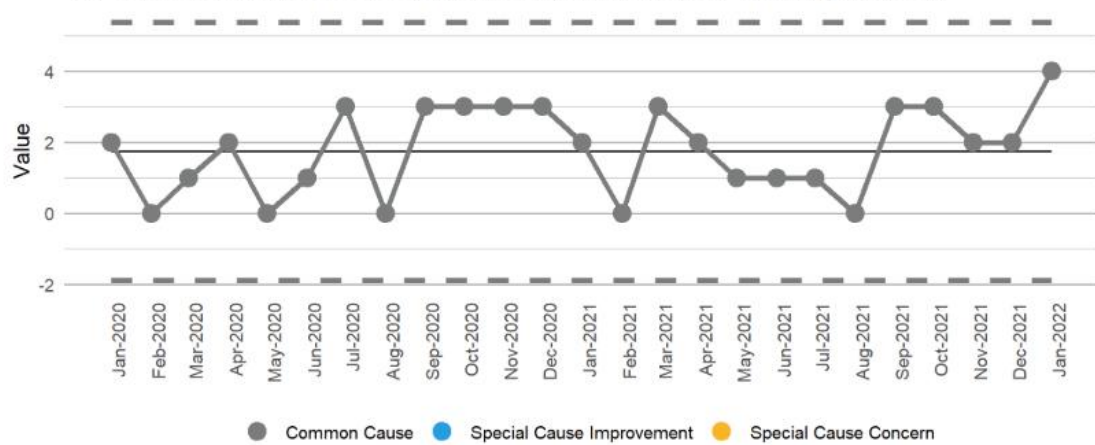


No
target



Status: AP - Provisional figures.

48 - Inborn Neonatal deaths within 28 days of birth (24+ weeks gestation)



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

49 - Neonatal Deaths (born in hospital within 28 days of birth) Rate per 1,000 births

Updated to
31-Jan-2022

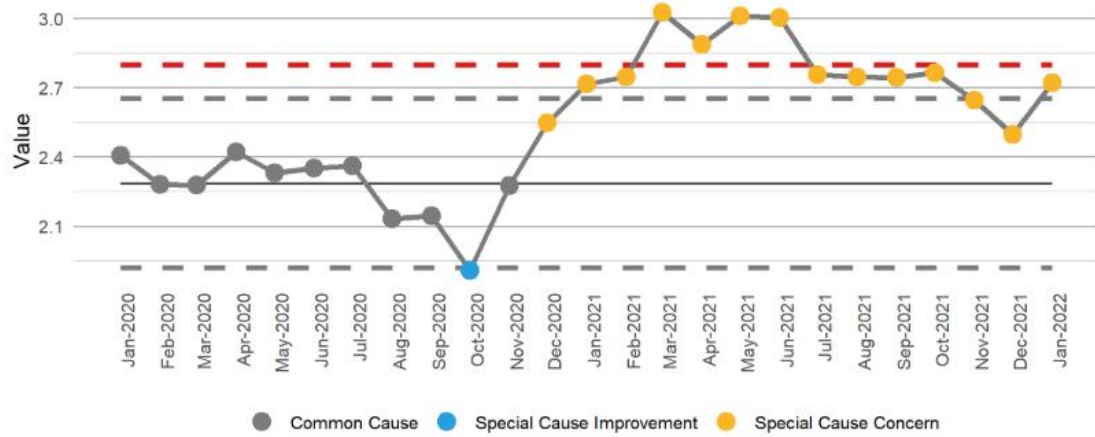
Target
2.8

Set by
ONS
2019

Actual
2.7



49 - Neonatal Deaths (born in hospital within 28 days of birth) Rate per 1,000 births



Data source: PAS Data warehouse, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

50 - Inborn Neonatal Deaths, (Liveborn
- 22-23 weeks gestation within 28 days of
birth)

Updated to
31-Jan-2022

Target
-

Set by
-

Actual
2

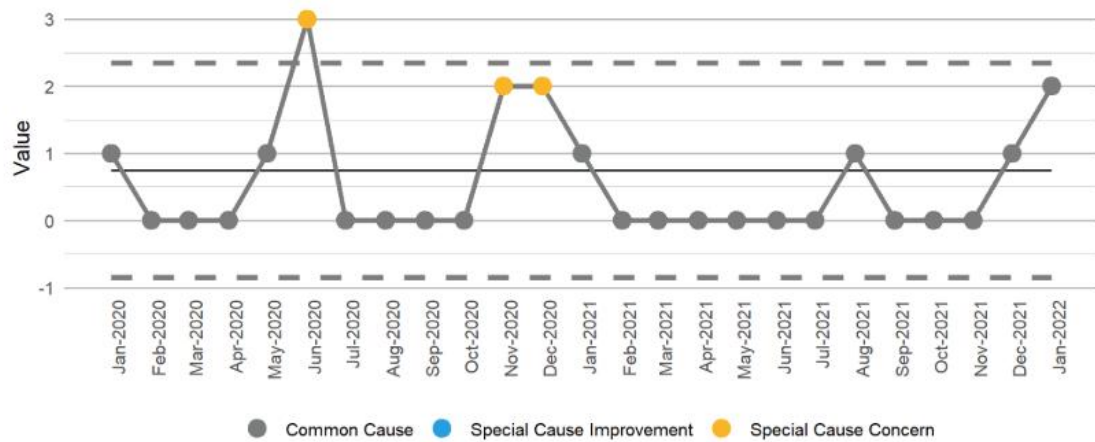


No
target



Status: Data being validated. This data does not currently match MBRRACE submissions, which show more late fetal losses.

50 - Inborn Neonatal Deaths, (Liveborn 22-23 weeks gestation within 28 days of birth)



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

53 - Neonatal Hypoxic-ischemic
- encephalopathy (Grades 2-3) in Inborn
Term Births

Updated to
31-Jan-2022

Target
-

Set by
-

Actual
1

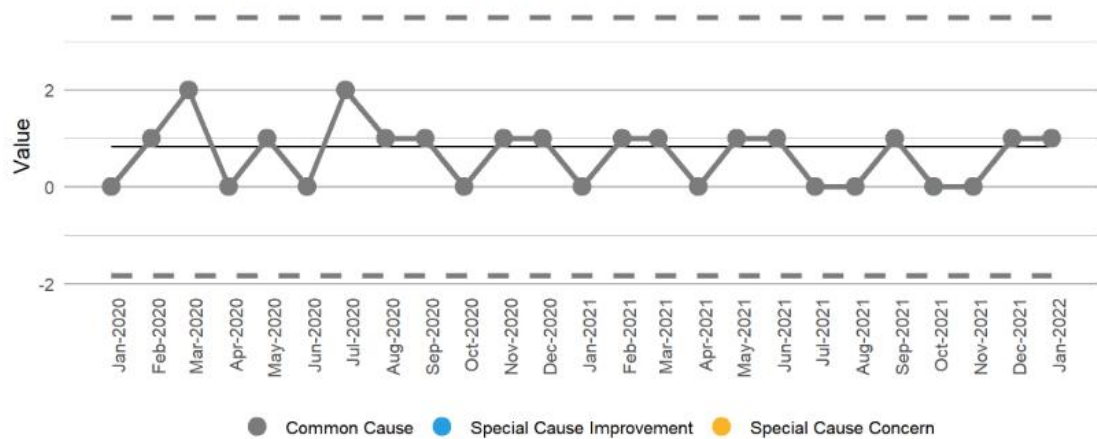


No
target



Status: Monthly data available. Weekly data will be available from 27th Aug to support reporting week-commencing 30th Aug.

53 - Neonatal Hypoxic-ischemic encephalopathy (Grades 2-3) in Inborn Term Births



Data source: Badger Neonatal System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

54 - Neonatal Hypoxic-ischemic encephalopathy (Grade 2) in Inborn Term Births

Updated to
31-Jan-2022

Target
-

Set by
-

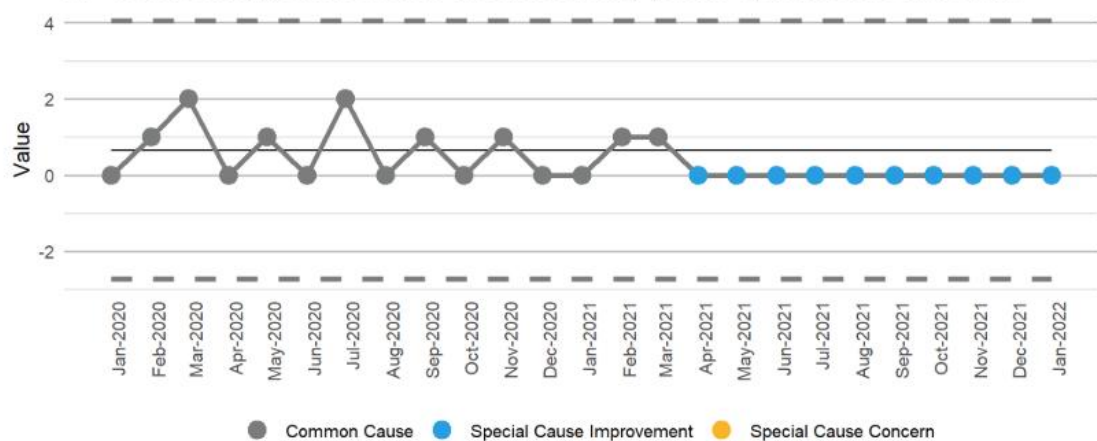
Actual
0



No
target



54 - Neonatal Hypoxic-ischemic encephalopathy (Grade 2) in Inborn Term Births



Data source: Badger Neonatal System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

55 - Neonatal Hypoxic-ischemic encephalopathy (Grade 3) in Inborn Term Births

Updated to
31-Jan-2022

Target
-

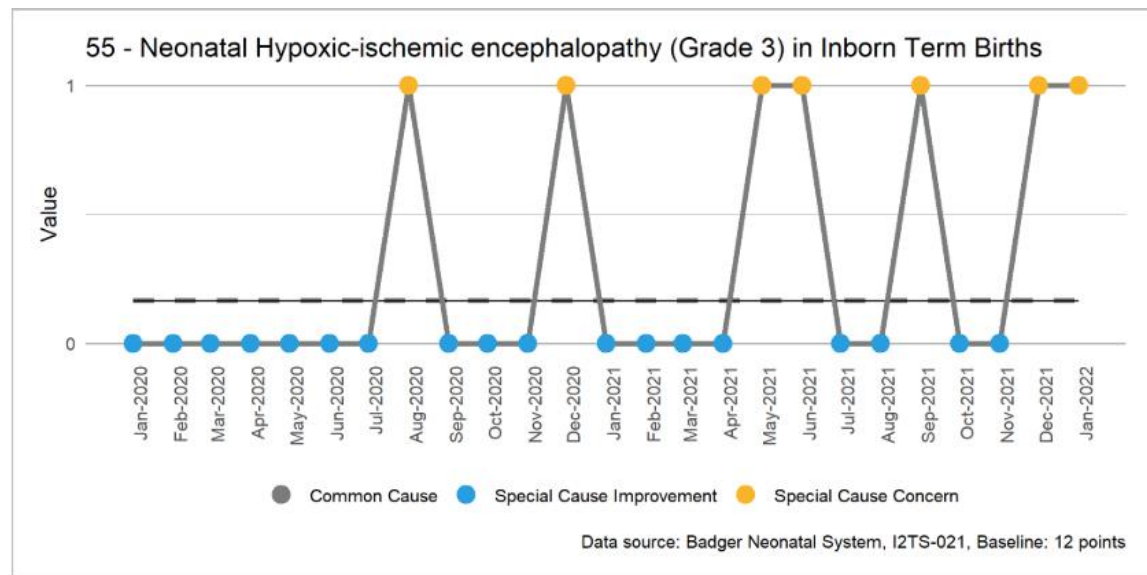
Set by
-

Actual
1



No
target





Data owner: Division Analyst

Chart type: SPC

- 57 - % Avoidable Term NNU Admissions

Updated to
30-Sep-2021

Target
5 %

Set by
NUH

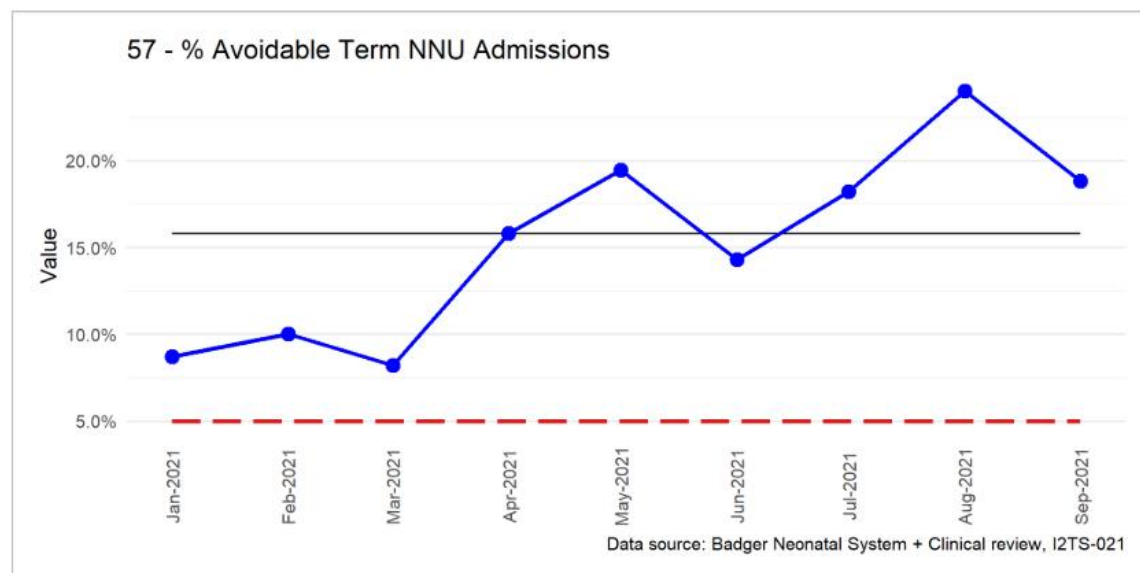
Actual
18.8 %

Run
chart

Run
chart



Status: Reported quarterly from neonatal ATAIN clinical team



Data owner: ATAIN Team

Chart type: Run

- 58 - % of inborn term singleton babies
with an APGAR score of <7 at 5 minutes

Updated to
31-Jan-2022

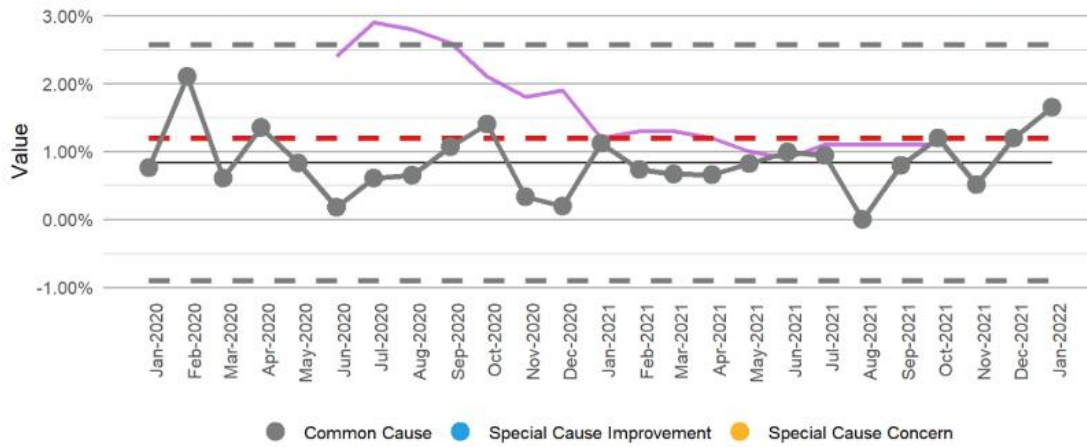
Target
1.2 %

Set by
NUH

Actual
1.7 %



58 - % of inborn term singleton babies with an APGAR score of <7 at 5 minutes



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

59 - Total Babies Birthweight < 3rd centile born at >37 weeks

Updated to
31-Jan-2022

Target
-

Set by
-

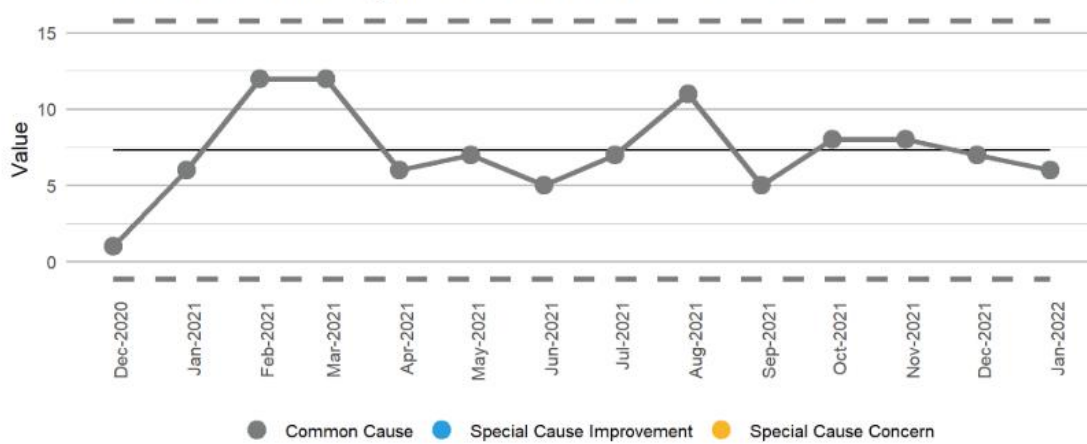
Actual
6



No
target



59 - Total Babies Birthweight < 3rd centile born at >37 weeks



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

60 - % Women who have a singleton live birth < 34+0 receiving steroids within seven days prior to birth

Updated to
31-Jan-2022

Target
-

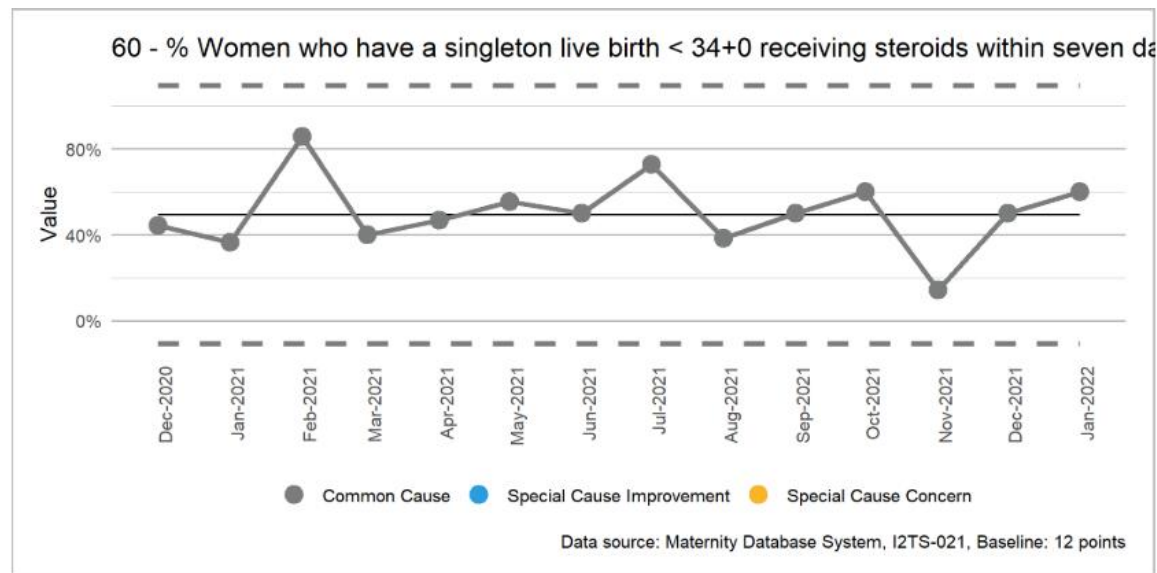
Set by
-

Actual
60 %



No
target





Data owner: Division Analyst
Chart type: SPC

61 - % Women who have a singleton live birth < 32+0 receiving magnesium sulphate for fetal neuro-development prior to delivery

Updated to
31-Jan-2022

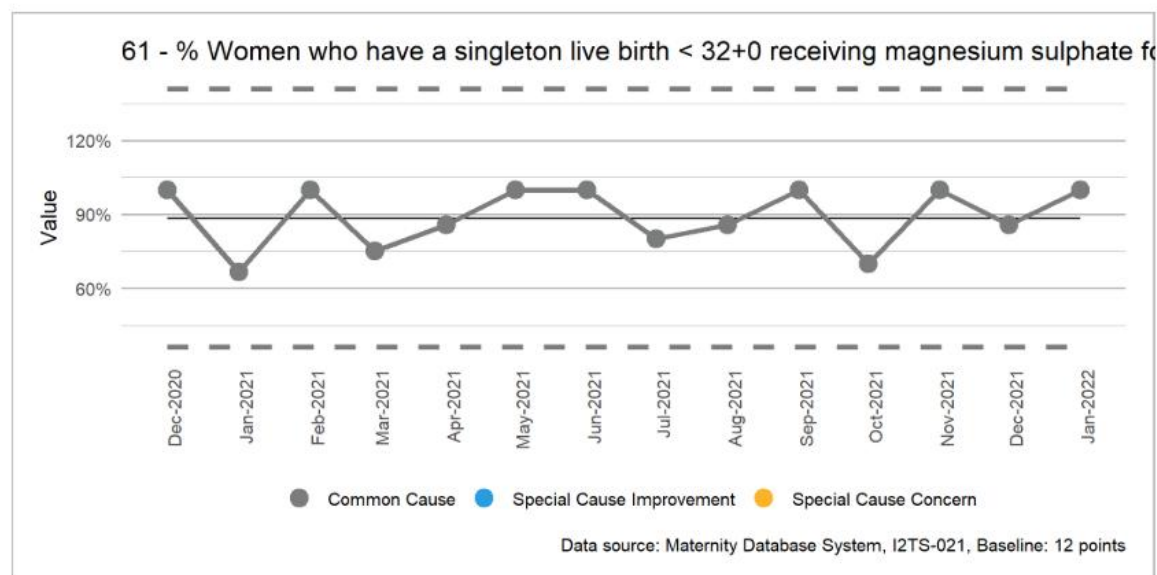
Target
-

Set by
-

Actual
100 %



No
target



Data owner: Division Analyst
Chart type: SPC

Readmissions :

62 - % Maternity (women) re-admissions within 42 days of delivery

Updated to
30-Nov-2021

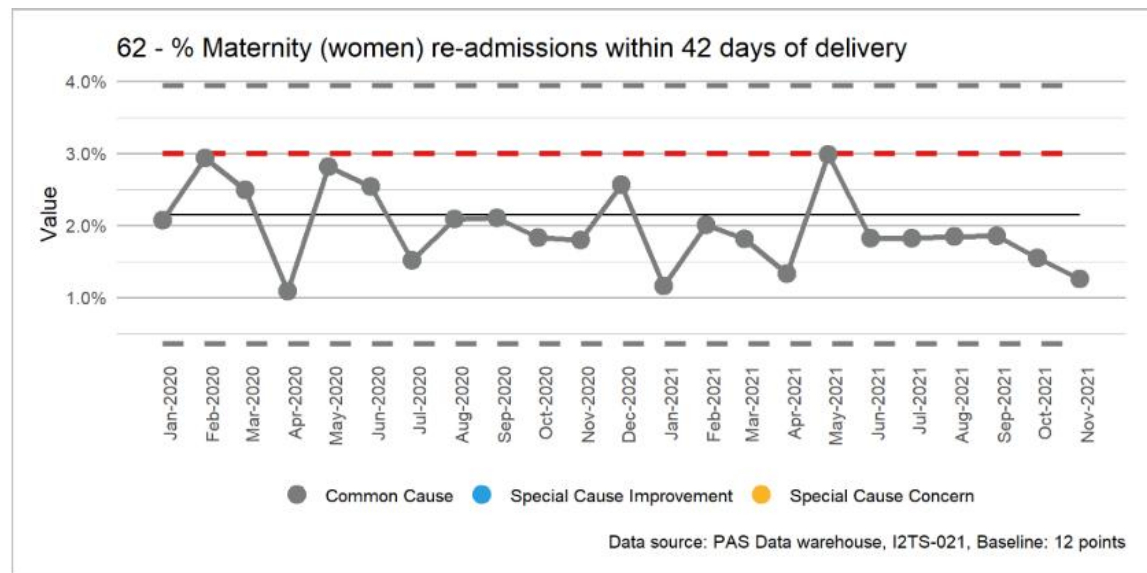
Target
3 %

Set by
NUH

Actual
1.3 %



Status: Monthly data available. Weekly data will be available from 27th Aug to support reporting week-commencing 30th Aug.



Data owner: Division Analyst

Chart type: SPC

63 - Inborn babies readmissions within 28 days of birth

Updated to
31-Jan-2022

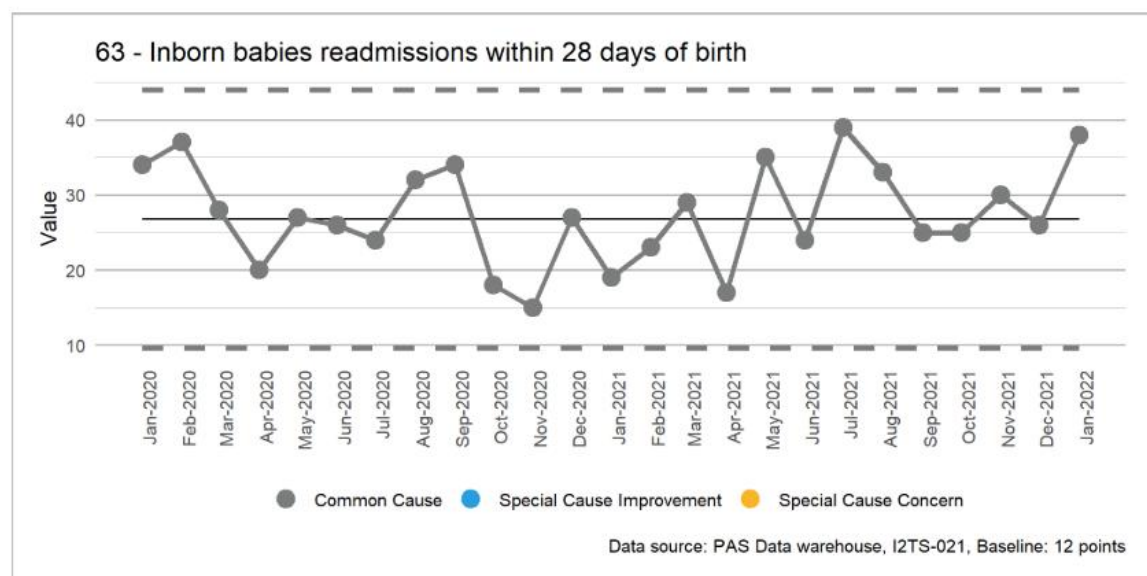
Target
-

Set by
-

Actual
38



No
target



Data owner: Division Analyst

Chart type: SPC

Quality, Risk, & Safety :

194 - Serious Incidents by date of occurrence

Updated to
31-Jan-2022

Target
-

Set by
-

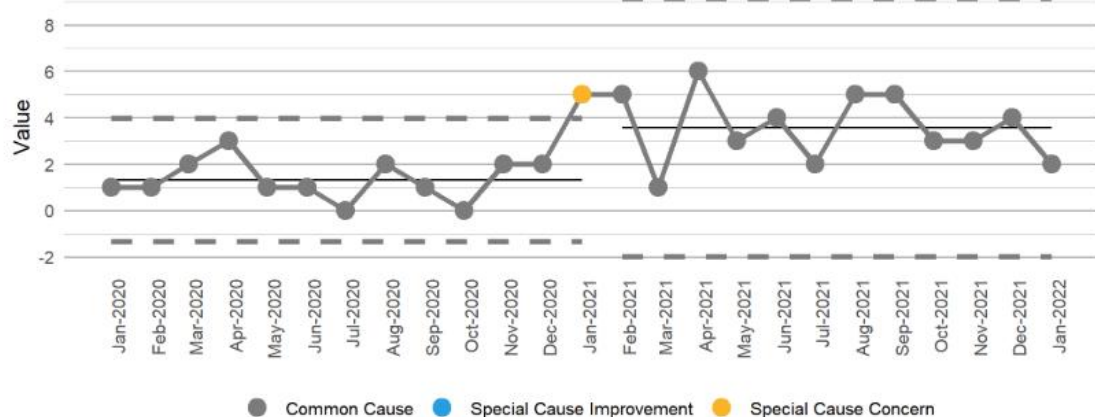
Actual
2



No
target



194 - Serious Incidents by date of occurrence



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Rebase comments: In February 2021 the criteria for escalation as an SI was changed, leading to an increased rate of SI decisions at incident review meeting.

Data owner: MIP Analyst

Chart type: SPC

- 108 - Serious Incidents by IRM outcome date

Updated to
31-Jan-2022

Target
-

Set by
-

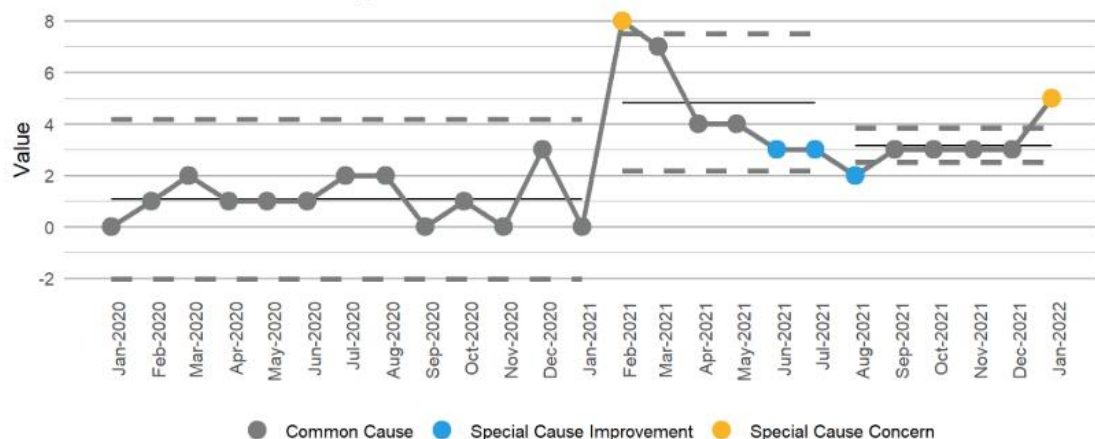
Actual
5



No
target



108 - Serious Incidents by IRM outcome date



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 20 points

Rebase comments: In February 2021 the criteria for escalation as an SI was changed, leading to an increased rate of SI decisions at incident review meeting. The limits have been rebased again in July 2021, which is after the period that older incidents were being processed. This makes the limits tighter to help detect smaller changes in future.

Data owner: MIP Analyst

Chart type: SPC

- 81 - Number of incidents (by reported date)

Updated to
31-Jan-2022

Target
-

Set by
-

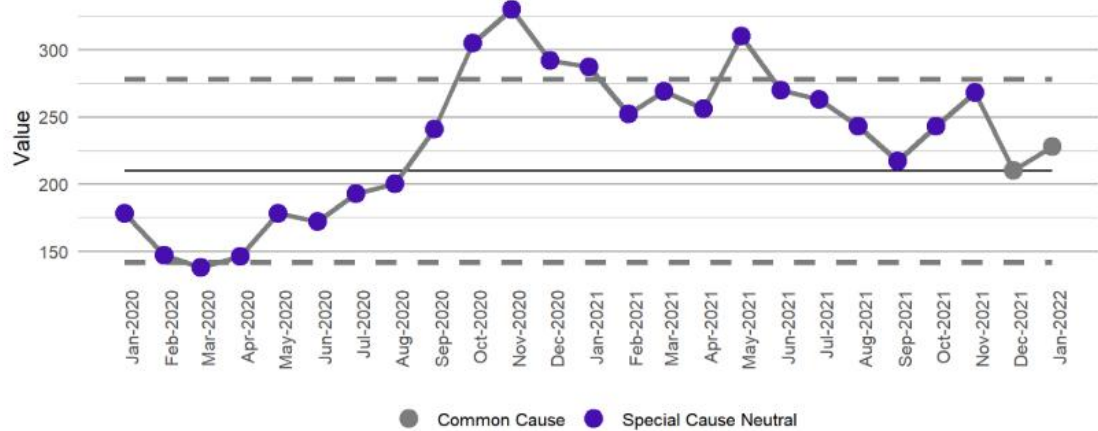
Actual
228



Neutral



81 - Number of incidents (by reported date)



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

- 80 - Number of incidents (moderate harm and above)

Updated to
31-Jan-2022

Target
-

Set by
-

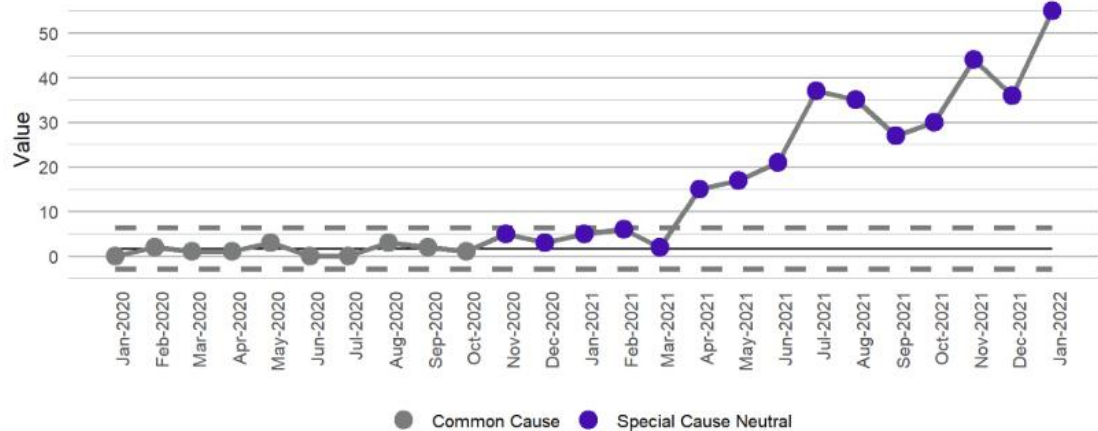
Actual
55



Neutral



80 - Number of incidents (moderate harm and above)



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

- 79 - Number of incidents (no harm + low harm)

Updated to
31-Jan-2022

Target
-

Set by
-

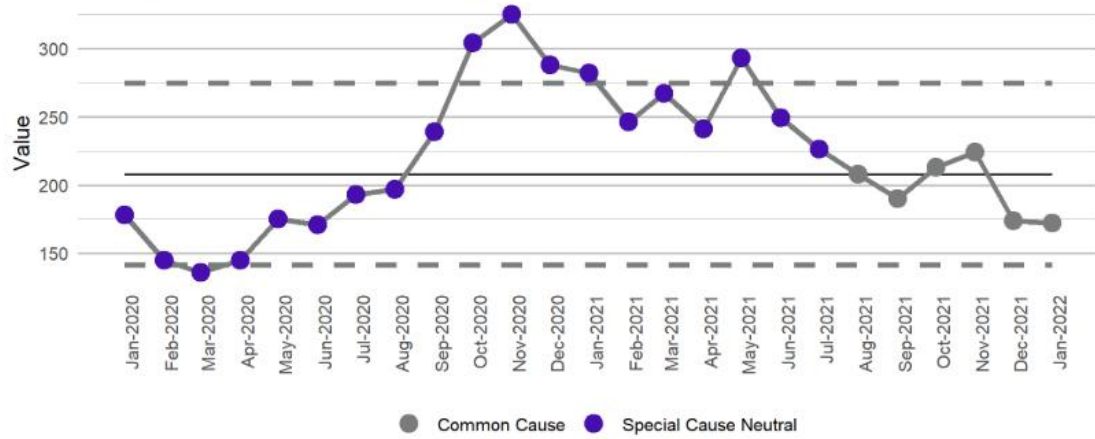
Actual
172



Neutral



79 - Number of incidents (no harm + low harm)



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

- 84 - Number of cases reported to HSIB

Updated to
31-Jan-2022

Target
-

Set by
-

Actual
1



No
target



84 - Number of cases reported to HSIB



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

- 85 - Number of NICE Midwifery Staffing Red Flags

Updated to
-

Target
-

Set by
-

Actual
-

Run
chart

Run
chart



Status: Collected within BirthratePlus App. No automatic data export. Data is manually transposed.



Data owner: MIP Analyst

Chart type: -

- 104 - Total medication related incidents

Updated to
31-Jan-2022

Target
-

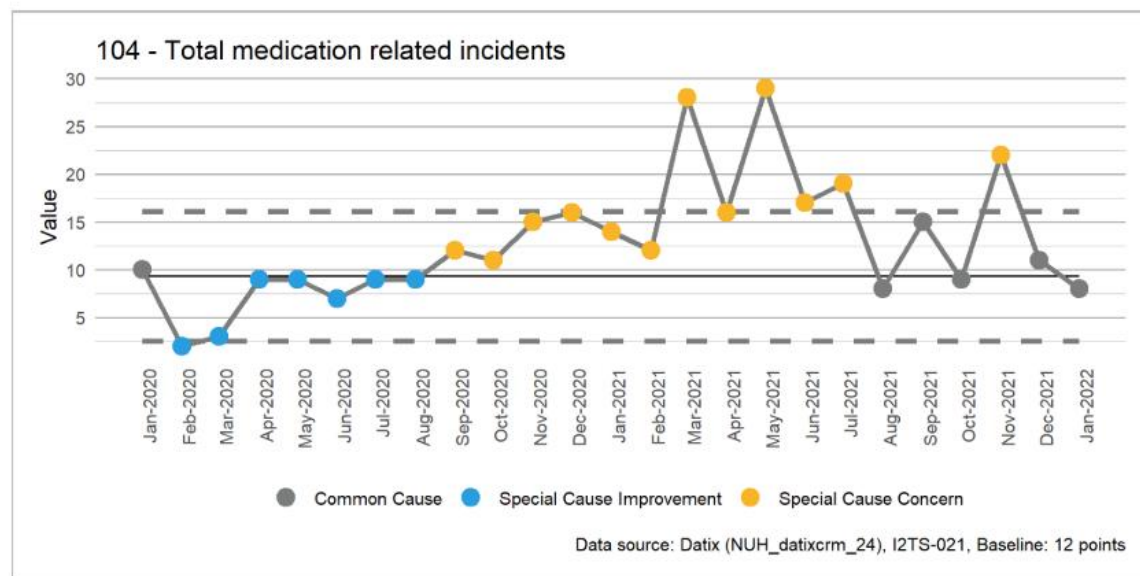
Set by
-

Actual
8



No
target

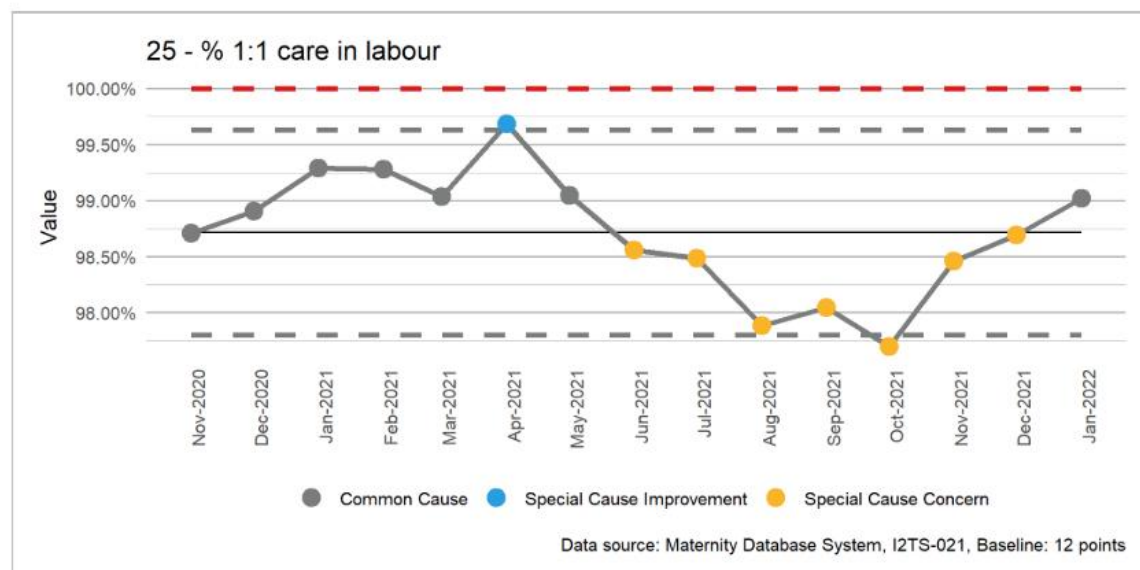




Data owner: MIP Analyst
Chart type: SPC

- 25 - % 1:1 care in labour

Updated to 31-Jan-2022 Target 100 % Set by NUH Actual 99 %



Data owner: Division Analyst
Chart type: SPC

- 109 - No: of Women where elective activity delayed or cancelled

Updated to - Target - Set by NUH Actual -

Run chart

Run chart



Status: Data not yet available. Data source to be defined. May be collected within BirthratePlus - need to find method to extract data from system.



Data owner: Maternity service
Chart type: -

Updated to Target Set by Actual Run Run



- 110 - No: of community clinics cancelled	Updated to -	Target -	Set by NUH	Actual -	Run chart	Run chart	
--	-----------------	-------------	---------------	-------------	--------------	--------------	--

Status: Data not yet available. Data source to be defined.



Data owner: Maternity service
Chart type: -

- 111 - No: of day 1 and day 5 visits delayed	Updated to -	Target -	Set by NUH	Actual -	Run chart	Run chart	
---	-----------------	-------------	---------------	-------------	--------------	--------------	--

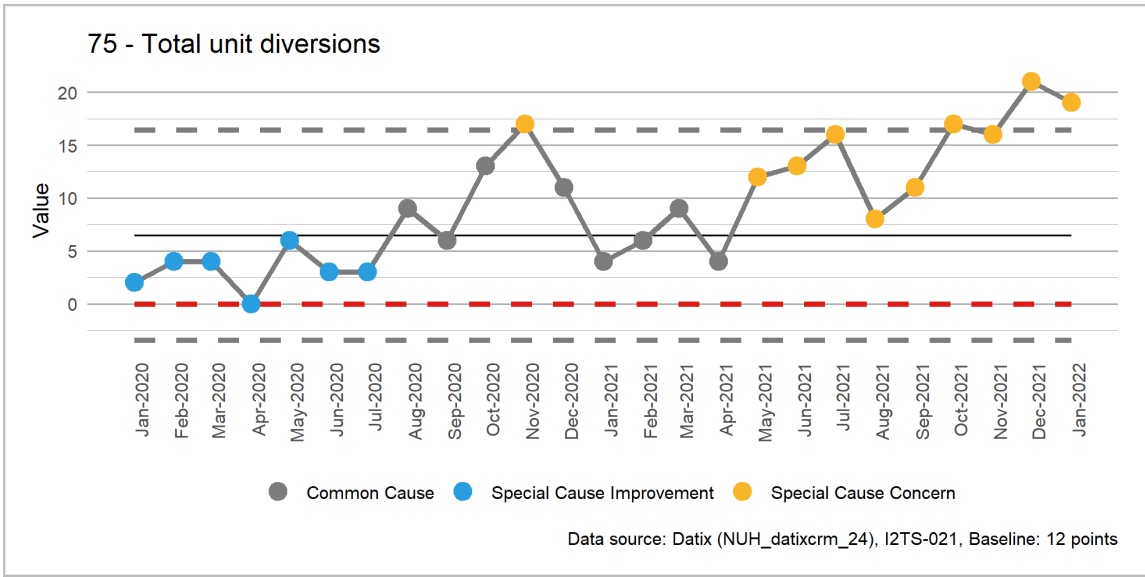
Status: Data not yet available. Data source to be defined.



Data owner: Maternity service
Chart type: -

Service Delivery :

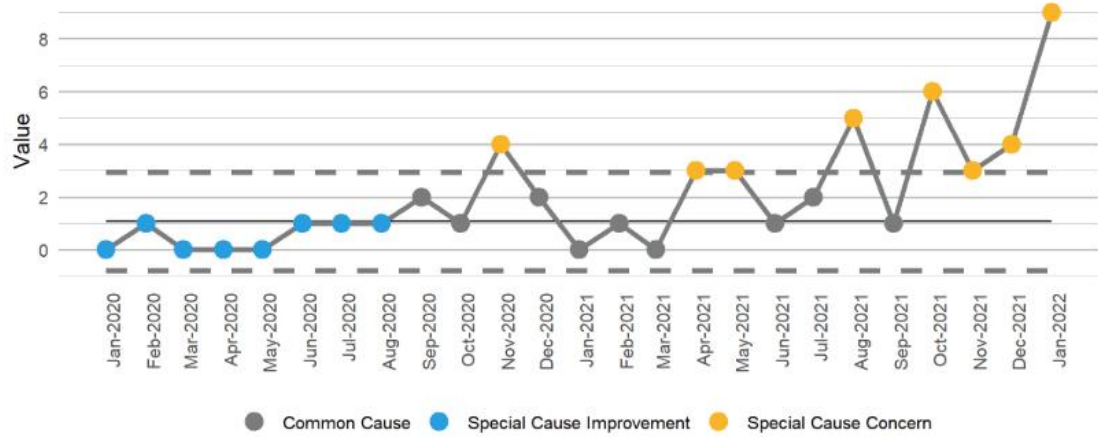
- 75 - Total unit diversions	Updated to 31-Jan-2022	Target 0	Set by NUH	Actual 19			
------------------------------	---------------------------	-------------	---------------	--------------	--	--	--



Data owner: MIP Analyst
Chart type: SPC

- 76 - Total unit closures	Updated to 31-Jan-2022	Target -	Set by -	Actual 9		No target	
----------------------------	---------------------------	-------------	-------------	-------------	--	-----------	--

76 - Total unit closures



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

- 77 - Admission to maternity unit from planned home birth

Updated to
31-Jan-2022

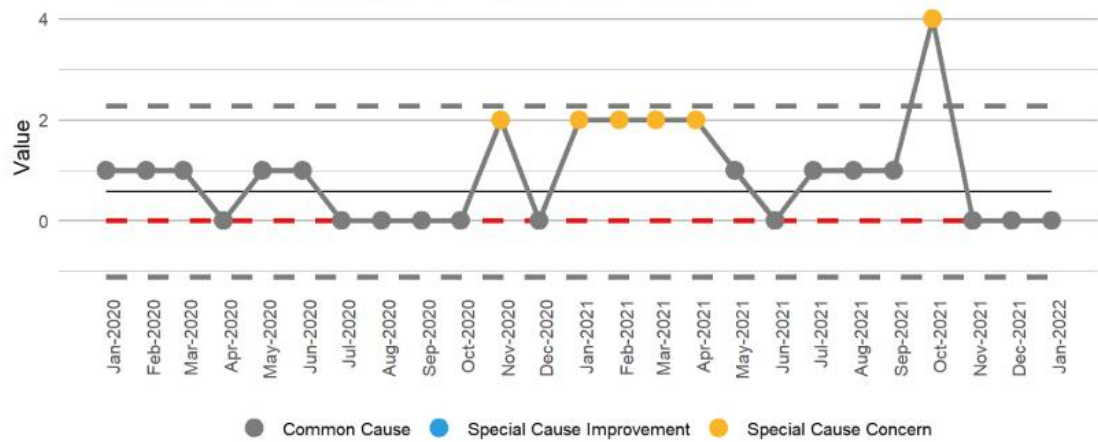
Target
0

Set by
NUH

Actual
0



77 - Admission to maternity unit from planned home birth



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

Patient Experience :

- 86 - Total complaints

Updated to
31-Jan-2022

Target
-

Set by
-

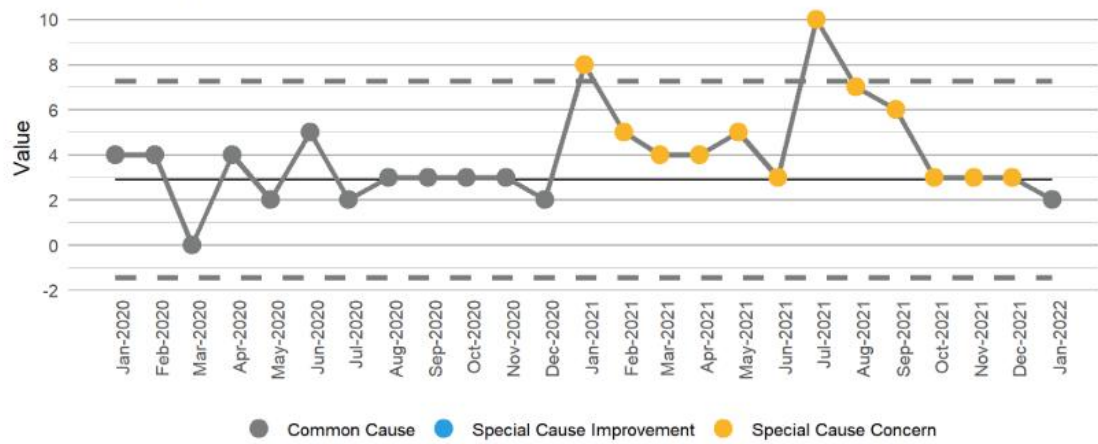
Actual
2



No
target



86 - Total complaints



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

- 87 - Total compliments

Updated to
31-Jan-2022

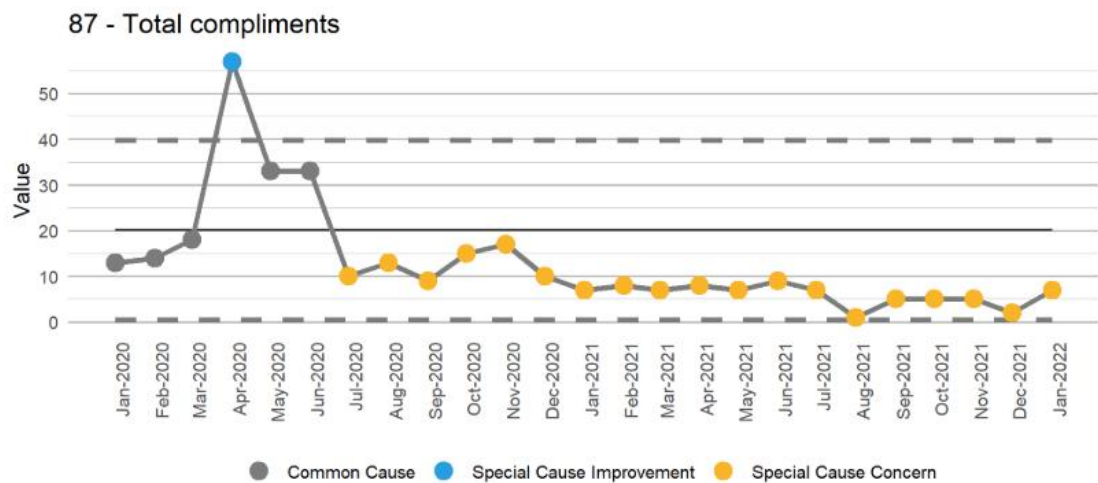
Target
-

Set by
-

Actual
7



No
target



Data source: Datix (NUH_datixcrm_24), I2TS-021, Baseline: 12 points

Data owner: MIP Analyst

Chart type: SPC

- 88 - Total concerns raised

Updated to
31-Jan-2022

Target
-

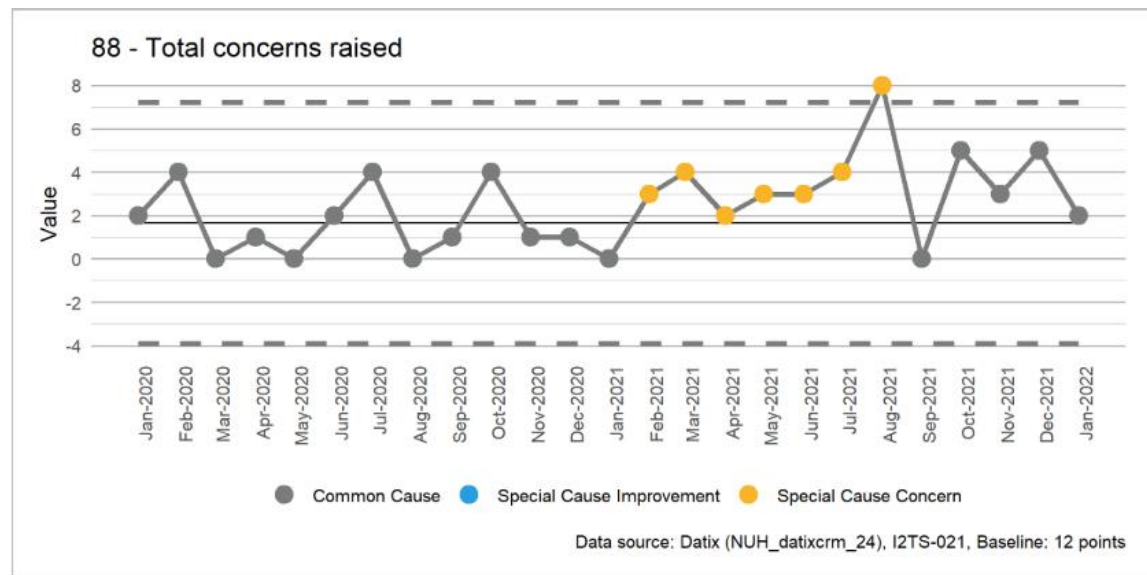
Set by
-

Actual
2



No
target





Data owner: MIP Analyst
Chart type: SPC

- 89 - FFT Rate – response target 25%

Updated to
-

Target
-

Set by
-

Actual
-

Run
chart

Run
chart



Status: Data not yet available. Discharge data not yet reflected in Envoy system, so response rate incorrectly showing as 100% for whole trust. Discharge data has been supplied to vendor for inclusion.



Data owner: TBC
Chart type: -

- 90 - FFT very good & good

Updated to
31-Jan-2022

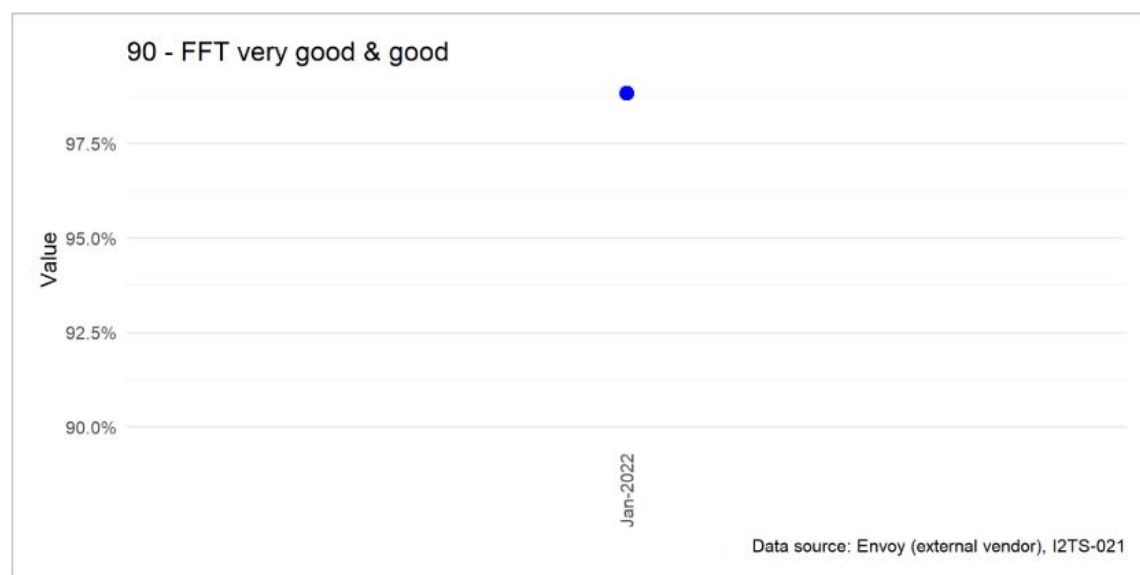
Target
90 %

Set by
NUH

Actual
98.8 %

Run
chart

Run
chart



Data owner: MIP Analyst
Chart type: Run

Public Health :

- 66 - % Smoking at booking

Updated to
31-Jan-2022

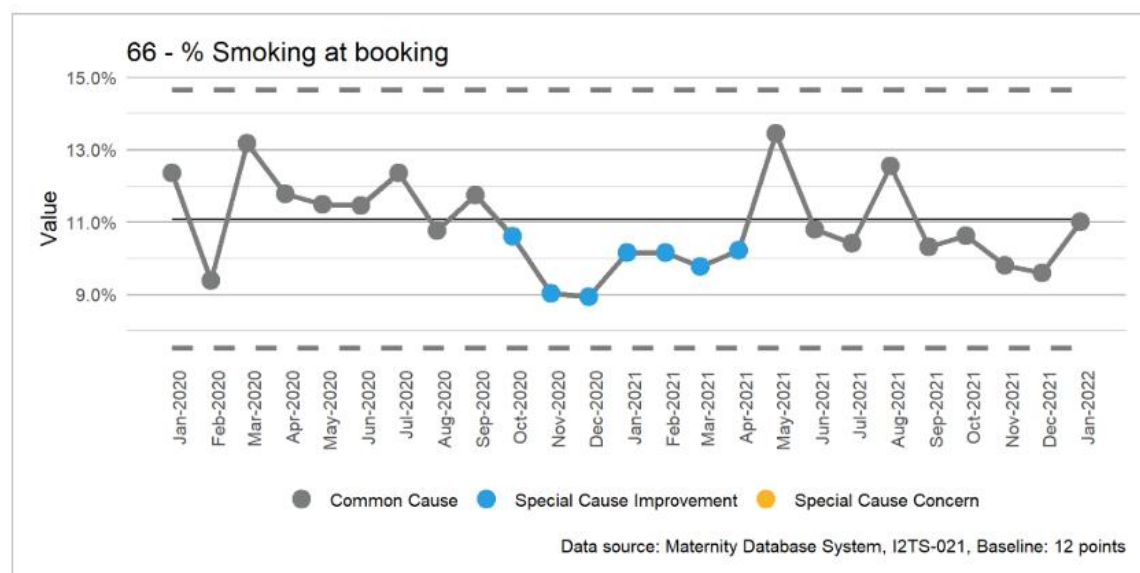
Target
-

Set by
-

Actual
11 %



No
target



Data owner: Division Analyst

Chart type: SPC

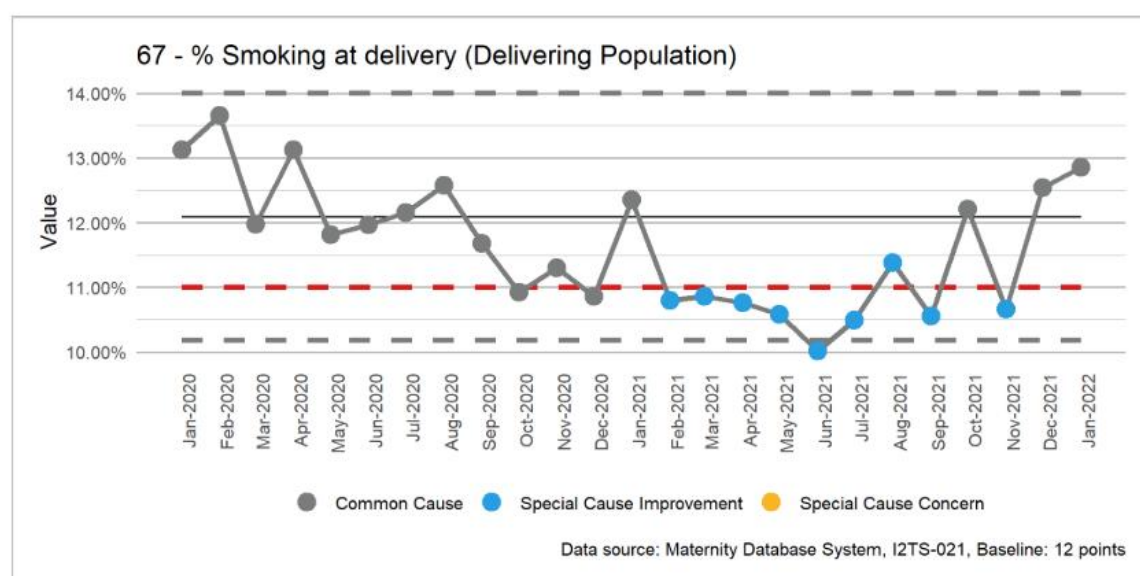
- 67 - % Smoking at delivery (Delivering Population)

Updated to
31-Jan-2022

Target
11 %

Set by
NUH

Actual
12.9 %



Data owner: Division Analyst

Chart type: SPC

- 68 - % CO monitoring completed at booking

Updated to
31-Jan-2022

Target
-

Set by
-

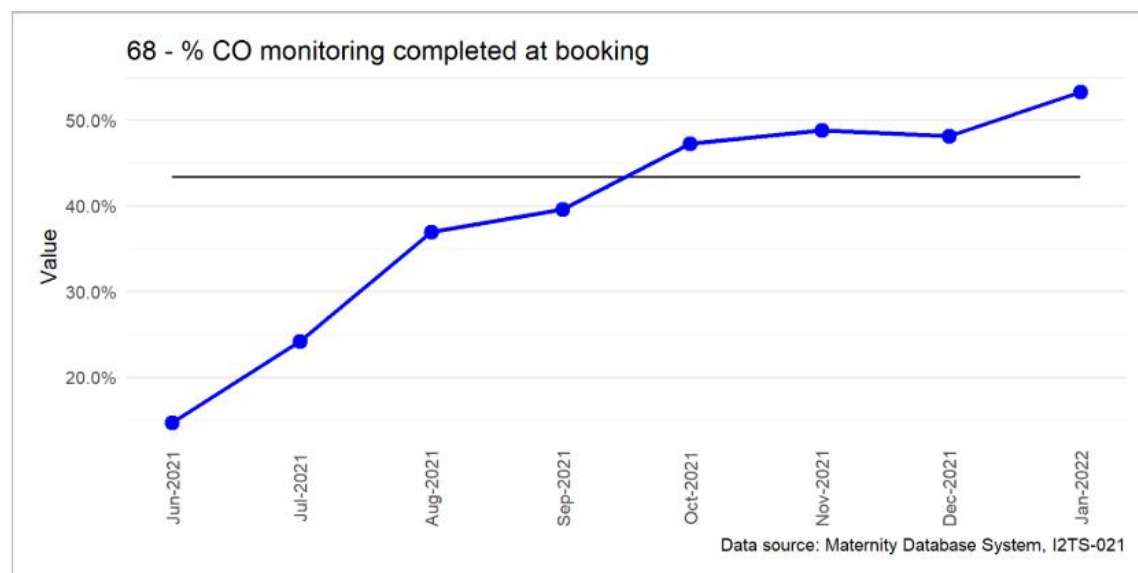
Actual
53.3 %

Run
chart

Run
chart



Status: CO Level monitoring is part of SBLCB (Saving Babies Lives Care Bundle)



Data owner: Division Analyst

Chart type: Run

- 69 - % of CO reading at 36 weeks

Updated to

Target

Set by

Actual

Run
chart

Run
chart



Status: In development. Data completeness issues with transition from SYSTMONE to Maternity Database.



Data owner: Division Analyst

Chart type: -

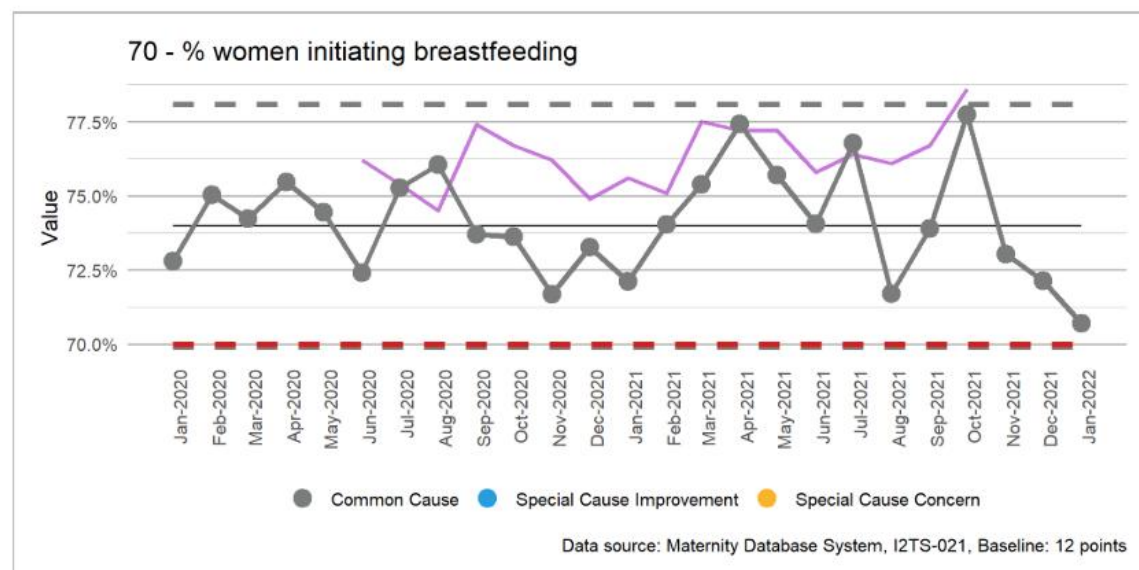
- 70 - % women initiating breastfeeding

Updated to
31-Jan-2022

Target
70 %

Set by
NUH

Actual
70.7 %



Data owner: Division Analyst

Chart type: SPC

71 - % Antenatal Bookings by 10 weeks
- gestation

Updated to
31-Jan-2022

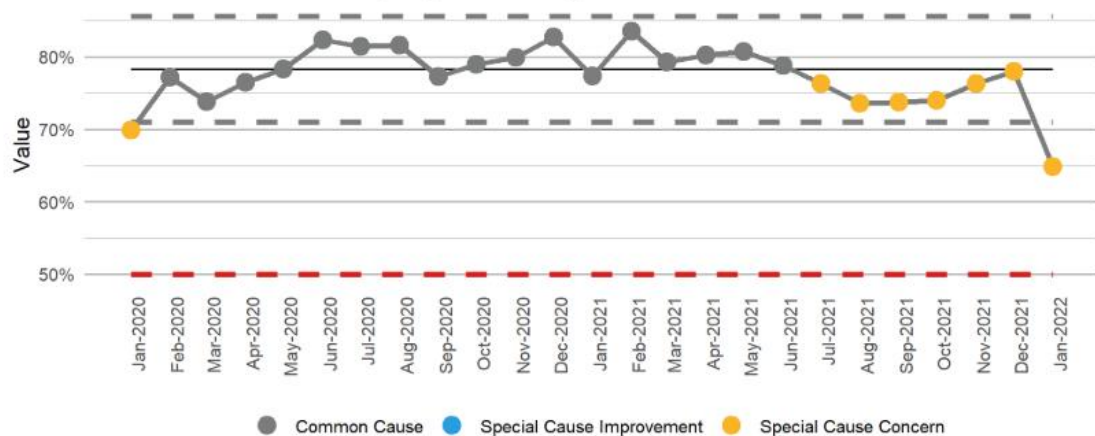
Target
50 %

Set by
NUH

Actual
64.8 %



71 - % Antenatal Bookings by 10 weeks gestation



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

72 - % Maternity Bookings (by booking date) booked by 12Wks 6 days Gestation (0-12 weeks 6 days)

Updated to
31-Jan-2022

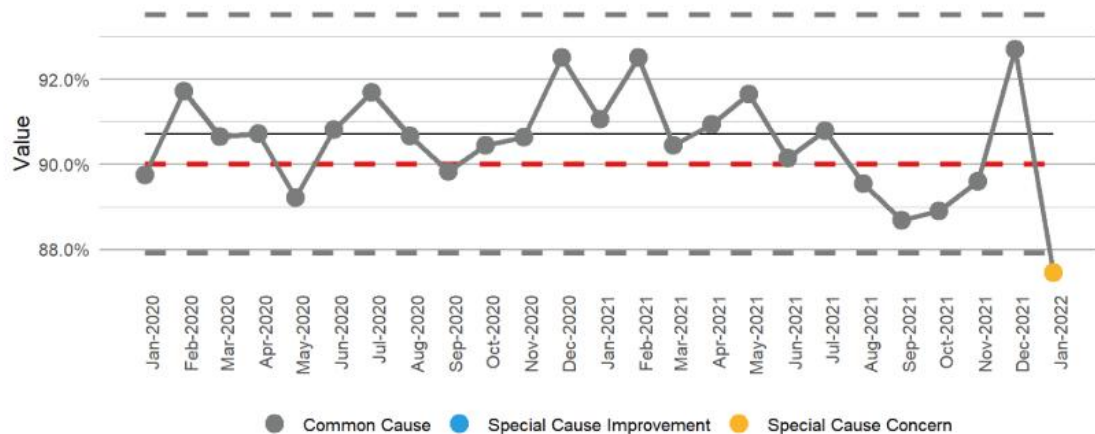
Target
90 %

Set by
NUH

Actual
87.5 %



72 - % Maternity Bookings (by booking date) booked by 12Wks 6 days Gestation (0-12 weeks 6 days)



Data source: Maternity Database System, I2TS-021, Baseline: 12 points

Data owner: Division Analyst

Chart type: SPC

73 - % Women screened for Sickle Cell/Thalassaemia by 10 weeks

Updated to
31-Dec-2020

Target
75 %

Set by
NUH

Actual
99.9 %

Run
chart

Run
chart



73 - % Women screened for Sickle Cell/ Thalassaemia by 10 weeks



Data source: Maternity Database System, I2TS-021

Data owner: Division Analyst

Chart type: Run

- 74 - % NIPE performed within 72 hours

Updated to
31-Jan-2022

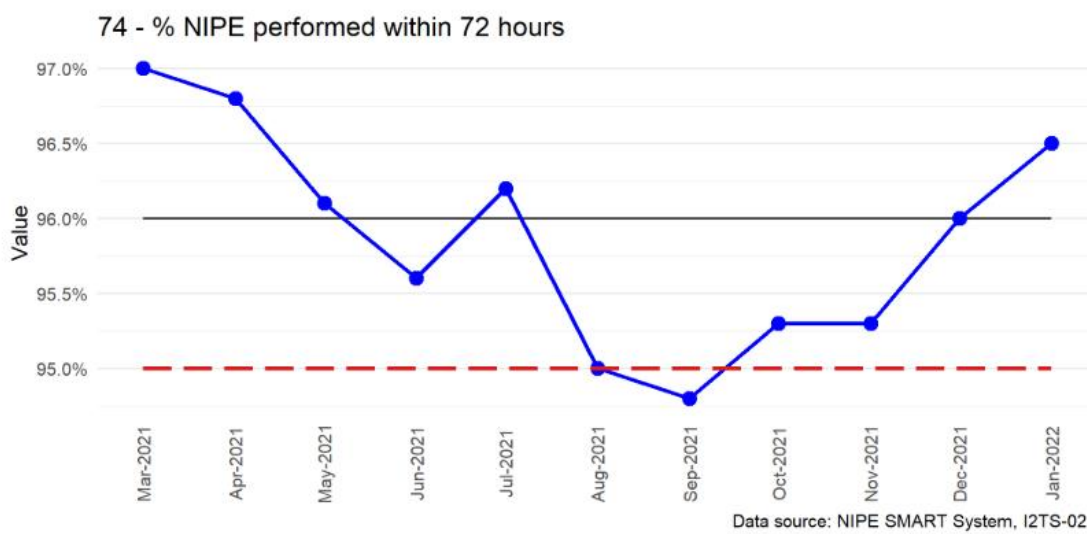
Target
95 %

Set by
NUH

Actual
96.5 %

Run
chart

Run
chart



Data source: NIPE SMART System, I2TS-021

Data owner: Screening Team (Maternity)

Chart type: Run

- 112 - % of women reported having discussion re RFM during pregnancy

Updated to
-

Target
-

Set by
NUH

Actual
-

Run
chart

Run
chart



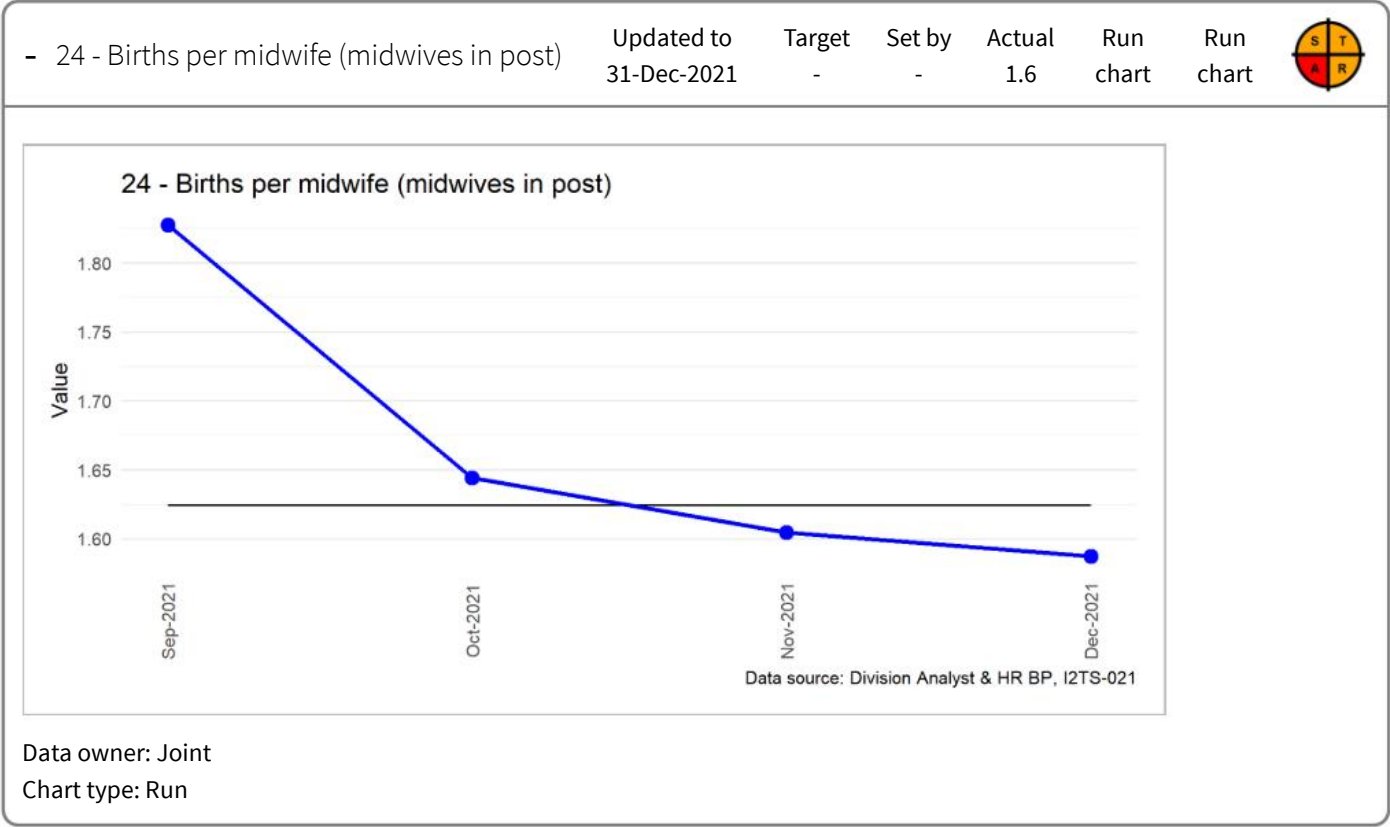
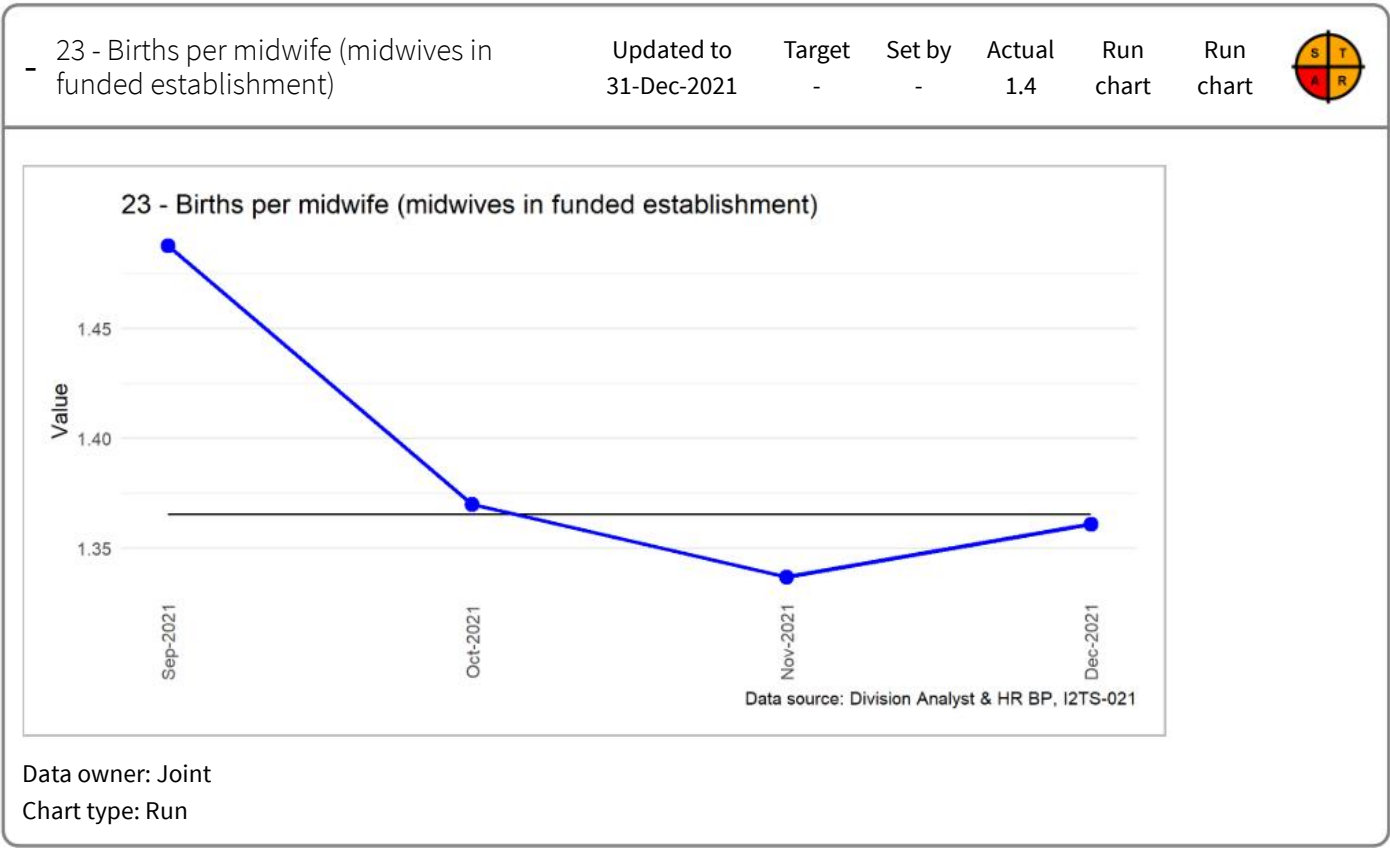
Status: Data not yet available. This information is not collected by our current systems. We need to discuss modifying this measure in line with data that is collected, or make improvements to the system with the help of Digital Services to begin collection.

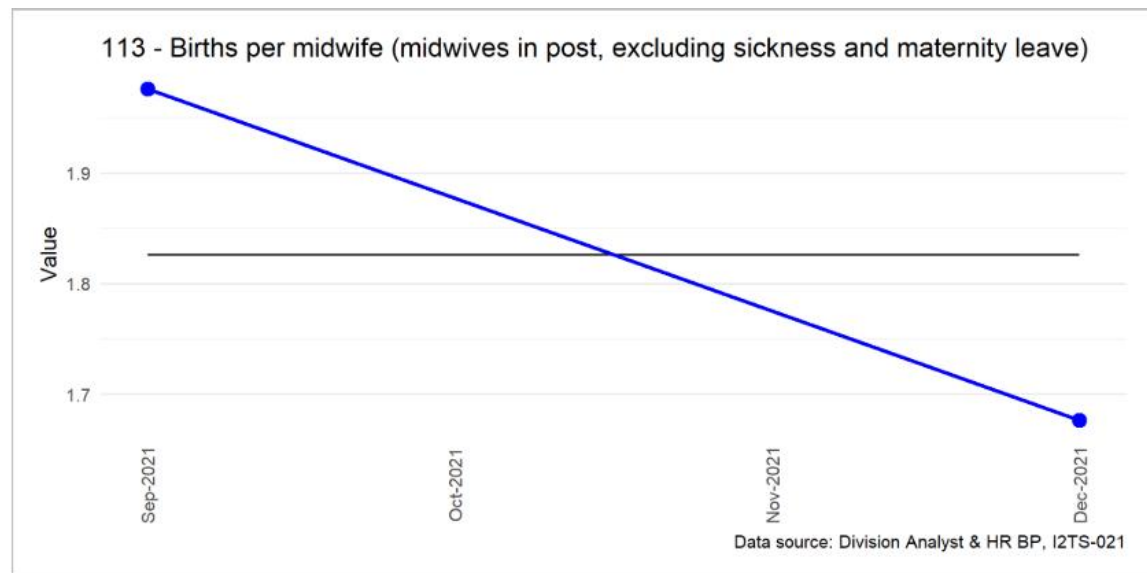


Data owner: TBC

Chart type: -

Workforce :





Data owner: Joint

Chart type: Run

- 114 - % Sickness for midwifery staffing

Updated to
31-Jan-2022

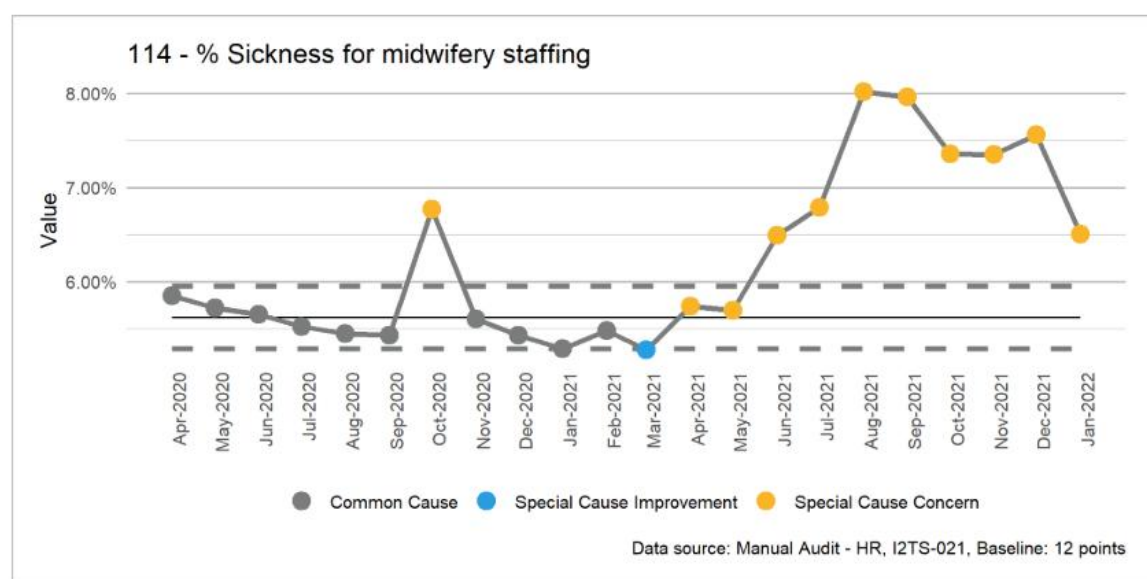
Target
-

Set by
-

Actual
6.5 %



No
target



Data owner: HR BP

Chart type: SPC

- 115 - % of shifts covered by temporary staffing

Updated to
-

Target
-

Set by
-

Actual
-

Run
chart

Run
chart



Status: Data not yet available. Ownership for this measure has been transferred from HR to maternity service / maternity operations.



Data owner: Maternity Service

Chart type: -

- 116 - No: uncovered shifts

Updated to

Target

Set by

Actual

Run

Run



Status: Data not yet available. Ownership for this measure has been transferred from HR to maternity service / maternity operations.



Data owner: Maternity service

Chart type: -

- 117 - % turnover of staff within maternity

Updated to
30-Sep-2021

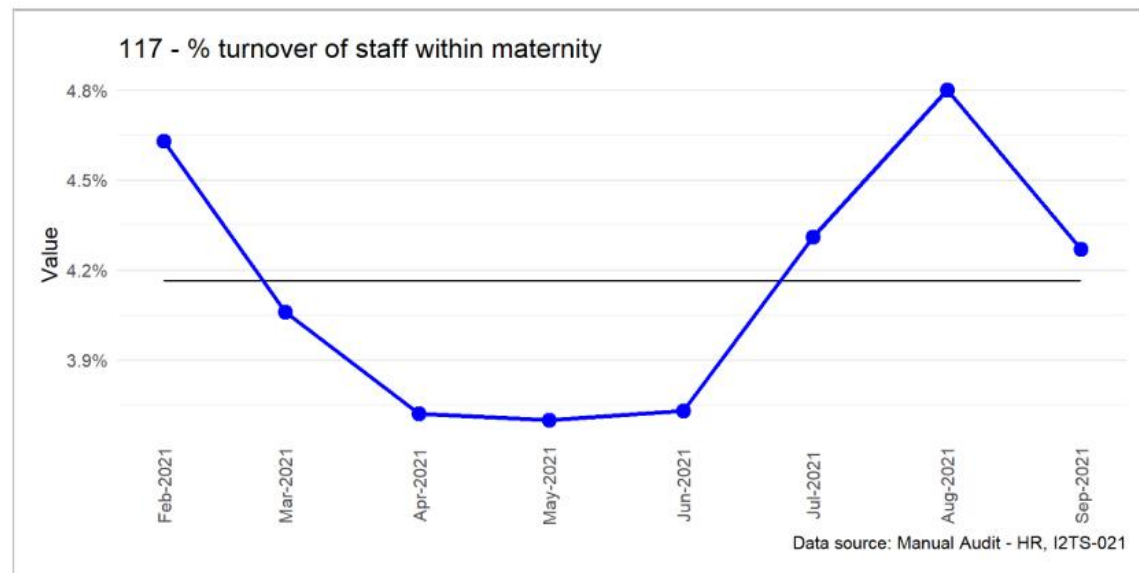
Target
-

Set by
-

Actual
4.3 %

Run
chart

Run
chart



Data owner: HR BP

Chart type: Run

- 118 - No: contacts with Freedom to Speak up Guardian

Updated to
31-Jan-2022

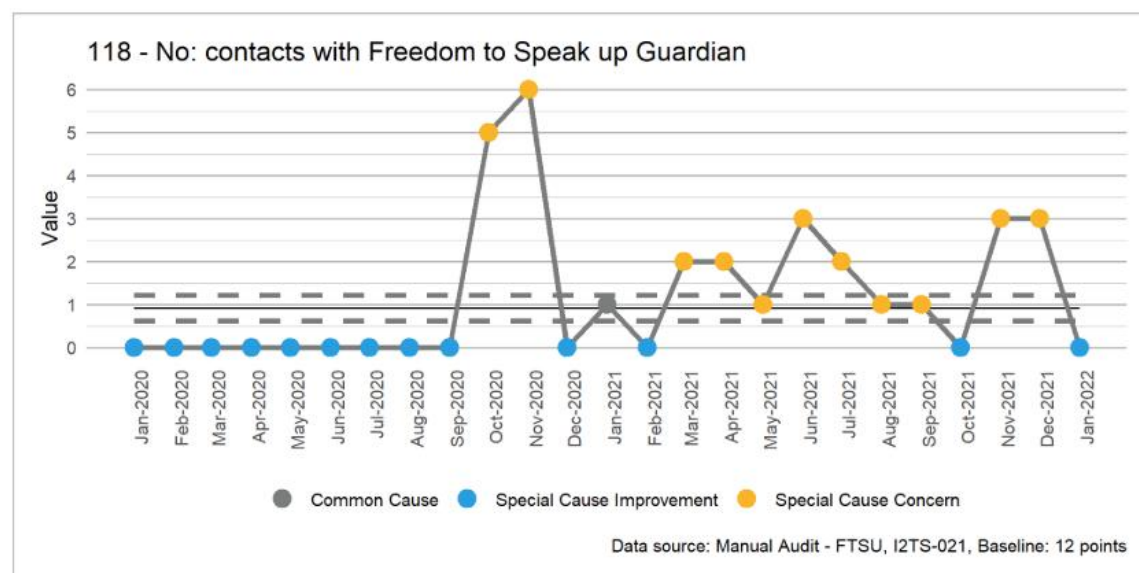
Target
-

Set by
-

Actual
0



No
target



Data owner: FTSU

Chart type: SPC

- 119 - % Compliance for appraisals

Updated to
31-Jan-2022

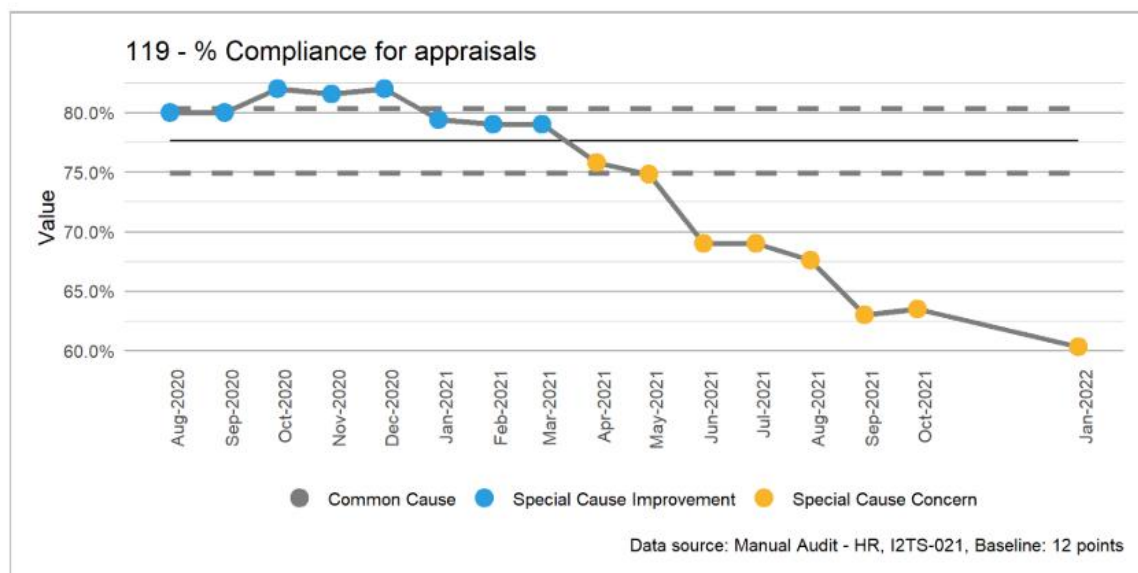
Target
-

Set by
-

Actual
60.3 %



No
target



Data owner: HR BP

Chart type: SPC

- 120 - No: formal HR investigations

Updated to
31-Jan-2022

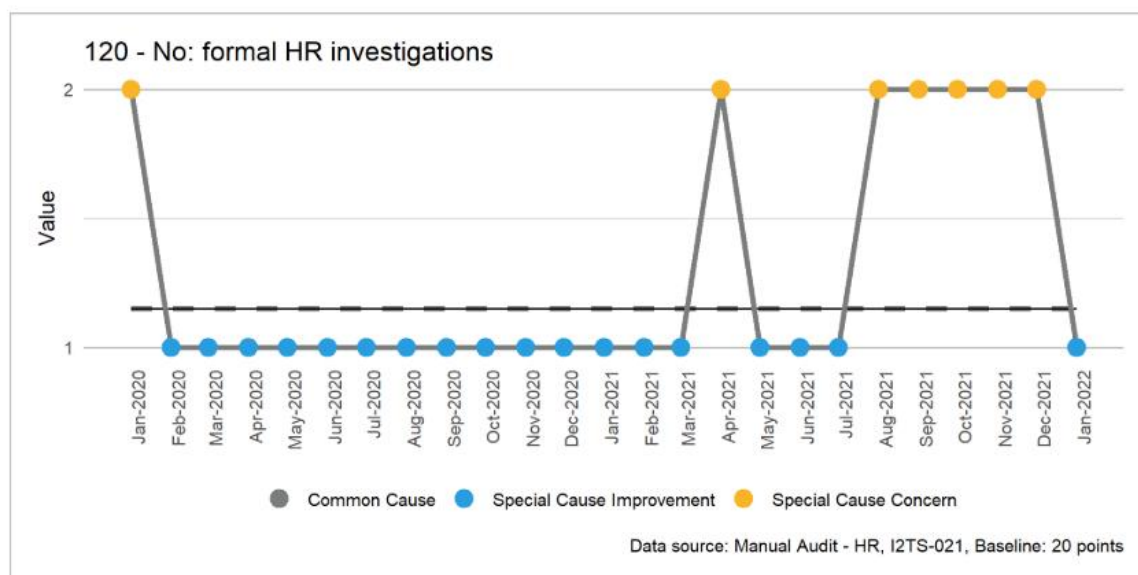
Target
-

Set by
-

Actual
1



No
target



Data owner: HR BP

Chart type: SPC

- 121 - New starters survey (Quarterly)

Updated to
-

Target
-

Set by
-

Actual
-

Run
chart

Run
chart




Status: Data not available due to change of providers. The surveys are currently being tested before going live within NUH.



Data owner: HR BP

Chart type: -


- 122 - Leavers survey (Quarterly)	Updated to	Target	Set by	Actual	Run	Run	
	-	-	-	-	chart	chart	

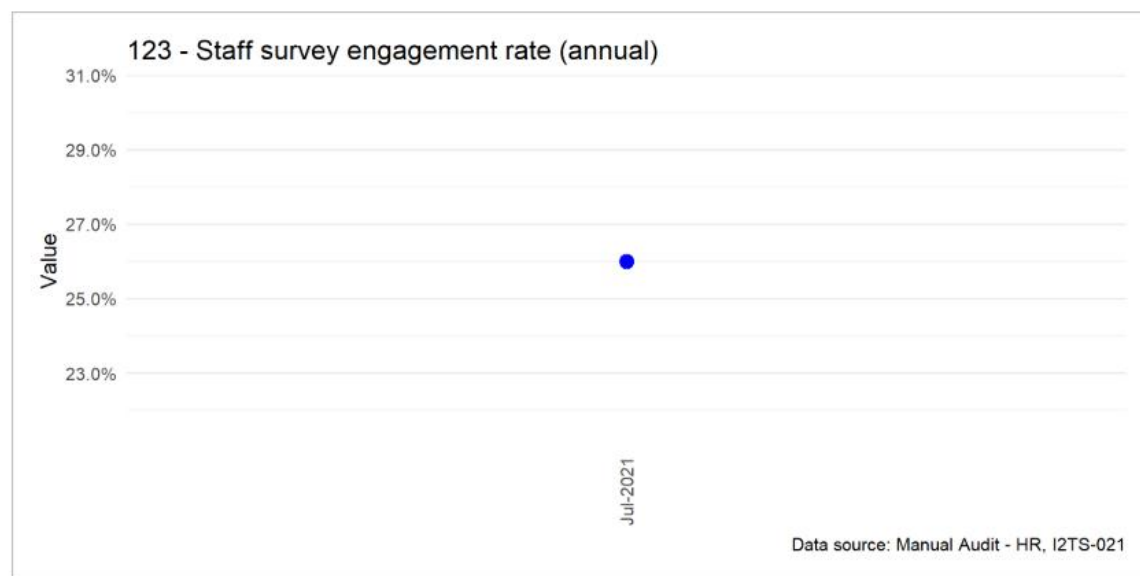
Status: Data not available due to change of providers. The surveys are currently being tested before going live within NUH.



Data owner: HR BP


Chart type: -

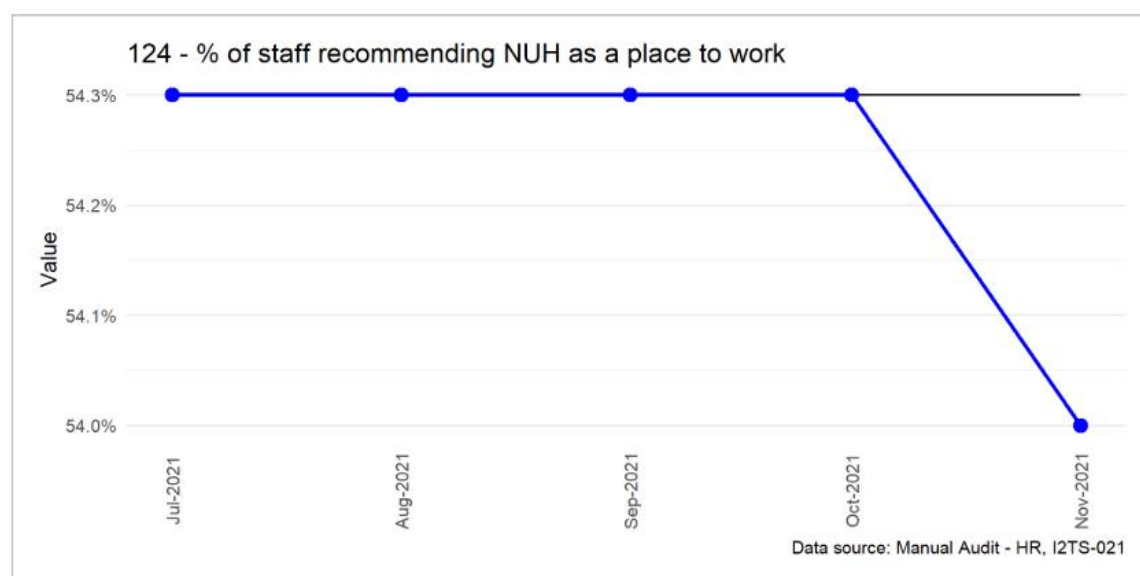
- 123 - Staff survey engagement rate (annual)	Updated to	Target	Set by	Actual	Run	Run	
	31-Jul-2021	-	-	26 %	chart	chart	



Data owner: HR BP

Chart type: Run

- 124 - % of staff recommending NUH as a place to work	Updated to	Target	Set by	Actual	Run	Run	
	30-Nov-2021	-	-	54 %	chart	chart	







Data owner: HR BP

Chart type: Run

- How to read the icons used in this document




SPC Variation Icons

Used to summarise the type of variation seen in the most recent data point of a given measure.

Icons	Variation Type
	The most recent data point exhibits special cause variation (in a concerning direction). H is high, L is Low.
	The most recent data point exhibits special cause variation (in an improving direction). H is high, L is Low.
	The most recent data point exhibits special cause variation, but neither direction represents concern or improvement (ie. the measure is neutral). H is high, L is low.
	The most recent data point exhibits common cause variation (ie. naturally-occurring variation, that is not statistically significant).



SPC Assurance Icons



Used to summarise whether a measure is assured to meet a target.

Icons	Assurance Type
	The process is assured, and is likely to consistently pass the target set.
	The process is not assured, and will pass and fail the target based on variation in the process.
	The process is not assured, and is likely to consistently fail to meet the target set.

Data Quality Assurance Icon

Used to summarise the data quality for a given measure, across the four domains detailed below:

Icon	Domain	Summary	Assurance sought
	S	Sign Off and Validation	Is there a named accountable executive, who can sign off the data as a true reflection of the activity? Has the data been checked for validity and consistency with executive officer oversight?
	T	Timely & Complete	Is the data available and up to date at the time of submission or publication. Are all the elements of required information present in the designated data source and no elements need to be changed at a later date?

Icon	Domain	Summary	Assurance sought
	A	Audit & Accuracy	Are there processes in place for either external or internal audits of the data and how often do these occur (Annual / One Off)? Are accuracy checks built into collection and reporting processes?
	R	Robust Systems & Data Capture	Are there robust systems which have been documented according to data dictionary standards for data capture such that it is at a sufficient granular level?

Each domain is rated with one of three colours, as show below:

Rating	Meaning
Green	Good level of assurance for the domain
Amber	Reasonable assurance – with an action plan to move into Good
Red	Limited or no assurance for the domain - with an action plan to move into Good

Report owner: Tom Smith - Principal Analyst (Maternity Improvement) (mailto:thomas.smith5@nuh.nhs.uk?subject=Maternity%20Report%20I2TS021)

Data owners: Owners of data are listed within the details section for each measure

Report reference: I2TS-021

Commit hash: 38f7ab291b1866643cefdadf520d3ba6a66911a