



FPQC Perinatal Indicator System

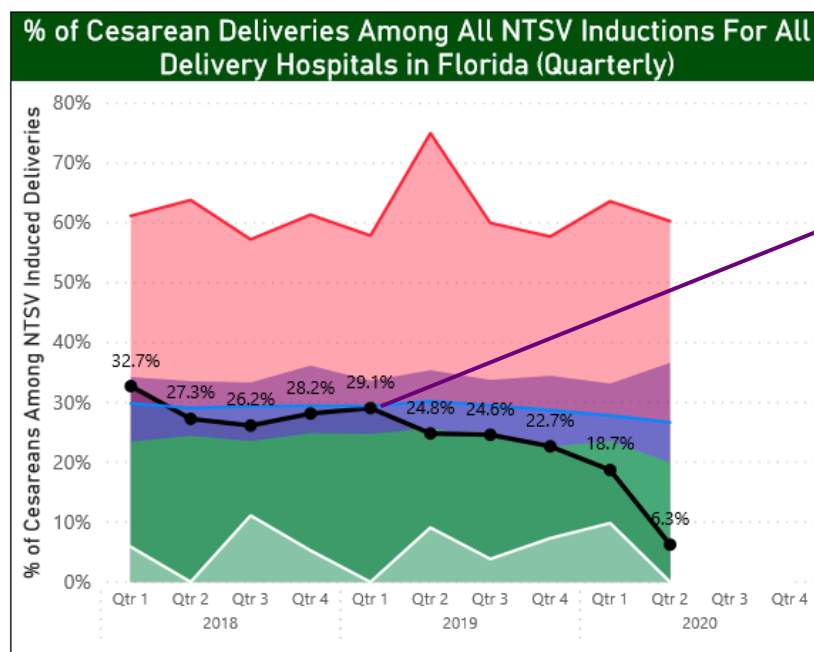


State Wide Report:

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Birth Certificate- Data through April 2025	
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HOW TO INTERPRET GRAPHS IN YOUR REPORT



1. **Identify the indicator** in the title of the graph

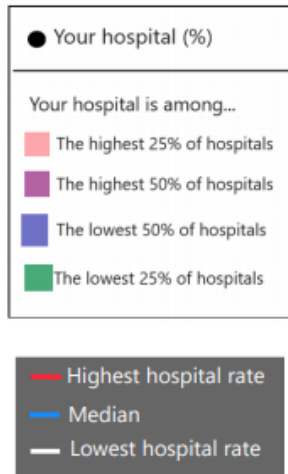
2. **The black line/dot always represents your hospital percent** - see your hospital % across the timeline (look at the x-axis as some indicators are calculated by quarter and others yearly).

3. **Find out how your hospital compares to others by looking at the color coded areas, e.g.:**

- a. If your hospital % falls in the red color-coded area: your hospital % is among the highest 25% birthing hospitals in the state
- b. If your hospital % falls in the green color-coded area - your hospital % is among the lowest 25% birthing hospitals in the state

Given that indicators in this report depict poor maternal and infant outcomes, higher rates are worse and lower rates are better.

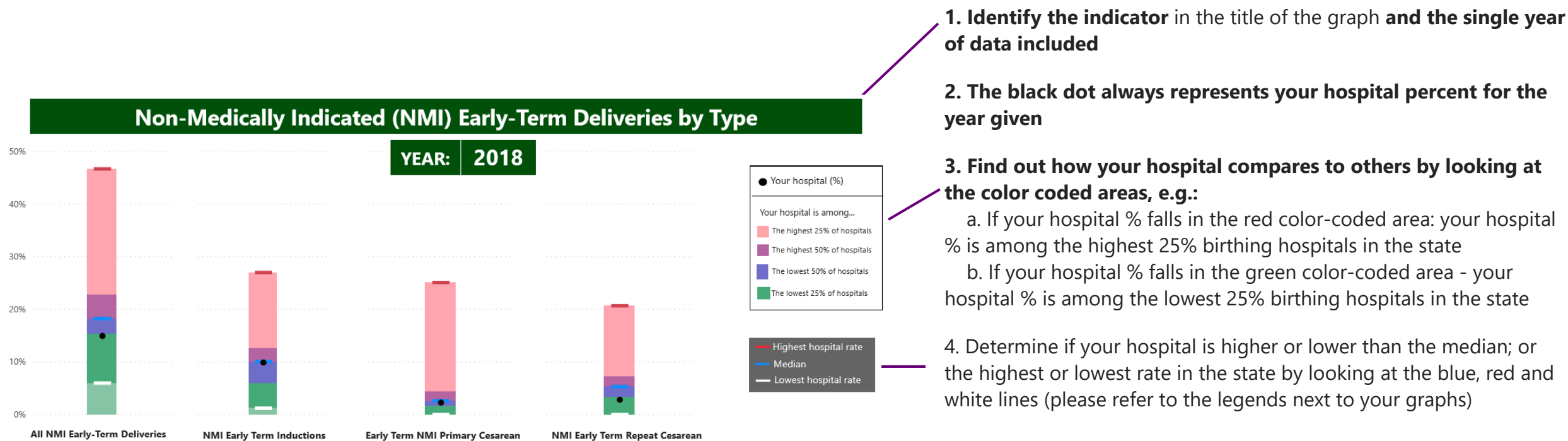
4. Determine if your hospital is higher or lower than the median; or the highest or lowest rate in the state by looking at the blue, red and white lines (please refer to the legends next to your graphs)





HOW TO INTERPRET GRAPHS IN YOUR REPORT

Some indicators are further explored "by type" to give you a better idea of where your opportunities for improvement may be. These sets of sub-indicators are calculated for the latest single year of data available. To interpret:



1. Identify the indicator in the title of the graph **and the single year of data included**

2. The black dot always represents your hospital percent for the year given

3. Find out how your hospital compares to others by looking at the color coded areas, e.g.:

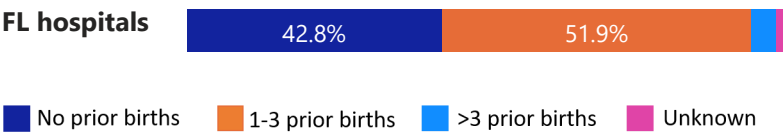
- If your hospital % falls in the red color-coded area: your hospital % is among the highest 25% birthing hospitals in the state
- If your hospital % falls in the green color-coded area - your hospital % is among the lowest 25% birthing hospitals in the state

4. Determine if your hospital is higher or lower than the median; or the highest or lowest rate in the state by looking at the blue, red and white lines (please refer to the legends next to your graphs)

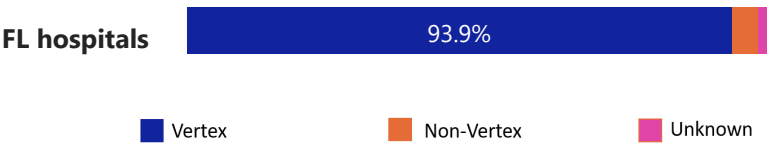
Given that indicators in this report depict poor maternal and infant outcomes, higher rates are worse and lower rates are better.



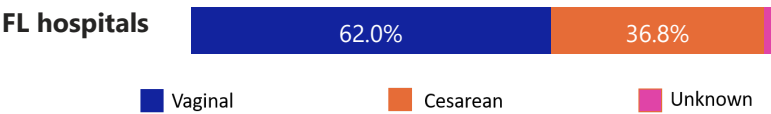
Prior Live Births



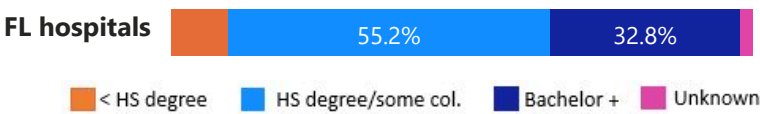
Fetal Presentation



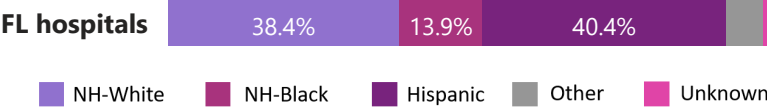
Method of Delivery



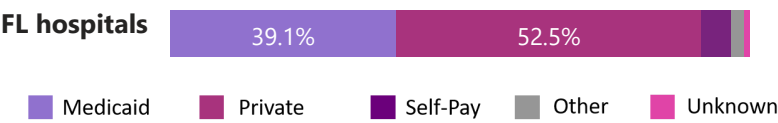
Maternal education



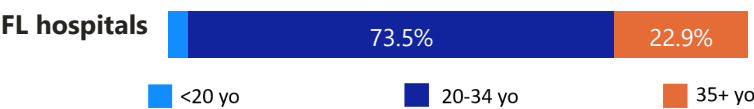
Maternal Race / Ethnicity



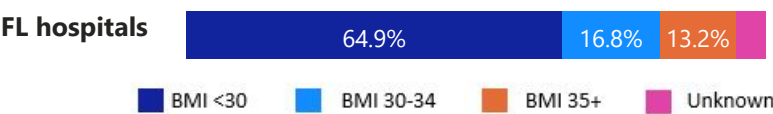
Payer



Maternal Age



Prepregnancy BMI



Births

FL hospitals

215105

BIRTH YEAR

- ☐ 2021
- ☐ 2022
- ☐ 2023
- ☒ 2024
- ☐ 2025

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay



TC



Gestational Age



Birth Weight Distributions



Multiple Gestation



BIRTH YEAR

- ☐ 2020
- ☐ 2021
- ☐ 2022
- ☐ 2023
- ☒ 2024
- ☐ 2025

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

% of Severe Maternal Morbidity
excluding blood transfusions

Last 12 months of available data



FL Mean

1.08%

Data Quality Issue

% FL Mean

Your hospital is among...

The highest 25% of hospitals

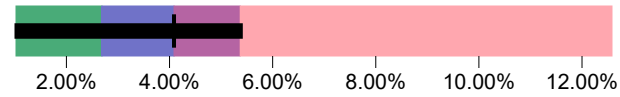
The highest 50% of hospitals

The lowest 50% of hospitals

The lowest 25% of hospitals

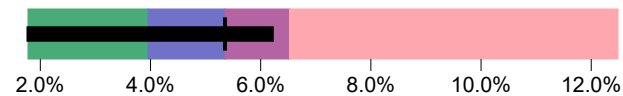
Median

% of Severe Hypertension/Preeclampsia



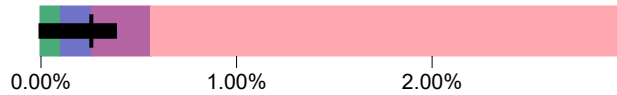
5.41%

% of Obstetric Hemorrhage



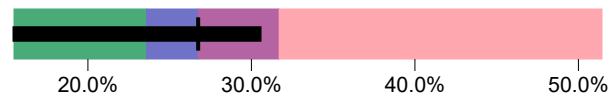
6.2%

% Neonatal Opioid Withdrawal
Syndrome



0.39%

% of NTSV Cesareans



30.6%

Agreement

Unknown

NICU LEVEL

1

2

3

Race-ethnicity

NH-White

NH-Black

Hispanic

Payor

Medicaid

Private

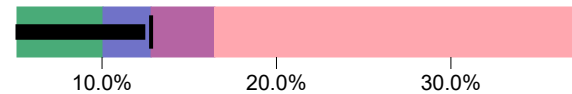
Self-Pay

Education

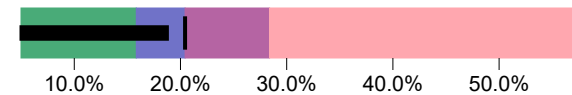
< than HS degree

HS degree/some colle...

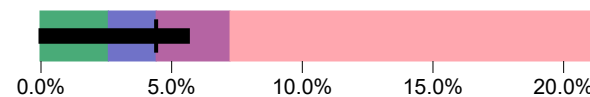
Bachelor's +

**Last 12 months of available data
(1/1/2023-12/31/2023)****% Non-medically Indicated Early-term Deliveries****FL Mean****12.5%****Data Quality Issue**

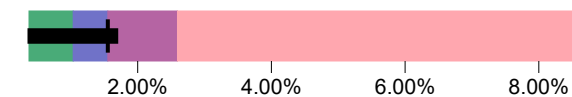
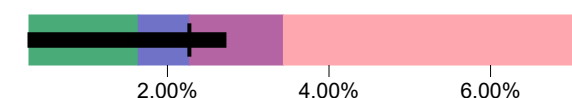
Agreement Unknown

**% Non-Medically Indicated Induction of Labor
Among Singleton, Vertex Births at 39-40 Weeks
of Gestation****18.9%**

Agreement Unknown

**% Cesarean Among Singleton, Vertex, Non-
Medically Indicated Inductions at 39-40 Weeks
of Gestation****5.7%**

Agreement Unknown

**% Severe unexpected complication of the term
newborn****1.70%****% Moderate unexpected complication of the
term newborn****2.72%****Data Source: Linked Birth Certificate to Hospital Discharge****% FL Mean**

Your hospital is among...

The highest 25% of hospitals

The highest 50% of hospitals

The lowest 50% of hospitals

The lowest 25% of hospitals

Median

NICU LEVEL

- ☐
- 1
-
- ☐
- 2
-
- ☐
- 3

Race-ethnicity

- ☐
- NH-White
-
- ☐
- NH-Black
-
- ☐
- Hispanic

Payor

- ☐
- Medicaid
-
- ☐
- Private
-
- ☐
- Self-Pay

Education

- ☐
- < than HS degree
-
- ☐
- HS degree/some college
-
- ☐
- Bachelor's +



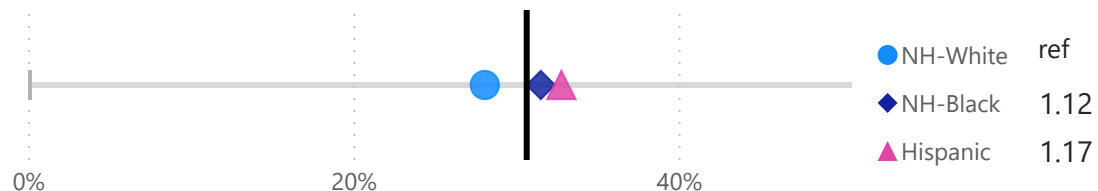
DIFFERENCES IN OUTCOMES (last 12 months of available data)



% FL Mean

% NTSV (low-risk) Cesareans (Birth Certificate)

RATIOS



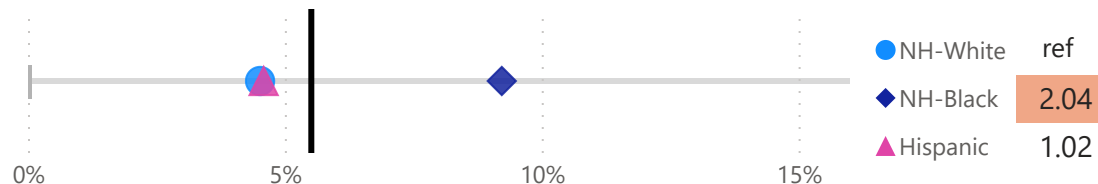
% SMM- w/o BT (Hospital Discharge)

RATIOS



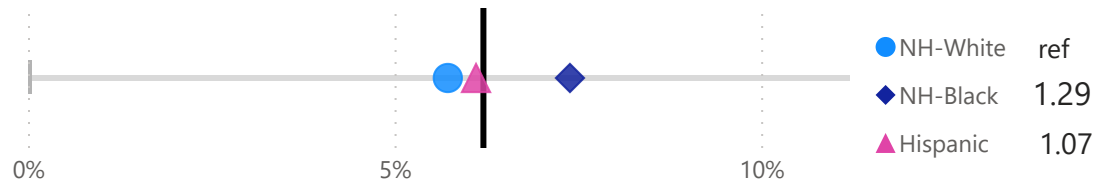
% Severe Hypertension (Hospital Discharge)

RATIOS



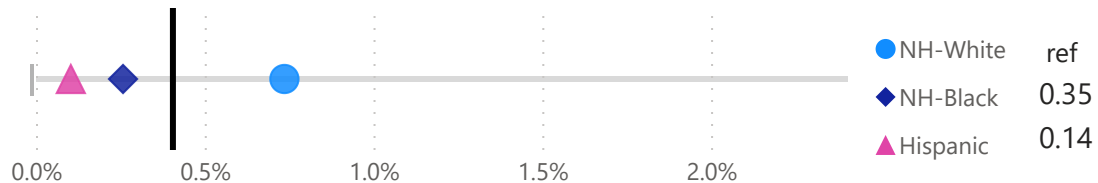
% Obstetric Hemorrhage (Hospital Discharge)

RATIOS



% Neonatal Opioid Withdrawal Syndrome (Hosp. Discharge)

RATIOS



Race-Ethnicity

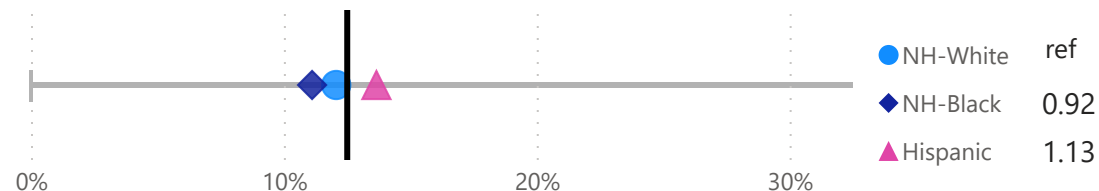
Insurance

Education

BMI

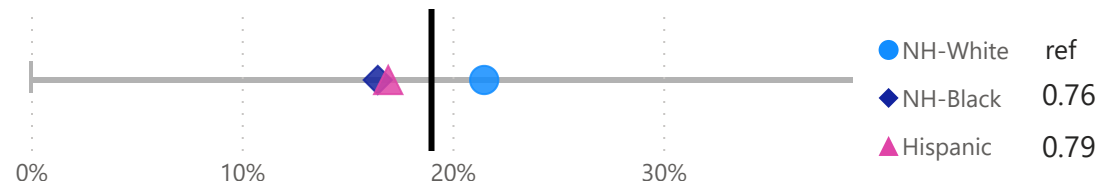
% Non-medically Indicated Early-term Deliveries (Linked)

RATIOS



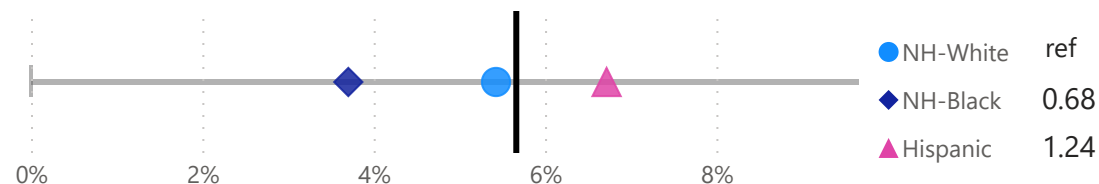
% Low Risk Non-Medically Indicated (NMI) Induction (Linked)

RATIOS



% Low risk Cesarean NMI Inductions (Linked)

RATIOS



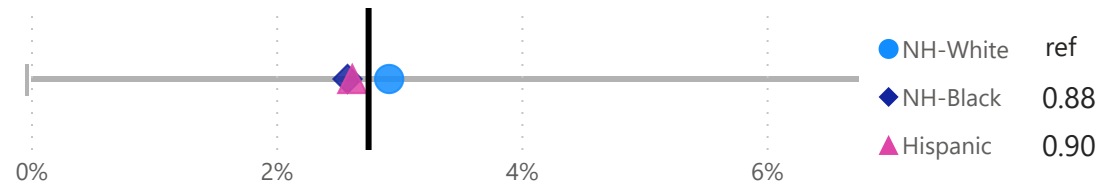
% Severe Unexpected Complication of the Newborn (Linked)

RATIOS



% Moderate Unexpected Complication of the Newborn (Linked)

RATIOS





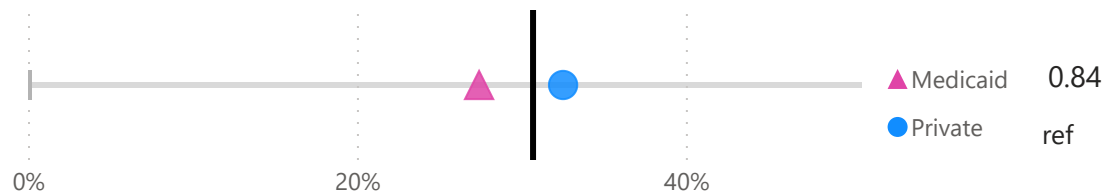
DIFFERENCES IN OUTCOMES (last 12 months of available data)



% FL Mean

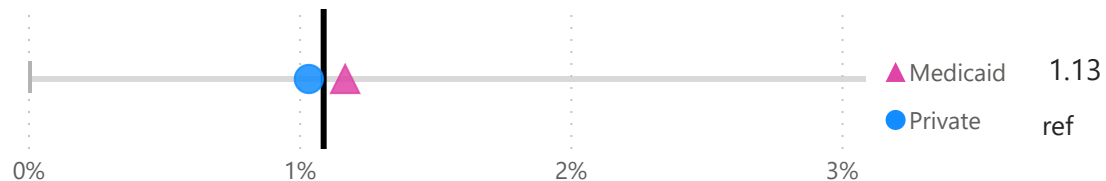
% NTSV (low-risk) Cesareans (Birth Certificate)

RATIOS



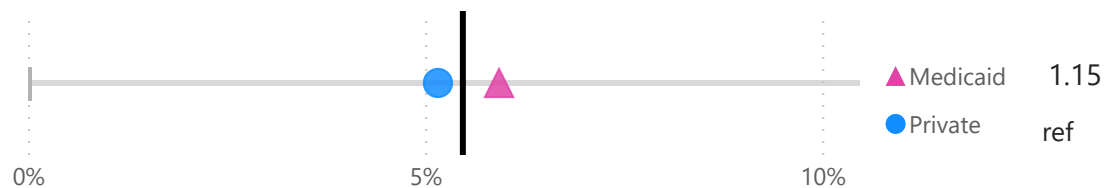
% SMM- w/o BT (Hospital Discharge)

RATIOS



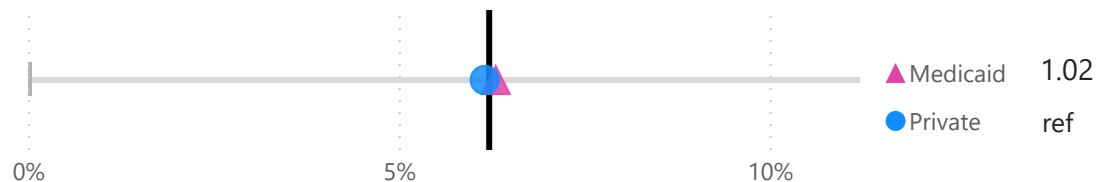
% Severe Hypertension (Hospital Discharge)

RATIOS



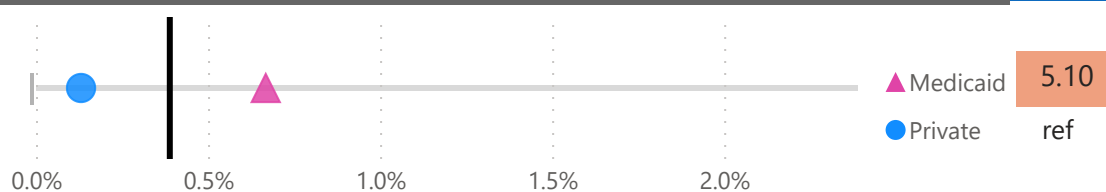
% Obstetric Hemorrhage (Hospital Discharge)

RATIOS



% Neonatal Opioid Withdrawal Syndrome (Hosp. Discharge)

RATIOS



Race-Ethnicity

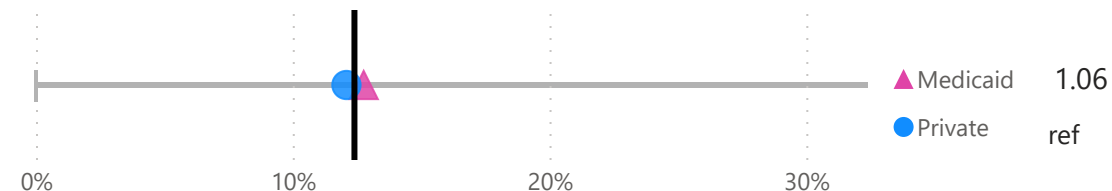
Insurance

Education

BMI

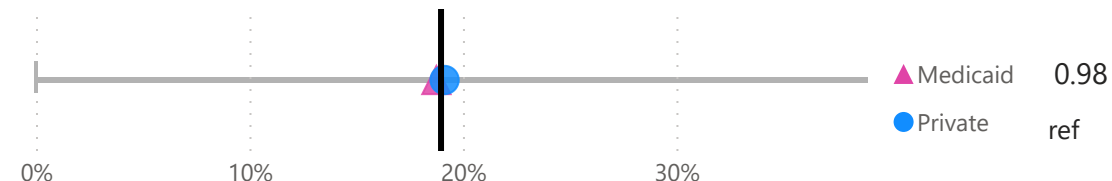
% Non-medically Indicated Early-term Deliveries (Linked)

RATIOS



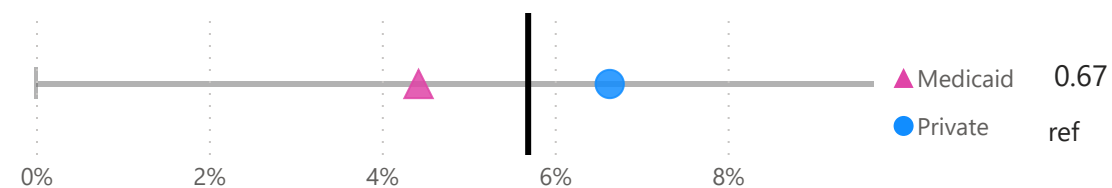
% Low Risk Non-Medically Indicated (NMI) Induction (Linked)

RATIOS



% Low risk Cesarean NMI Inductions (Linked)

RATIOS



% Severe Unexpected Complication of the Newborn (Linked)

RATIOS



% Moderate Unexpected Complication of the Newborn (Linked)

RATIOS





DIFFERENCES IN OUTCOMES (last 12 months of available data)



% FL mean

Race-Ethnicity

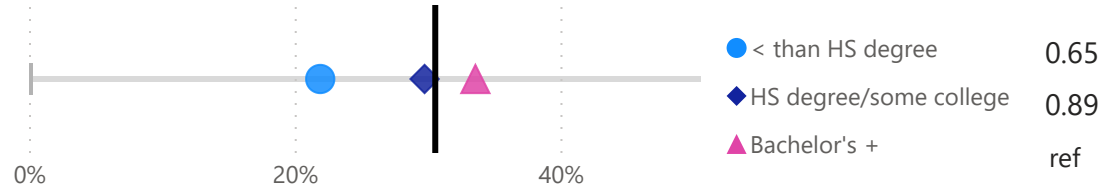
Insurance

Education

BMI

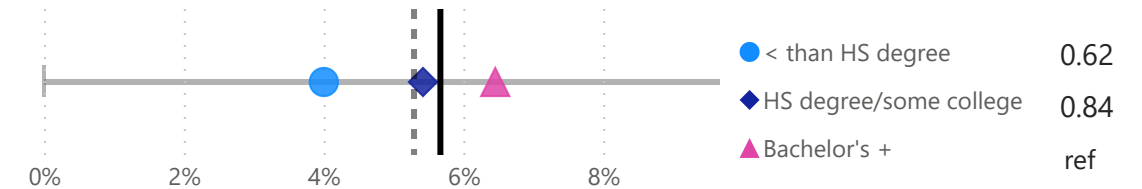
% NTSV (low-risk) Cesareans (Birth Certificate)

RATIOS



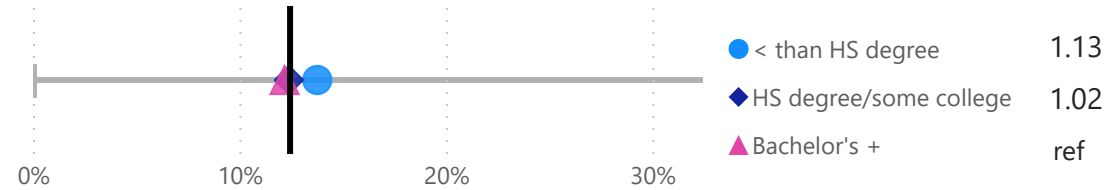
% Low risk Cesarean NMI Inductions (Linked)

RATIOS



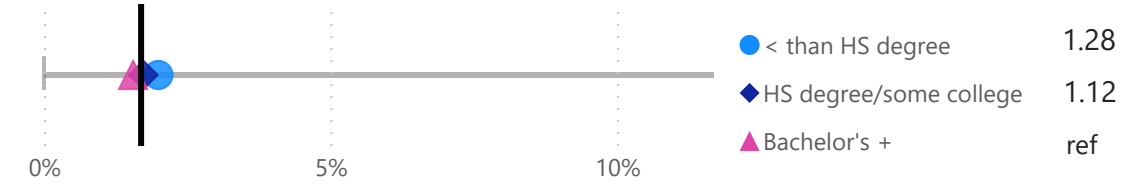
% Non-medically Indicated Early-term Deliveries (Linked)

RATIOS



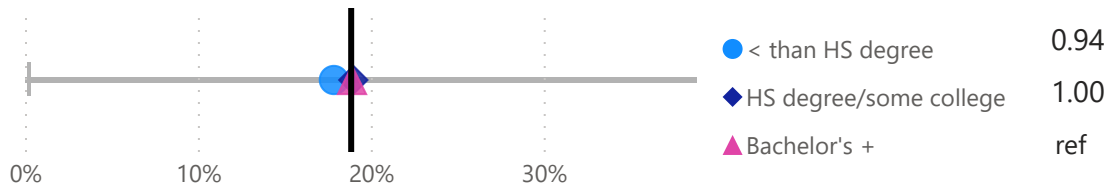
% Severe Unexpected Complication of the Newborn (Linked)

RATIOS



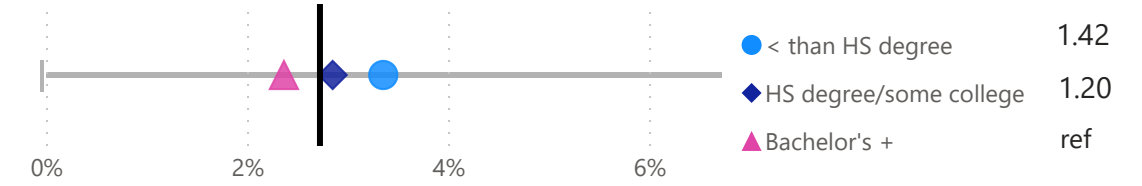
% Low Risk Non-Medically Indicated (NMI) Induction (Linked)

RATIOS



% Moderate Unexpected Complication of the Newborn (Linked)

RATIOS



NOTE: The Inpatient Hospital Discharge dataset does not contain education data, hence indicators derived from this dataset, such as Severe Maternal Morbidity, Obstetric Hemorrhage, Severe Hypertension/Preeclampsia, and NAS, are not disaggregated based on education levels



DIFFERENCES IN OUTCOMES (last 12 months of available data)



% FL mean

Race-Ethnicity

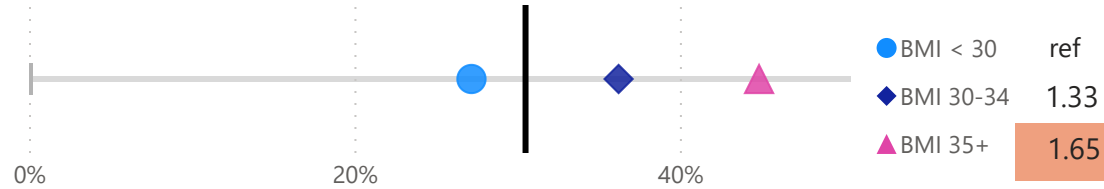
Insurance

Education

BMI

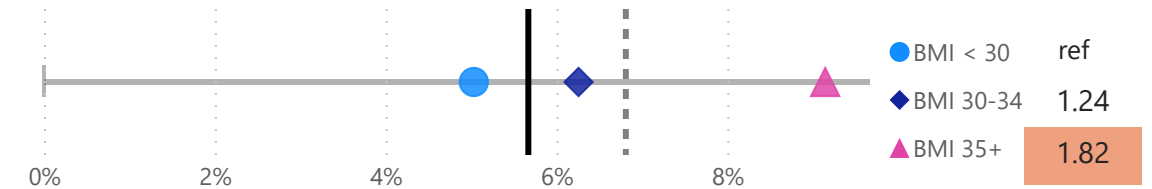
% NTSV (low-risk) Cesareans (Birth Certificate)

RATIOS



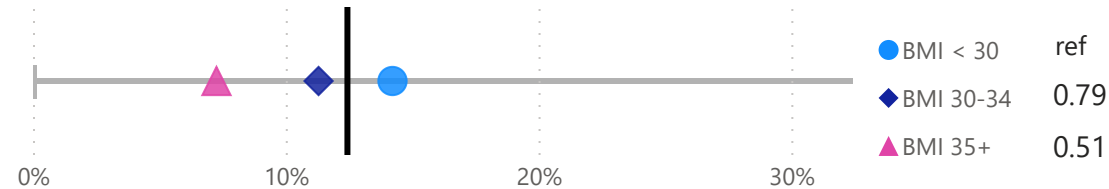
% Low risk Cesarean NMI Inductions (Linked)

RATIOS



% Non-medically Indicated Early-term Deliveries (Linked)

RATIOS



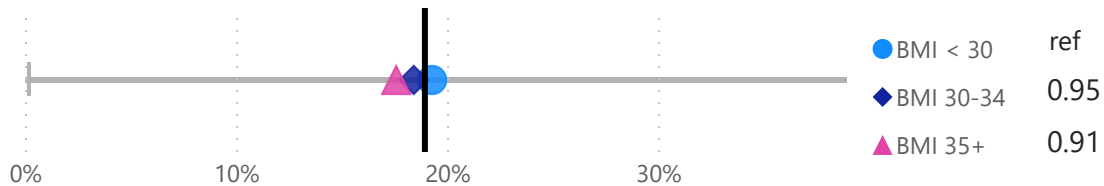
% Severe Unexpected Complication of the Newborn (Linked)

RATIOS



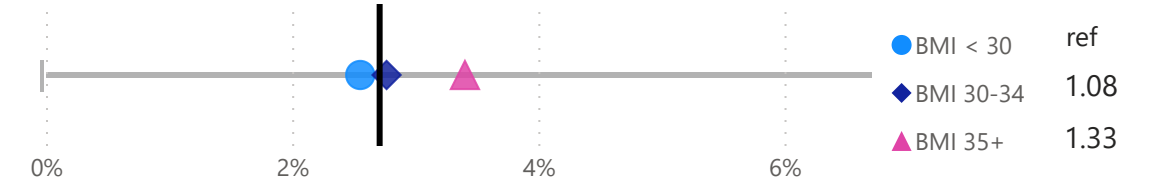
% Low Risk Non-Medically Indicated (NMI) Induction (Linked)

RATIOS



% Moderate Unexpected Complication of the Newborn (Linked)

RATIOS



NOTE: The Inpatient Hospital Discharge dataset does not contain pre-pregnancy BMI data, hence indicators derived from this dataset, such as Severe Maternal Morbidity, Obstetric Hemorrhage, Severe Hypertension/Preeclampsia, and NAS, are not disaggregated based on BMI.



% Unknown/Missing in the Birth Certificate

		2018	2019	2020	2021	2022	2023	2024	2025
Maternal Characteristics	Maternal race								0.3%
	Maternal ethnicity								0.6%
	Insurance								0.5%
Risk Factors	BMI								3.2%
	Prior live births dead								0.2%
	Prior live births living								0.1%
	Plurality								0.0%
	Gestational age								0.0%
Delivery	Fetal presentation								0.2%
	Delivery route								0.0%

≥5% unknown

1.1-4.9% unknown

≤1% unknown



Assess if data reported in the birth certificate agrees with data reported in the inpatient hospital discharge dataset

% Agreement in the Linked File

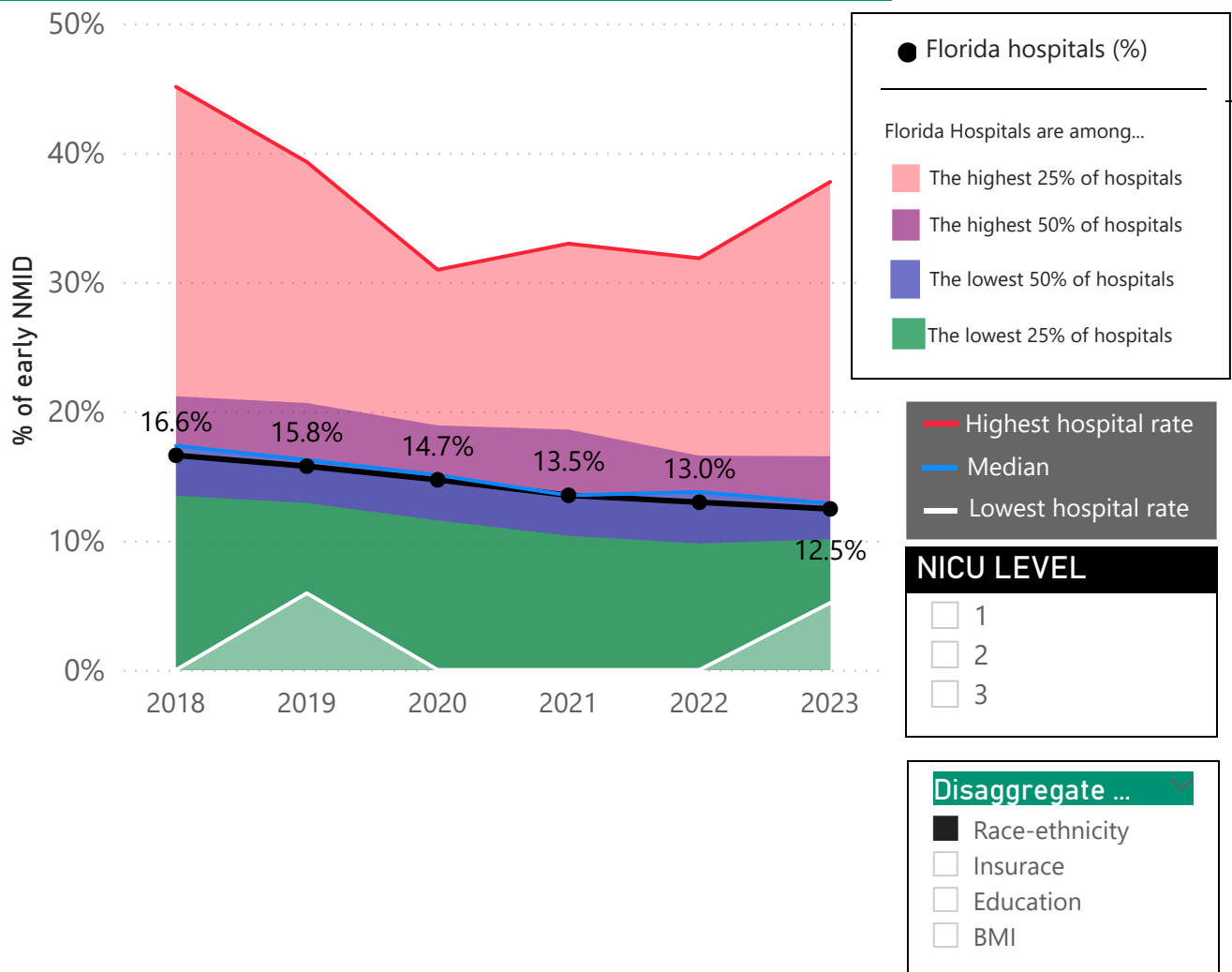
		2018	2019	2020	2021	2022	2023
Maternal Characteristics	Maternal race						84.5%
	Maternal ethnicity						84.3%
	Payer						84.9%
Risk Factors	Singleton						99.5%
	Born at term						93.0%
	Not in vertex position						95.4%
Delivery	Cesarean delivery						95.9%

≤90% agreement
 90.1-94.9% agreement
 ≥95% agreement

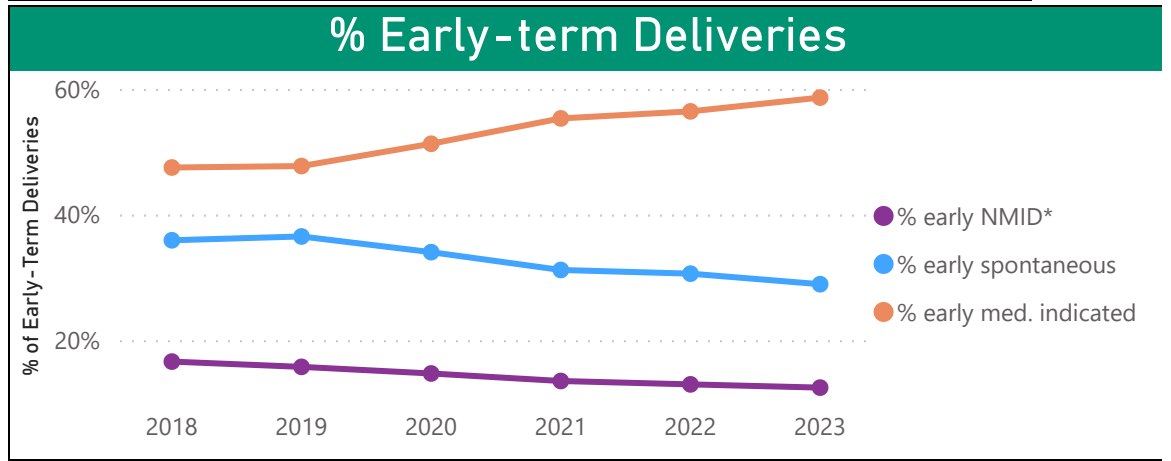
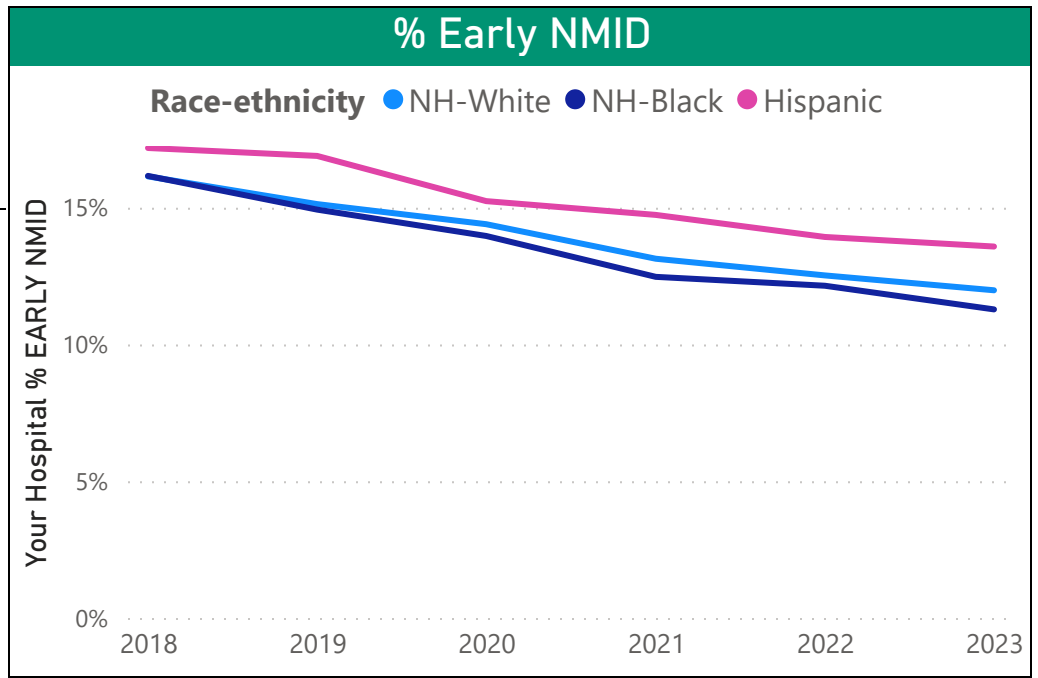


TC

% Non-medically Indicated Early-term Deliveries For All Delivery Hospitals in Florida



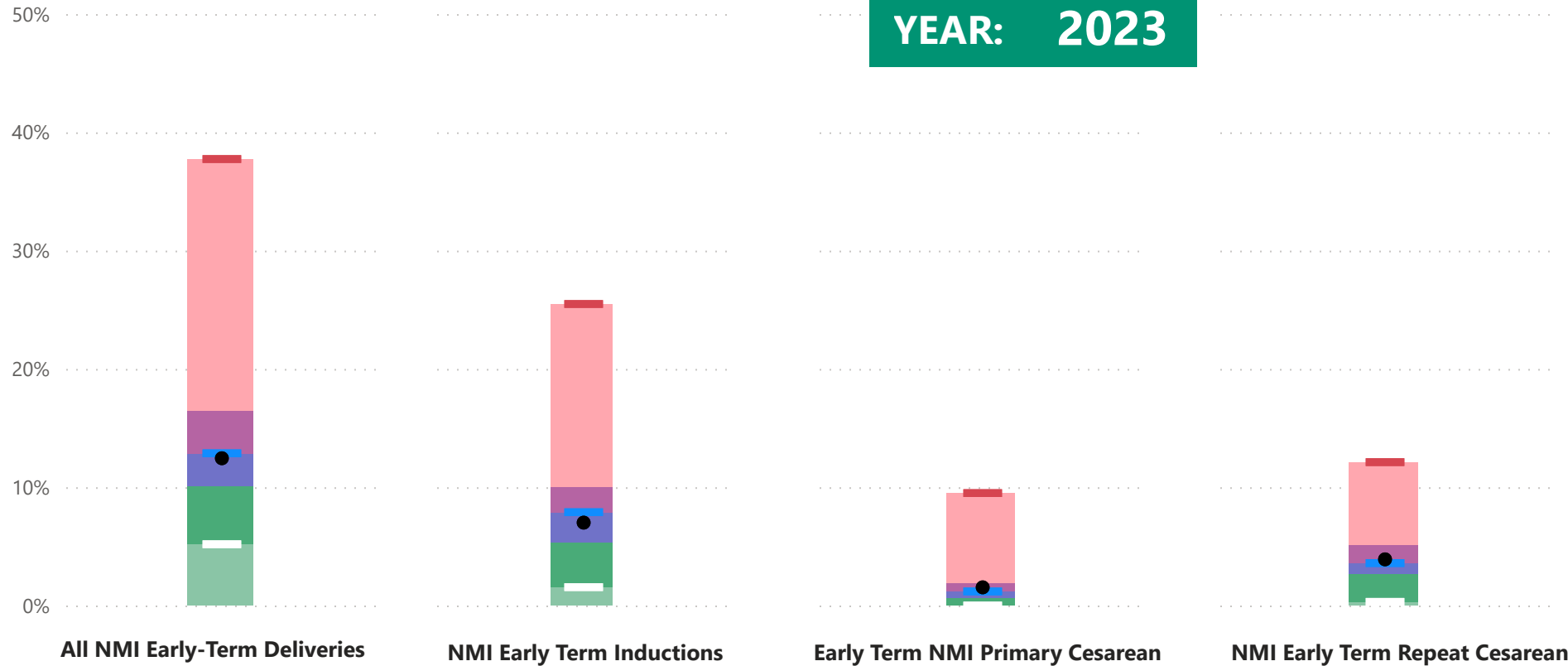
Florida Maternity Hospitals						
	2018	2019	2020	2021	2022	2023
Percent	16.6%	15.8%	14.7%	13.5%	13.0%	12.5%
Numerator	8498	8211	7567	7335	7205	7030
Denominator	51215	52126	51473	54326	55572	56459



Florida Maternity Hospitals						
	2018	2019	2020	2021	2022	2023
# Early term deliveries	51215	52126	51473	54326	55572	56459
Early NMID*	16.6%	15.8%	14.7%	13.5%	13.0%	12.5%
Early spontaneous	35.9%	36.5%	34.0%	31.2%	30.6%	28.9%
Early med. indicated	47.5%	47.7%	51.3%	55.3%	56.4%	58.6%

Non-Medically Indicated (NMI) Early-Term Deliveries by Type

YEAR: 2023



All NMI-Early Term Deliveries

2023

Percent	12.5%
Numerator	7030
Denominator	56459

NMI Early-term Induction

2023

Percent	7.01%
Numerator	3957
Denominator	56459

NMI Early-term Primary cs

2023

Percent	1.54%
Numerator	868
Denominator	56459

NMID repeat cesarean

2023

Percent	3.91%
Numerator	2205
Denominator	56459

All Delivery Hospitals - Non-Medically Indicated Early-term Delivery by Delivery Type

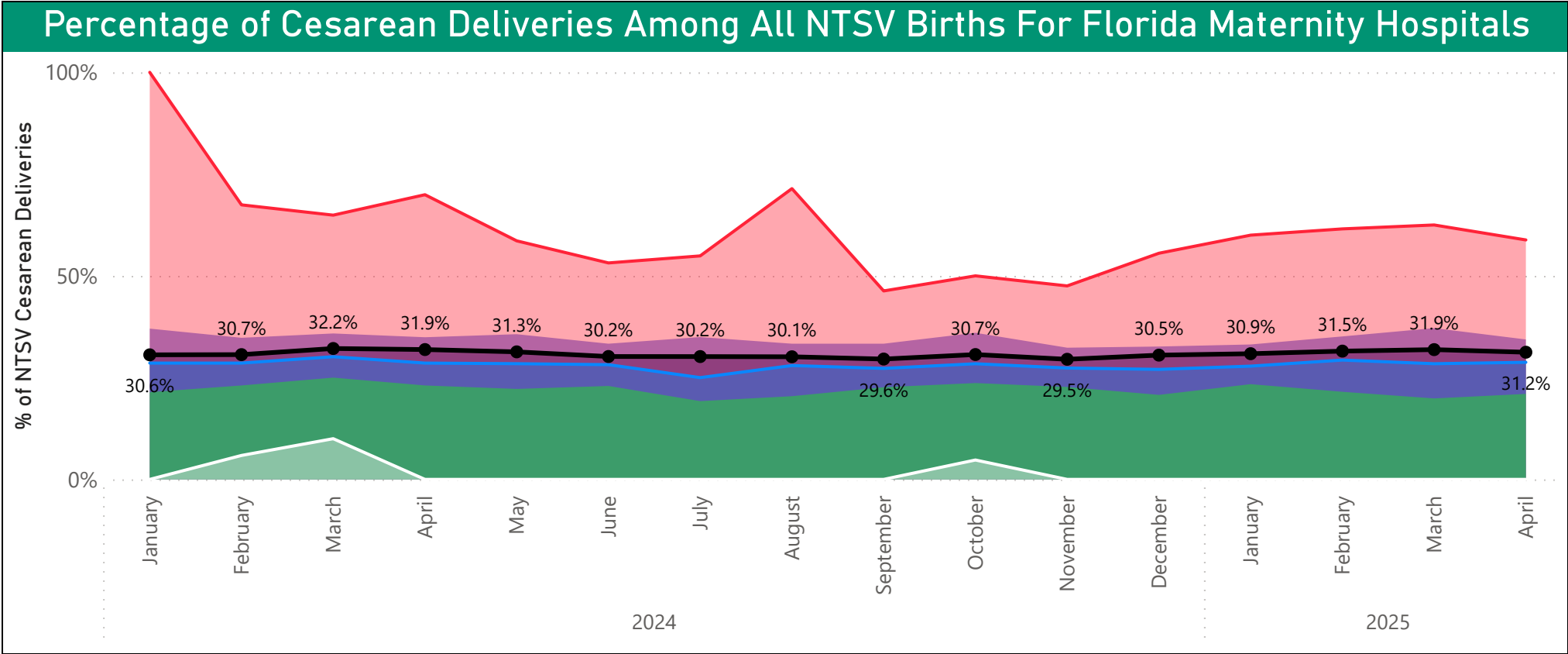
Year	% NMI Early Term D.	% NMI Early Term Inductions	% NMI Early Term Primary Cesarean	% NMI Early Term Repeat Cesarean
2023	12.5%	7.01%	1.54%	3.91%

Total Early Term Deliveries
(State-wide Denominator)

56459



TC



● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of
- The highest 50% of
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3

Race-ethnicity

- NH-White
- NH-Black
- Hispanic

Payor

- Medicaid
- Private
- Self-Pay

DATA QUALITY ISSUE

Agreement Unknown



Florida Maternity Hospitals

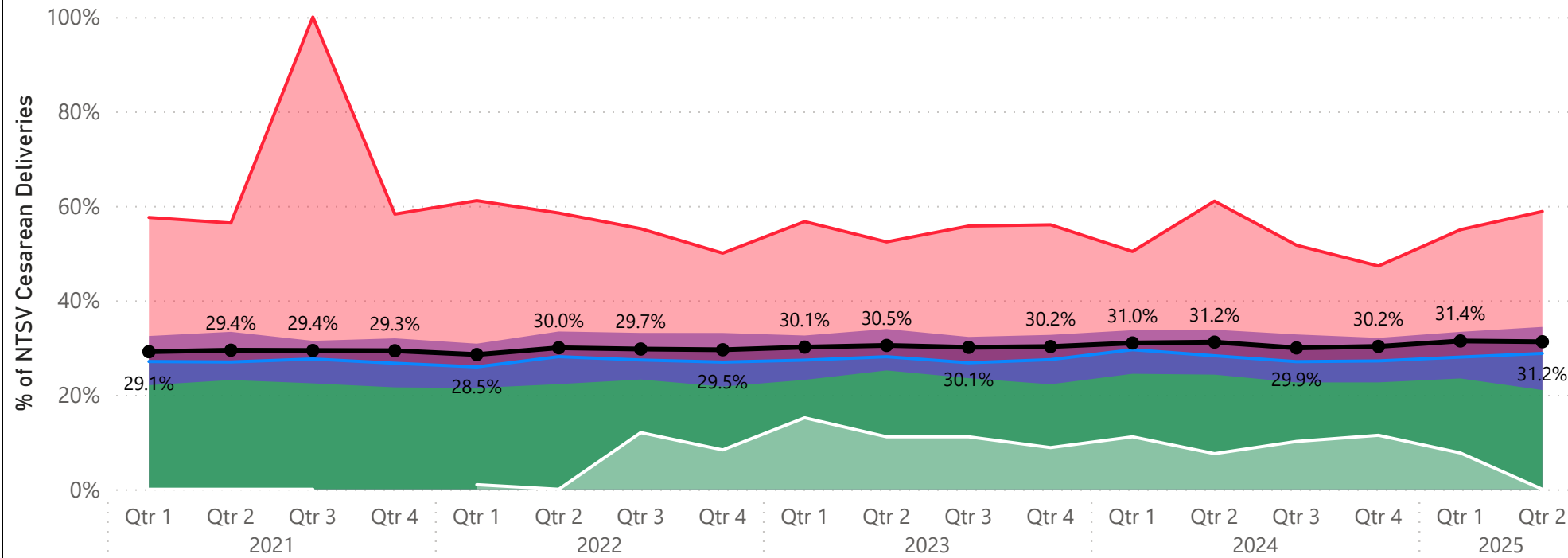
Year	2024												2025			
	January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	April
Percentage	30.6%	30.7%	32.2%	31.9%	31.3%	30.2%	30.2%	30.1%	29.6%	30.7%	29.5%	30.5%	30.9%	31.5%	31.9%	31.2%
Numerator	620	1885	1993	1951	1913	1741	1649	2167	2131	2212	2007	2172	2197	1940	2026	1964
Denominator	2026	6150	6198	6117	6106	5767	5465	7194	7208	7212	6802	7115	7115	6156	6355	6287



TC



Percentage of Cesarean Deliveries Among All NTSV Births For Florida Maternity Hospitals



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

DATA QUALITY ISSUE

Agreement ☒ Unknown ☐

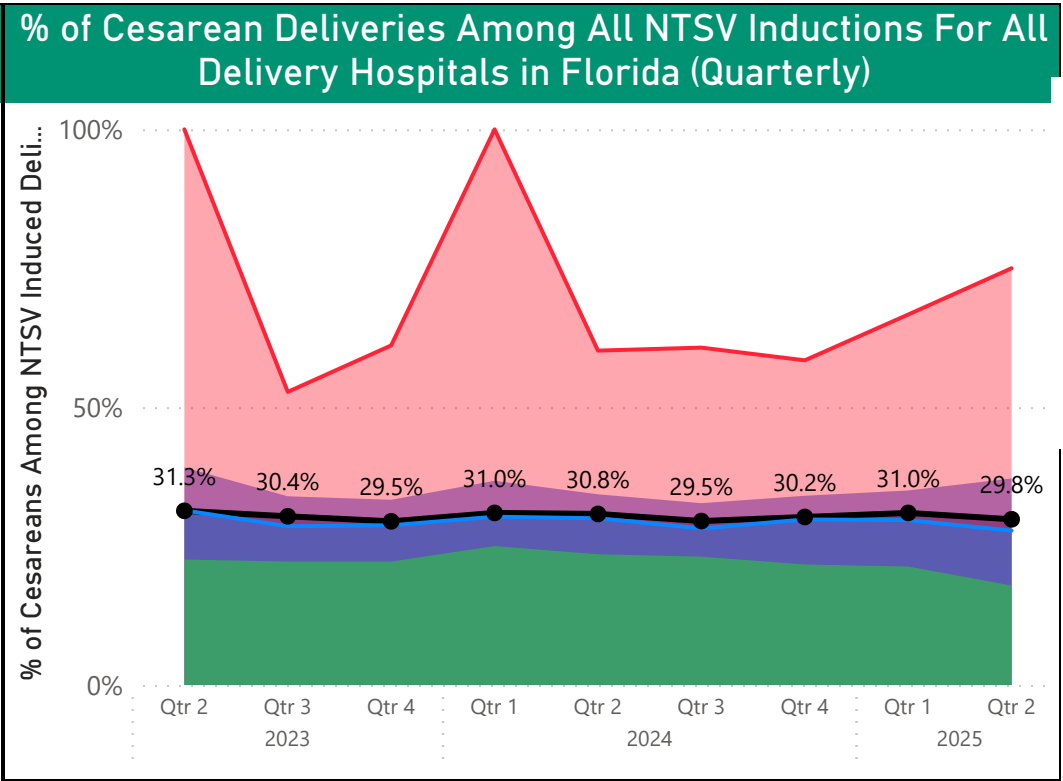
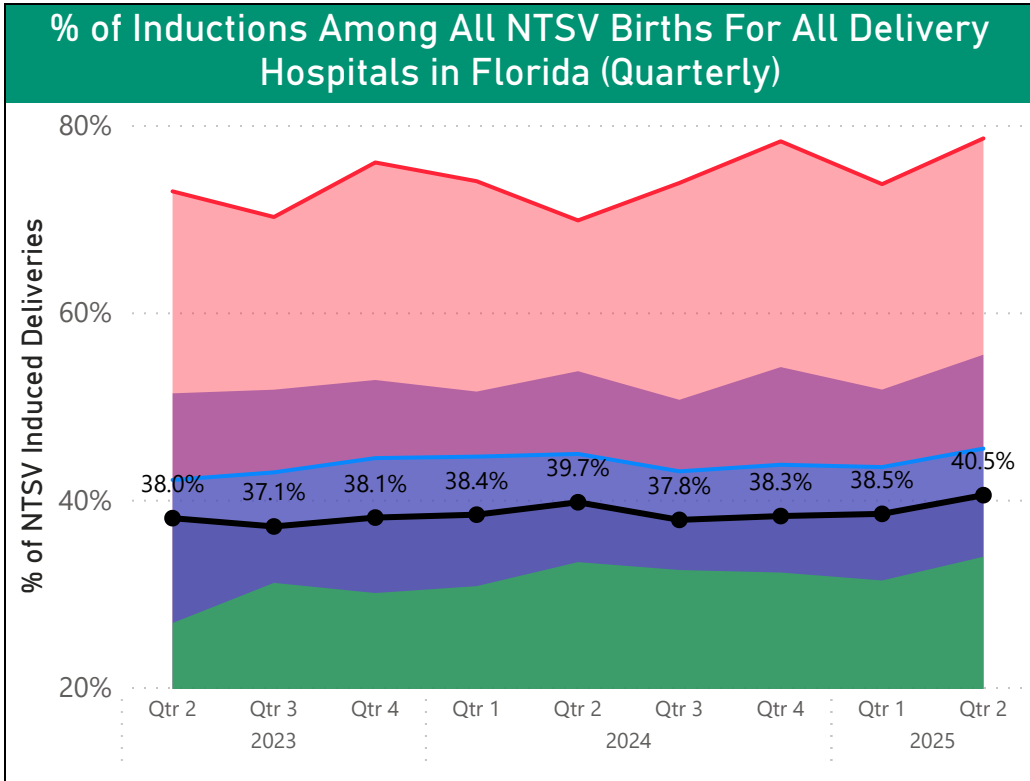
Note: Data included on this page is through April 2025

Florida Maternity Hospitals

Year	2021				2022				2023				2024				2025	
	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	29.1%	29.4%	29.4%	29.3%	28.5%	30.0%	29.7%	29.5%	30.1%	30.5%	30.1%	30.2%	31.0%	31.2%	29.9%	30.2%	31.4%	31.2%
Numerator	3097	4732	5445	5494	5058	5154	5827	5795	5450	5384	5867	6086	5789	5605	5947	6391	6163	1964
Denominator	10632	16072	18534	18730	17735	17200	19625	19620	18107	17678	19522	20143	18686	17990	19867	21129	19626	6287



TC



● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate
— Median
— Lowest hospital rate

Note: Data included on this page is through April 2025

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

DATA QUALITY ISSUE

Agreement	Unknown

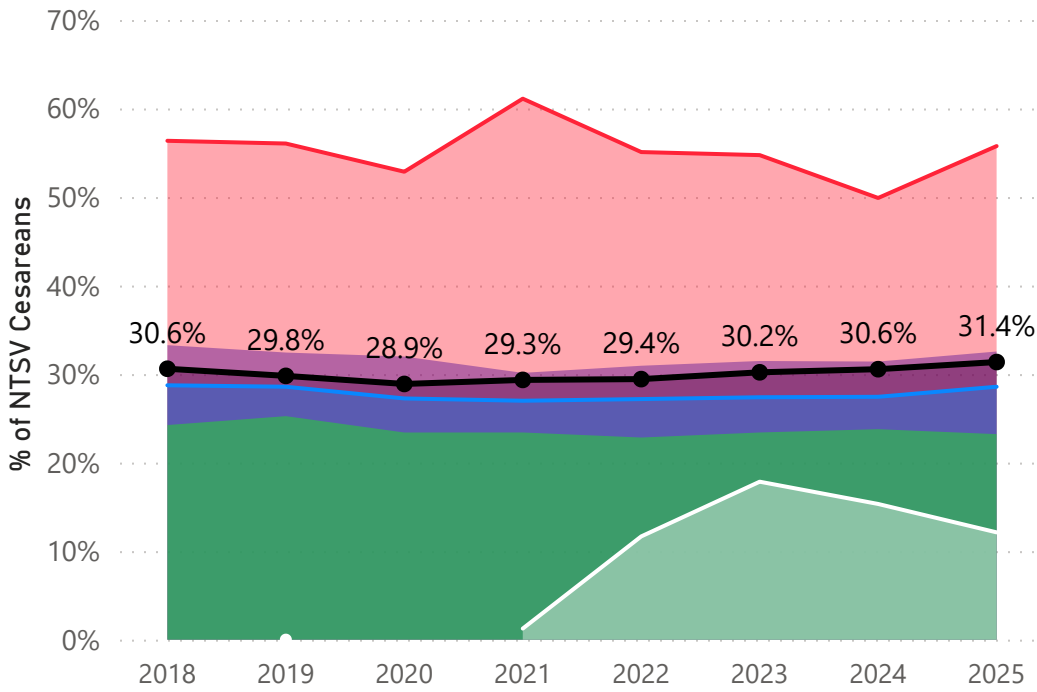
Florida Maternity Hospitals									
Year	2023			2024				2025	
	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	38.0%	37.1%	38.1%	38.4%	39.7%	37.8%	38.3%	38.5%	40.5%
Numerator	5171	7250	7672	7175	7146	7518	8082	7553	2545
Denominator	13599	19522	20143	18686	17990	19867	21129	19626	6287

Florida Maternity Hospitals									
Year	2023			2024				2025	
	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	31.3%	30.4%	29.5%	31.0%	30.8%	29.5%	30.2%	31.0%	29.8%
Numerator	1621	2201	2260	2222	2200	2218	2444	2339	759
Denominator	5171	7250	7672	7175	7146	7518	8082	7553	2545



TC

Percentage of Cesarean Deliveries Among All NTSV Births For All Delivery Hospitals in Florida



Note: Data included on this page is through April 2025

● Florida hospitals (%)

Florida Hospitals are among...

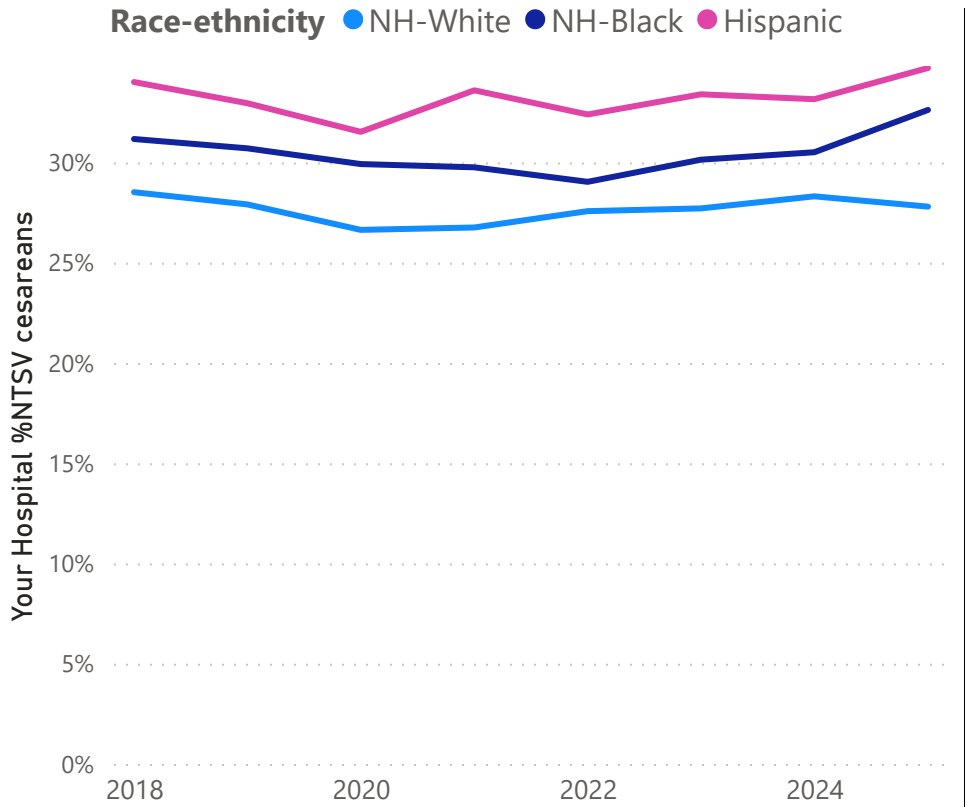
- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3

% NTSV Cesareans - click on legend to change



Disaggregate by:

- Race-ethnicity
- Insurance
- Education
- BMI

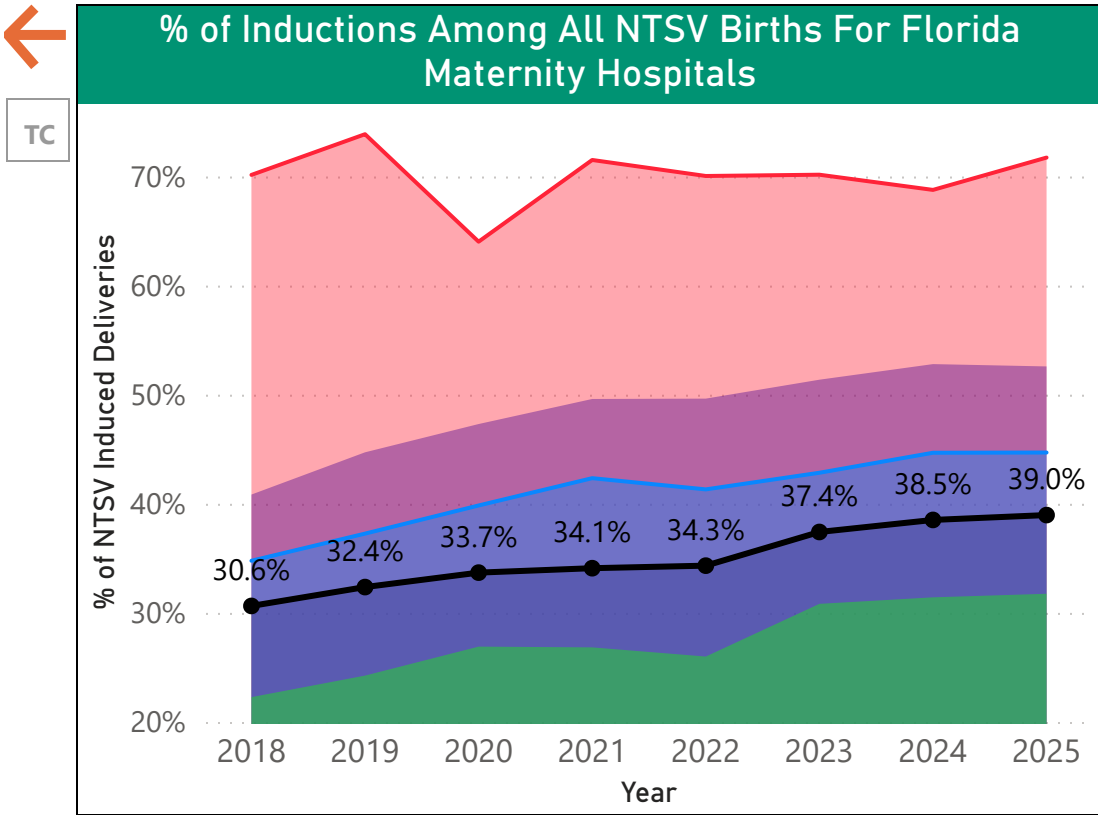
Florida Maternity Hospitals

	2018	2019	2020	2021	2022	2023	2024	2025
Percentage	30.6%	29.8%	28.9%	29.3%	29.4%	30.2%	30.6%	31.4%
Numerator	20803	20366	19297	20265	21834	22787	23732	8127
Denominator	67977	68348	66804	69062	74180	75450	77672	25913

DATA QUALITY ISSUE

Agreement

Unknown



● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

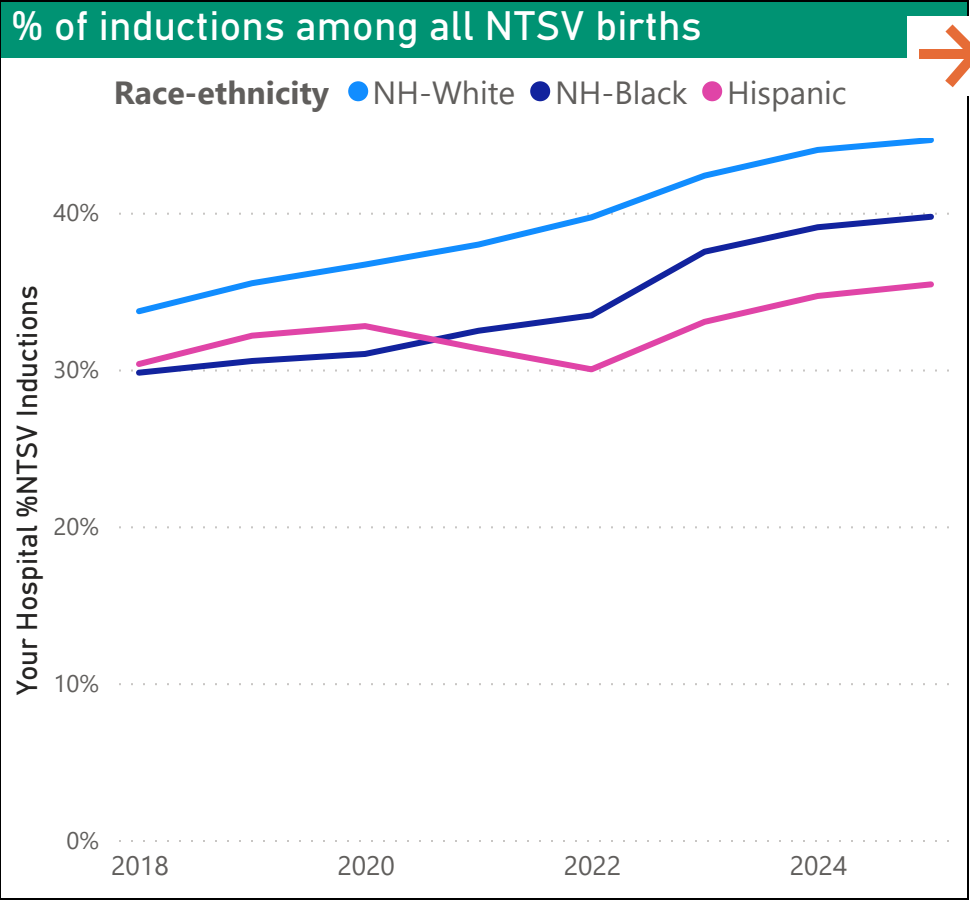
— Highest hospital rate

— Median

— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3



Note: Data included on this page is through April 2025

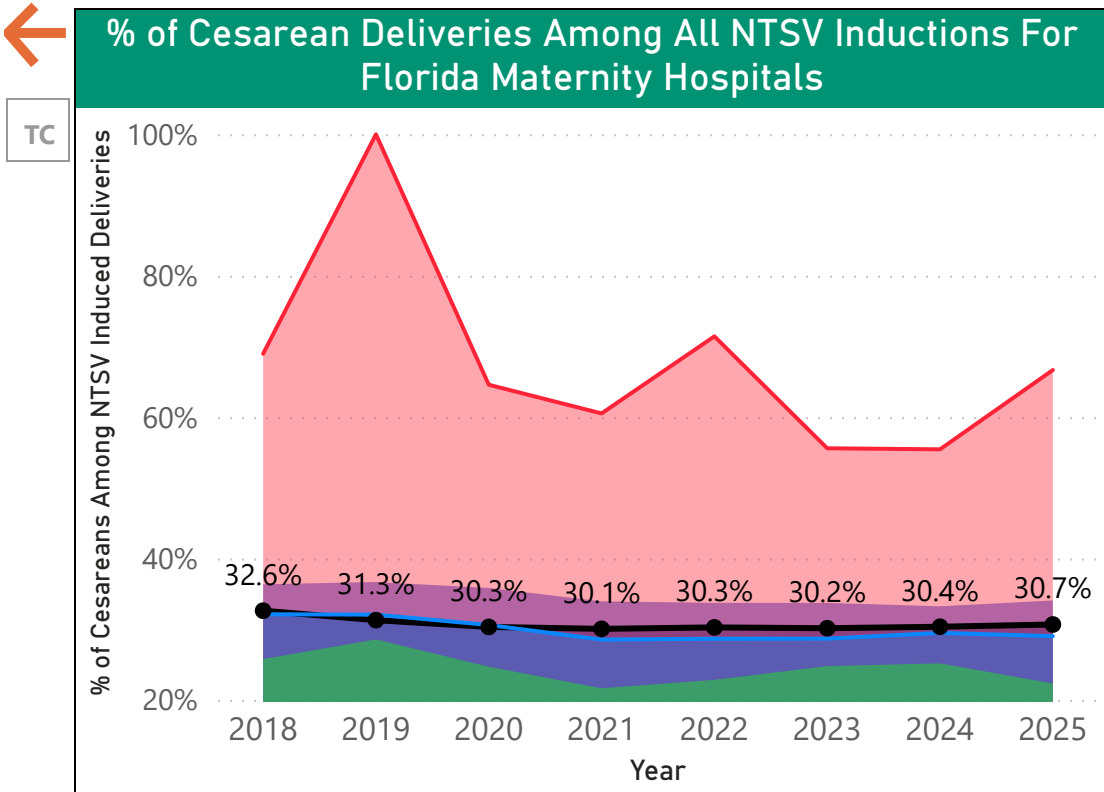
Florida Maternity Hospitals								
	2018	2019	2020	2021	2022	2023	2024	2025
Percentage	30.6%	32.4%	33.7%	34.1%	34.3%	37.4%	38.5%	39.0%
Numerator	20827	22123	22508	23549	25467	28232	29921	10098
Denominator	67977	68348	66804	69062	74180	75450	77672	25913

Disaggregate by:

- ☒ Race-ethnicity
- ☐ Insurance
- ☐ Education
- ☐ BMI

DATA QUALITY ISSUE

Agreement	Unknown



Note: Data included on this page is through April 2025

- Florida hospitals (%)
- Florida Hospitals are among...
- The highest 25% of hospitals
 - The highest 50% of hospitals
 - The lowest 50% of hospitals
 - The lowest 25% of hospitals

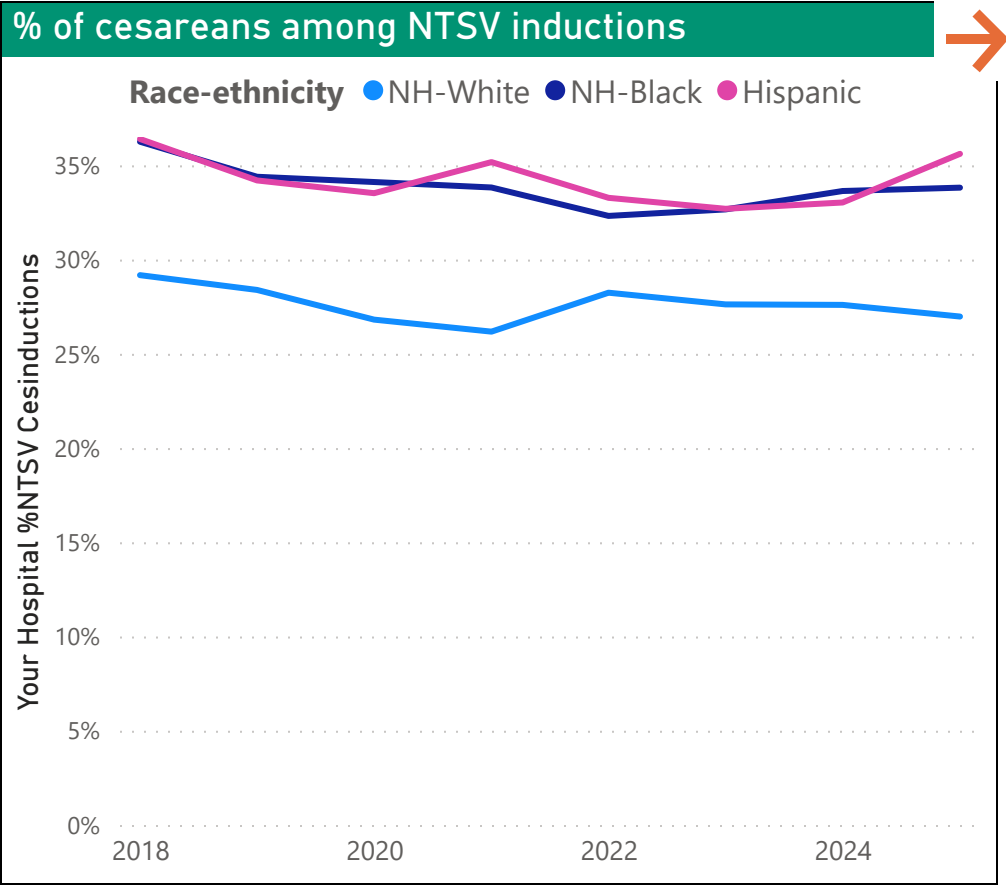
- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

☐ 1

☐ 2

☐ 3



Disaggregate by:

☒ Race-ethnicity

☐ Insurance

☐ Education

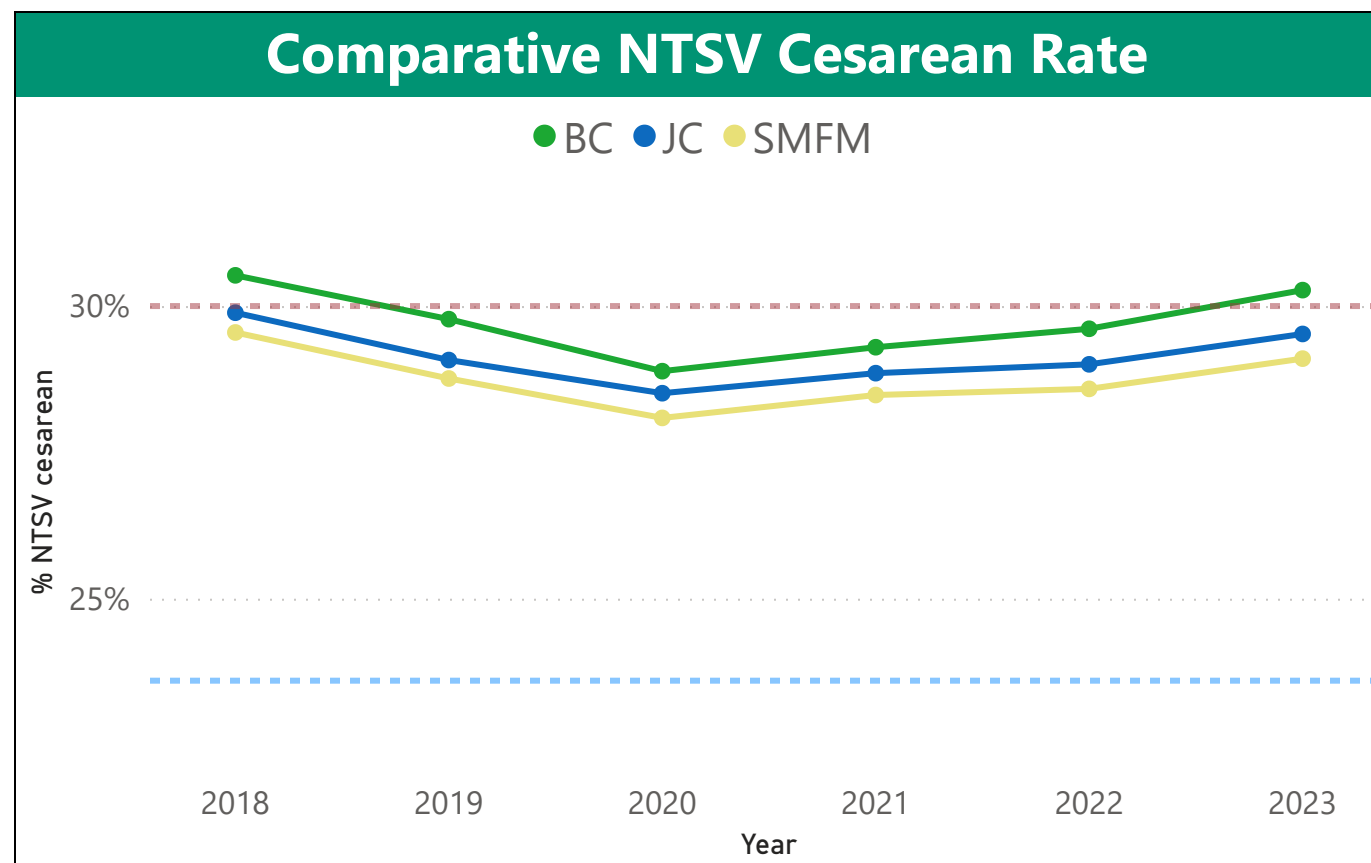
☐ BMI

Florida Maternity Hospitals								
	2018	2019	2020	2021	2022	2023	2024	2025
Percentage	32.6%	31.3%	30.3%	30.1%	30.3%	30.2%	30.4%	30.7%
Numerator	6796	6922	6828	7079	7708	8512	9084	3098
Denominator	20827	22123	22508	23549	25467	28232	29921	10098

DATA QUALITY ISSUE

Agreement

Unknown



NTSV cesarean rates calculated by using:

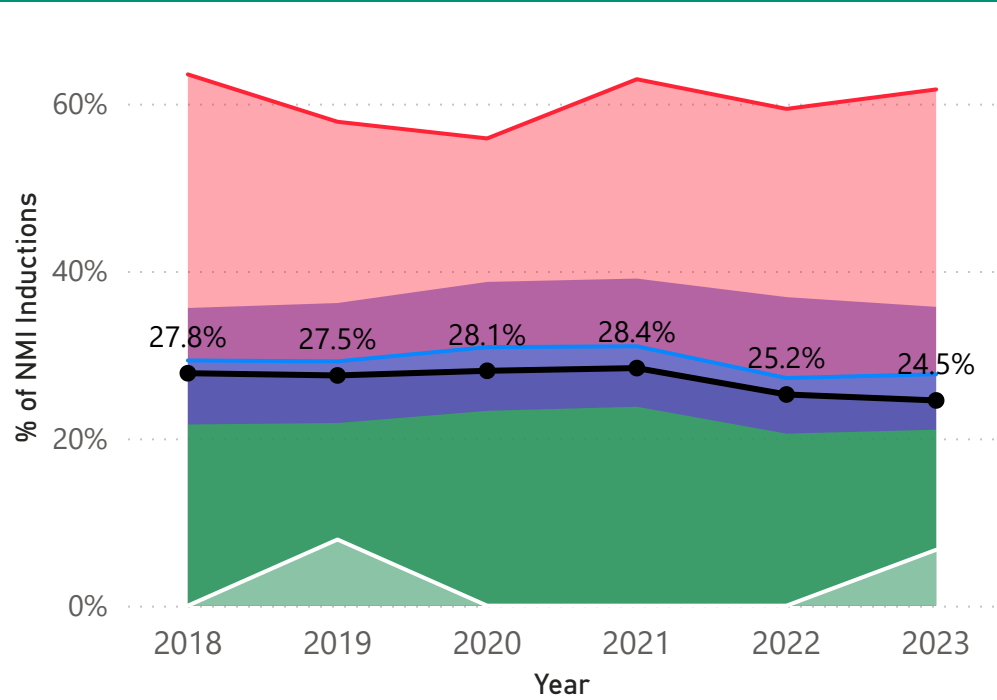
1. Birth certificate data only (BC);
2. Birth certificate and inpatient hospital discharge data for The Joint Commission (JC) measure or for the Society for Maternal Fetal Medicine (SMFM) measures.

	2018	2019	2020	2021	2022	2023
NTSV cs rate - BC	30.5%	29.8%	28.9%	29.3%	29.6%	30.3%
NTSV cs rate - JC	29.9%	29.1%	28.5%	28.9%	29.0%	29.5%
NTSV cs rate - MFM	29.5%	28.8%	28.1%	28.5%	28.6%	29.1%

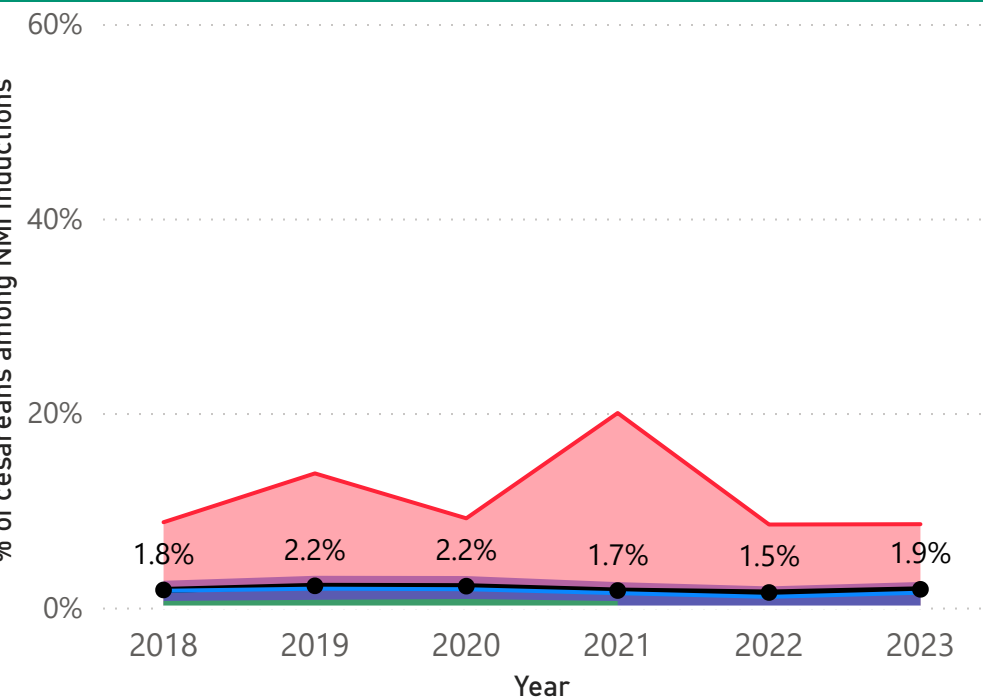


TC

% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Multiparous Women For All Delivery Hospitals in Florida



% Cesareans Among Singleton, Vertex, Non-Medically Indicated Inductions at 39-40 Weeks of Gestation in Multiparous Women For All Delivery Hospitals in Florida



● Florida hospitals (%)



Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

DATA QUALITY ISSUE

- Agreement
- Unknown

Florida Maternity Hospitals

	2018	2019	2020	2021	2022	2023
Percent	27.8%	27.5%	28.1%	28.4%	25.2%	24.5%
Numerator	11112	11325	10688	10637	9432	8914
Denominator	39996	41156	38073	37460	37367	36340

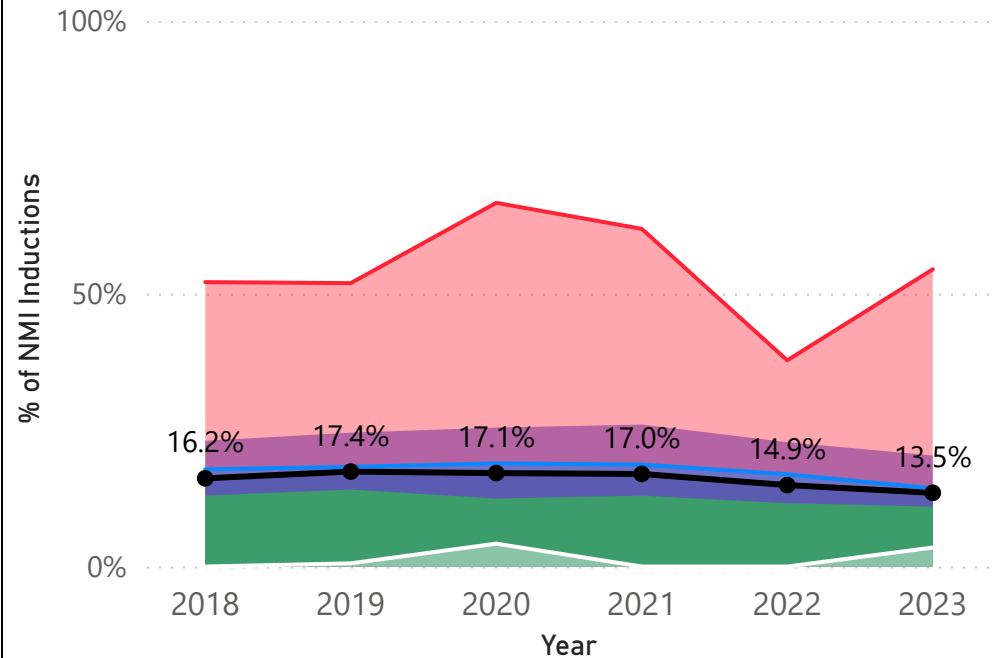
Florida Maternity Hospitals

	2018	2019	2020	2021	2022	2023
Percent	1.8%	2.2%	2.2%	1.7%	1.5%	1.9%
Numerator	201	253	235	186	146	167
Denominator	11112	11325	10688	10637	9432	8914

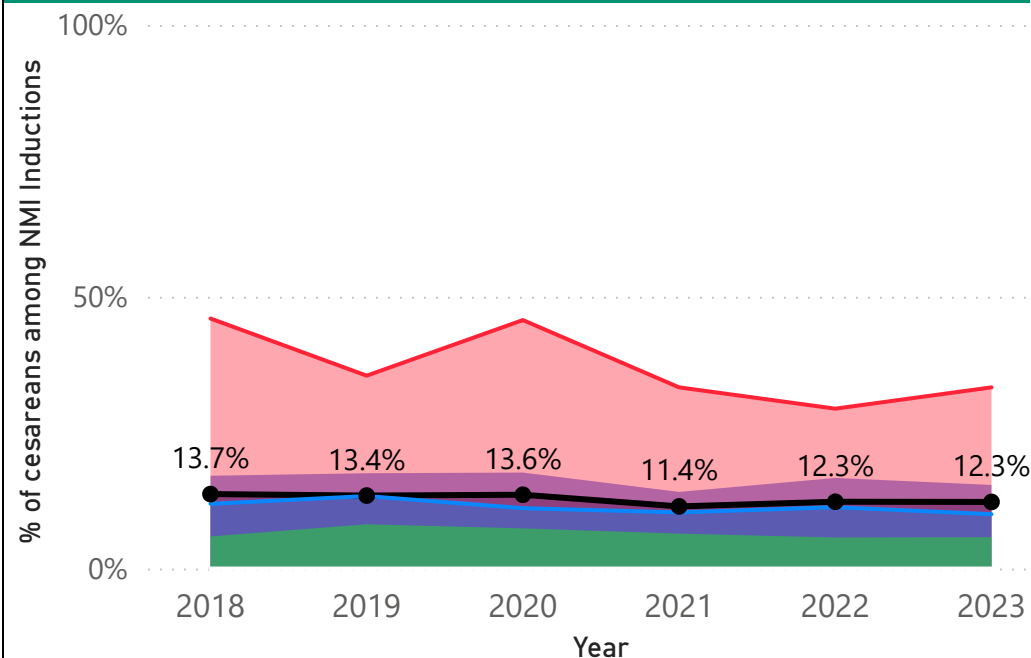


TC

% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Nulliparous Women For All Florida Maternity Hospitals



% Cesarean Among Singleton, Vertex, Non-Medically Indicated Inductions at 39-40 Weeks of Gestation in Nulliparous Women For All Florida Maternity Hospitals



● Florida hospitals (%) →

- Florida Hospitals are among...
- The highest 25% of hospitals
 - The highest 50% of hospitals
 - The lowest 50% of hospitals
 - The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

DATA QUALITY ISSUE

- Agreement Unknown
-

Florida Maternity Hospitals

	2018	2019	2020	2021	2022	2023
Percent	16.2%	17.4%	17.1%	17.0%	14.9%	13.5%
Numerator	6226	6689	6349	6255	5648	5174
Denominator	38508	38416	37067	36854	37835	38287

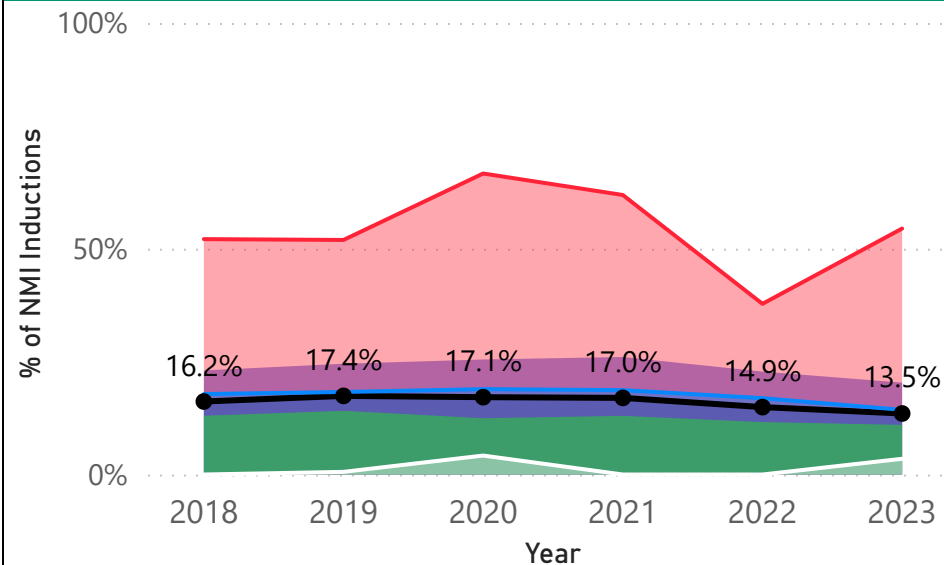
Florida Maternity Hospitals

	2018	2019	2020	2021	2022	2023
Percent	13.7%	13.4%	13.6%	11.4%	12.3%	12.3%
Numerator	853	898	862	715	694	634
Denominator	6226	6689	6349	6255	5648	5174

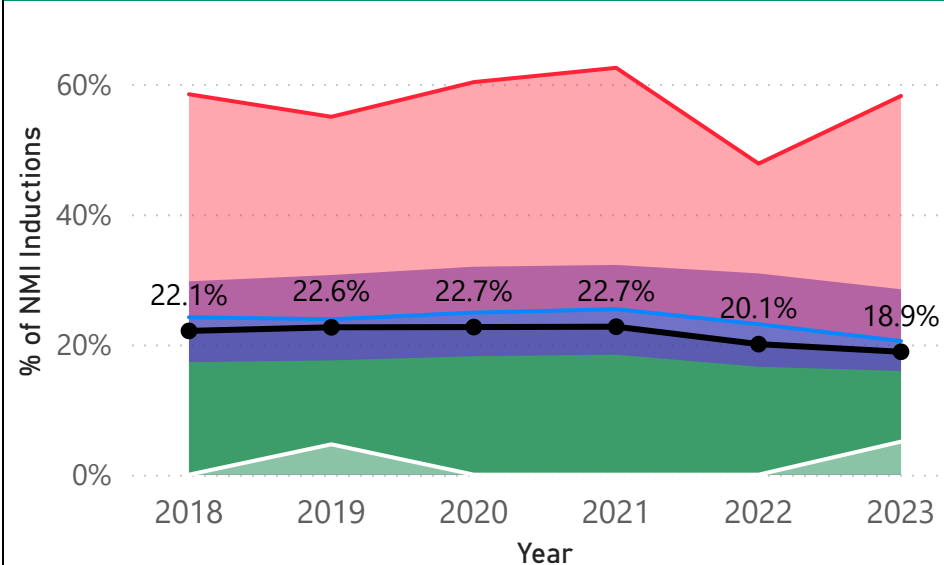


TC

% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Nulliparous Women For All Florida Maternity Hospitals



% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Multiparous Women For All Florida Maternity Hospitals



● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

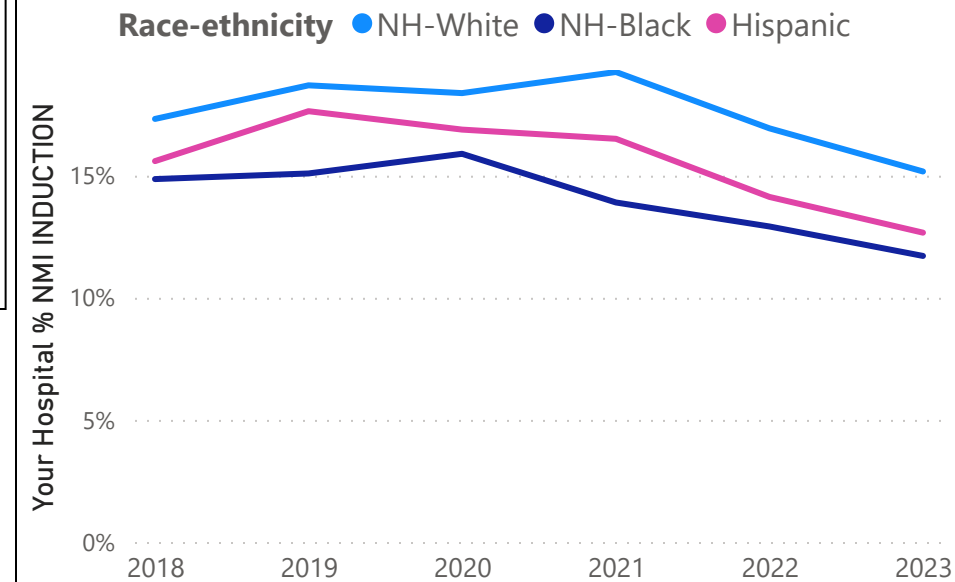
- 1
- 2
- 3

Disaggregate by:

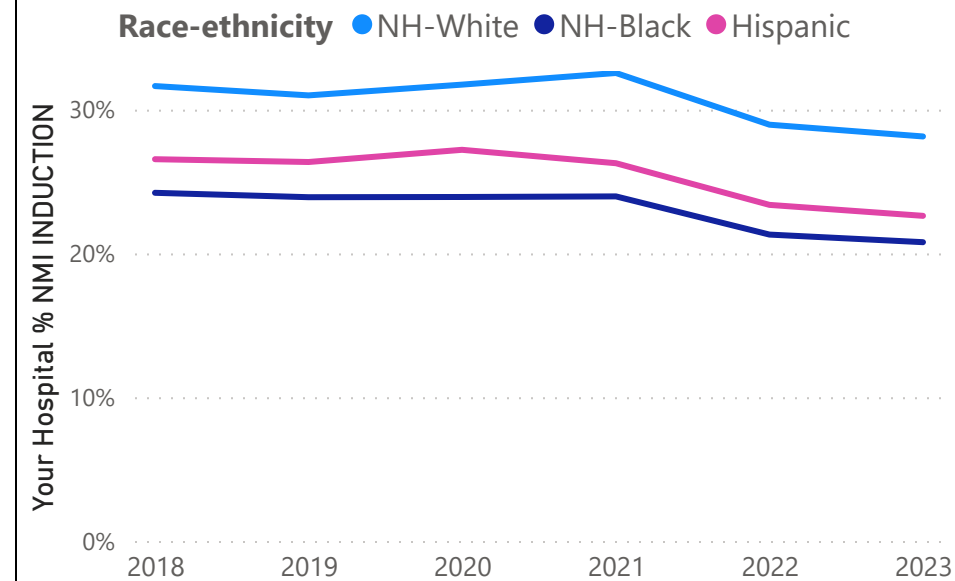
- Race-ethnicity
- Insurance
- Education
- BMI

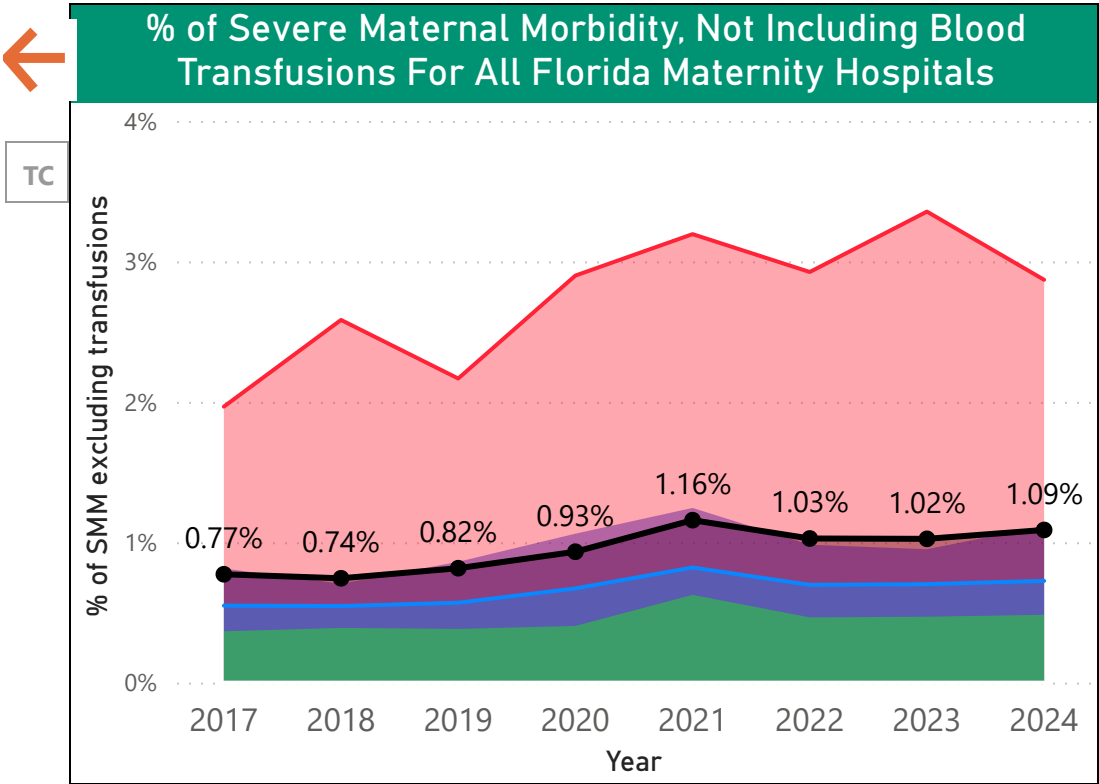


% NMI-induction Nulliparous



% NMI-induction Multiparous





TC

● Florida hospitals (%)

Florida Hospitals are among...

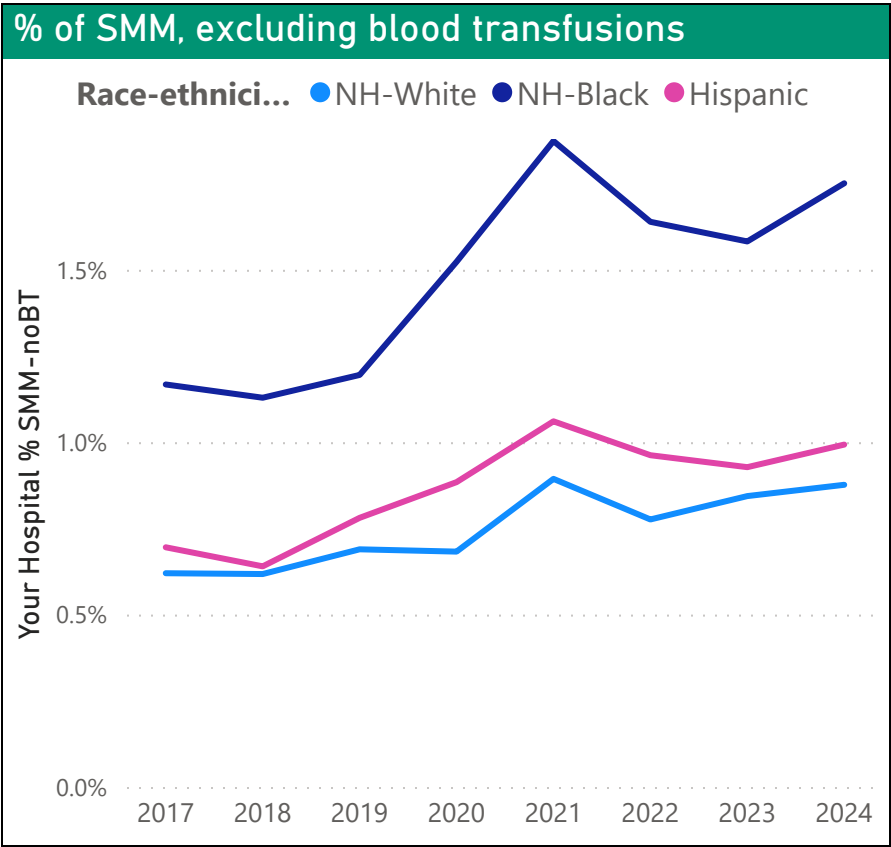
- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate
— Median
— Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3

Note: Data included on this page is through Q3 2024



Disaggregate by:

- Race-ethnicity
- Insurance

Florida Maternity Hospitals								
	2017	2018	2019	2020	2021	2022	2023	2024
Percent	0.77%	0.74%	0.82%	0.93%	1.16%	1.03%	1.02%	1.09%
Numerator	1549	1497	1647	1806	2329	2151	2151	1705
Denominator	200631	201390	202050	193682	201244	209500	210017	156770



Leading Causes of Severe Maternal Morbidity excluding Blood Transfusions (SMM). YEAR 2024



TC

4%

3%

2%

1%

0%

Disseminated
Intravascular
Coagulation

Acute Renal
Failure

Sepsis

Adult Respiratory
Distress Syndrome

Hysterectomy

Shock

Ventilation

Eclampsia

Florida hospitals (%)

Florida Hospitals are among...

The highest 25% of hospitals

The highest 50% of hospitals

The lowest 50% of hospitals

The lowest 25% of hospitals

Highest hospital rate

Median

Lowest hospital rate

Year

2017

2018

2019

2020

2021

2022

2023

2024

All FL Maternity Hospitals

DIC

2024

%	0.24%
N	378
D	156770

Renal

2024

%	0.24%
N	381
D	156770

Sepsis

2024

%	0.19%
N	293
D	156770

ARDS

2024

%	0.17%
N	268
D	156770

Hysterectomy

2024

%	0.16%
N	248
D	156770

Shock

2024

%	0.11%
N	177
D	156770

Ventilation

2024

%	0.08%
N	121
D	156770

Eclampsia

2024

%	0.08%
N	126
D	156770

Florida Maternity Hospitals SMM no BT by Type

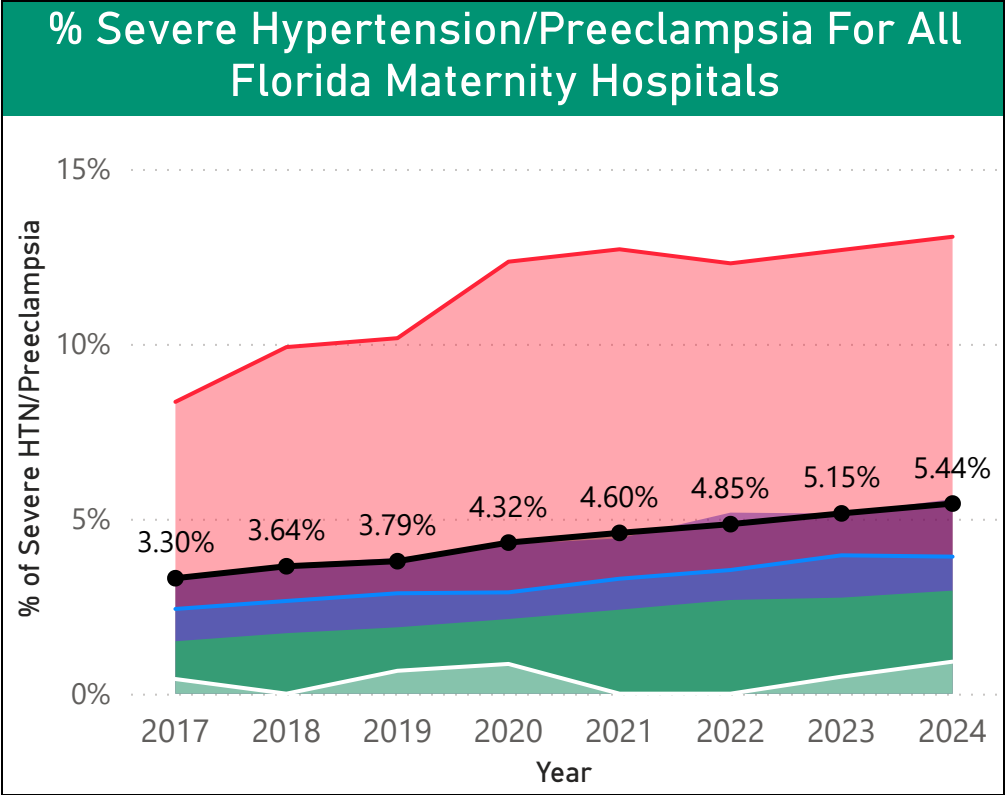
	% DIC	% Renal	% Sepsis	% ARDS	% Hysterectomy	% Shock	% Ventilation	% Eclampsia
	0.24%	0.24%	0.19%	0.17%	0.16%	0.11%	0.08%	0.08%

of Women with SMM no BT
(all hospitals denominator)

156770



TC



● Florida hospitals (%)

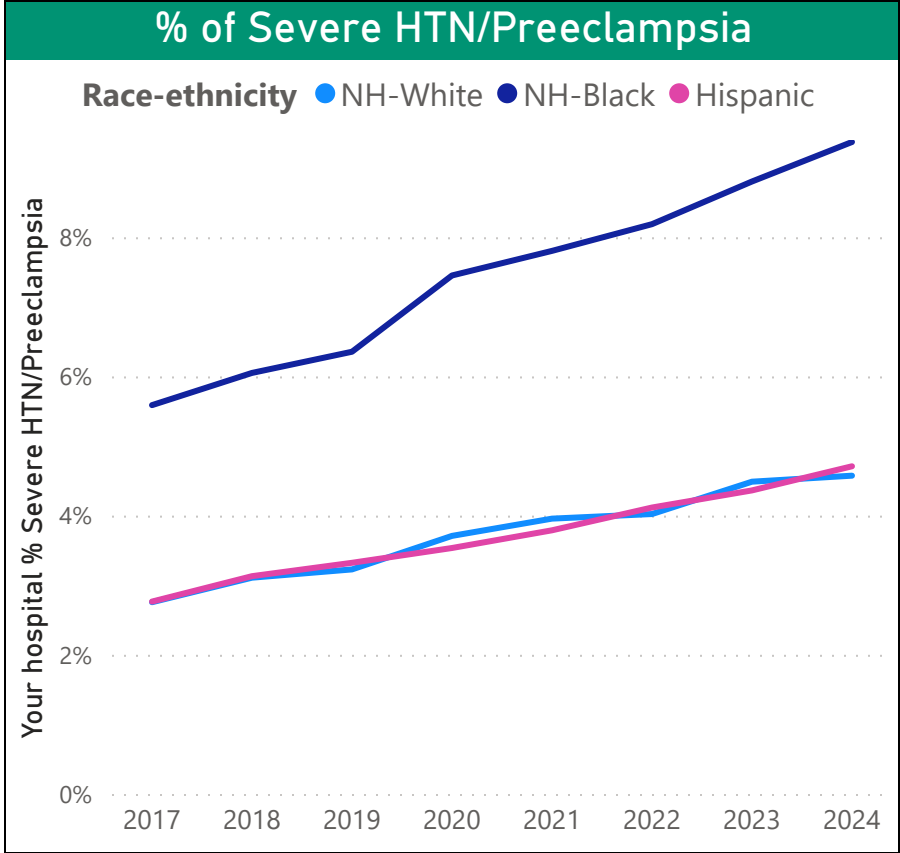
Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate
— Median
— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3



Note: Data included on this page is through Q3 2024

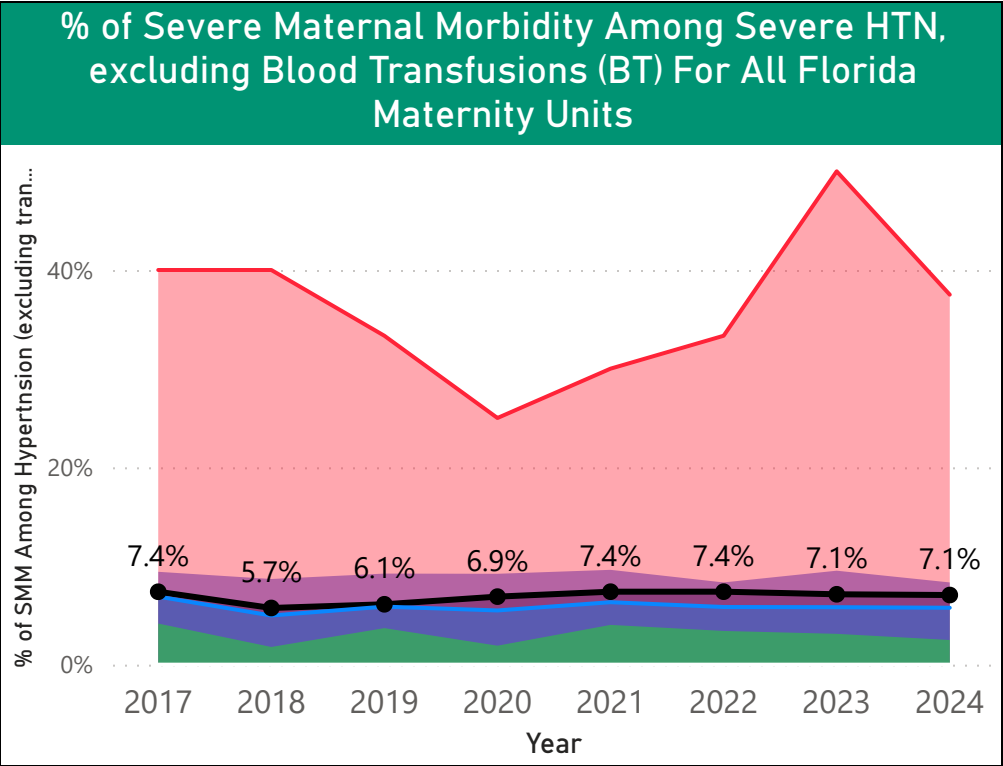
Disaggregate by:

- ☒ Race-ethnicity
- ☐ Insurance

Florida Maternity Hospitals								
	2017	2018	2019	2020	2021	2022	2023	2024
Percent	3.32%	3.67%	3.82%	4.35%	4.63%	4.87%	5.20%	5.47%
Numerator	6658	7397	7713	8425	9316	10193	10921	8572
Denominator	200631	201390	202050	193682	201244	209500	210017	156770



TC



● Florida hospitals (%)

Florida Hospitals are among...

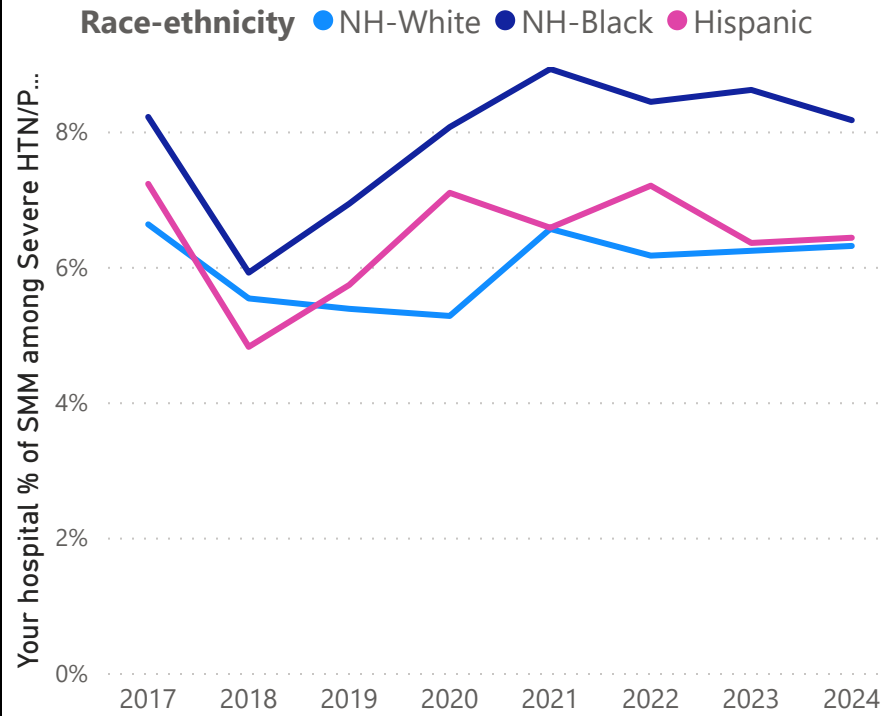
- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3

% of SMM among Severe HTN/Preeclampsia, excluding BT



Note: Data included on this page is through Q3 2024

Disaggregate by:

- Race-ethnicity
- Insurance

Florida Maternity Hospitals

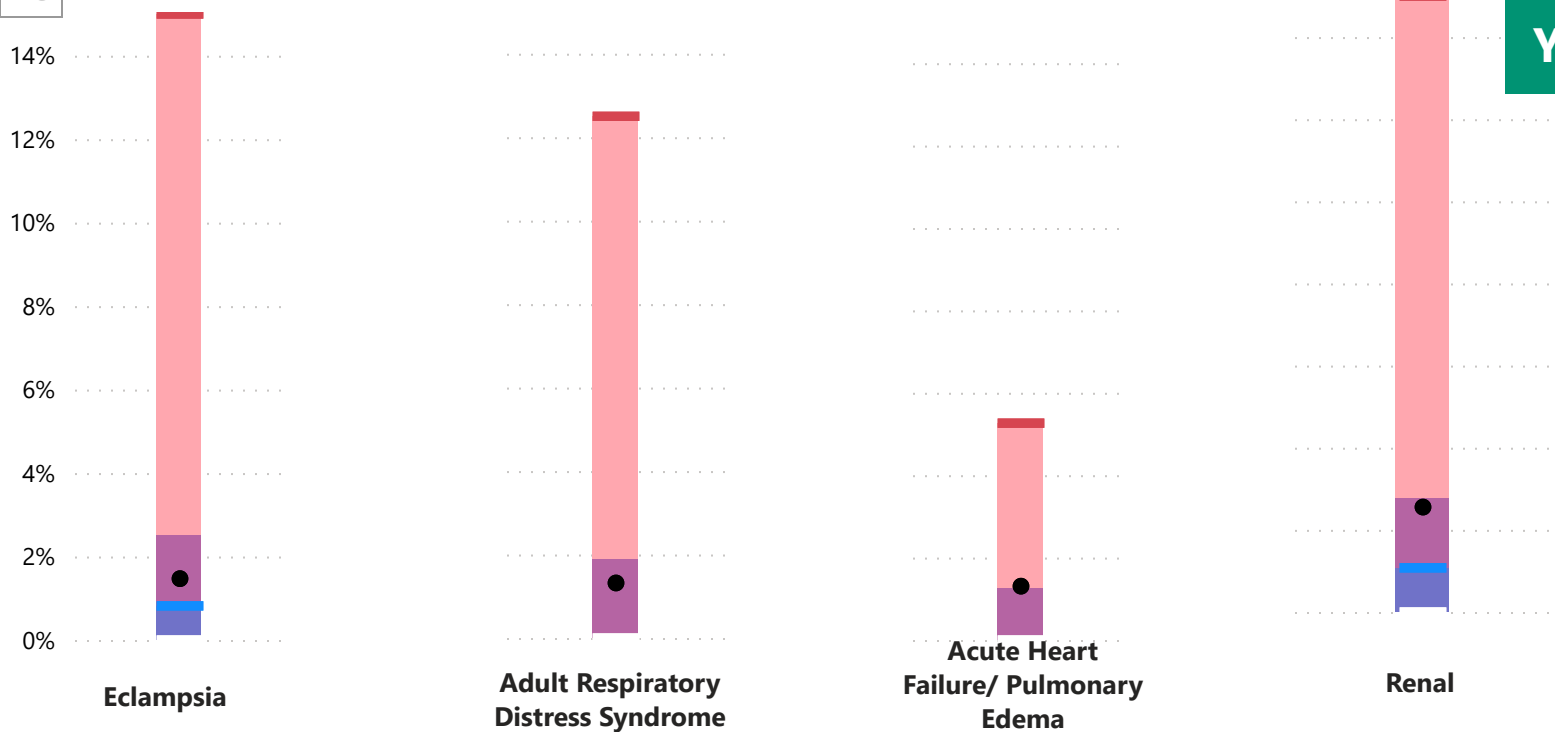
	2017	2018	2019	2020	2021	2022	2023	2024
Percent	7.4%	5.7%	6.1%	6.9%	7.4%	7.4%	7.1%	7.1%
Numerator	492	425	472	581	689	754	779	605
Denominator	6658	7397	7713	8425	9316	10193	10921	8572



Leading Types of Severe Maternal Morbidity excluding Blood Transfusions Among Women With Severe Hypertension/Preeclampsia



TC



YEAR: 2024

● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

Florida Maternity Hospitals

Eclampsia		ARDS		Acute Heart Fail		Renal	
2024		2024		2024		2024	
%	1.47%	%	1.32%	%	1.31%	%	2.55%
N	126	N	113	N	112	N	219
D	8572	D	8572	D	8572	D	8572

All Delivery Hospitals SMM no BT Among Severe Hypertension by type

	% Eclampsia	% ARDS	% Acute Heart Failure	% Renal
	1.47%	1.32%	1.31%	0.24%

Women with Severe Hypertension
(all hospitals denominator)

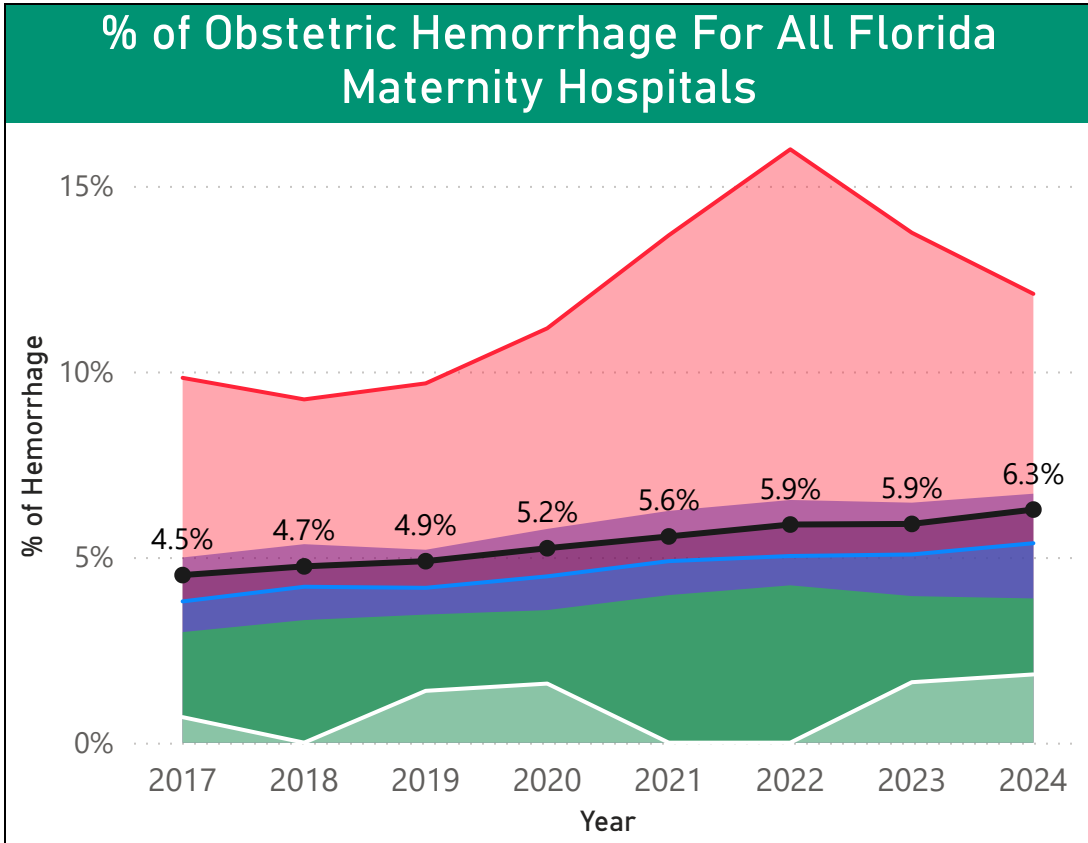
8572

Year

- 2017
- 2018
- 2019
- 2020
- 2021
- 2022
- 2023
- 2024



TC



Note: Data included on this page is through Q3 2024

● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

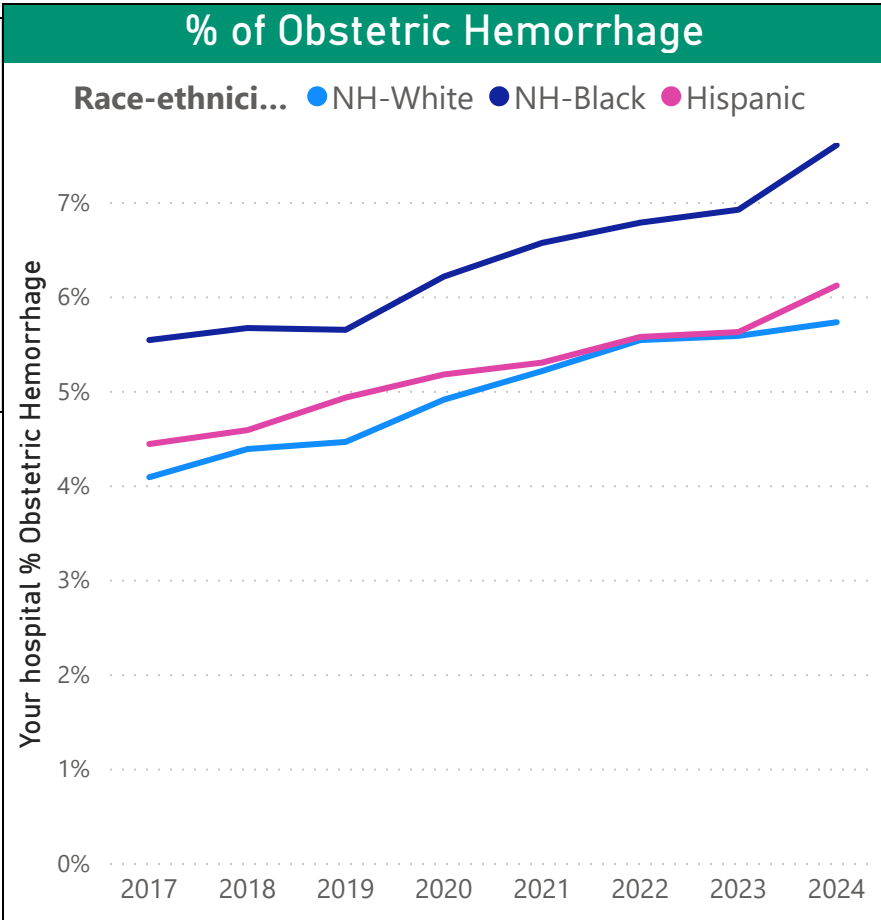
— Highest hospital rate

— Median

— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3



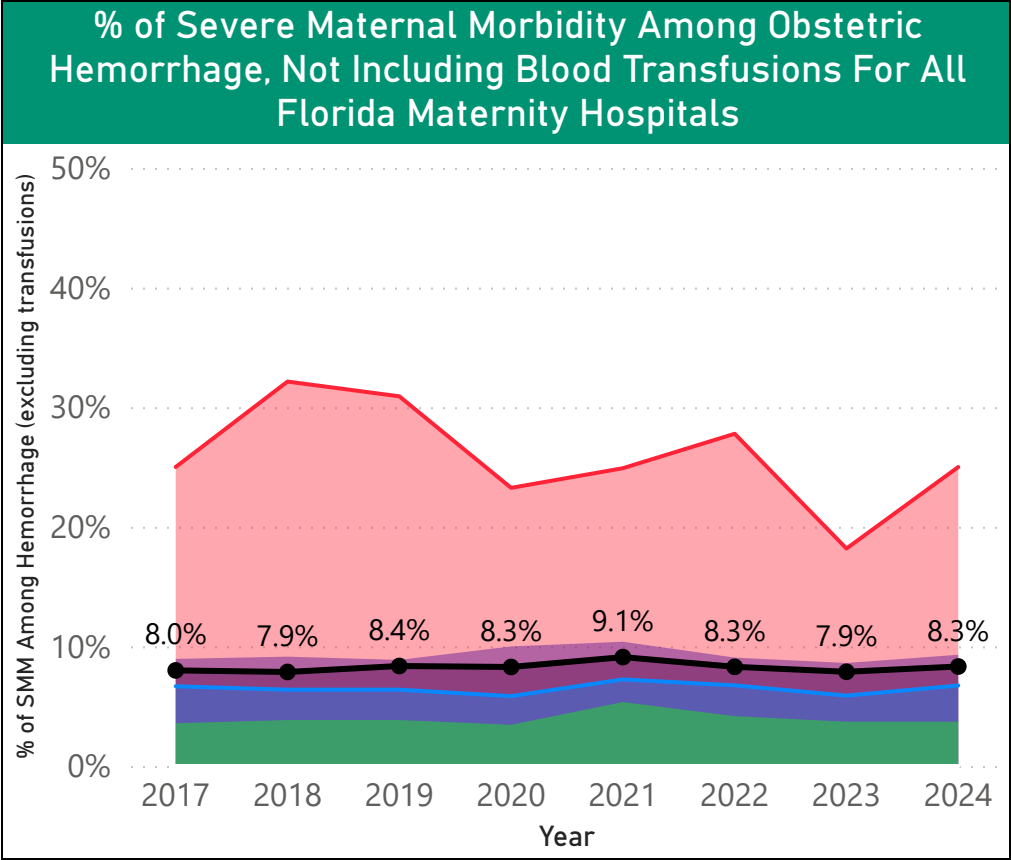
Disaggregate by:

- ☒ Race-ethnicity
- ☐ Insurance

Florida Maternity Hospitals								
	2017	2018	2019	2020	2021	2022	2023	2024
Percent	4.5%	4.7%	4.9%	5.2%	5.6%	5.9%	5.9%	6.3%
Numerator	9058	9565	9879	10146	11181	12312	12376	9845
Denominator	200631	201390	202050	193682	201244	209500	210017	156770



TC



● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

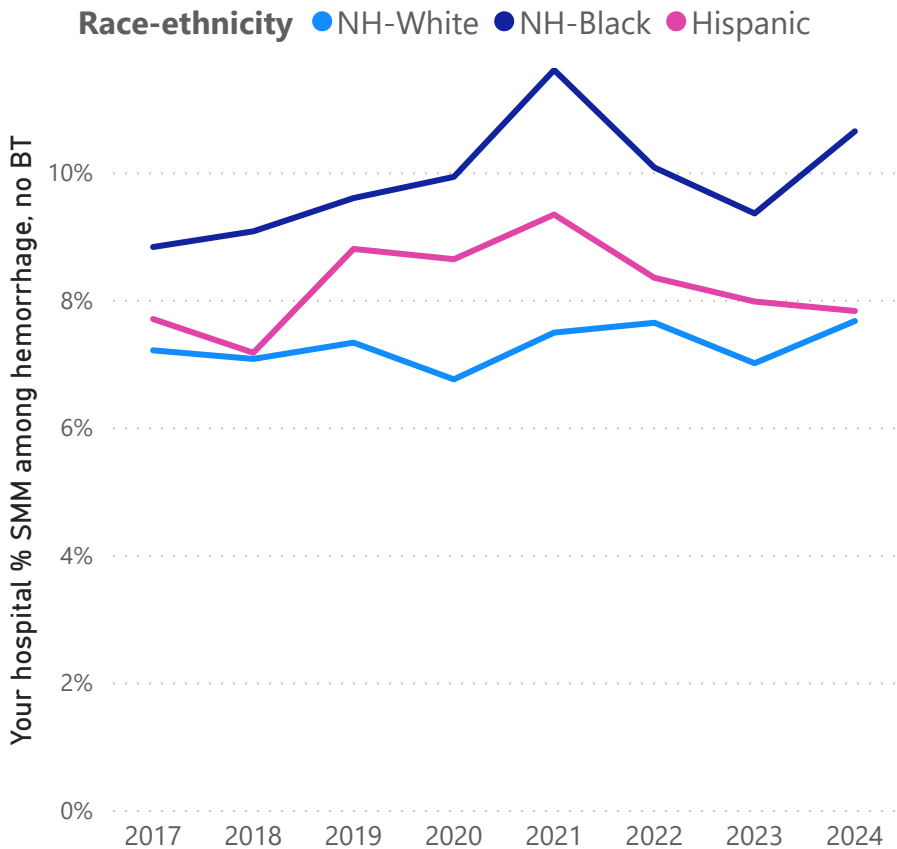
- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3

Note: Data included on this page is through Q3 2024

% of SMM among Hemorrhage, excluding BT



Disaggregate by:

- Race-ethnicity
- Insurance

Florida Maternity Hospitals

	2017	2018	2019	2020	2021	2022	2023	2024
Percent	8.0%	7.9%	8.4%	8.3%	9.1%	8.3%	7.9%	8.3%
Numerator	724	752	826	840	1018	1021	975	819
Denominator	9058	9565	9879	10146	11181	12312	12376	9845

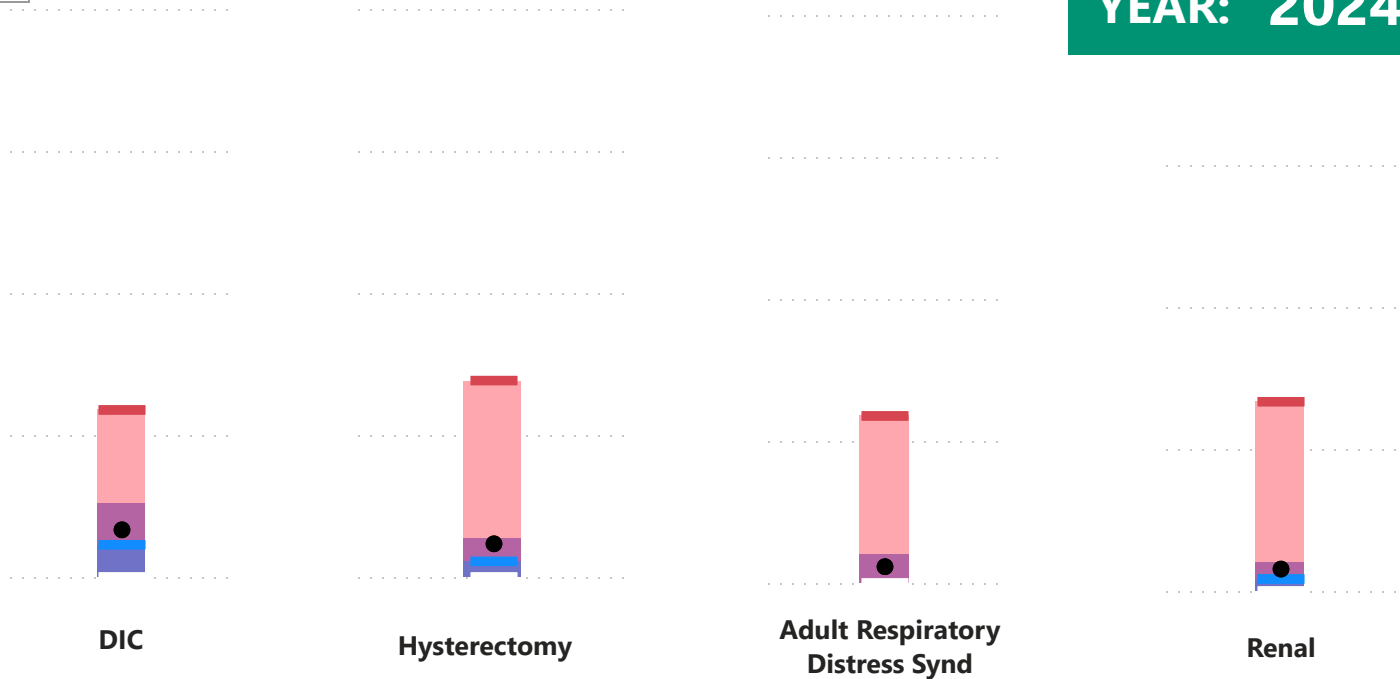


Leading Types of Severe Maternal Morbidity excluding Blood Transfusions Among Women With Obstetric Hemorrhage



TC

YEAR: 2024



● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

— Lowest hospital rate

Florida Maternity Hospitals			
DIC		Hysterectomy	ARDS
2024		2024	2024
%	3.32%	%	1.15%
N	327	N	113
D	9845	D	9845

All Delivery Hospitals SMM no BT by Type				
	% DIC	% Hysterectomy	% Renal Fail	% ARDS
	3.32%	2.34%	1.54%	1.15%

Women with Hemorrhage (all hospitals denominator)

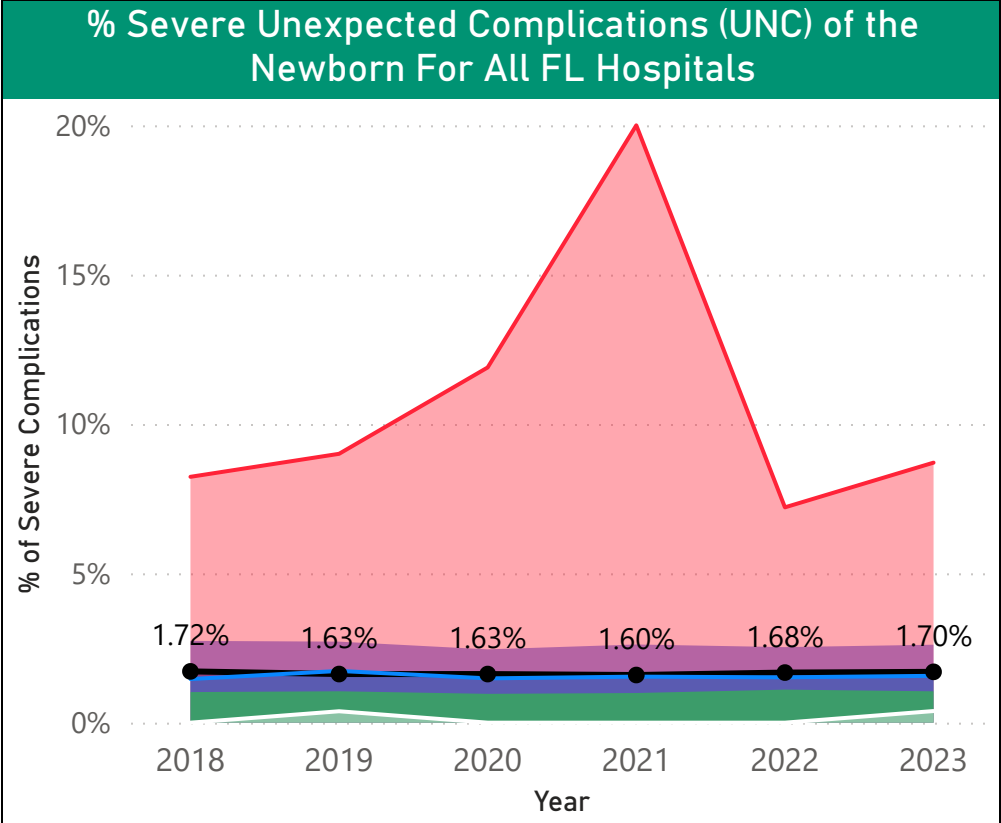
9845

Year

- 2017
- 2018
- 2019
- 2020
- 2021
- 2022
- 2023
- 2024



TC



● Florida hospitals (%)

Florida Hospitals are among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

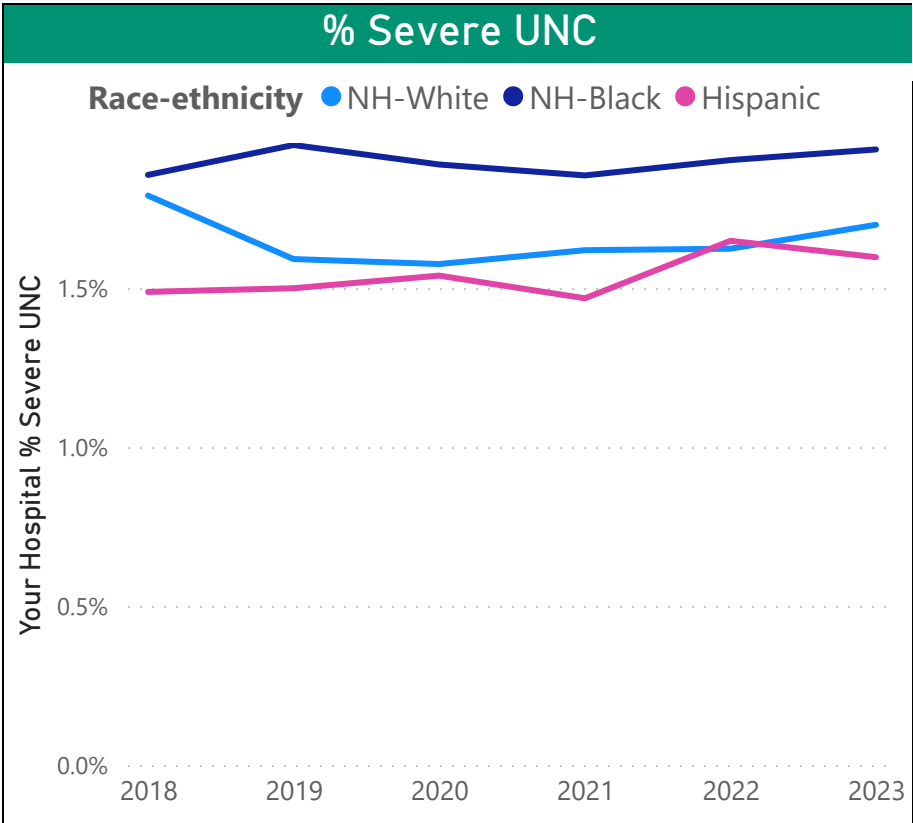
— Highest hospital rate

— Median

— Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3



Disaggregate by Maternal:

- Race-ethnicity
- Insurance
- Education
- BMI

Florida Maternity Hospitals						
	2018	2019	2020	2021	2022	2023
Percent	1.72%	1.63%	1.63%	1.60%	1.68%	1.70%
Numerator	2223	2157	2030	2013	2144	2184
Denominator	129469	132492	124727	126178	127837	128371



Leading Types of Severe Unexpected Newborn Complications (UNC)



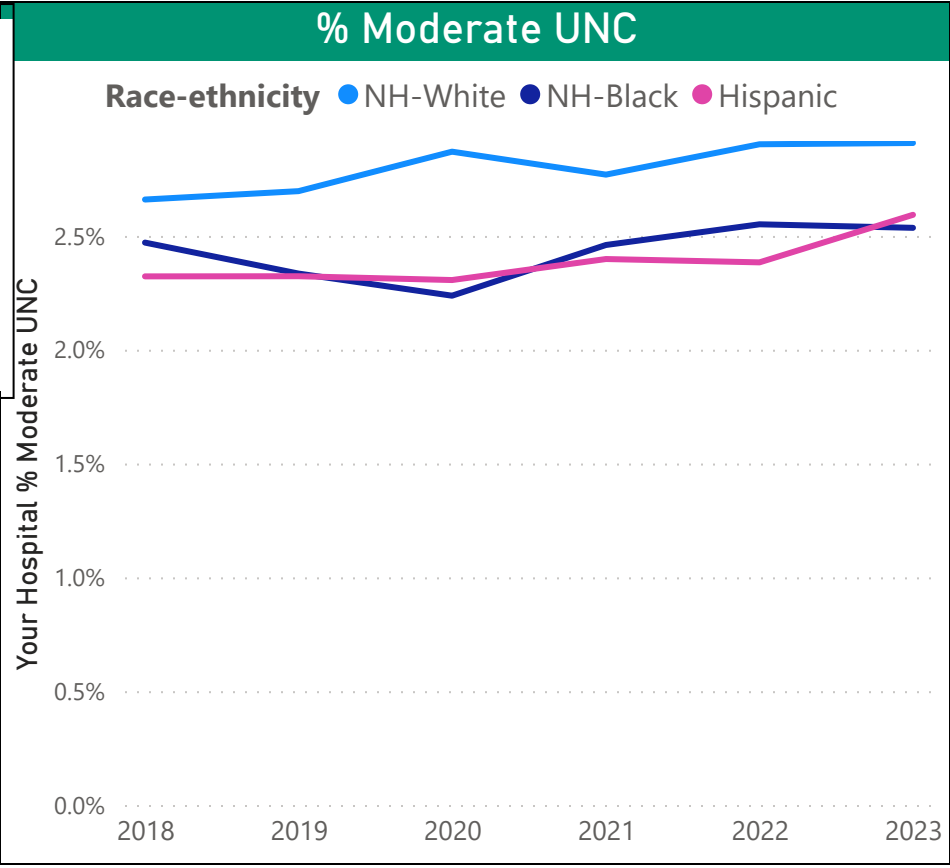
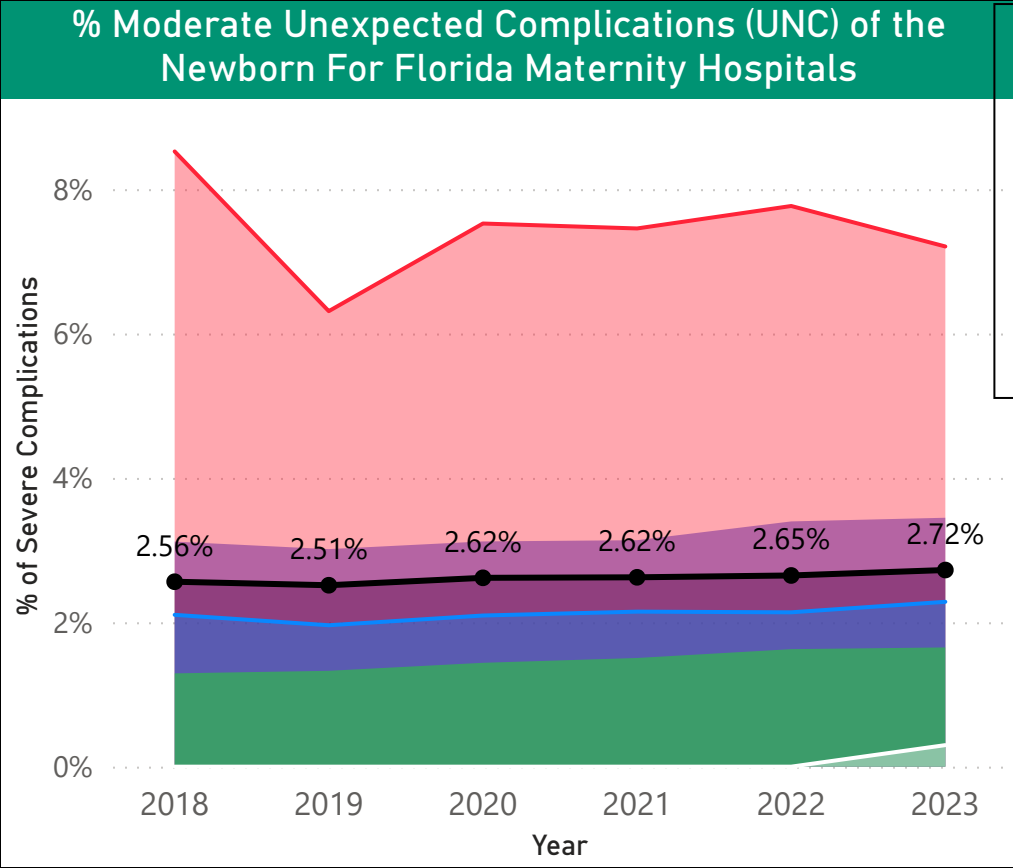
Florida Maternity Hospitals									
All Severe UNC		Sepsis and LOS > 4d		Neurological		Respiratory Compl.		Low APGAR score	
2023		2023		2023		2023		2023	
Percent	1.70%	Percent	0.18%	Percent	0.16%	Percent	0.38%	Percent	0.24%
Numerator	2184	Numerator	227	Numerator	20	Numerator	489	Numerator	312
Denominator	128371	Denominator	128371	Denominator	128371	Denominator	128371	Denominator	128371
Birth Trauma		Shock & R.		Hypoxia/Asphixia					
2023		2023		2023					
Percent	0.26%	Percent	0.13%	Percent	0.16%				
Numerator	33	Numerator	169	Numerator	210				
Denominator	128371	Denominator	128371	Denominator	128371				

All Delivery Hospitals SMM no BT by Type							
Year	% Severe UNC	% Sepsis	% Neurological	% Resp. Complications	% Low APGAR	% Birth Trauma	% Hypoxia
2023	1.70%	0.18%	0.16%	0.38%	0.24%	0.26%	0.16%

Total term Newborns* (UNC state-wide denominator)	
128371	



TC



Disaggregate by Maternal:

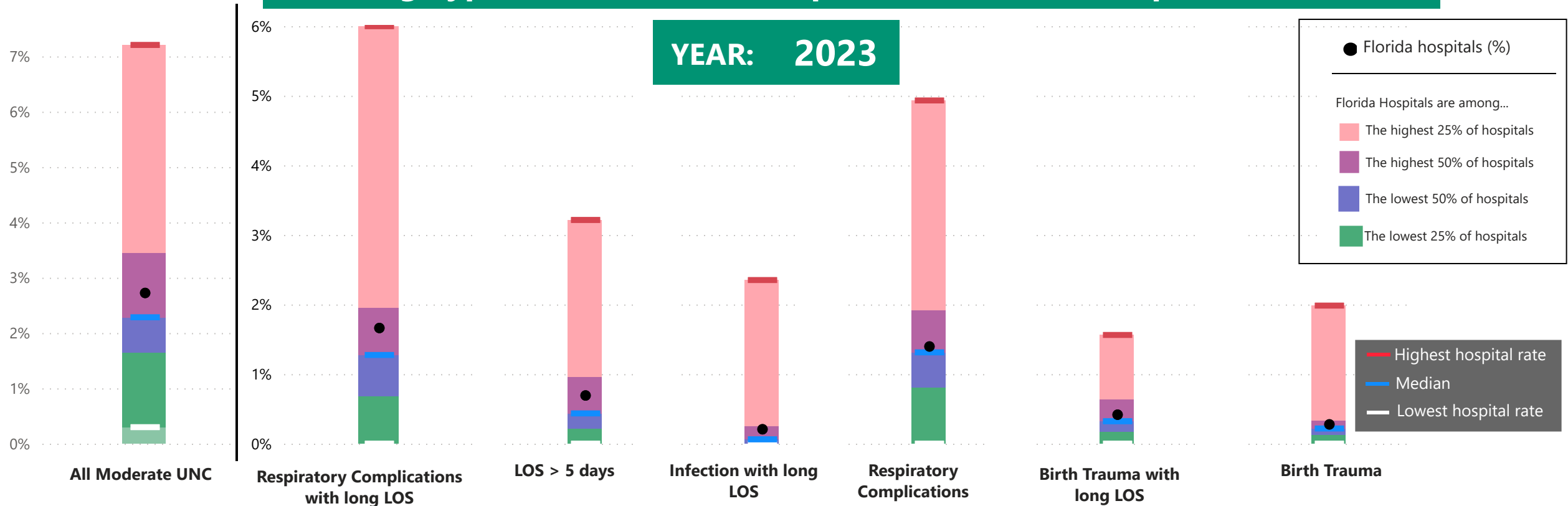
- Race-ethnicity
- Insurance
- Education
- BMI

All Delivery Hospitals

	2018	2019	2020	2021	2022	2023
Percent	2.56%	2.51%	2.62%	2.62%	2.65%	2.72%
Numerator	3317	3330	3263	3310	3386	3497
Denominator	129469	132492	124727	126178	127837	128371



Leading Types of Moderate Unexpected Newborn Complications (UNC)



Florida Maternity Hospitals													
All Moderate UNC		Respiratory Complic. w/ long LOS		Long LOS (>5days)		Infection w/long LOS		Respiratory Complications		Birth Trauma with Long LOS		Birth Trauma	
2023		2023		2023		2023		2023		2023		2023	
Percent	2.72%	Percent	1.7%	Percent	0.69%	Percent	0.21%	Percent	1.40%	Percent	0.42%	Percent	0.28%
Numerator	3497	Numerator	2134	Numerator	889	Numerator	266	Numerator	1793	Numerator	535	Numerator	356
Denominator	128371	Denominator	128371	Denominator	128371	Denominator	128371	Denominator	128371	Denominator	128371	Denominator	128371

All Delivery Hospitals SMM no BT by Type								Total term Newborns (state-wide denominator)
Year	% Moderate UCN	% Respiratory LLOS	% Long LOS	% Infection LLOS	% Respiratory	% Birth Trauma LLOS	% Birth Trauma	
2023	2.72%	1.7%	0.69%	0.21%	1.40%	0.42%	0.28%	128371

Year

2018

2019

2020

2021

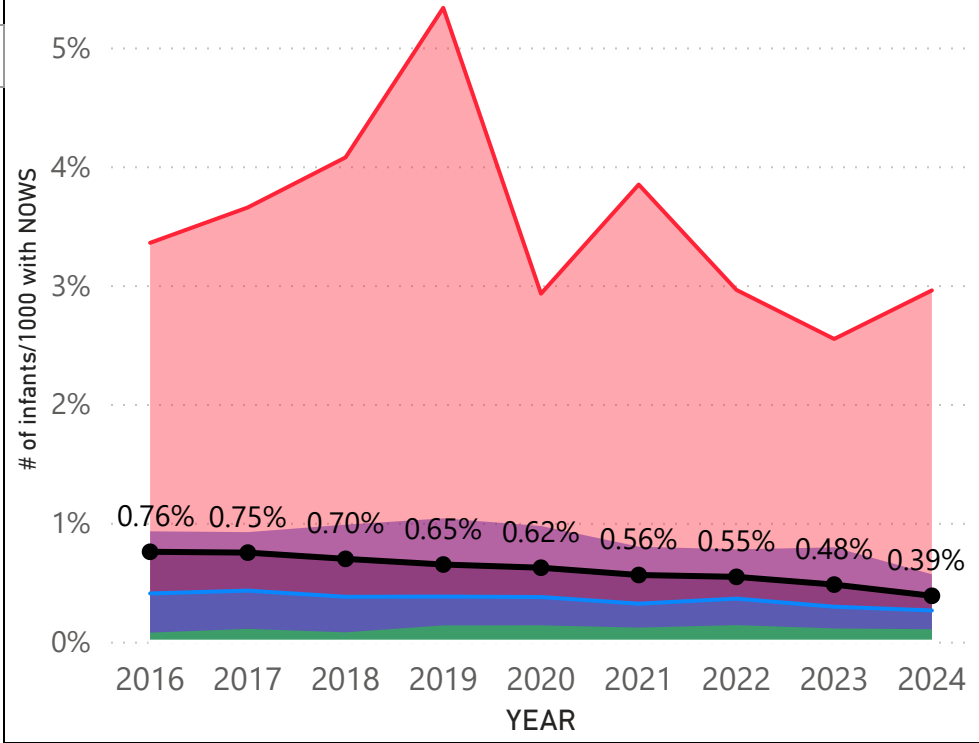
2022

2023



% Neonatal Opioid Withdrawal Syndrome (NOWS)

TC



● Florida hospitals (%)

Florida Hospitals are among...

■ The highest 25% of hospitals

■ The highest 50% of hospitals

■ The lowest 50% of hospitals

■ The lowest 25% of hospitals

— Highest hospital rate

— Median

— Lowest hospital rate

NICU LEVEL

□ 1

□ 2

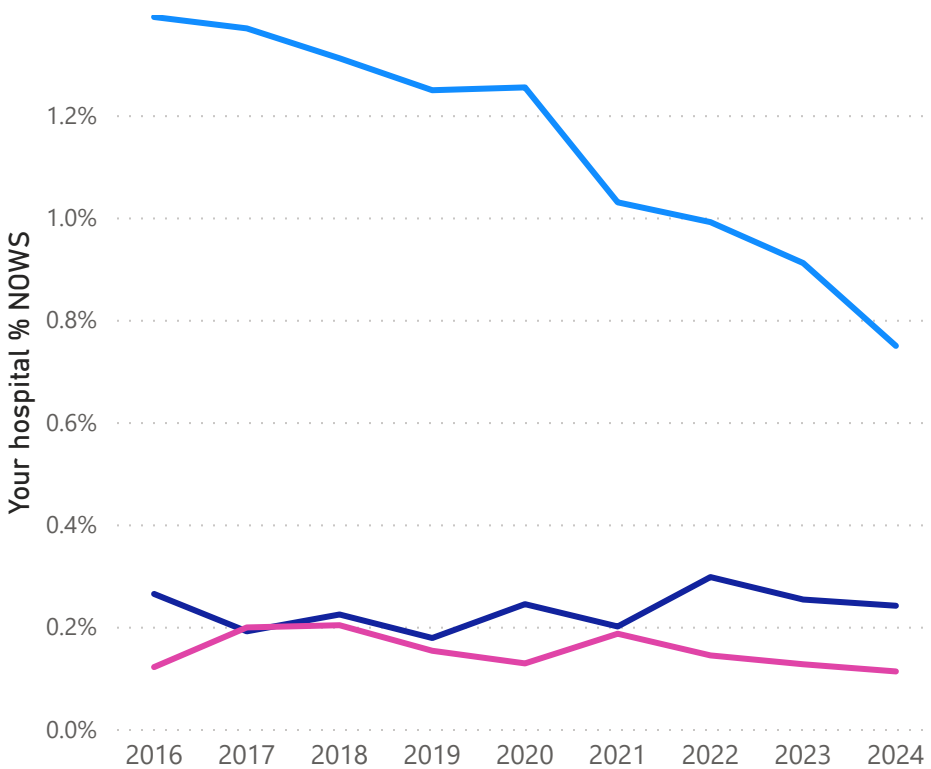
□ 3

Note: Data included on this page is through Q3 2024

% NOWS



Race-ethnicity ● NH-White ● NH-Black ● Hispanic



Disaggregate by:

■ Race-ethnicity

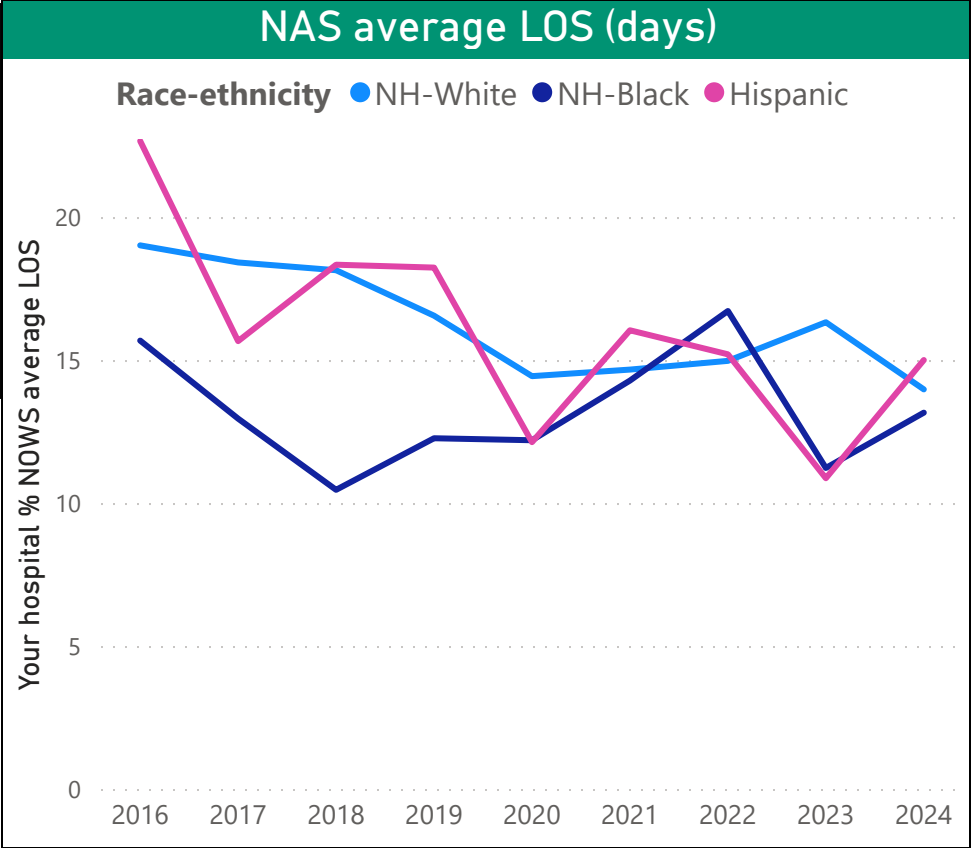
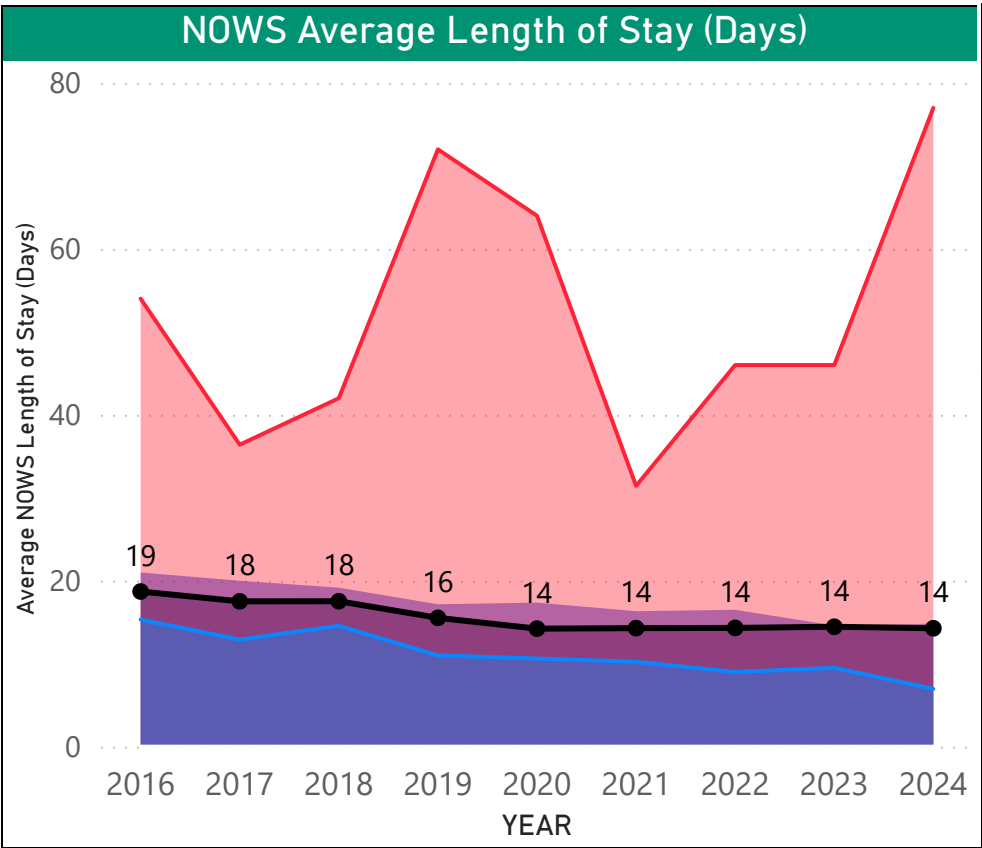
□ Insurance

Florida Maternity Hospitals

	2016	2017	2018	2019	2020	2021	2022	2023	2024
% NAS	0.76%	0.75%	0.70%	0.65%	0.62%	0.56%	0.55%	0.48%	0.39%
# NAS infants	1543	1517	1412	1325	1216	1137	1152	1017	612
# births	204046	202453	202657	204112	195439	202716	211234	211741	158609



TC



Disaggregate by:

- Race-ethnicity
- Insurance

All delivery Hospitals

	2016	2017	2018	2019	2020	2021	2022	2023	2024
NAS average LOS	18.70	17.52	17.53	15.53	14.23	14.29	14.32	14.45	14.27
# NAS infants included	1028	995	882	819	781	688	684	577	354
# NAS infants excluded*	515	522	530	506	435	449	468	440	258

* Excludes infants that are: Multiples, Low birth weight or preterm, transfers, LOS < 4 days or > 80 days



Thank you!

Questions? Contact

erubio1@usf.edu

fpqc@usf.edu



FPQC Perinatal Indicator System



Hospital Code: 999-999

Pg #

Hospital Profile

5-6

Dashboard Summary

7-8

Differences in Outcomes Dashboard

9

Data Quality Dashboard

13-14

Birth Certificate- Data through April 2025

Last 12 months of available data: 5/1/2024-4/30/2025

Low-Risk Cesarean Deliveries

17-21

Induction of Labor and Failed Inductions of Labor

19

Linked Birth Certificate and Inpatient Hospital Discharge- Data through 2023

Last 12 months of available data: 1/1/2023-12/31/2023

Non-medically Indicated (Elective) Early-term Deliveries

15-16

Comparative NTSV cesarean- BC-JC-MFM

23

Unexpected Complications of the Newborn

33

Inpatient Hospital Discharge- Data through Q3 2024

Last 12 months of available data: 10/1/2023-9/30/2024

Neonatal Opioid Withdrawal Syndrome (NOWS)

40

Severe Maternal Morbidity (No Blood Transfusions)

27

Severe Hypertension/Preeclampsia

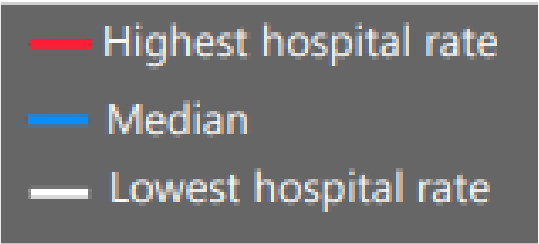
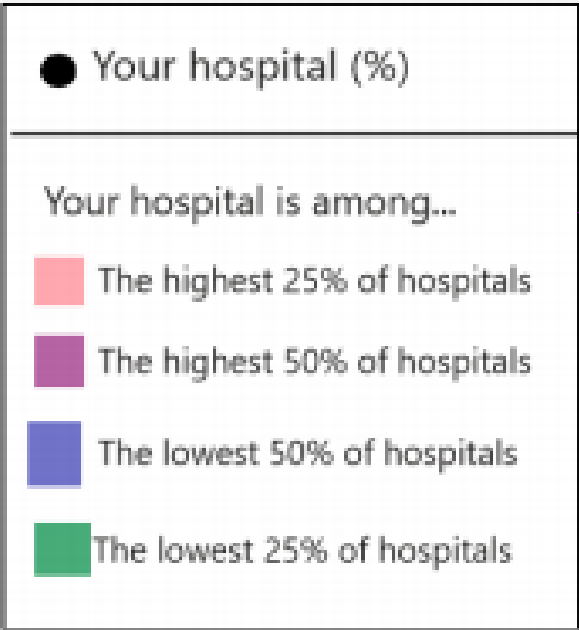
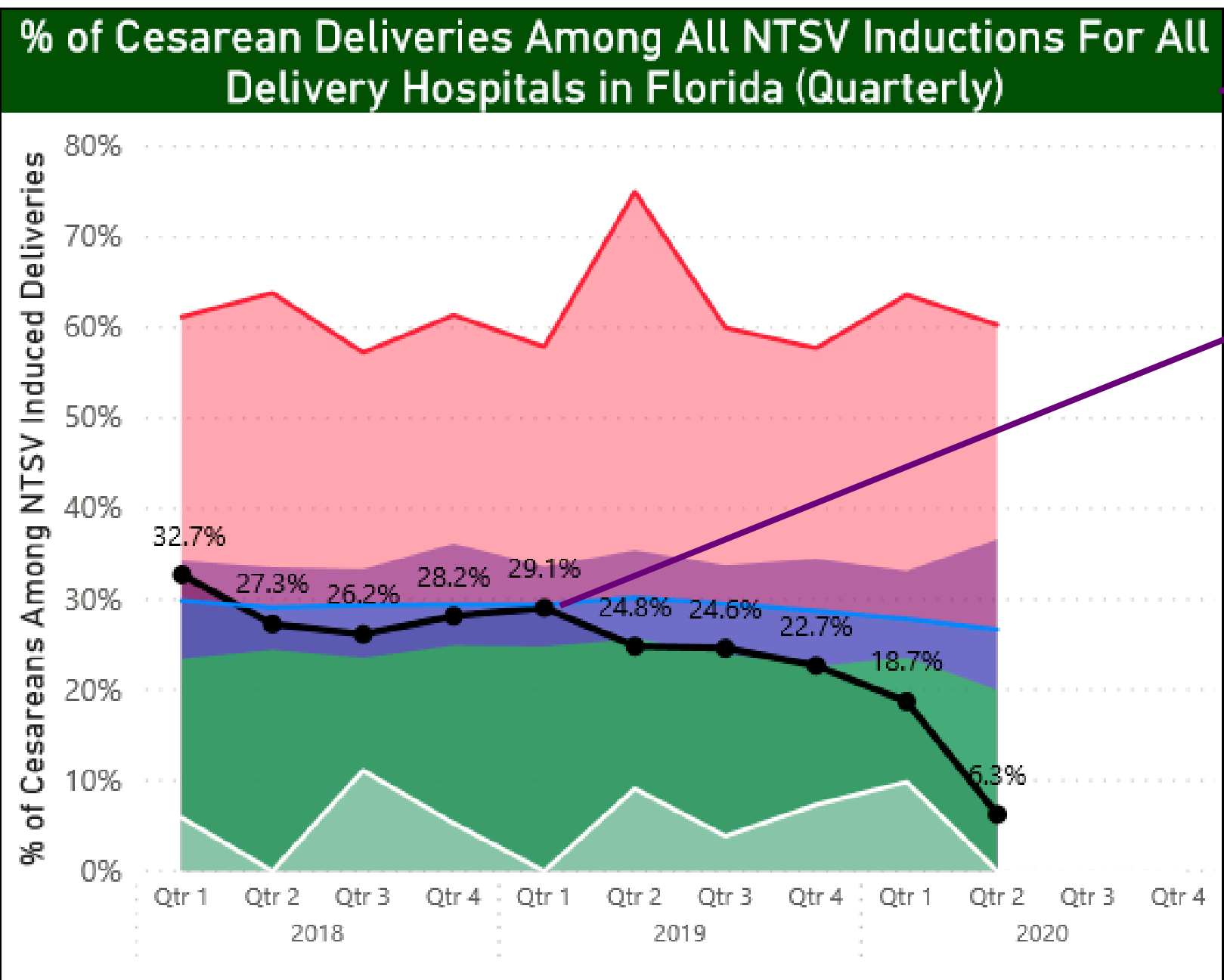
29

Obstetric Hemorrhage

32



HOW TO INTERPRET GRAPHS IN YOUR REPORT



1. Identify the indicator in the title of the graph

2. The black line/dot always represents your hospital percent - see your hospital % across the timeline (look at the x-axis as some indicators are calculated by quarter and others yearly).

3. Find out how your hospital compares to others by looking at the color coded areas, e.g.:

- a. If your hospital % falls in the red color-coded area: your hospital % is among the highest 25% birthing hospitals in the state
- b. If your hospital % falls in the green color-coded area - your hospital % is among the lowest 25% birthing hospitals in the state

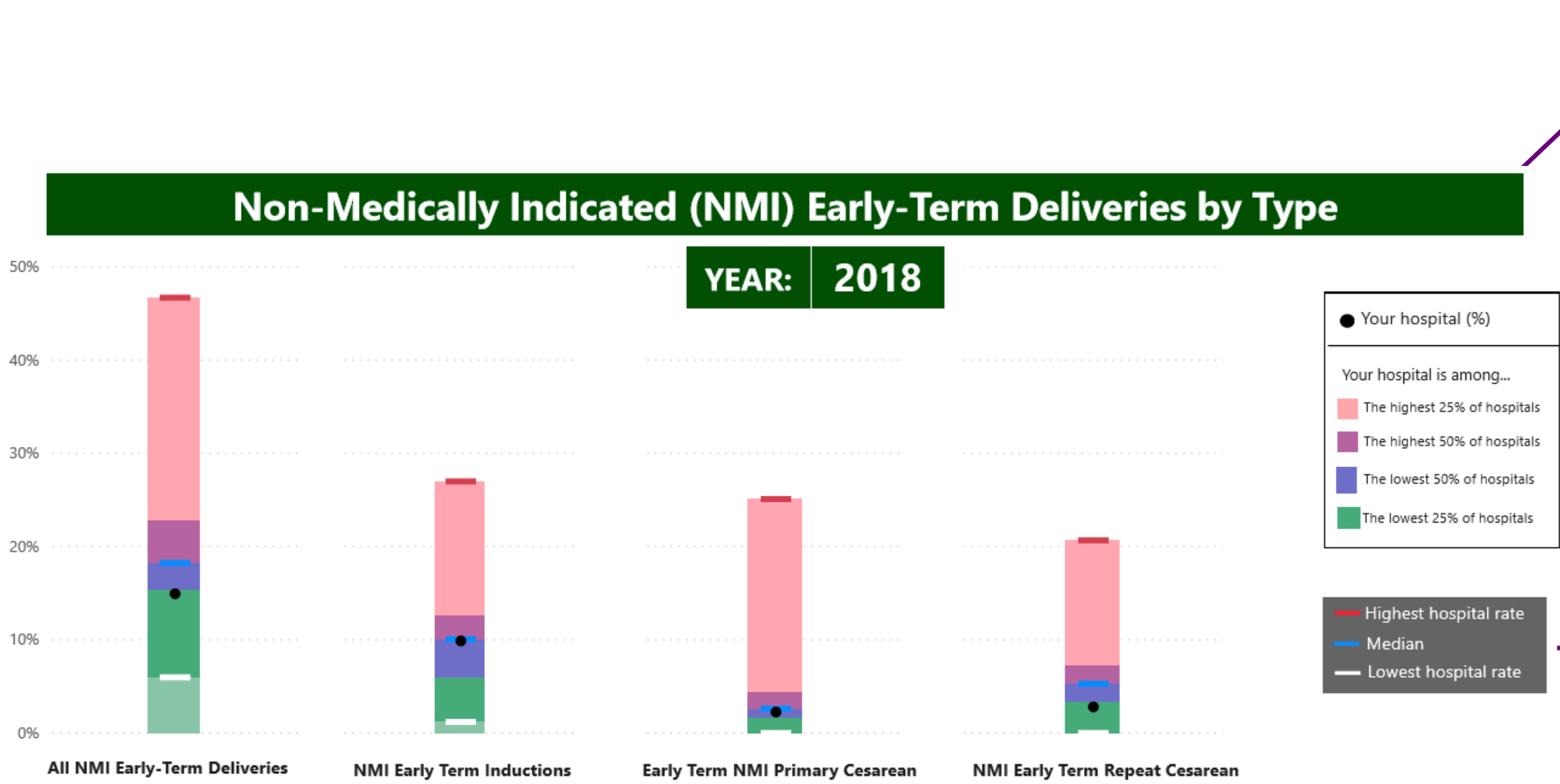
Given that indicators in this report depict poor maternal and infant outcomes, higher rates are worse and lower rates are better.

4. Determine if your hospital is higher or lower than the median; or the highest or lowest rate in the state by looking at the blue, red and white lines (please refer to the legends next to your graphs)



HOW TO INTERPRET GRAPHS IN YOUR REPORT

Some indicators are further explored "by type" to give you a better idea of where your opportunities for improvement may be. These sets of sub-indicators are calculated for the latest single year of data available. To interpret:



1. Identify the indicator in the title of the graph and the single year of data included

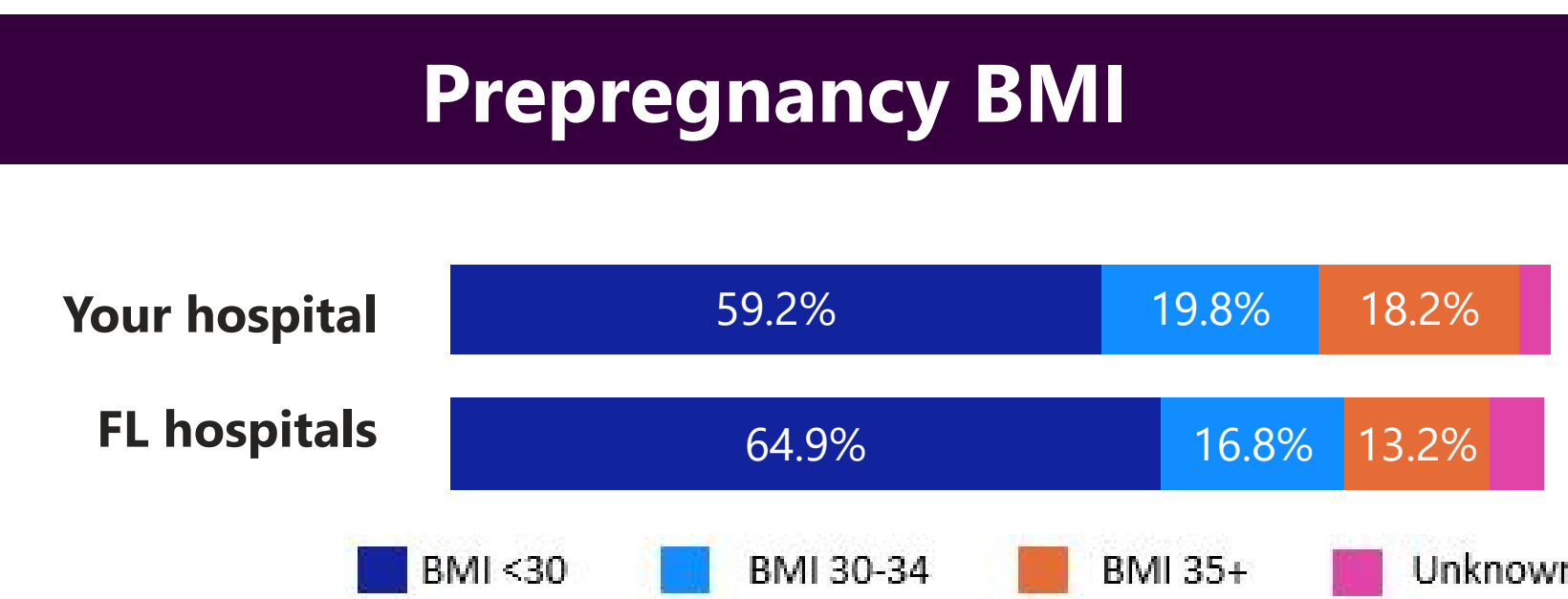
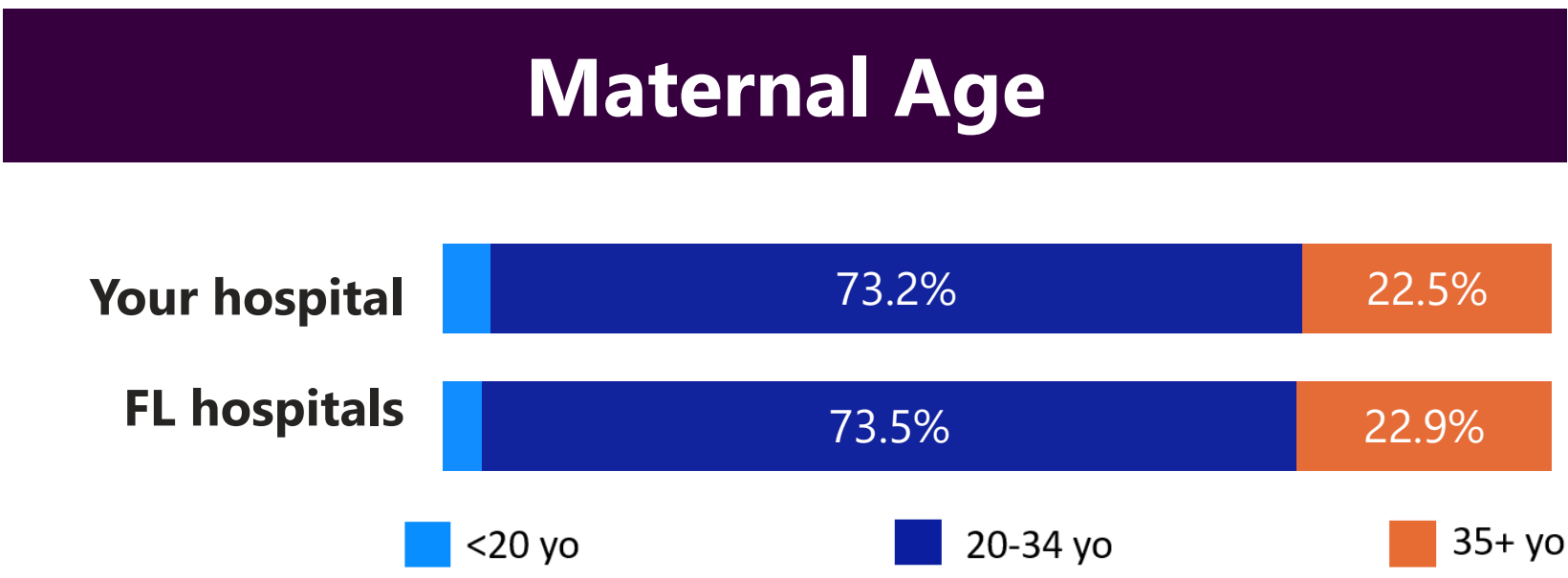
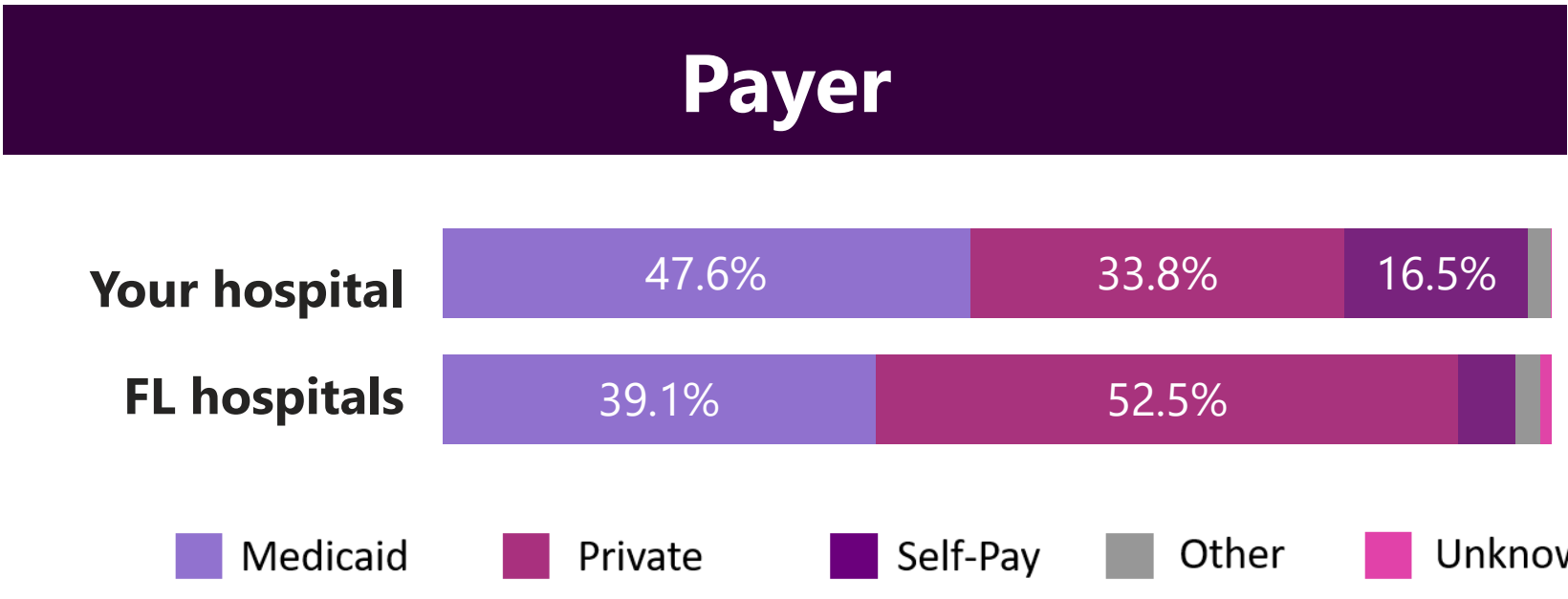
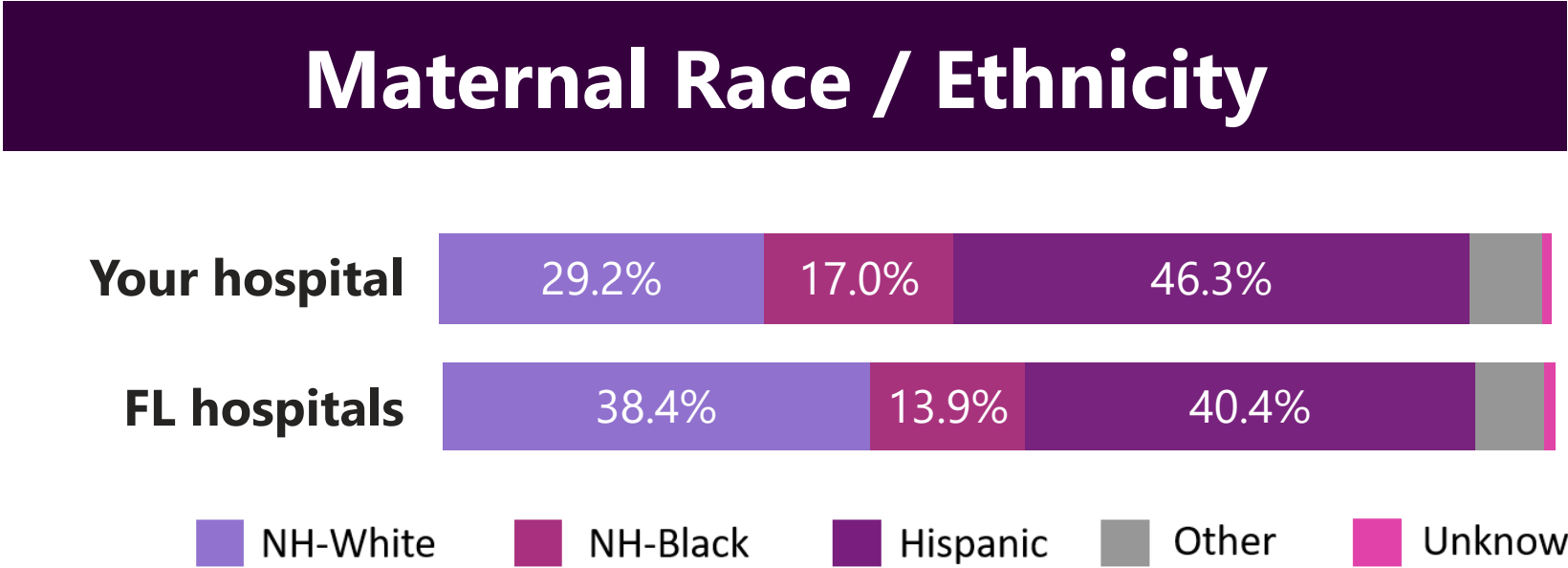
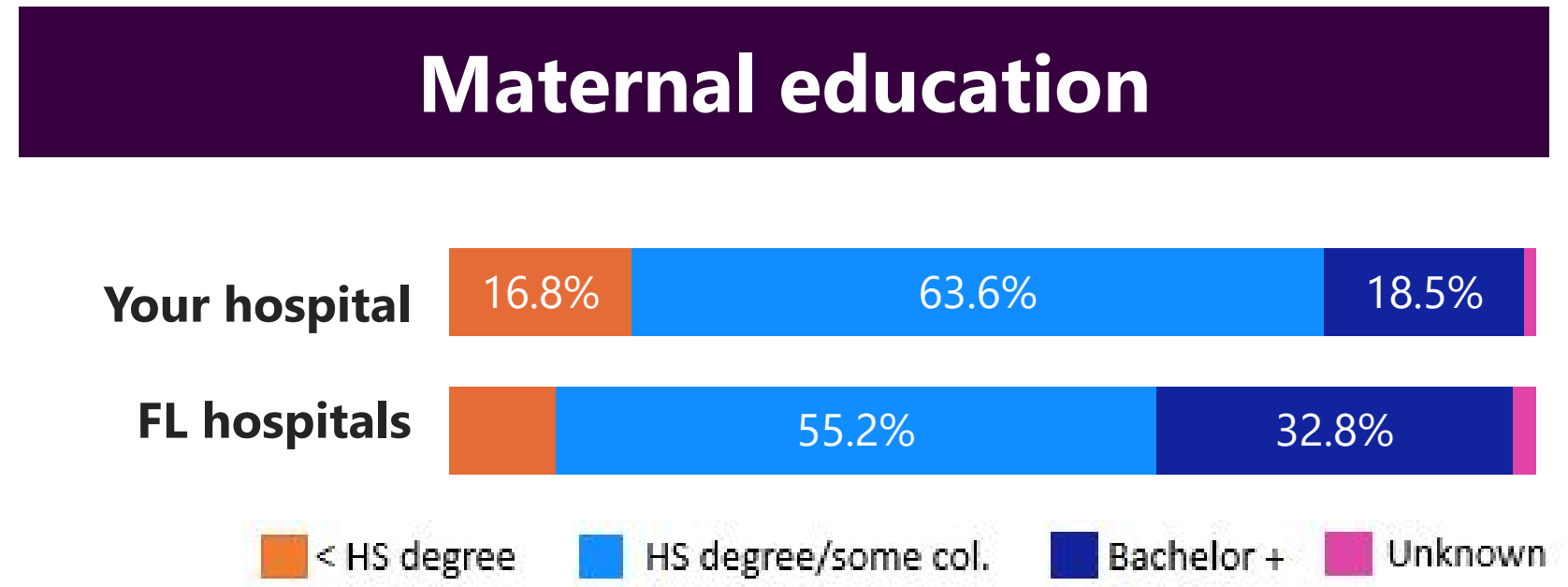
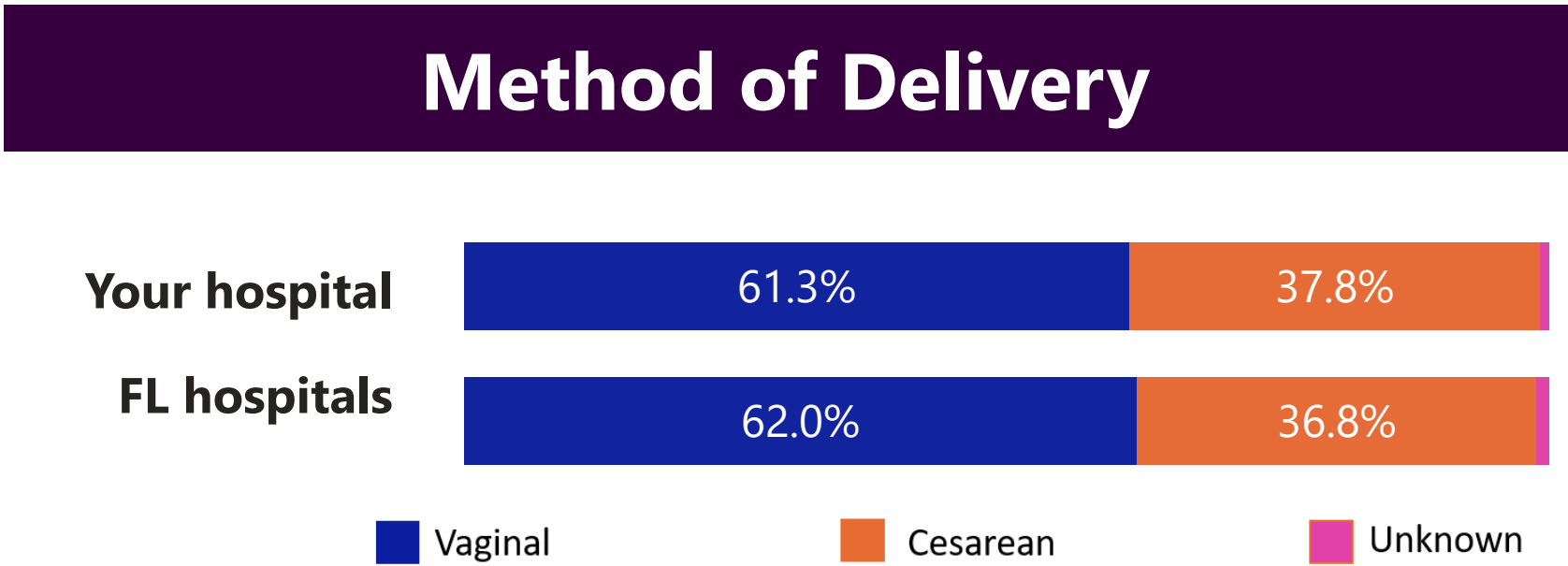
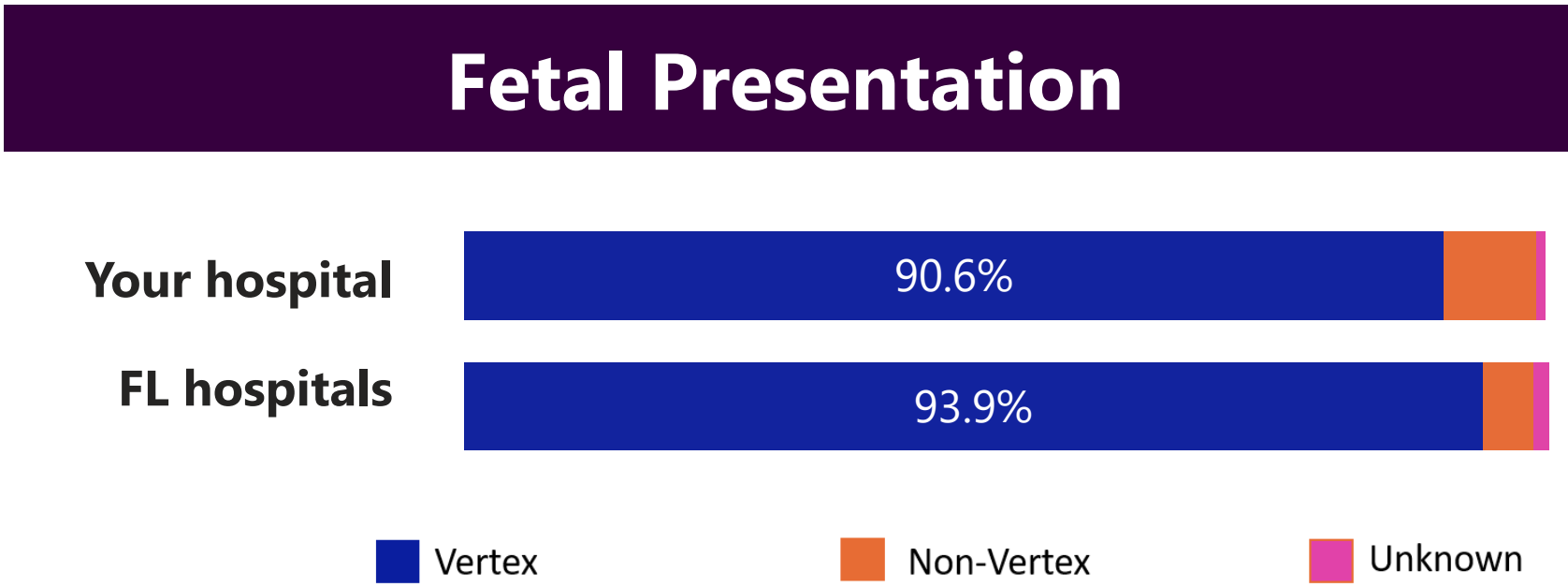
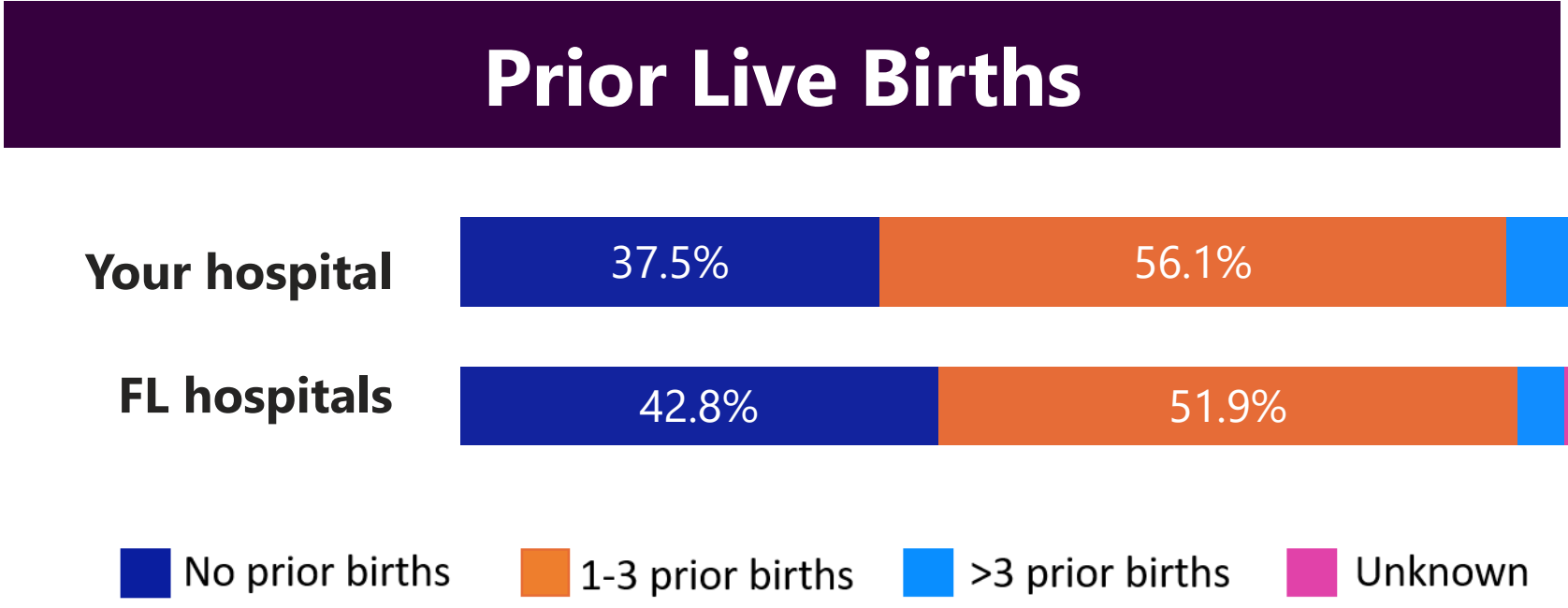
2. The black dot always represents your hospital percent for the year given

3. Find out how your hospital compares to others by looking at the color coded areas, e.g.:

- a. If your hospital % falls in the red color-coded area: your hospital % is among the highest 25% birthing hospitals in the state
- b. If your hospital % falls in the green color-coded area - your hospital % is among the lowest 25% birthing hospitals in the state

4. Determine if your hospital is higher or lower than the median; or the highest or lowest rate in the state by looking at the blue, red and white lines (please refer to the legends next to your graphs)

Given that indicators in this report depict poor maternal and infant outcomes, higher rates are worse and lower rates are better.



Births

→

2024

Your Hospital	6904
FL hospitals	215105

BIRTH YEAR

☐ 2021

☐ 2022

☐ 2023

☒ 2024

☐ 2025

NICU LEVEL

☐ 1

☐ 2

☐ 3

Race-ethnicity

☐ NH-White

☐ NH-Black

☐ Hispanic

Payor

☐ Medicaid

☐ Private

☐ Self-Pay

Level of Maternal Care

☐ 1

☐ 2

☐ 3

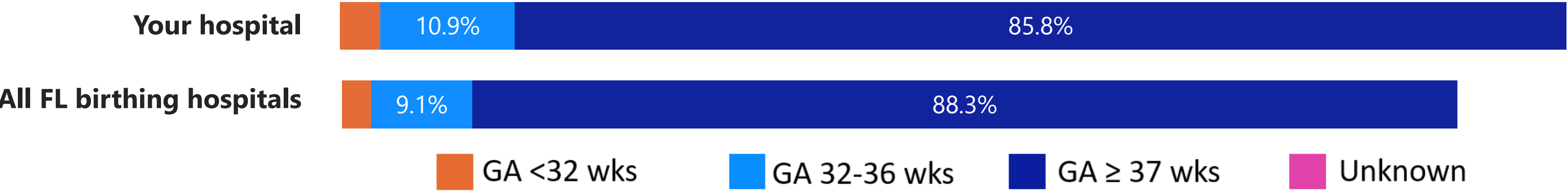
☐ 4



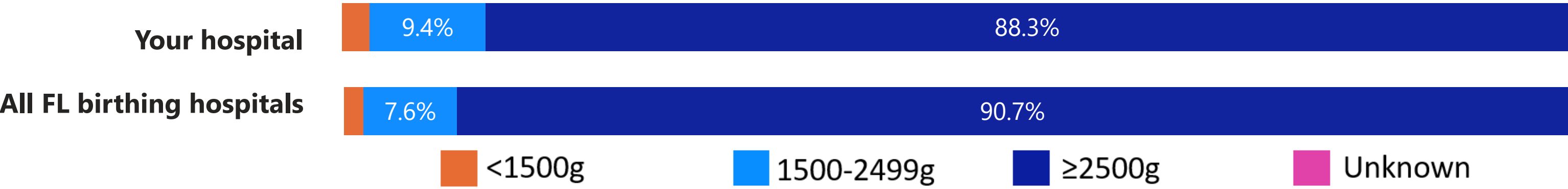
TC



Gestational Age



Birth Weight Distributions



Multiple Gestation



BIRTH YEAR

- ☐ 2020
- ☐ 2021
- ☐ 2022
- ☐ 2023
- ☒ 2024
- ☐ 2025

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

Level of Maternal Care

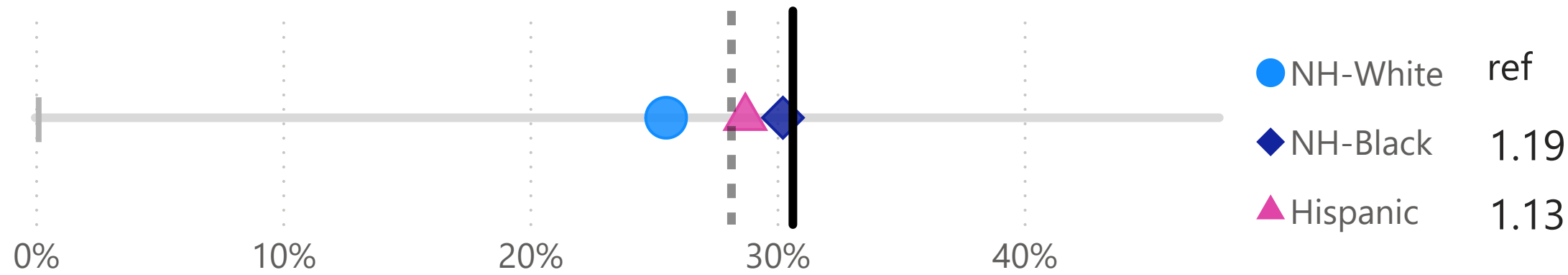
- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4

% State

% Hospital

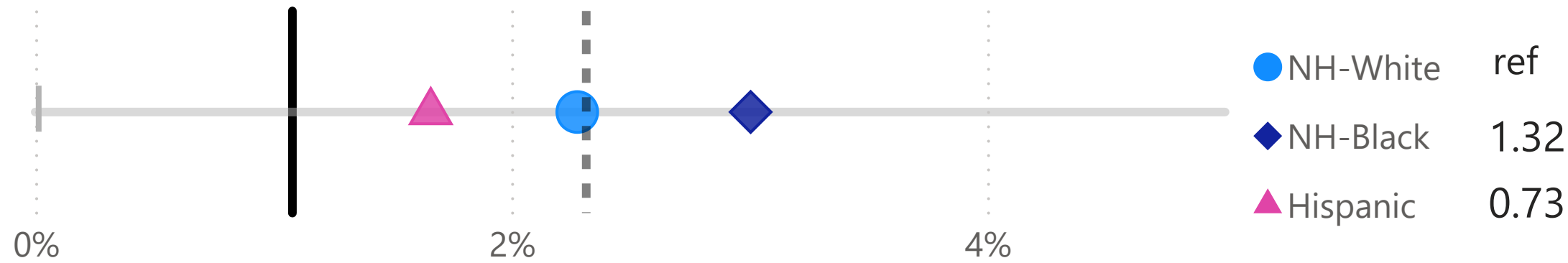
% NTSV (low-risk) Cesareans (Birth Certificate)

RATIOS



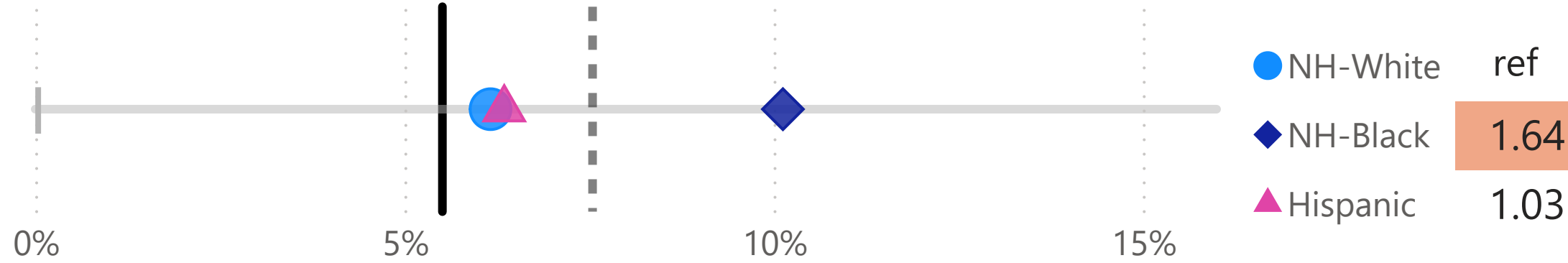
% SMM- w/o BT (Hospital Discharge)

RATIOS



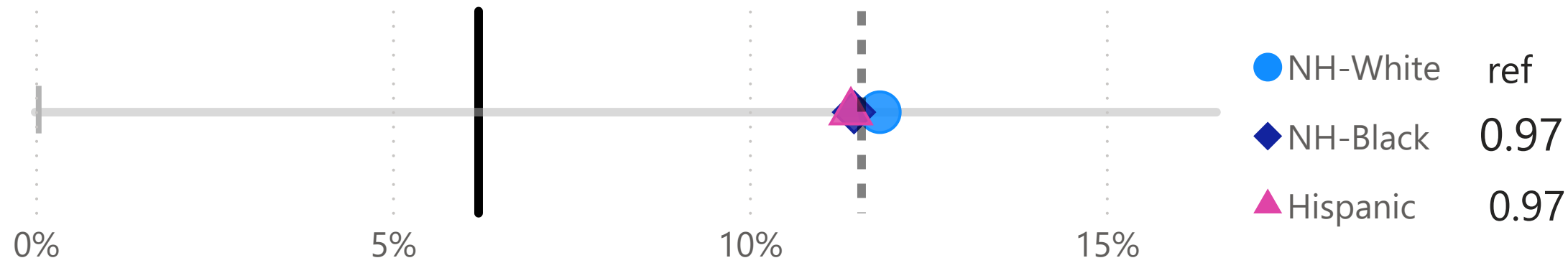
% Severe Hypertension (Hospital Discharge)

RATIOS



% Obstetric Hemorrhage (Hospital Discharge)

RATIOS



% Neonatal Opioid Withdrawal Syndrome (Hosp. Discharge)

RATIOS



Race-Ethnicity

Insurance

Education

BMI

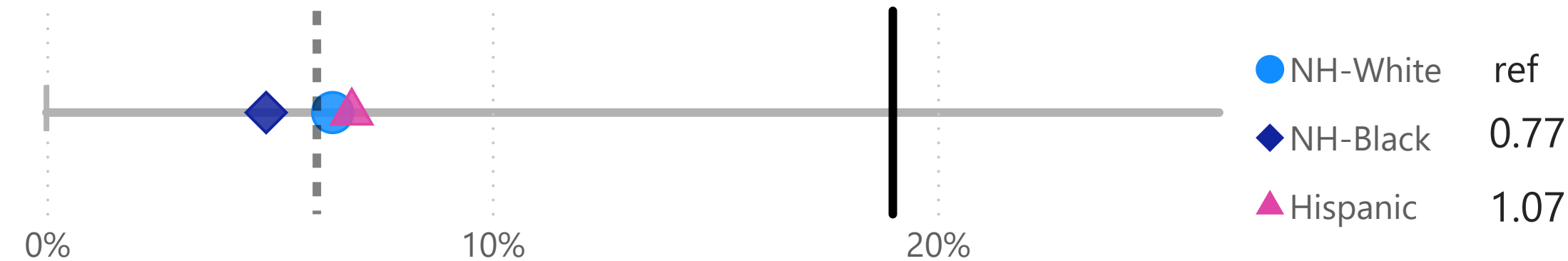
% Non-medically Indicated Early-term Deliveries (Linked)

RATIOS



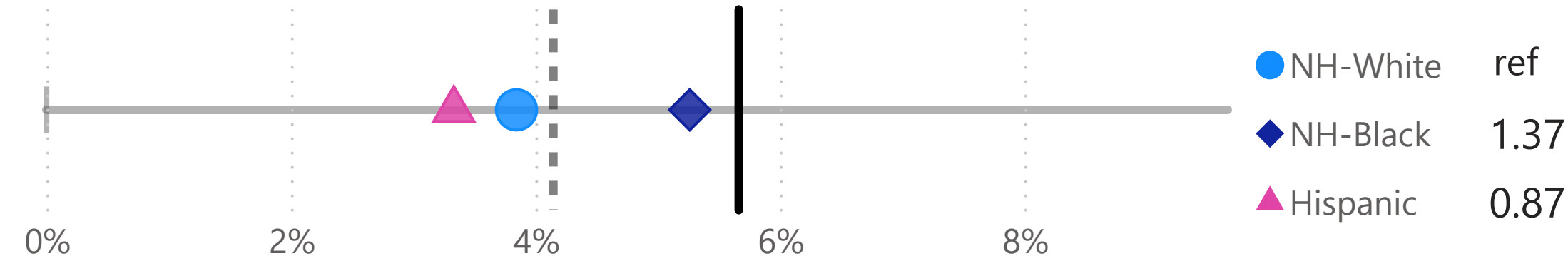
% Low Risk Non-Medically Indicated (NMI) Induction (Linked)

RATIOS



% Low risk Cesarean NMI Inductions (Linked)

RATIOS



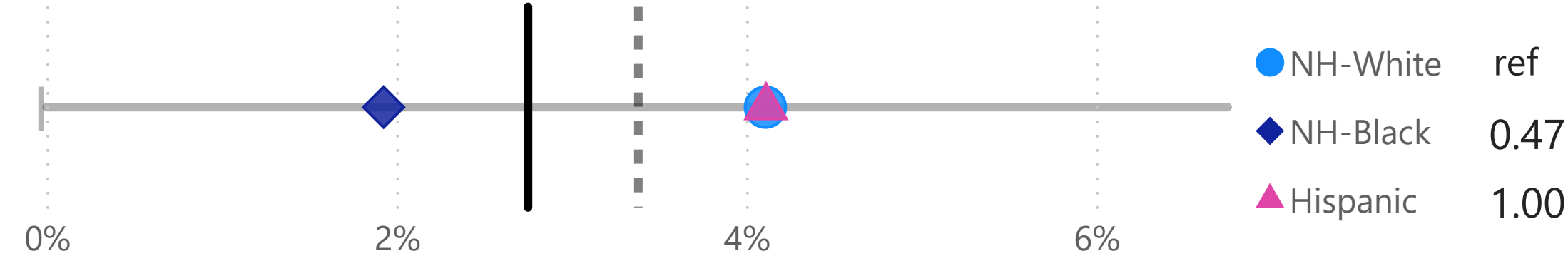
% Severe Unexpected Complication of the Newborn (Linked)

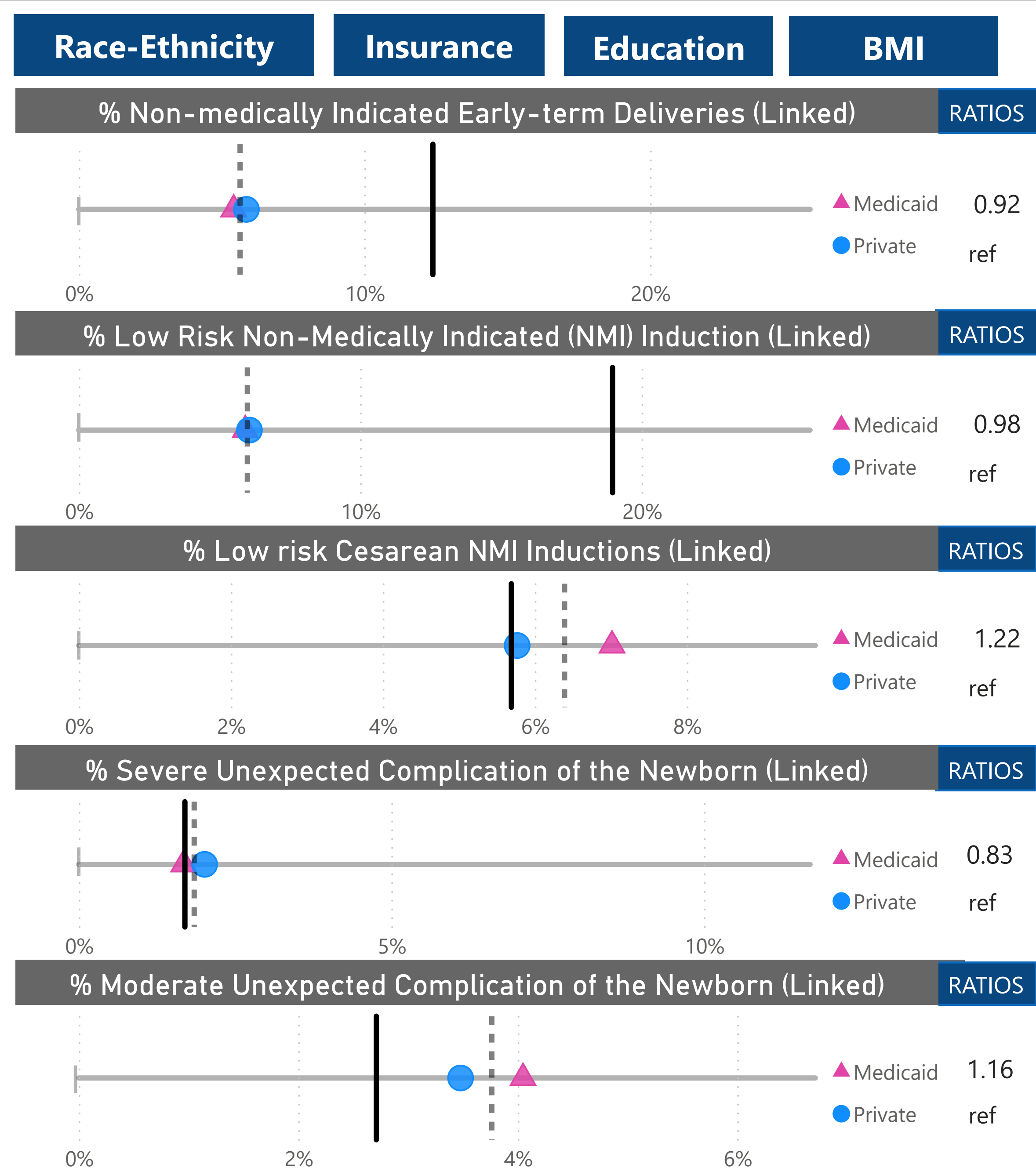
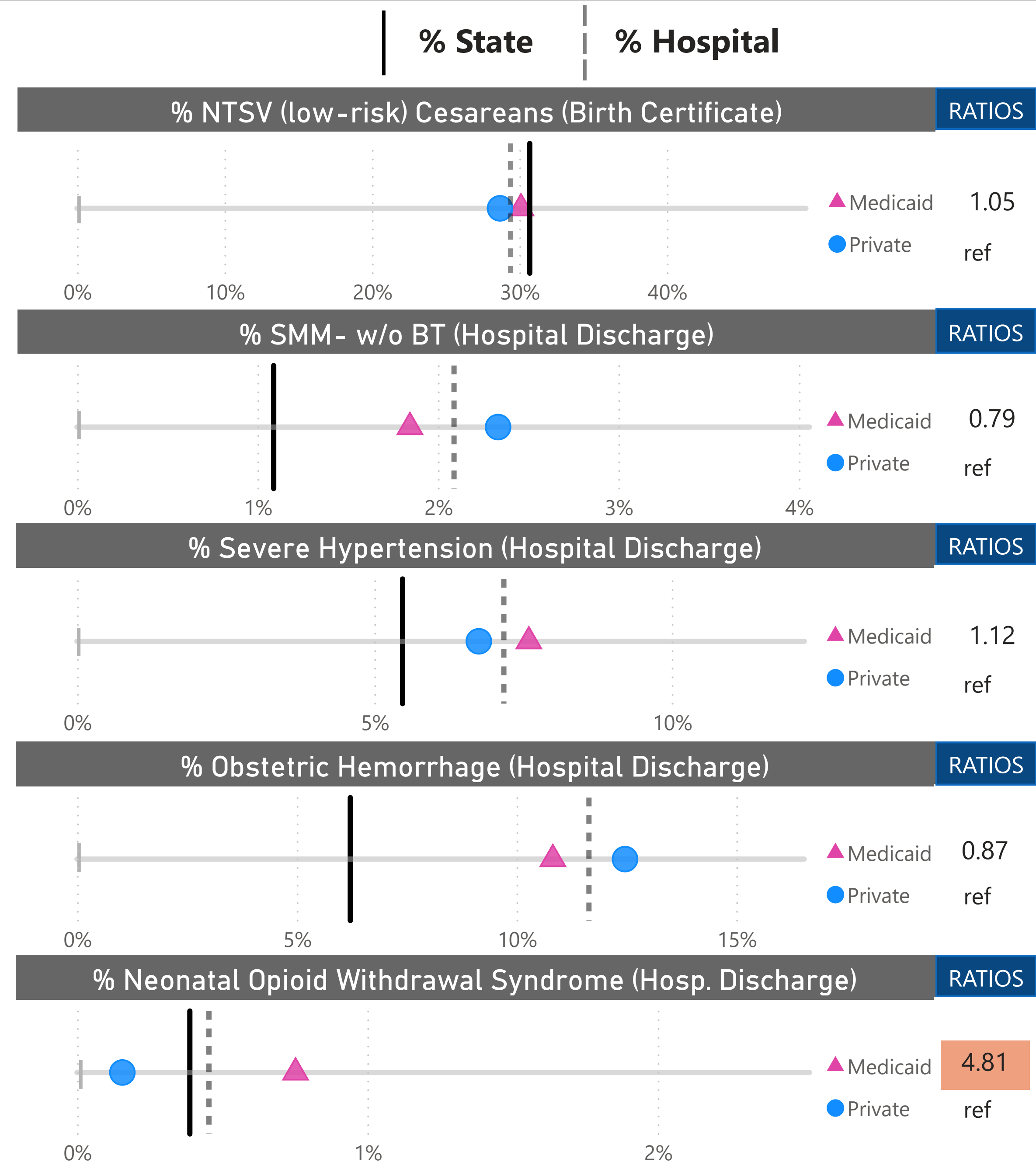
RATIOS



% Moderate Unexpected Complication of the Newborn (Linked)

RATIOS





% State

% Hospital

Race-Ethnicity

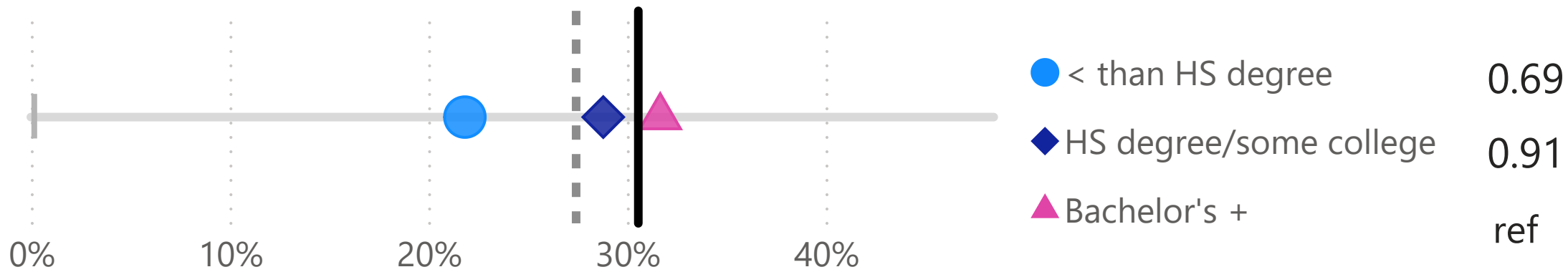
Insurance

Education

BMI

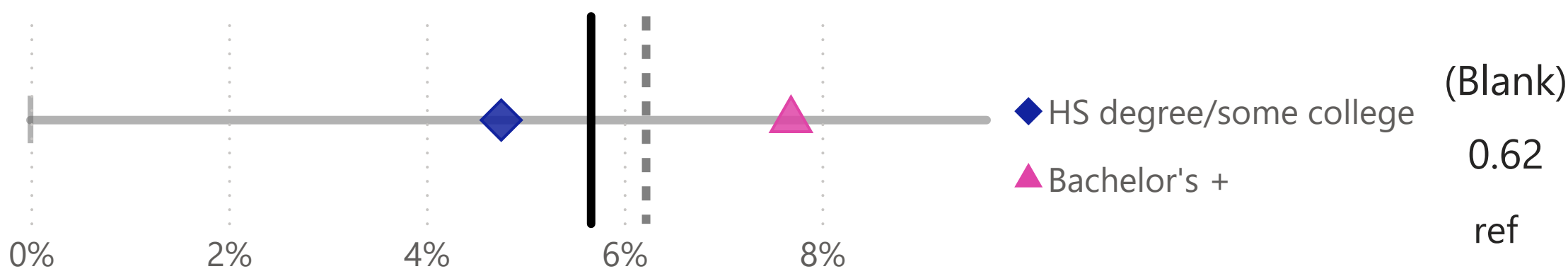
% NTSV (low-risk) Cesareans (Birth Certificate)

RATIOS



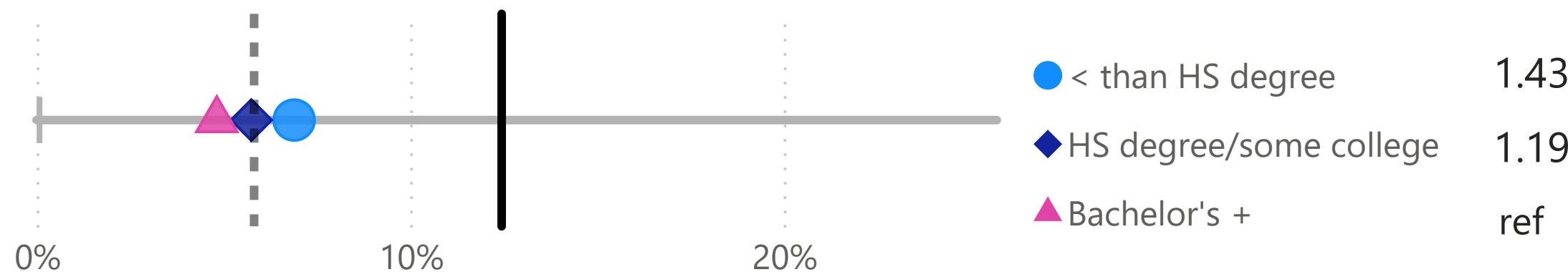
% Low risk Cesarean NMI Inductions (Linked)

RATIOS



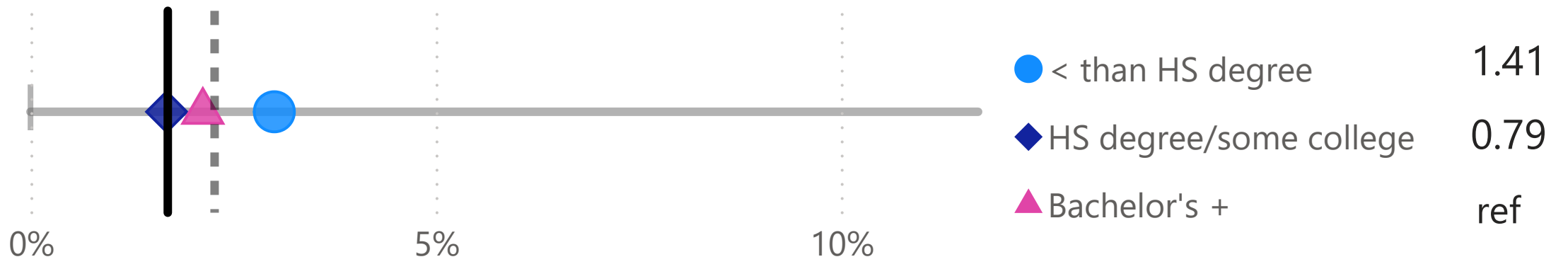
% Non-medically Indicated Early-term Deliveries (Linked)

RATIOS



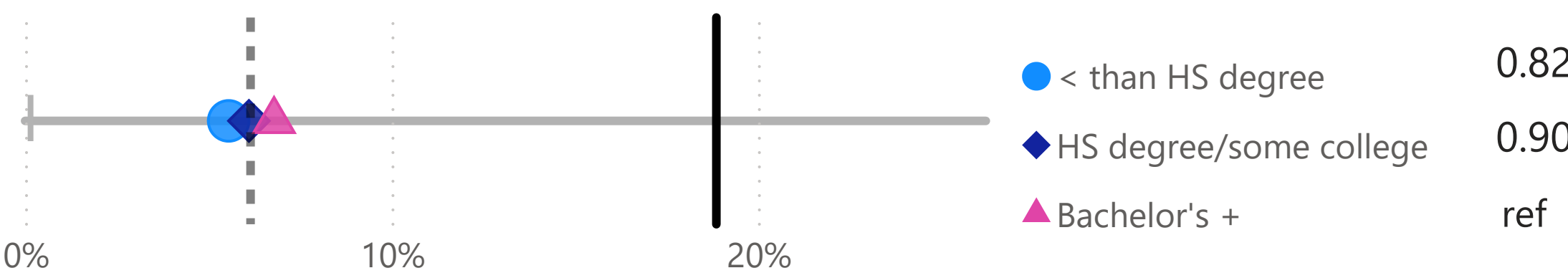
% Severe Unexpected Complication of the Newborn (Linked)

RATIOS



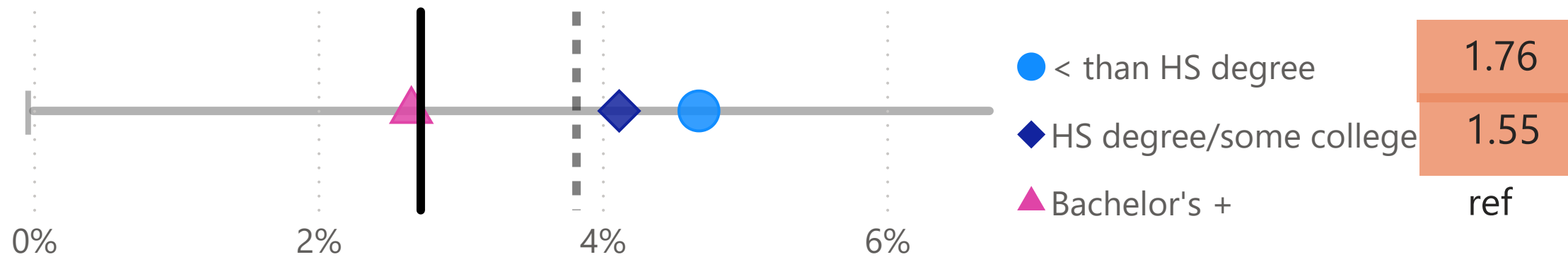
% Low Risk Non-Medically Indicated (NMI) Induction (Linked)

RATIOS



% Moderate Unexpected Complication of the Newborn (Linked)

RATIOS



NOTE: The Inpatient Hospital Discharge dataset does not contain education data, hence indicators derived from this dataset, such as Severe Maternal Morbidity, Obstetric Hemorrhage, Severe Hypertension/Preeclampsia, and NOWS, are not disaggregated based on education levels

% State

% Hospital

Race-Ethnicity

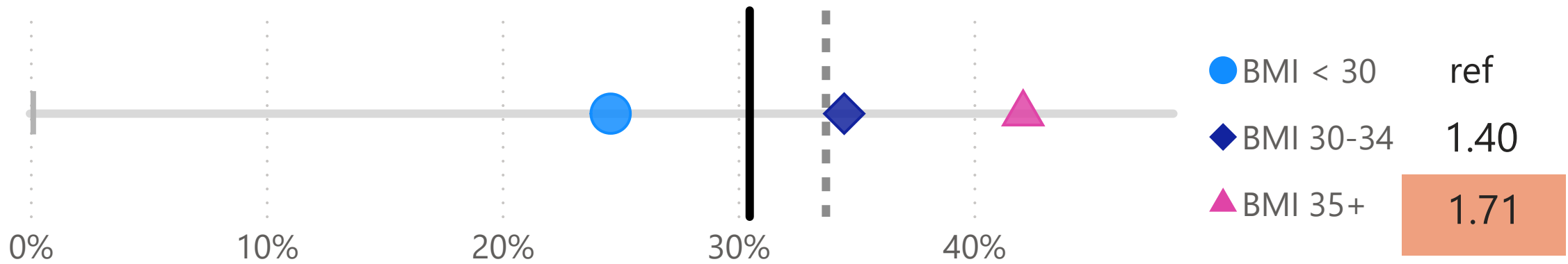
Insurance

Education

BMI

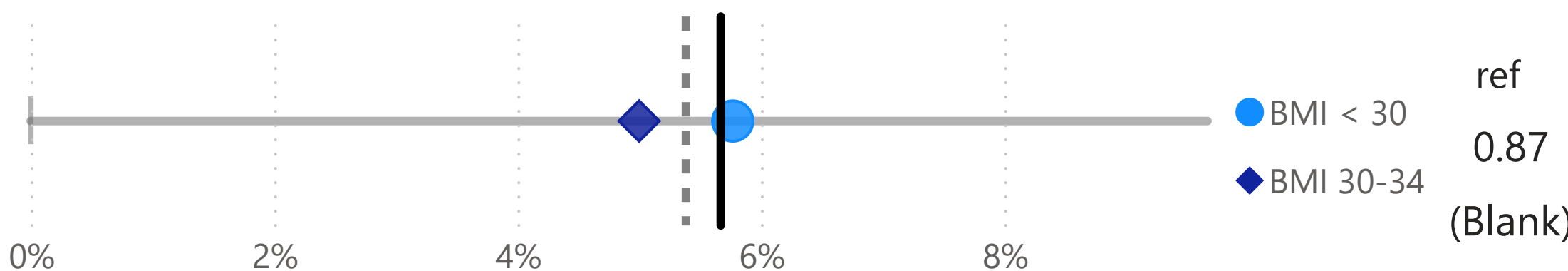
% NTSV (low-risk) Cesareans (Birth Certificate)

RATIOS



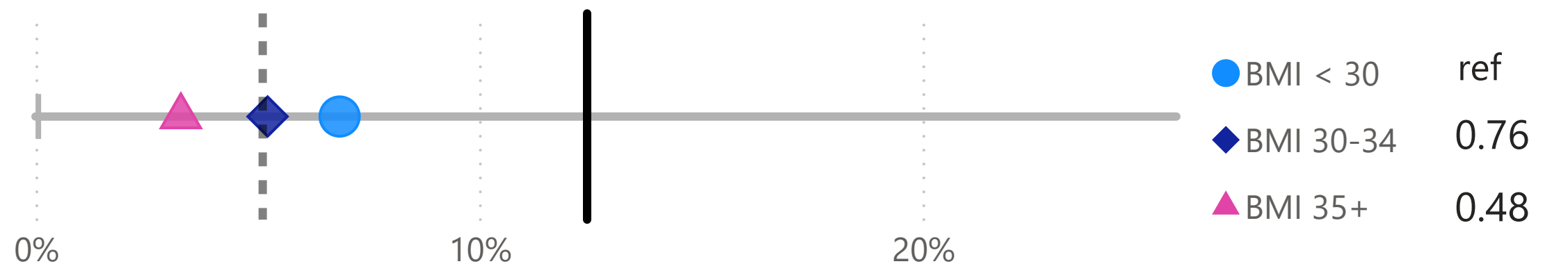
% Low risk Cesarean NMI Inductions (Linked)

RATIOS



% Non-medically Indicated Early-term Deliveries (Linked)

RATIOS



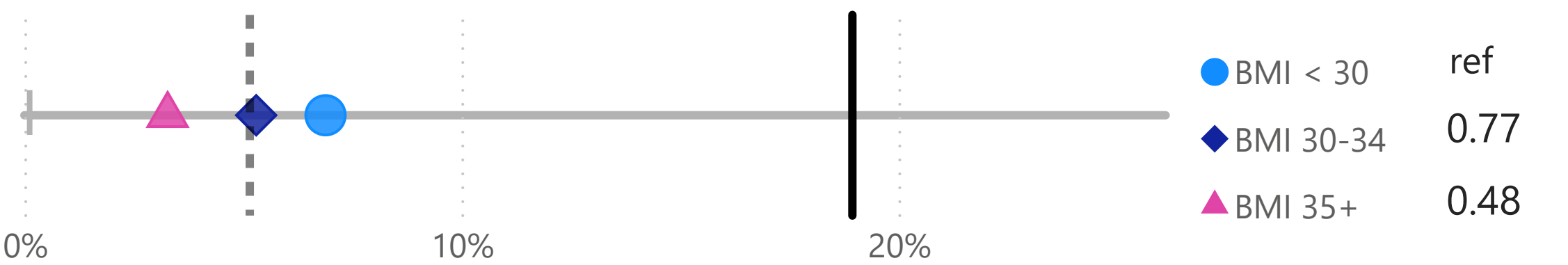
% Severe Unexpected Complication of the Newborn (Linked)

RATIOS



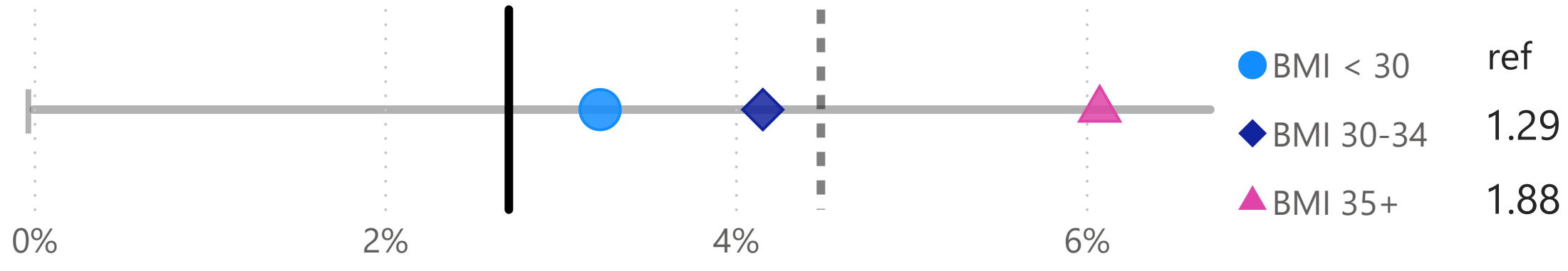
% Low Risk Non-Medically Indicated (NMI) Induction (Linked)

RATIOS



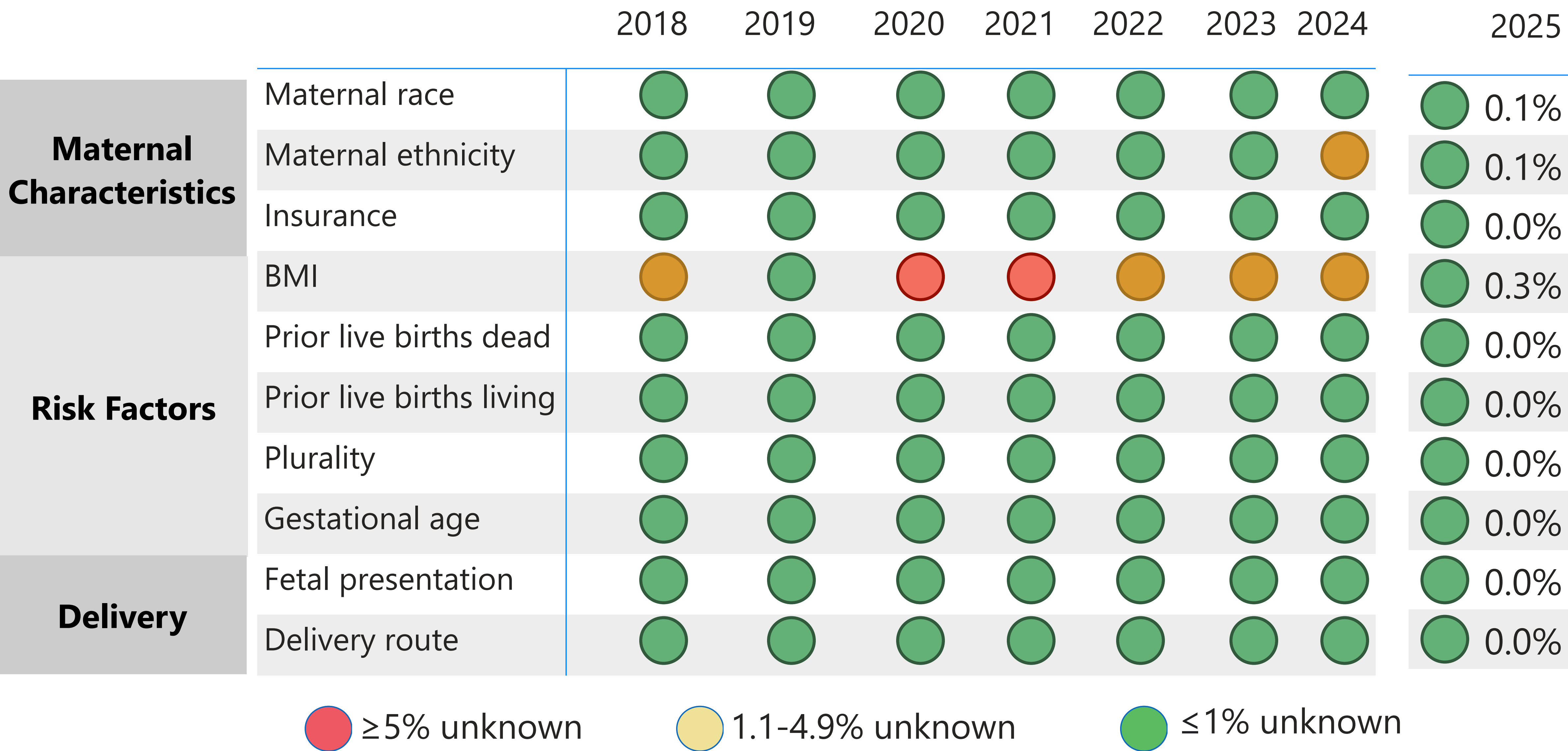
% Moderate Unexpected Complication of the Newborn (Linked)

RATIOS



NOTE: The Inpatient Hospital Discharge dataset does not contain pre-pregnancy BMI data, hence indicators derived from this dataset, such as Severe Maternal Morbidity, Obstetric Hemorrhage, Severe Hypertension/Preeclampsia, and NOWS, are not disaggregated based on BMI.

% Unknown/Missing in the Birth Certificate



Assess if data reported in the birth certificate agrees with data reported in the inpatient hospital discharge dataset

% Agreement in the Linked File

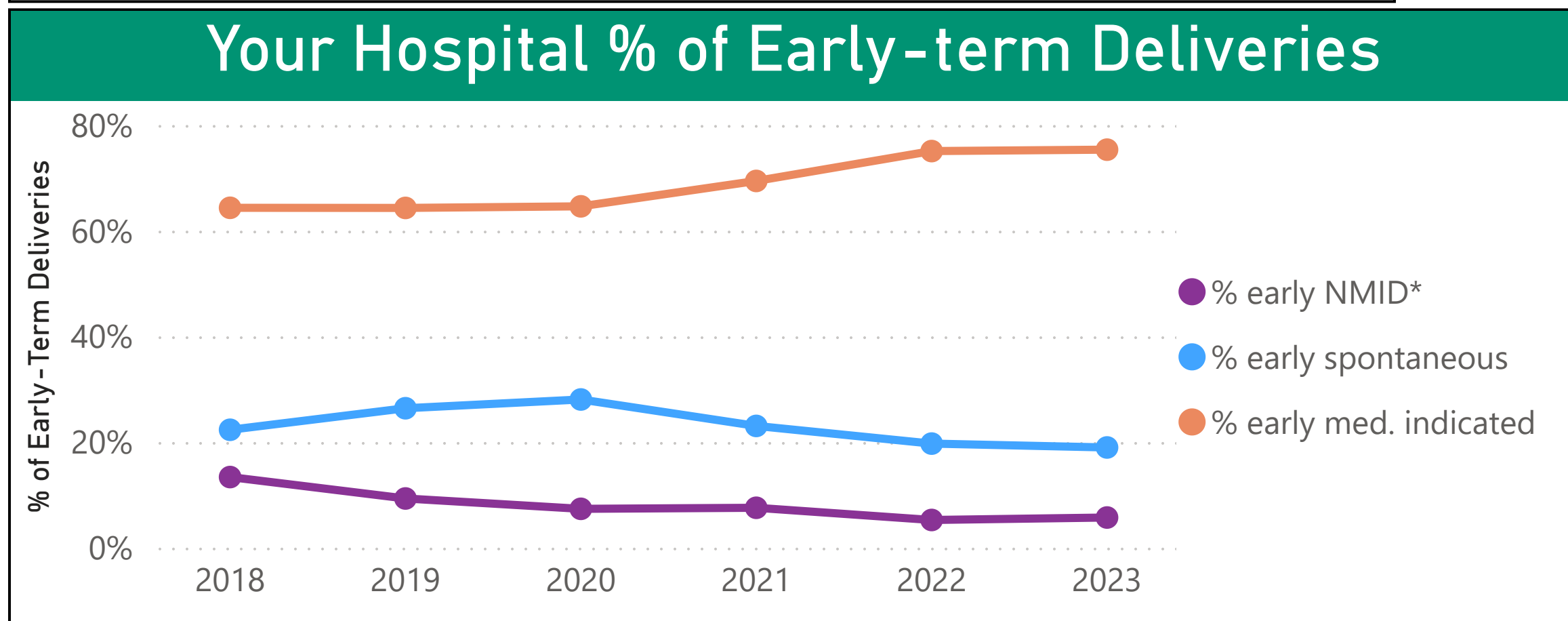
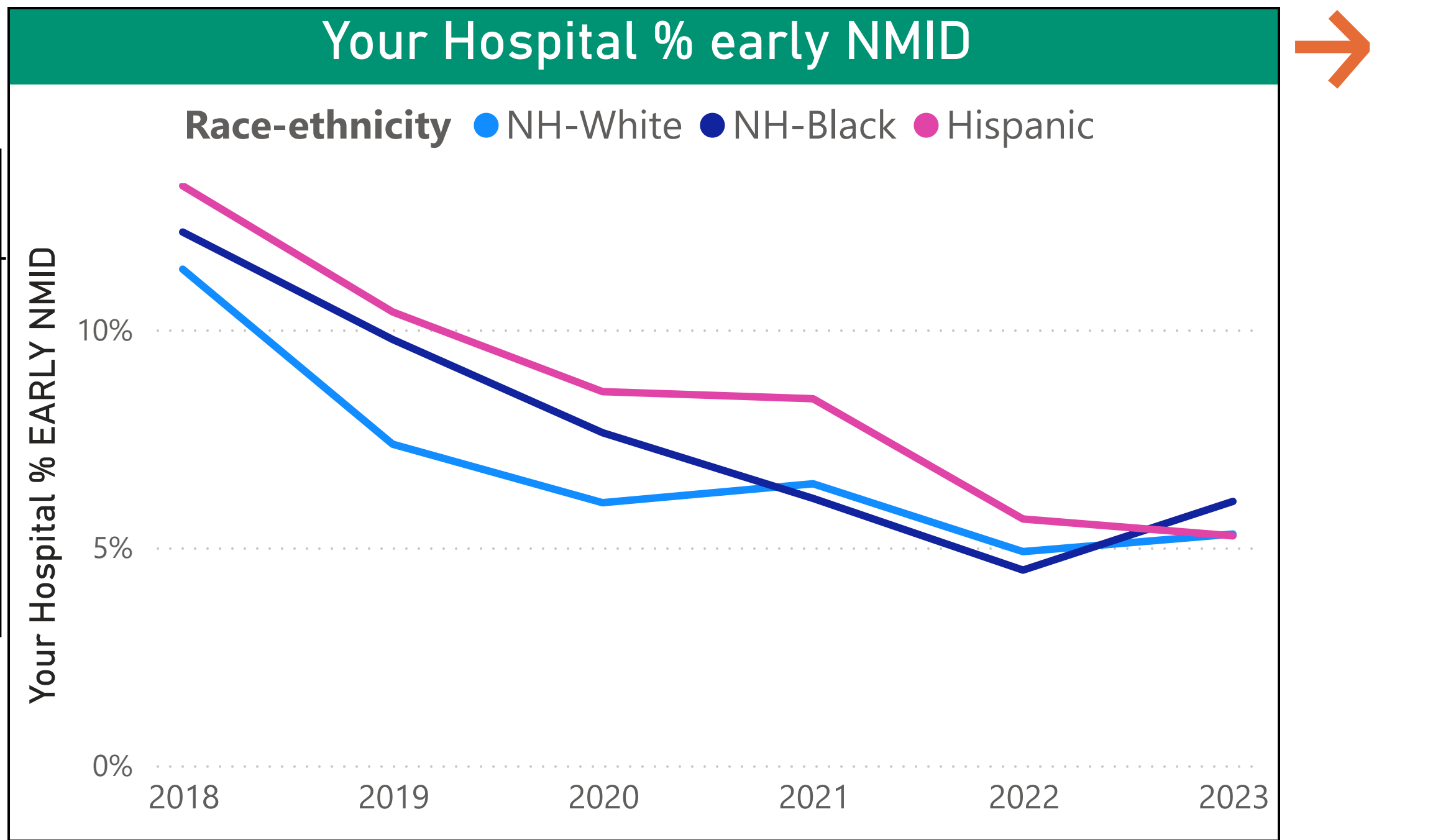
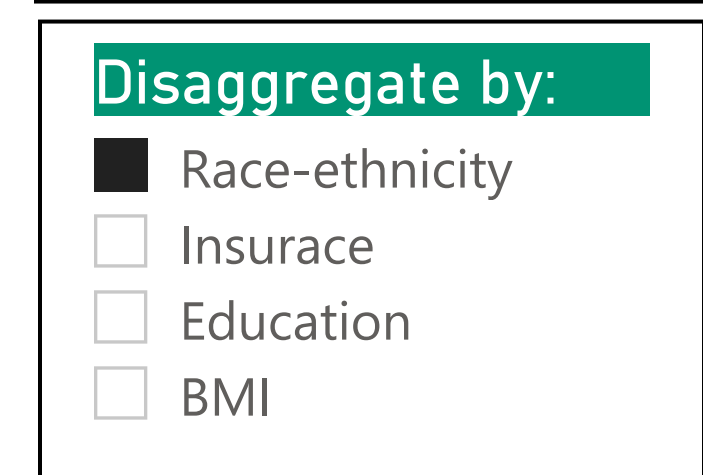
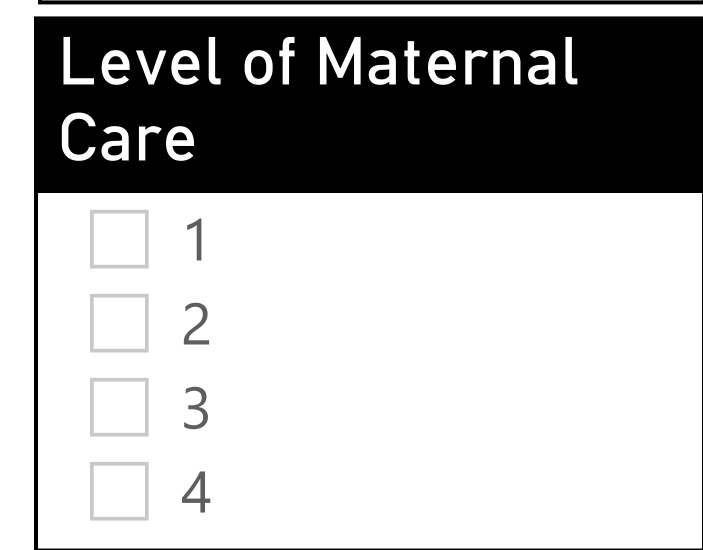
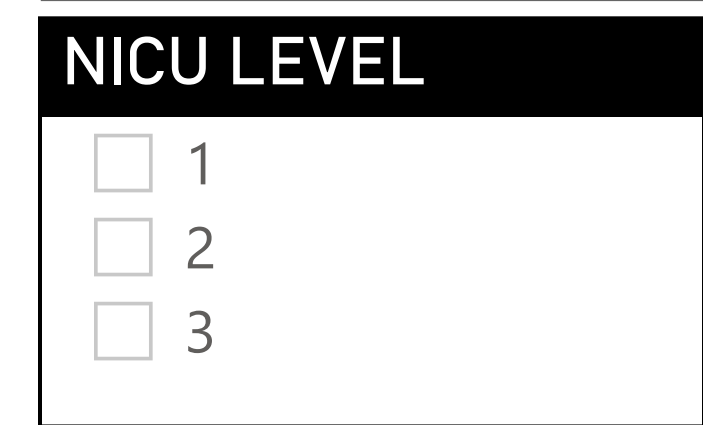
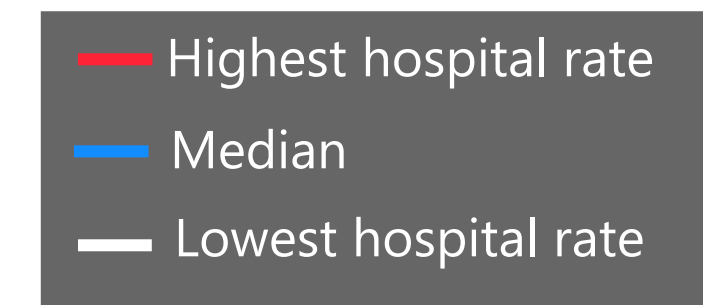
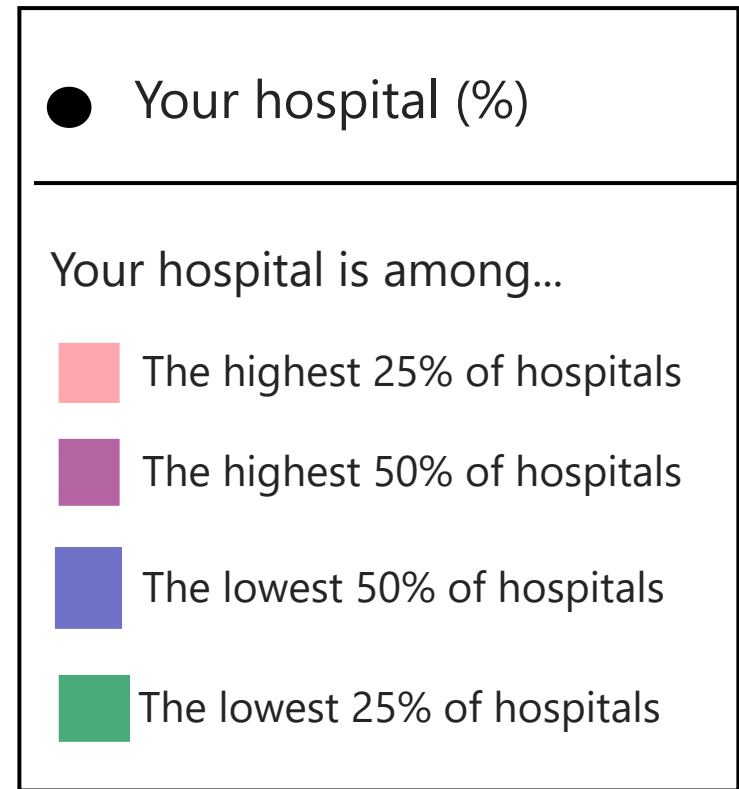
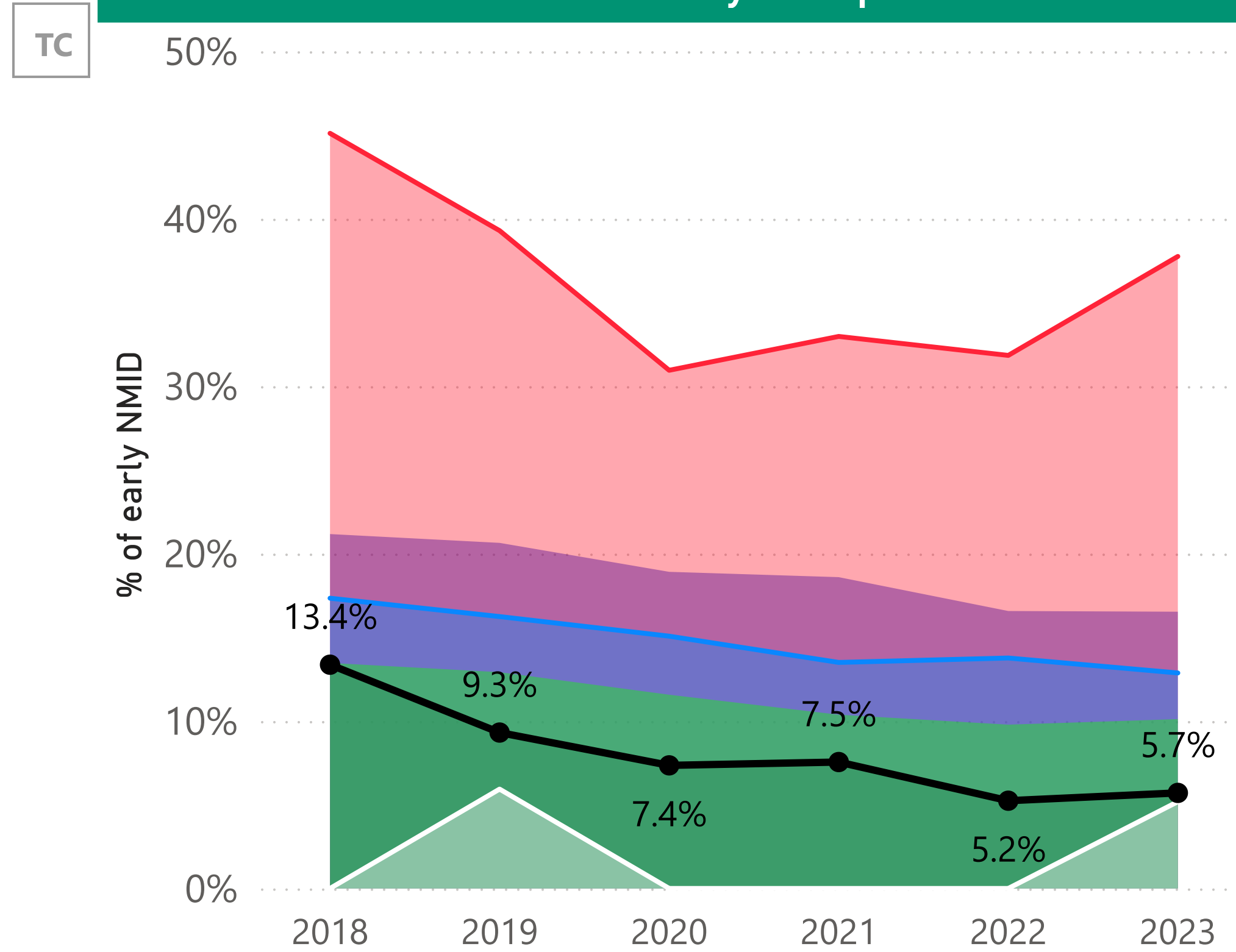
		2018	2019	2020	2021	2022	2023
Maternal Characteristics	Maternal race	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div>77.6%</div>
	Maternal ethnicity	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div>90.3%</div>
	Payer	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div>80.5%</div>
Risk Factors	Singleton	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div>99.8%</div>
	Born at term	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div>79.2%</div>
	Not in vertex position	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div>94.5%</div>
Delivery	Cesarean delivery	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div>95.8%</div>

≤90% agreement 90.1-94.9% agreement ≥95% agreement

←

% Non-medically Indicated Early-term Deliveries For All Delivery Hospitals in Florida

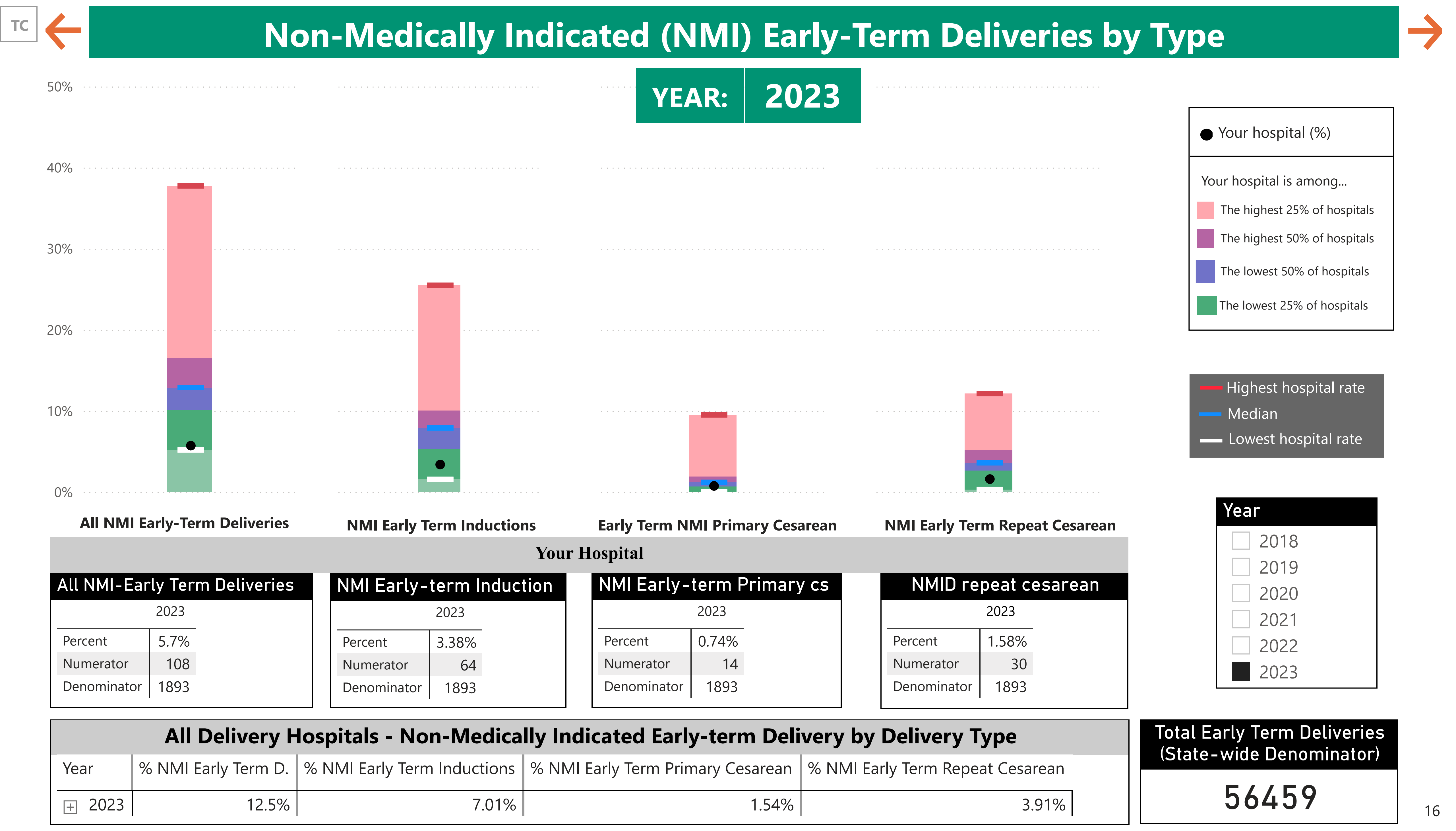
→



Your Hospital						
	2018	2019	2020	2021	2022	2023
Percent	13.4%	9.3%	7.4%	7.5%	5.2%	5.7%
Numerator	215	151	114	133	104	108
Denominator	1609	1622	1551	1762	1985	1893

All delivery Hospitals						
	2018	2019	2020	2021	2022	2023
Percent	16.6%	15.8%	14.7%	13.5%	13.0%	12.5%
Numerator	8498	8211	7567	7335	7205	7030
Denominator	51215	52126	51473	54326	55572	56459

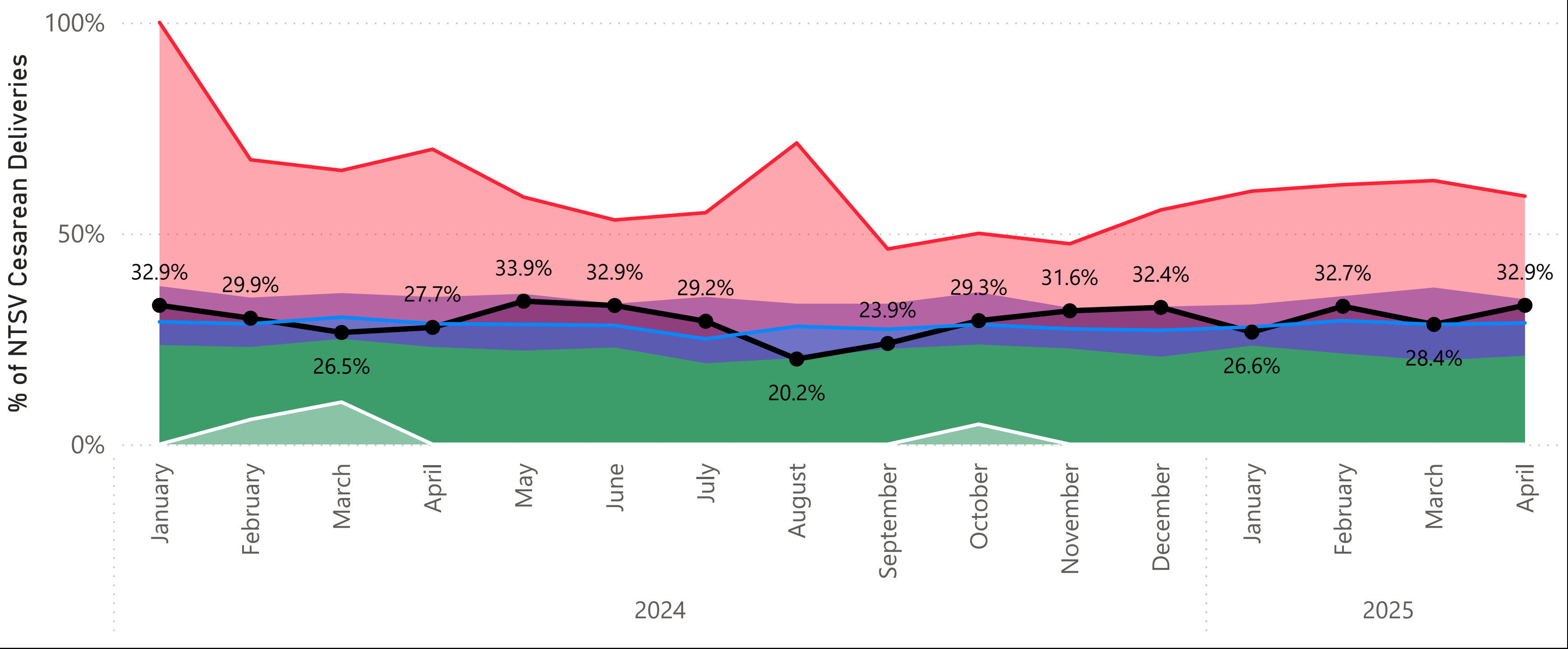
Your Hospital						
	2018	2019	2020	2021	2022	2023
# Early term deliveries	1609	1622	1551	1762	1985	1893
Early NMID*	13.4%	9.3%	7.4%	7.5%	5.2%	5.7%
Early spontaneous	22.3%	26.4%	28.0%	23.0%	19.7%	19.0%
Early med. indicated	64.3%	64.3%	64.6%	69.4%	75.1%	75.3%





TC

Percentage of Cesarean Deliveries Among All NTSV Births For All Delivery Hospitals in Florida



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race - ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

Level of Maternal Care

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4

Your Hospital Report

Year	2024												2025			
	January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	April
Percentage	32.9%	29.9%	26.5%	27.7%	33.9%	32.9%	29.2%	20.2%	23.9%	29.3%	31.6%	32.4%	26.6%	32.7%	28.4%	32.9%
Numerator	28	52	44	41	57	51	42	38	49	56	50	61	54	53	52	56
Denominator	85	174	166	148	168	155	144	188	205	191	158	188	203	162	183	170

All delivery Hospitals

Year	2024												2025			
	January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	April
Percentage	30.4%	30.7%	32.2%	31.9%	31.3%	30.2%	30.2%	30.1%	29.6%	30.7%	29.5%	30.5%	30.9%	31.5%	31.9%	31.2%
Numerator	1065	1885	1993	1951	1913	1741	1649	2167	2131	2212	2007	2172	2197	1940	2026	1964
Denominator	3501	6150	6198	6117	6106	5767	5465	7194	7208	7212	6802	7115	7115	6156	6355	6287

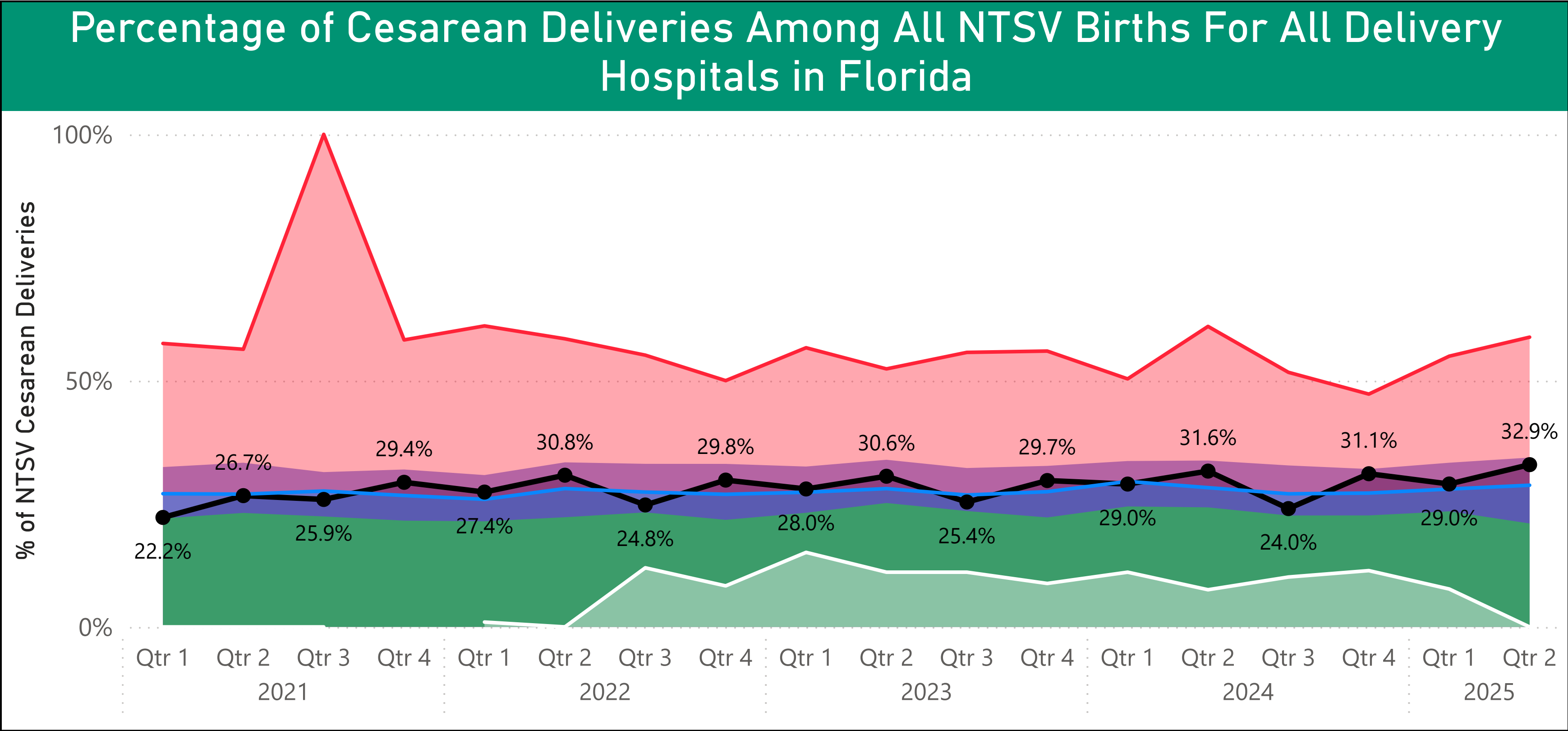
DATA QUALITY ISSUE

Agreement

Unknown



TC



Note: Data included on this page is through April 2025

Your Hospital Report

Year	2021				2022				2023				2024				2025	
	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	22.2%	26.7%	25.9%	29.4%	27.4%	30.8%	24.8%	29.8%	28.0%	30.6%	25.4%	29.7%	29.0%	31.6%	24.0%	31.1%	29.0%	32.9%
Numerator	62	117	155	160	147	162	152	169	163	171	161	167	145	149	129	167	159	56
Denominator	279	439	599	545	537	526	614	567	582	559	635	562	500	471	537	537	548	170

All delivery Hospitals

Year	2021				2022				2023				2024				2025	
	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	29.1%	29.4%	29.4%	29.3%	28.5%	30.0%	29.7%	29.5%	30.1%	30.5%	30.1%	30.2%	31.0%	31.2%	29.9%	30.2%	31.4%	31.2%
Numerator	3097	4732	5445	5494	5058	5154	5827	5795	5450	5384	5867	6086	5789	5605	5947	6391	6163	1964
Denominator	10632	16072	18534	18730	17735	17200	19625	19620	18107	17678	19522	20143	18686	17990	19867	21129	19626	6287

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

Level of Maternal Care

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4

DATA QUALITY ISSUE

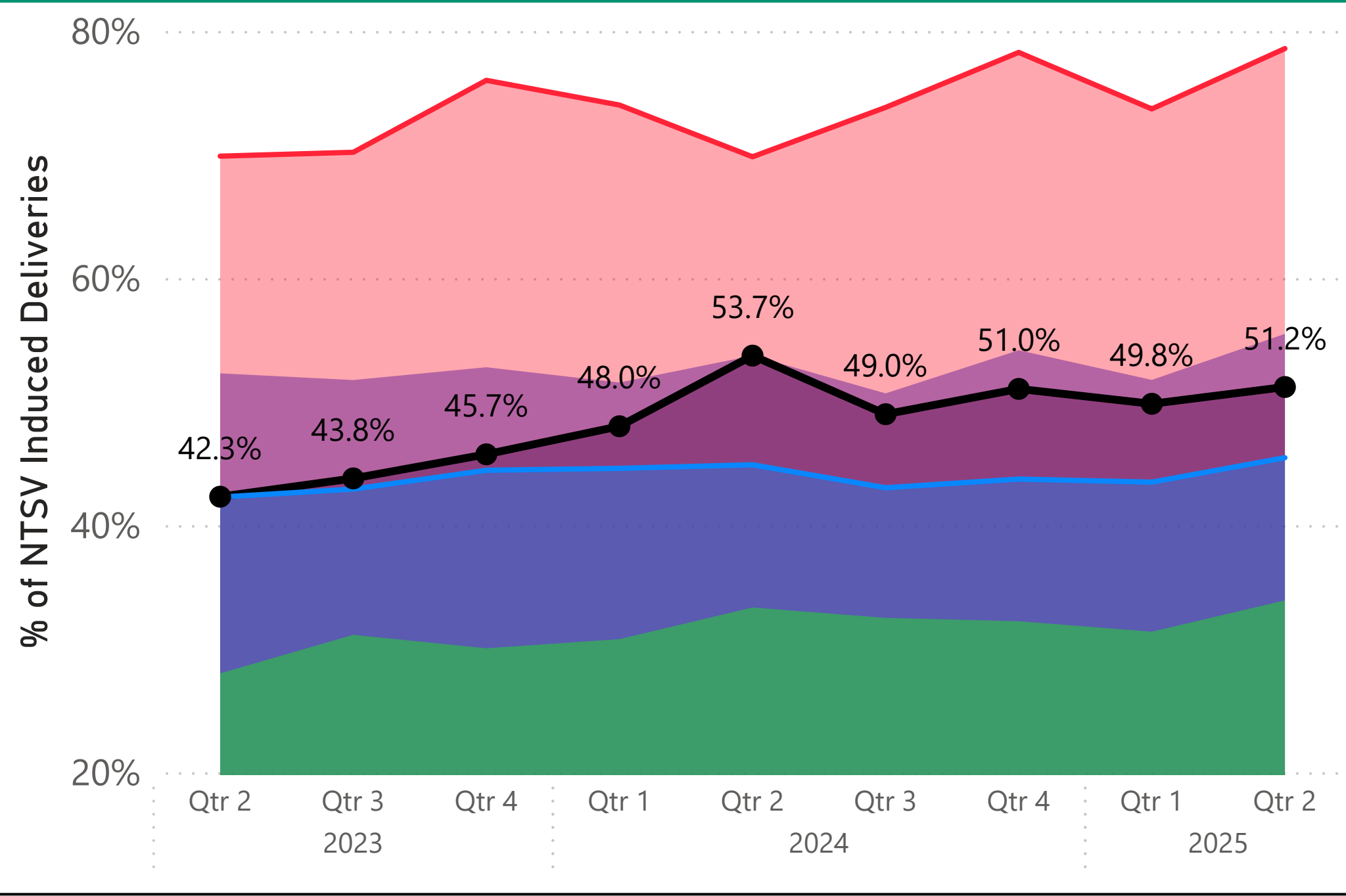
Agreement

Unknown



TC

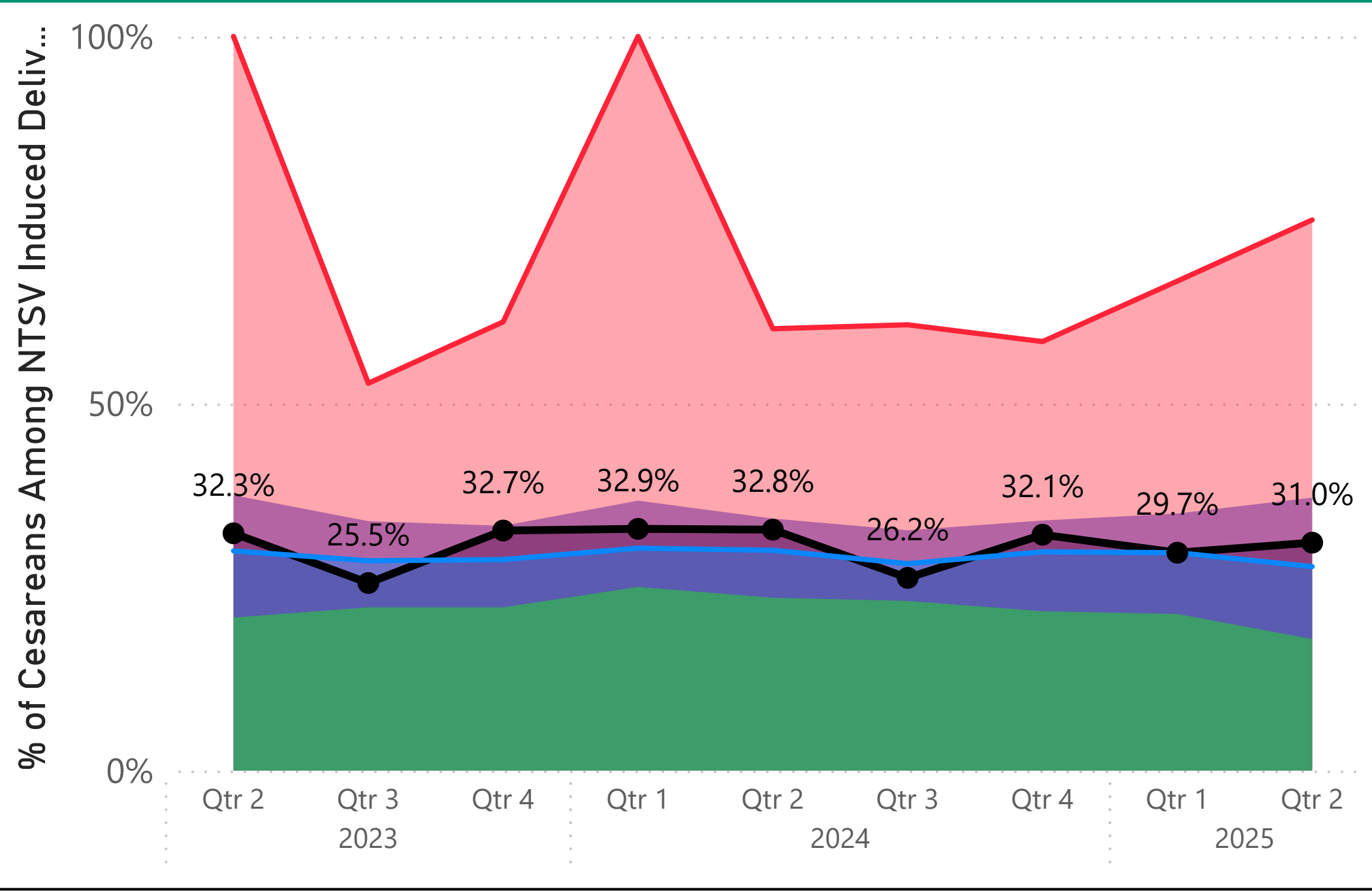
% of Inductions Among All NTSV Births For All Delivery Hospitals in Florida (Quarterly)



Your Hospital Report									
Year	2023			2024				2025	
	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	42.3%	43.8%	45.7%	48.0%	53.7%	49.0%	51.0%	49.8%	51.2%
Numerator	195	278	257	240	253	263	274	273	87
Denominator	461	635	562	500	471	537	537	548	170

All delivery Hospitals									
Year	2023			2024				2025	
	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	38.0%	37.1%	38.1%	38.4%	39.7%	37.8%	38.3%	38.5%	40.5%
Numerator	5693	7250	7672	7175	7146	7518	8082	7553	2545
Denominator	14969	19522	20143	18686	17990	19867	21129	19626	6287

% of Cesarean Deliveries Among All NTSV Inductions For All Delivery Hospitals in Florida (Quarterly)



Note: Data included on this page is through April 2025

Your Hospital Report									
Year	2023			2024				2025	
	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	32.3%	25.5%	32.7%	32.9%	32.8%	26.2%	32.1%	29.7%	31.0%
Numerator	63	71	84	79	83	69	88	81	27
Denominator	195	278	257	240	253	263	274	273	87

All delivery Hospitals									
Year	2023			2024				2025	
	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
Percentage	31.2%	30.4%	29.5%	31.0%	30.8%	29.5%	30.2%	31.0%	29.8%
Numerator	1777	2201	2260	2222	2200	2218	2444	2339	759
Denominator	5693	7250	7672	7175	7146	7518	8082	7553	2545



● Your hospital (%)

Your hospital is among...

The highest 25% of hospitals

The highest 50% of hospitals

The lowest 50% of hospitals

The lowest 25% of hospitals

Highest hospital rate

Median

Lowest hospital rate

NICU LEVEL

1

2

3

Race-ethnicity

NH-White

NH-Black

Hispanic

Payor

Medicaid

Private

Self-Pay

Level of Maternal Care

1

2

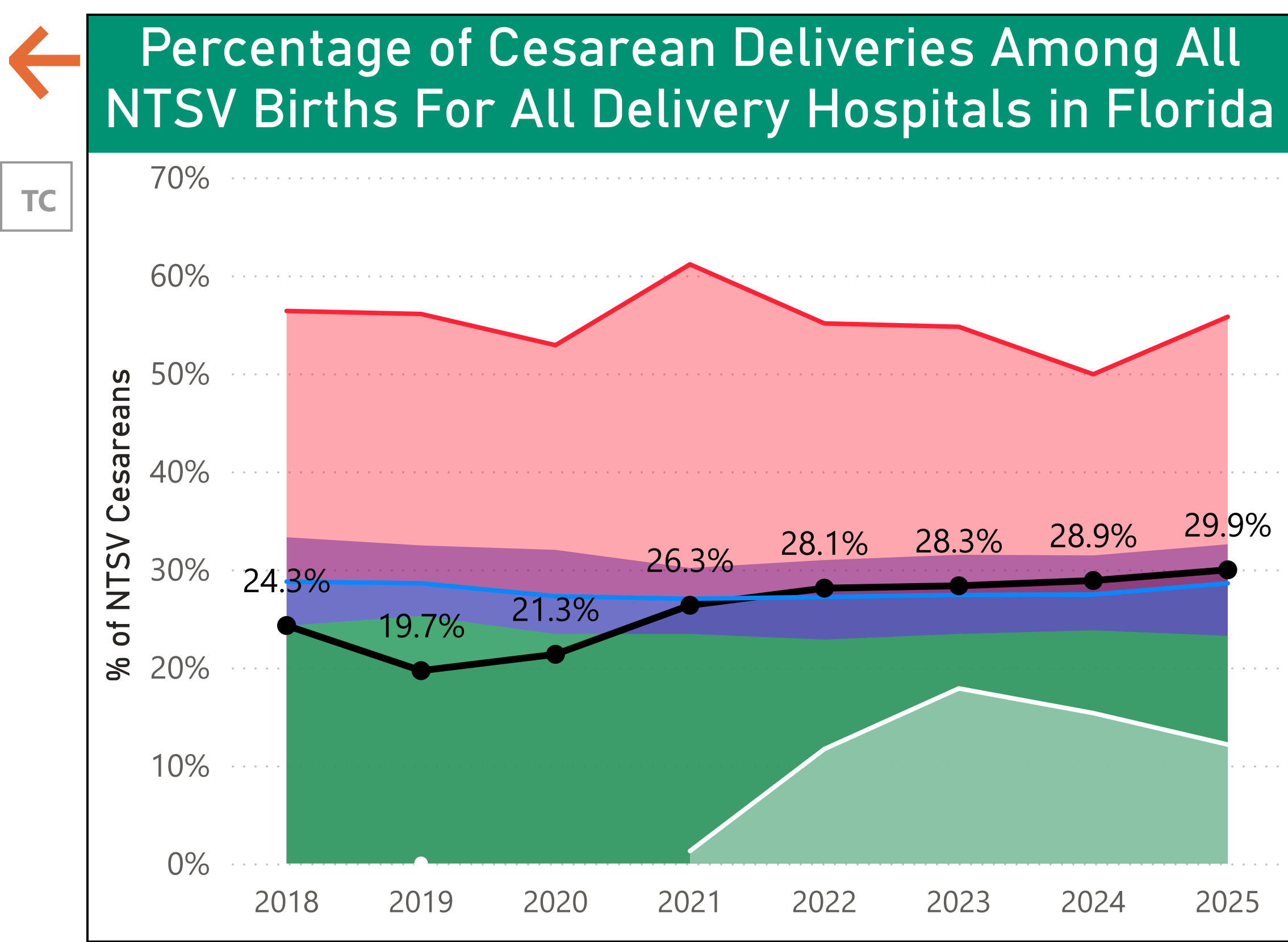
3

4

DATA QUALITY ISSUE

Agreement

Unknown



● Your hospital (%)

Your hospital is among...

The highest 25% of hospitals

The highest 50% of hospitals

The lowest 50% of hospitals

The lowest 25% of hospitals

Highest hospital rate

Median

Lowest hospital rate

NICU LEVEL

1

2

3

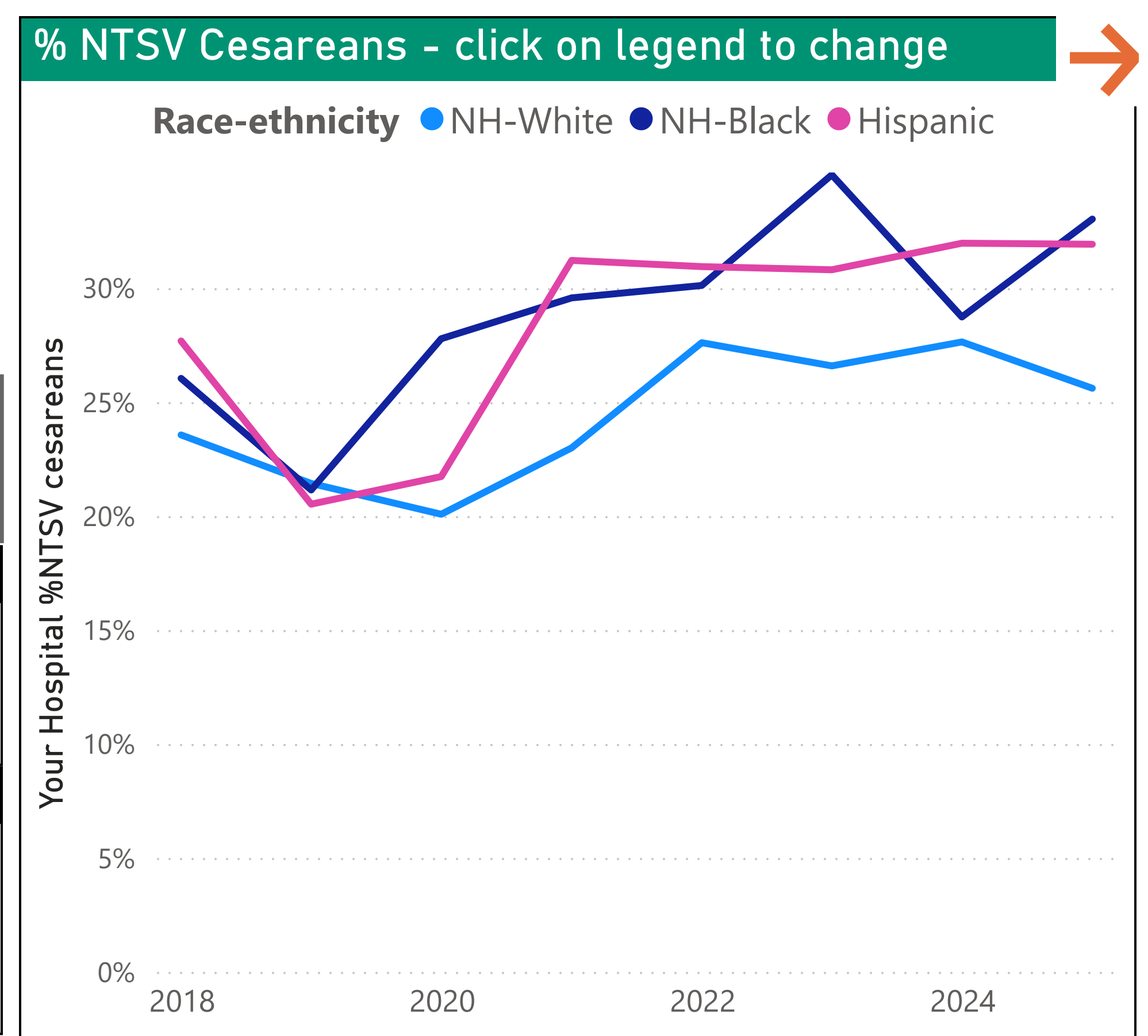
Level of Maternal Care

1

2

3

4



Note: Data included on this page is through April 2025

Your Hospital								
	2018	2019	2020	2021	2022	2023	2024	2025
Percentage	24.3%	19.7%	21.3%	26.3%	28.1%	28.3%	28.9%	29.9%
Numerator	419	344	386	530	630	662	590	215
Denominator	1727	1750	1810	2013	2244	2338	2045	718

All delivery Hospitals								
	2018	2019	2020	2021	2022	2023	2024	2025
Percentage	30.6%	29.8%	28.9%	29.3%	29.4%	30.2%	30.6%	31.4%
Numerator	20803	20366	19297	20265	21834	22787	23732	8127
Denominator	67977	68348	66804	69062	74180	75450	77672	25913

Disaggregate by:

Race-ethnicity

Insurance

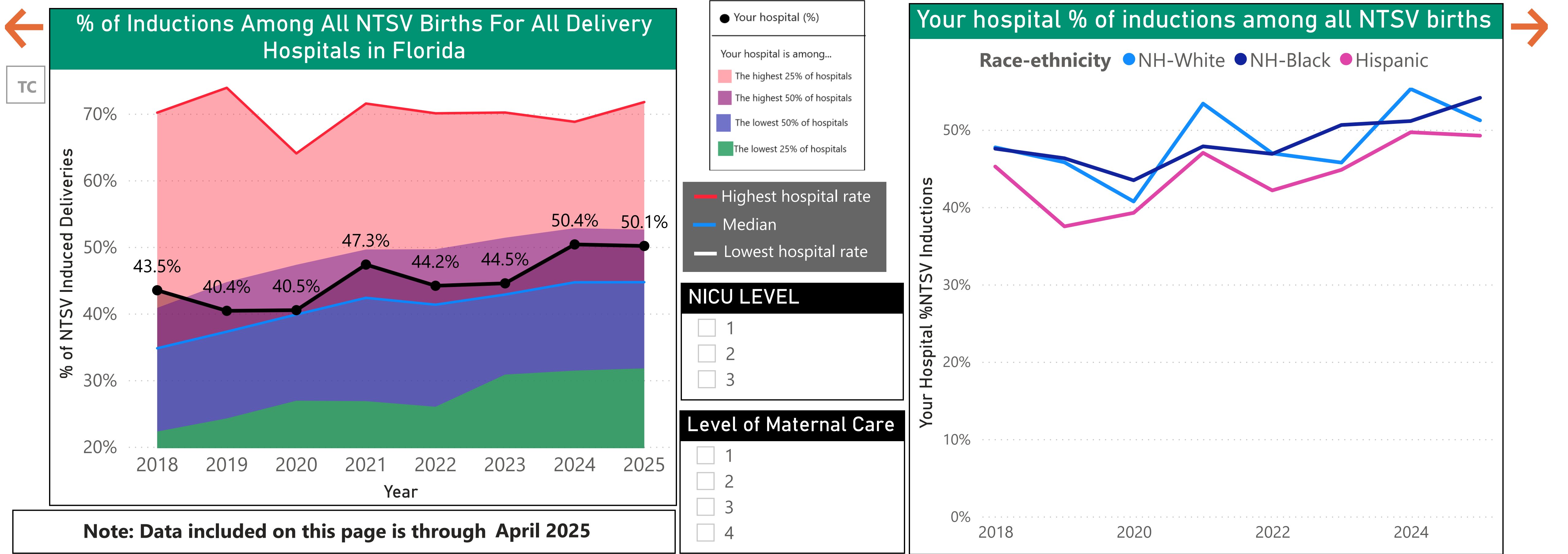
Education

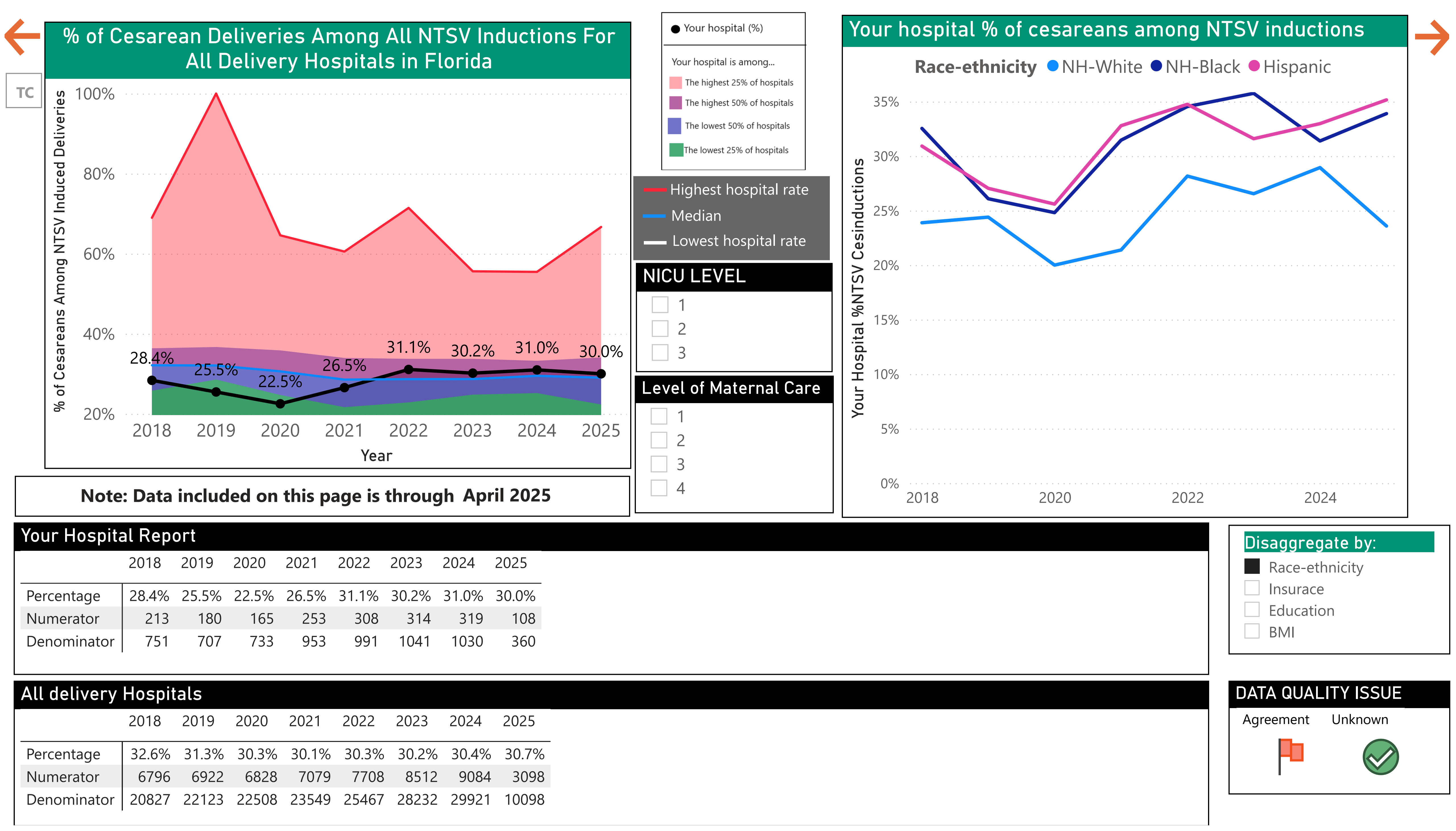
BMI

DATA QUALITY ISSUE

Agreement

Unknown



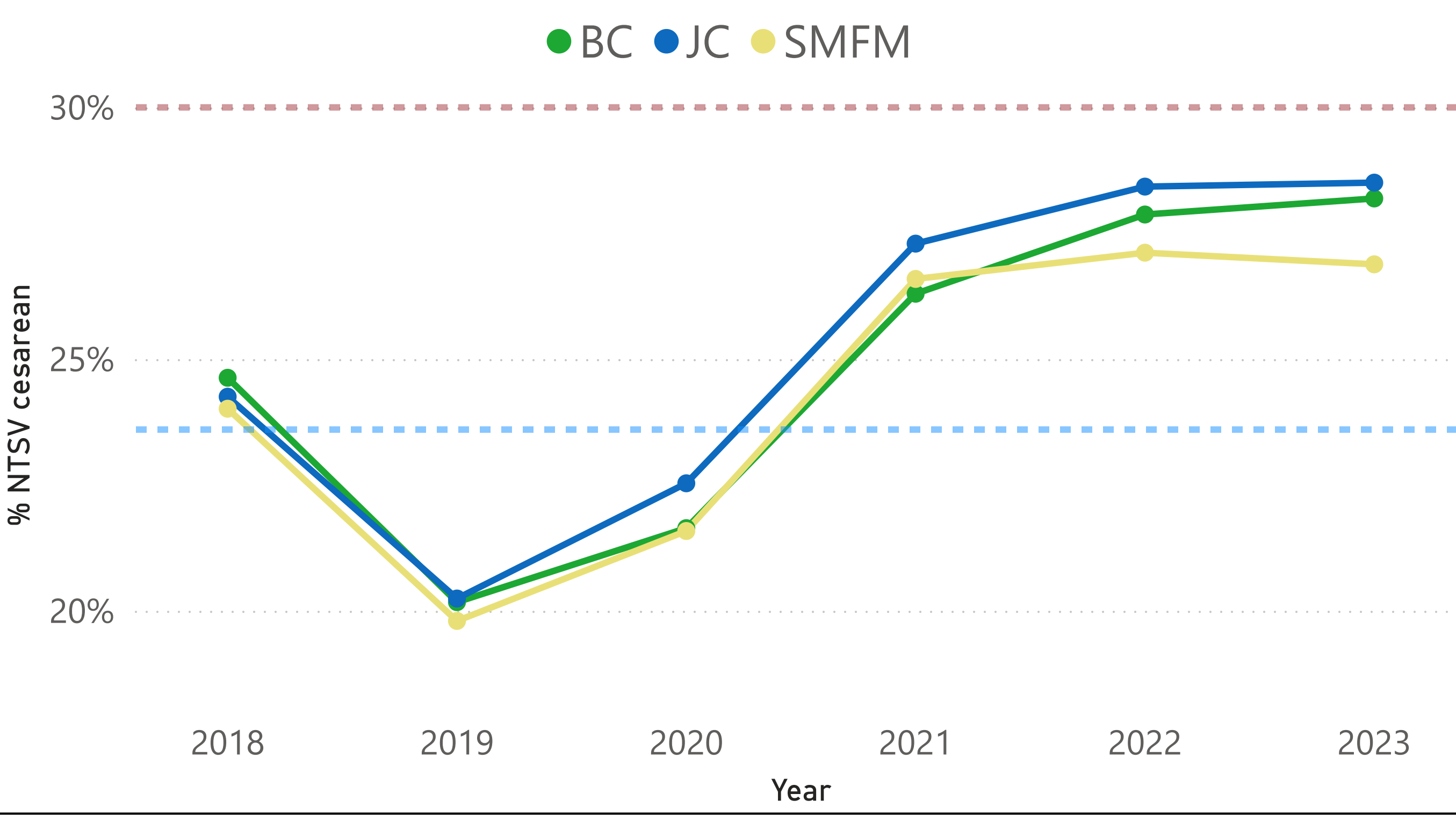




Your Hospital Comparative NTSV Cesarean ...



TC



NTSV cesarean rates calculated by using:

- 1. Birth certificate data only (BC);
- 2. Birth certificate and inpatient hospital discharge data for The Joint Commission (JC) measure or for the Society for Maternal Fetal Medicine (SMFM) measures.

	2018	2019	2020	2021	2022	2023
NTSV cs rate - BC	24.6%	20.2%	21.6%	26.3%	27.9%	28.2%
NTSV cs rate - JC	24.3%	20.2%	22.5%	27.3%	28.4%	28.5%
NTSV cs rate - MFM	24.0%	19.8%	21.6%	26.6%	27.1%	26.9%

Your 2023 NTSV Cesarean Rate

BC

27.9%

JC

28.5% ▲

SMFM

27.1% ▼

Your 2023 NTSV Cesarean Rate Rank

BC

57

JC

63 ▲

SMFM

57 ▼

Race-ethnicity

- ☐ NH-White
- ☐ NH-Black
- ☐ Hispanic

Payor

- ☐ Medicaid
- ☐ Private
- ☐ Self-Pay

DATA QUALITY ISSUE

Agreement



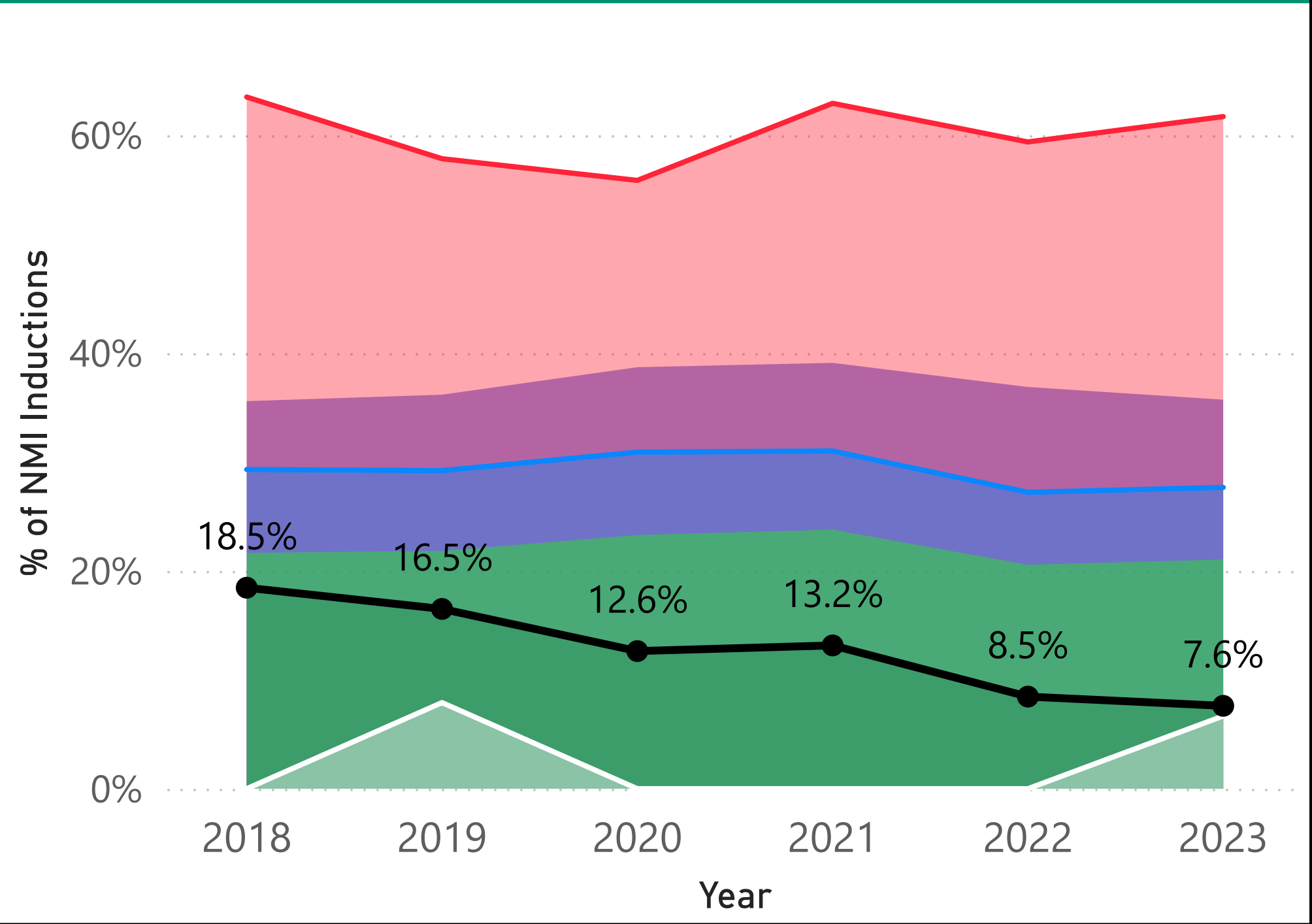
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TC

% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Multiparous Women For All Delivery Hospitals in Florida



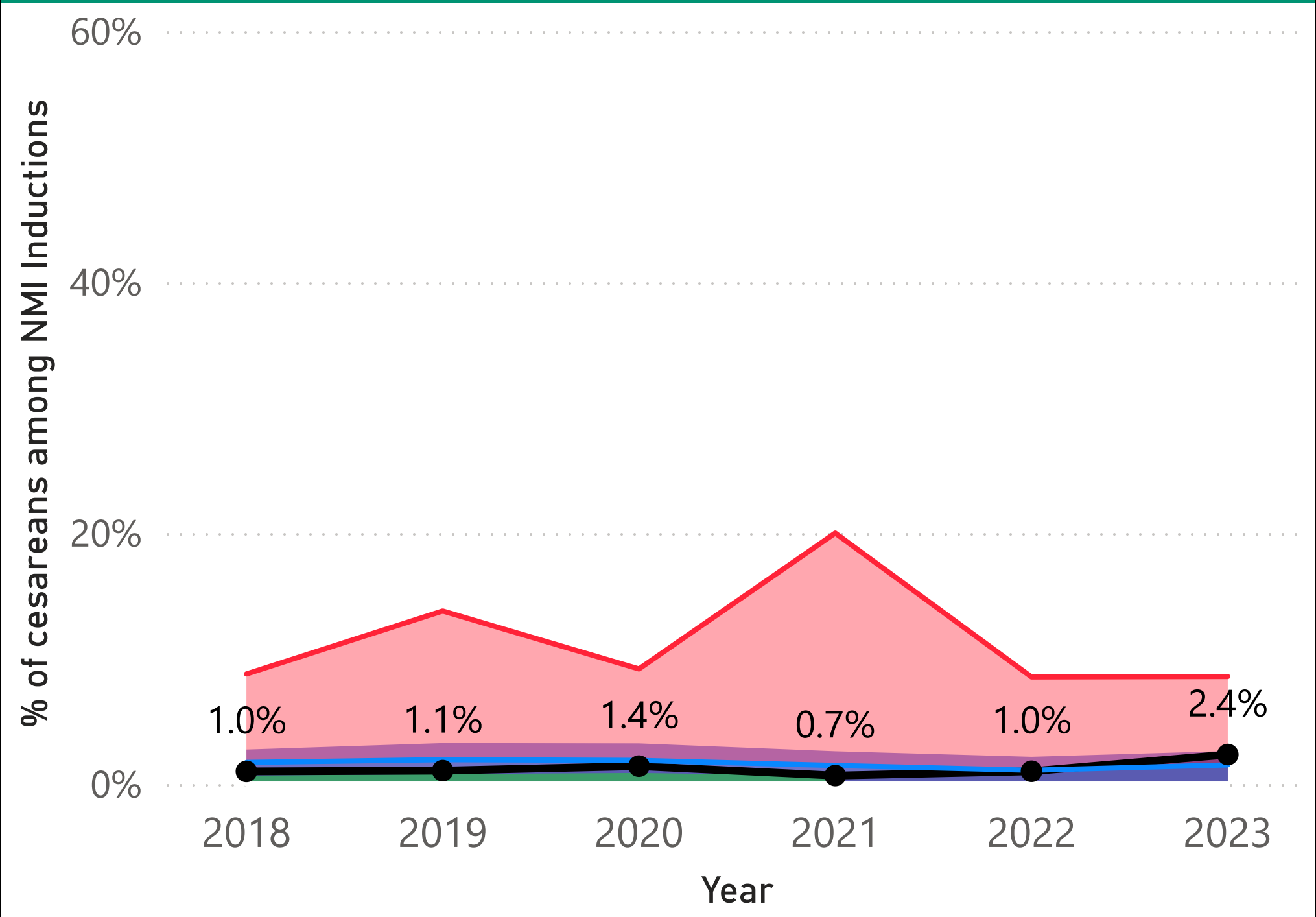
Your Hospital Report

	2018	2019	2020	2021	2022	2023
Percent	18.5%	16.5%	12.6%	13.2%	8.5%	7.6%
Numerator	198	187	140	148	98	85
Denominator	1073	1133	1108	1125	1159	1117

All Delivery Hospitals

	2018	2019	2020	2021	2022	2023
Percent	27.8%	27.5%	28.1%	28.4%	25.2%	24.5%
Numerator	11112	11325	10688	10637	9432	8914
Denominator	39996	41156	38073	37460	37367	36340

% Cesareans Among Singleton, Vertex, Non-Medically Indicated Inductions at 39-40 Weeks of Gestation in Multiparous Women For All Delivery Hospitals in Florida



Your Hospital Report

	2018	2019	2020	2021	2022	2023
Percent	1.0%	1.1%	1.4%	0.7%	1.0%	2.4%
Numerator	2	2	2	1	1	2
Denominator	198	187	140	148	98	85

All Delivery Hospitals

	2018	2019	2020	2021	2022	2023
Percent	1.8%	2.2%	2.2%	1.7%	1.5%	1.9%
Numerator	201	253	235	186	146	167
Denominator	11112	11325	10688	10637	9432	8914

● Your hospital (%)

Your hospital is among...

The highest 25% of hospitals

The highest 50% of hospitals

The lowest 50% of hospitals

The lowest 25% of hospitals

Highest hospital rate

Median

Lowest hospital rate

NICU LEVEL

1

2

3

Race-ethnicity

NH-White

NH-Black

Hispanic

Payor

Medicaid

Private

Self-Pay

Level of Maternal Care

1

2

3

4

DATA QUALITY ISSUE

Agreement

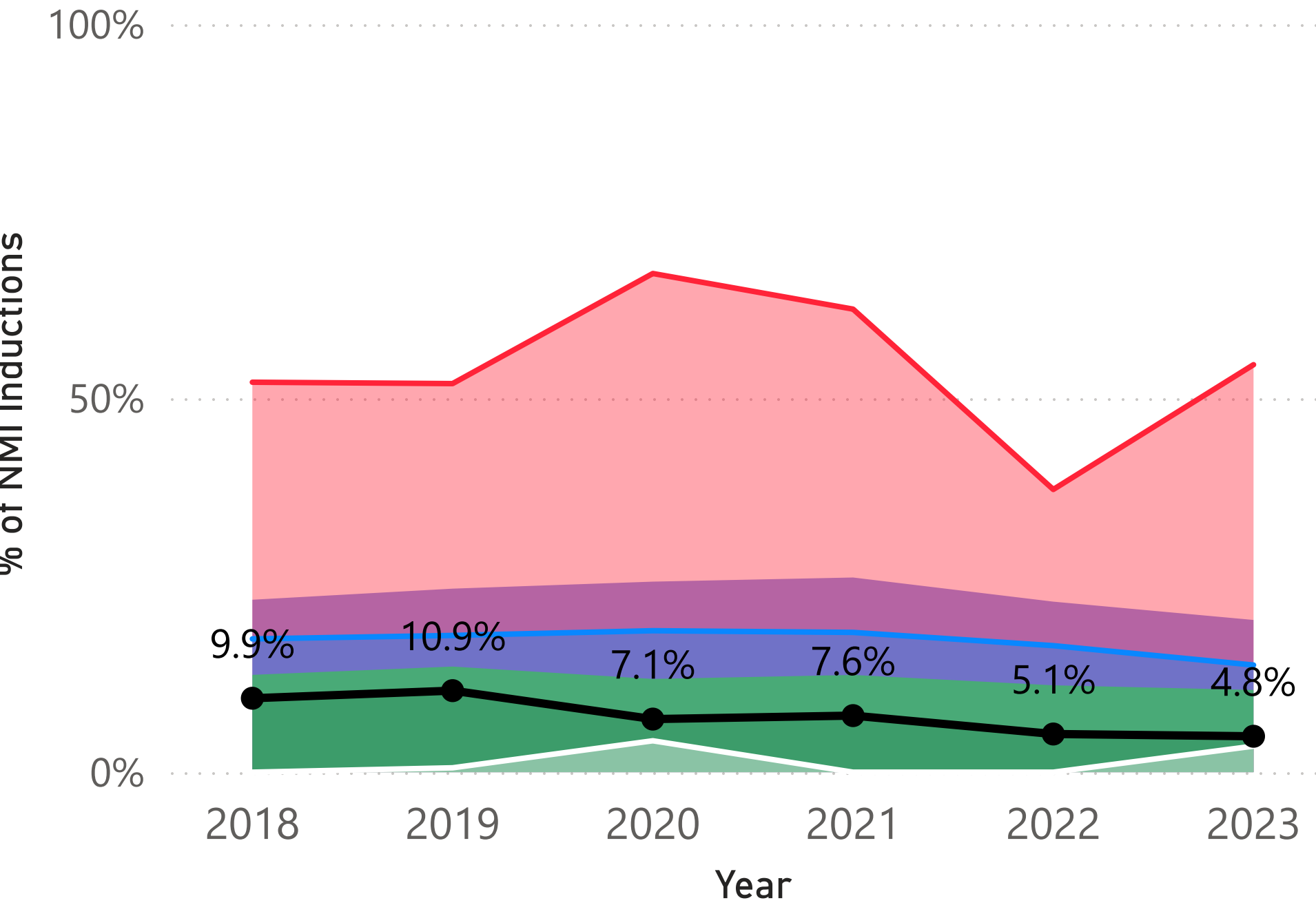
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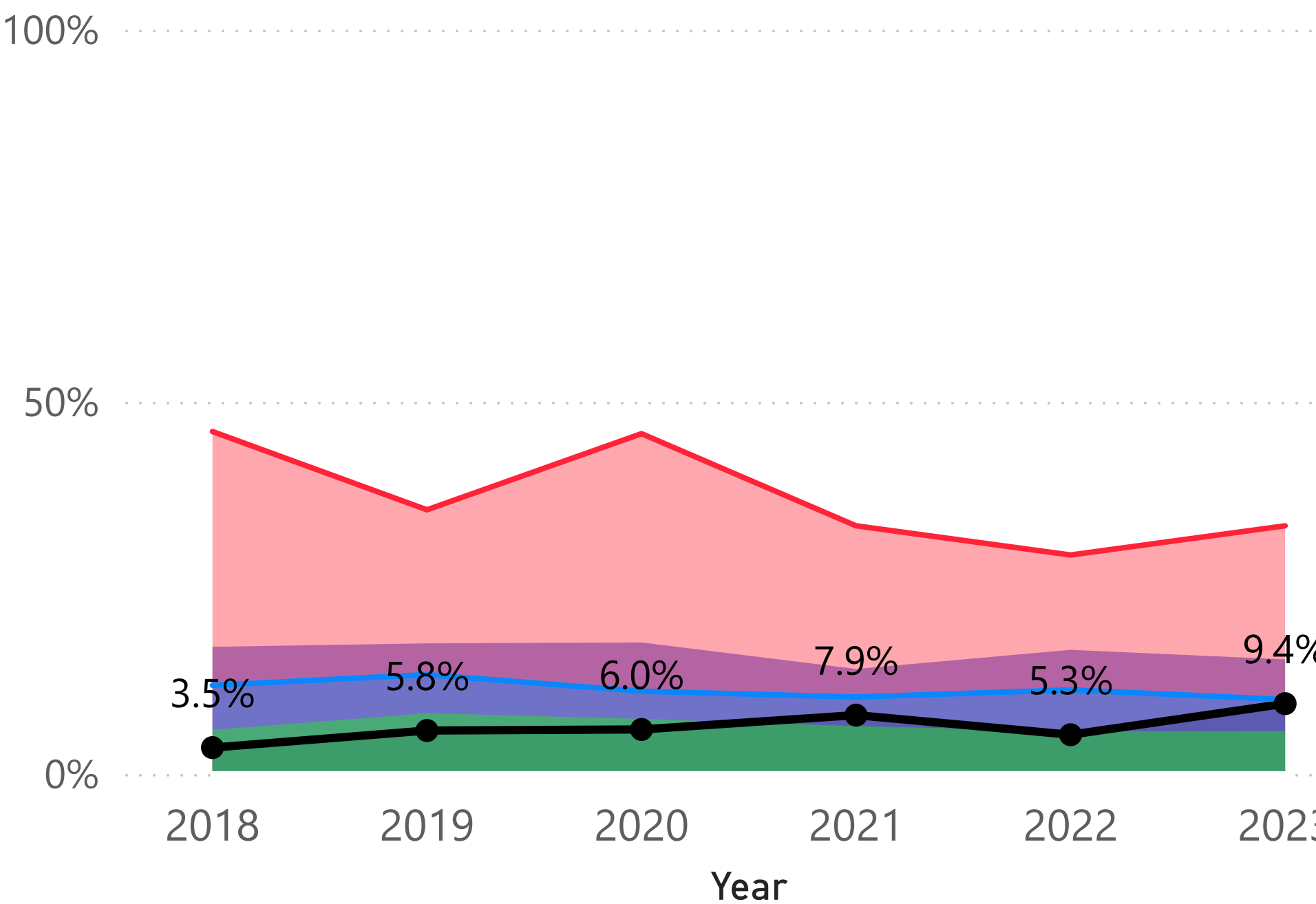
TC



% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Nulliparous Women For All Delivery Hospitals in Florida



% Cesarean Among Singleton, Vertex, Non-Medically Indicated Inductions at 39-40 Weeks of Gestation in Nulliparous Women For All Delivery Hospitals in Florida



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3

Race-ethnicity

- NH-White
- NH-Black
- Hispanic

Payor

- Medicaid
- Private
- Self-Pay

Level of Maternal Care

- 1
- 2
- 3
- 4

DATA QUALITY ISSUE

Agreement Unknown



Your Hospital Report

	2018	2019	2020	2021	2022	2023
Percent	9.9%	10.9%	7.1%	7.6%	5.1%	4.8%
Numerator	85	103	67	76	57	53
Denominator	860	945	944	1005	1117	1104

All Delivery Hospitals

	2018	2019	2020	2021	2022	2023
Percent	16.2%	17.4%	17.1%	17.0%	14.9%	13.5%
Numerator	6226	6689	6349	6255	5648	5174
Denominator	38508	38416	37067	36854	37835	38287

Your Hospital Report

	2018	2019	2020	2021	2022	2023
Percent	3.5%	5.8%	6.0%	7.9%	5.3%	9.4%
Numerator	3	6	4	6	3	5
Denominator	85	103	67	76	57	53

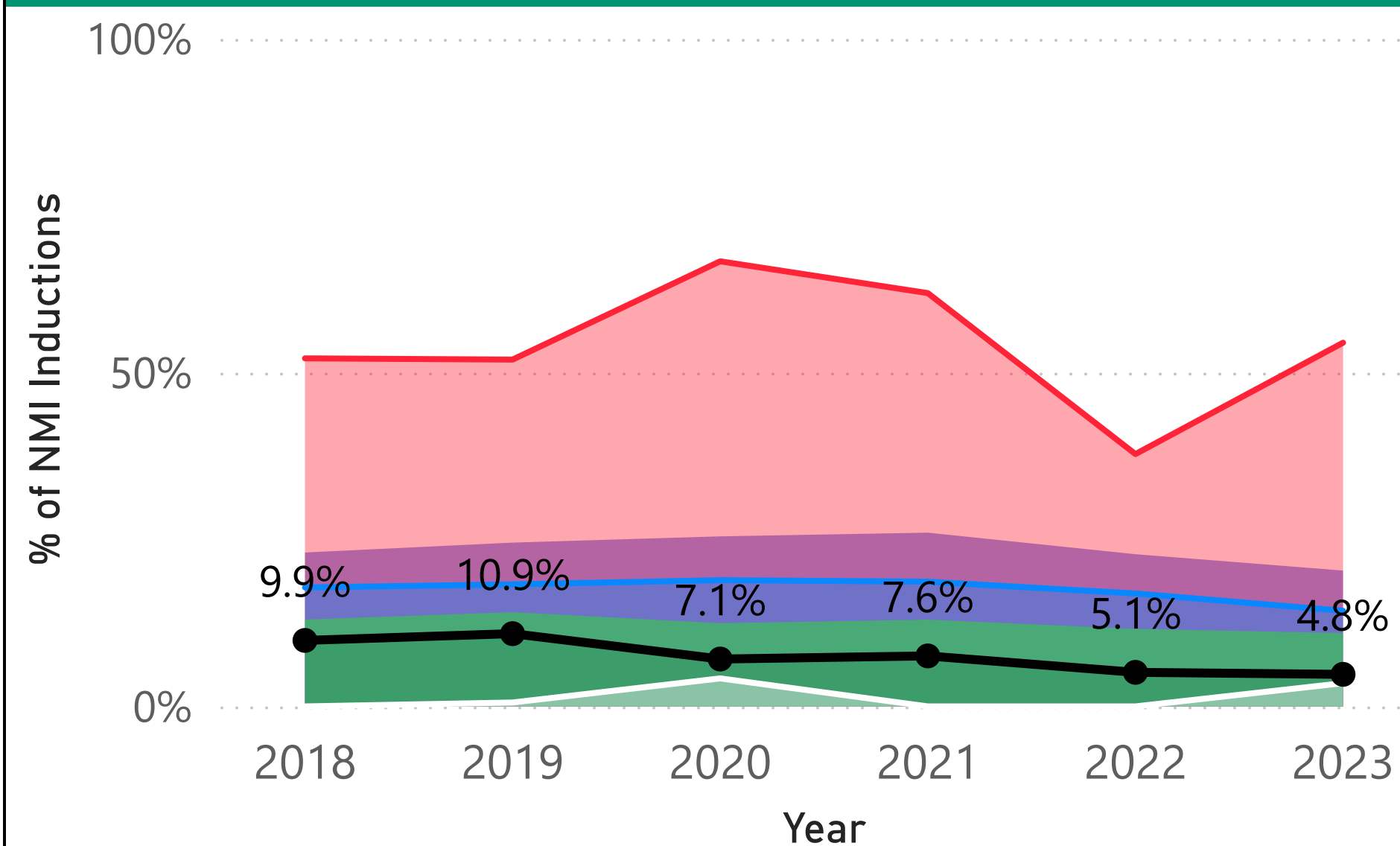
All Delivery Hospitals

	2018	2019	2020	2021	2022	2023
Percent	13.7%	13.4%	13.6%	11.4%	12.3%	12.3%
Numerator	853	898	862	715	694	634
Denominator	6226	6689	6349	6255	5648	5174

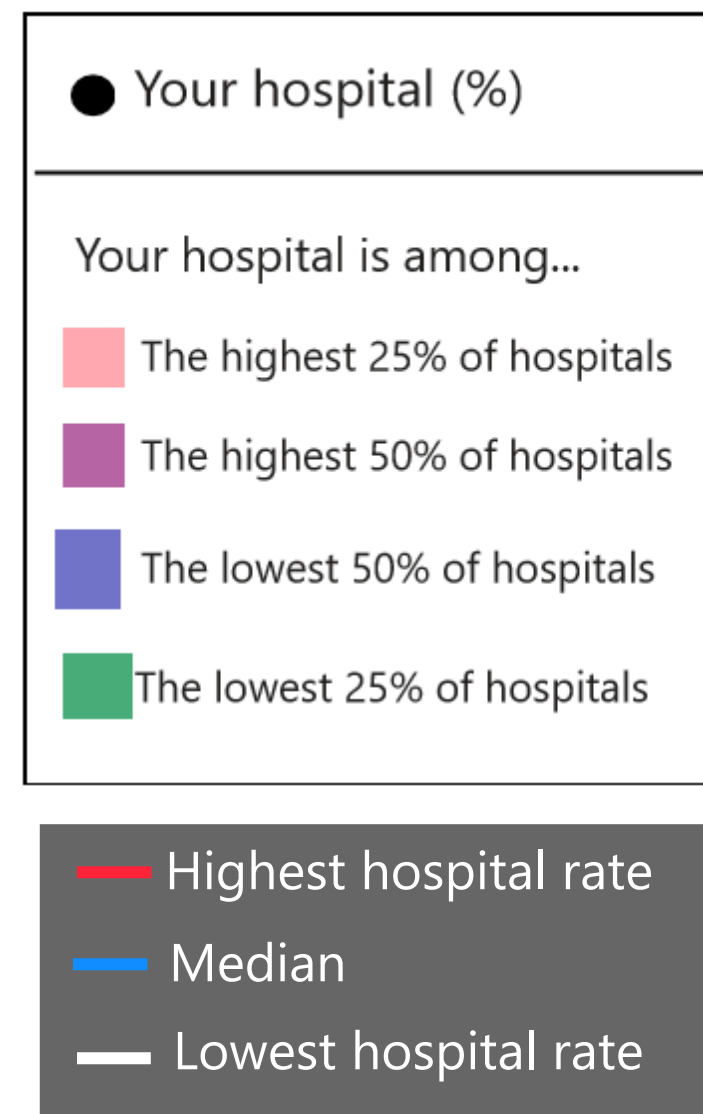
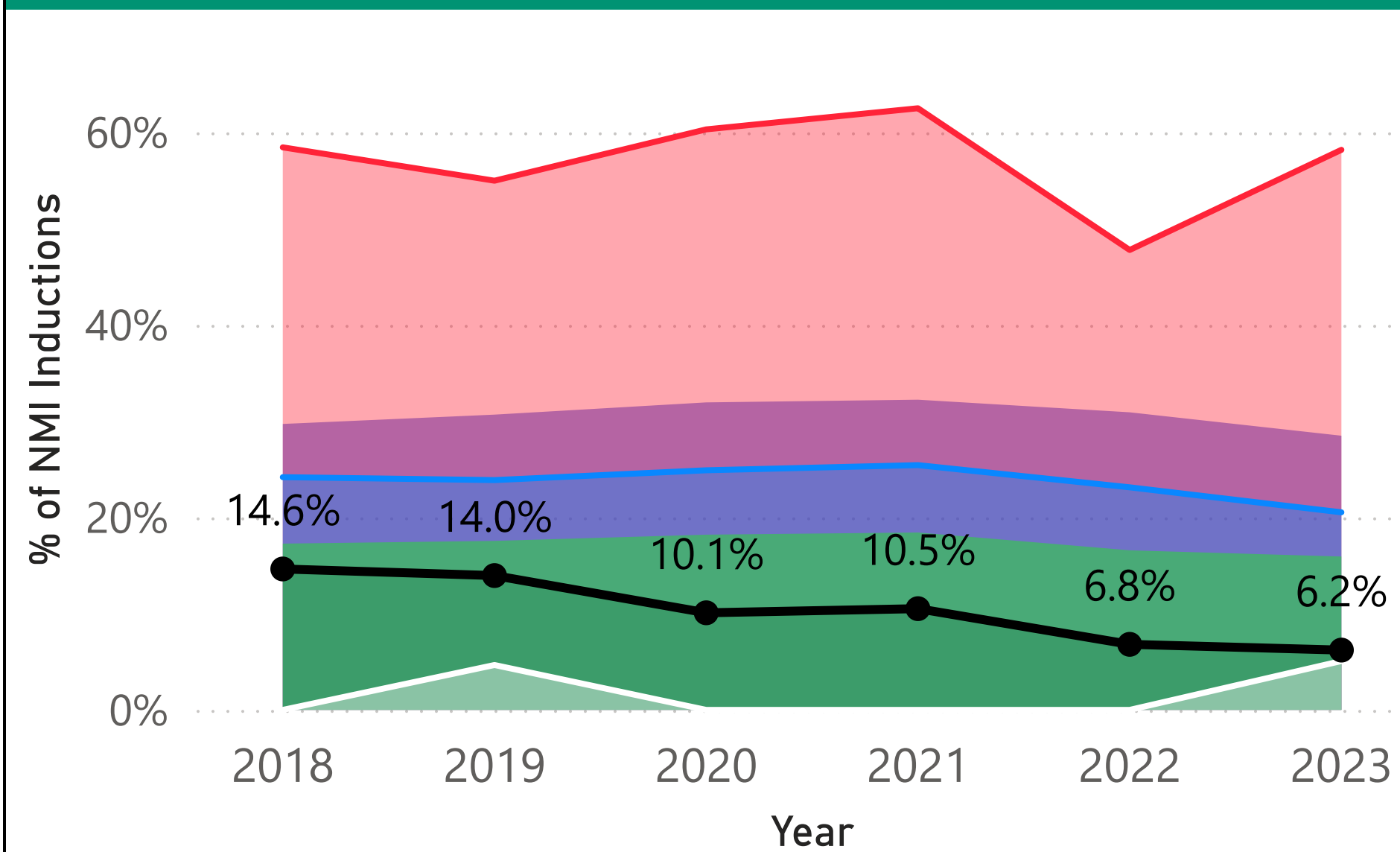


TC

% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Nulliparous Women For All Delivery Hospitals in FL



% Non-Medically Indicated Induction of Labor Among Singleton, Vertex Births at 39-40 Weeks of Gestation in Multiparous Women For All Delivery Hospitals in FL



NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Level of Maternal Care

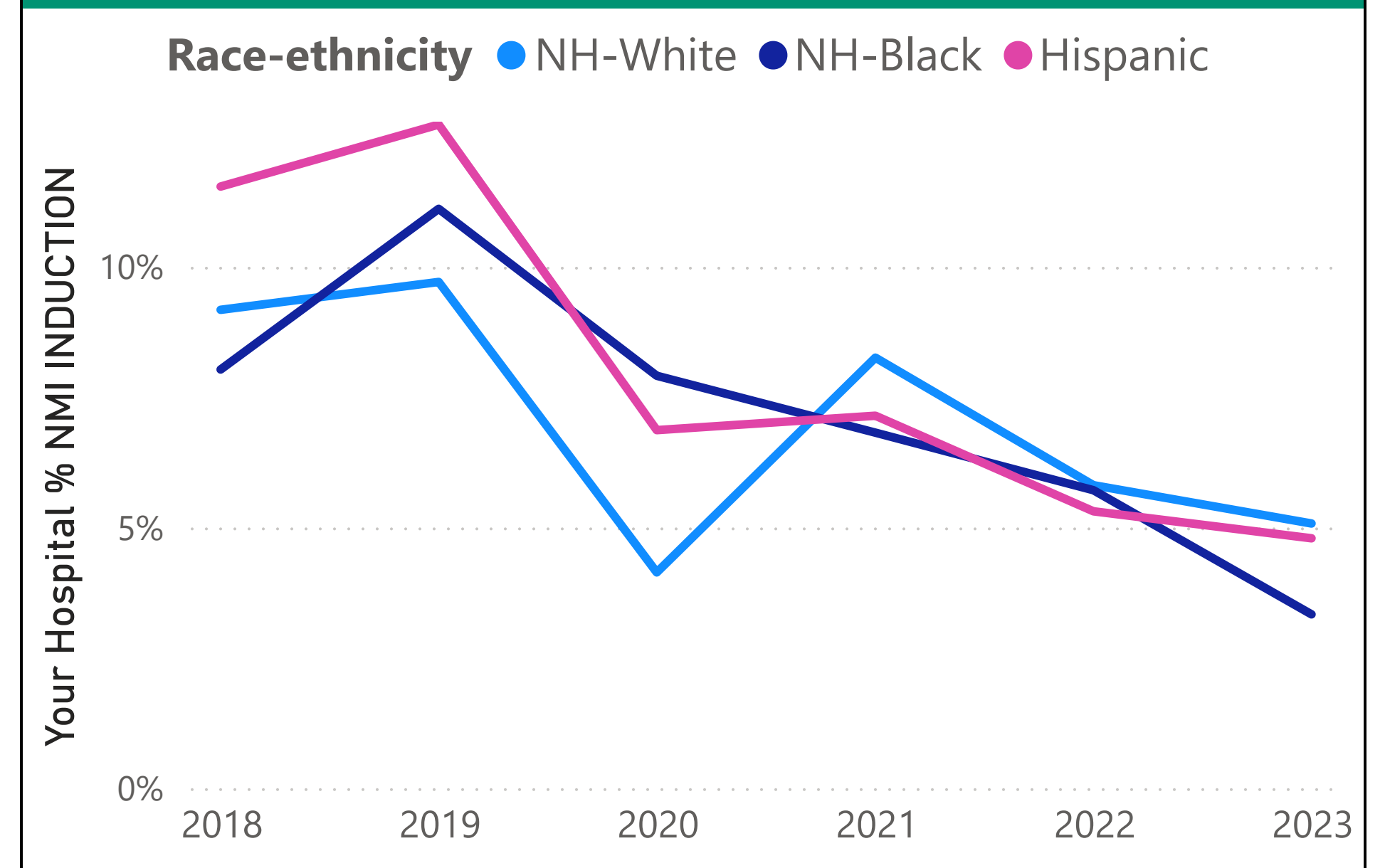
- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4

Disaggregate by:

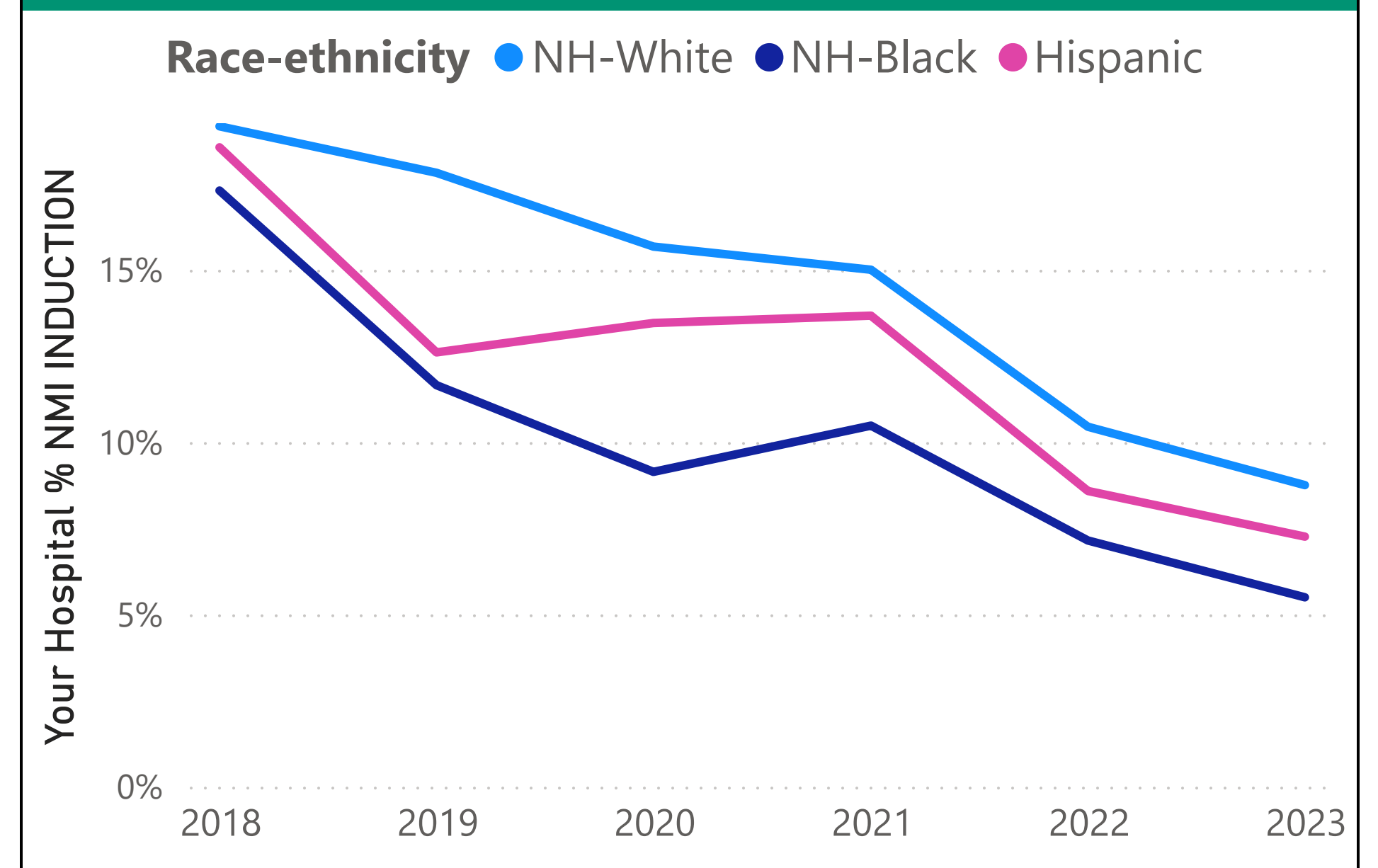
- ☒ Race-ethnicity
- ☐ Insurance
- ☐ Education
- ☐ BMI



Your Hospital % NMI-induction Nulliparous

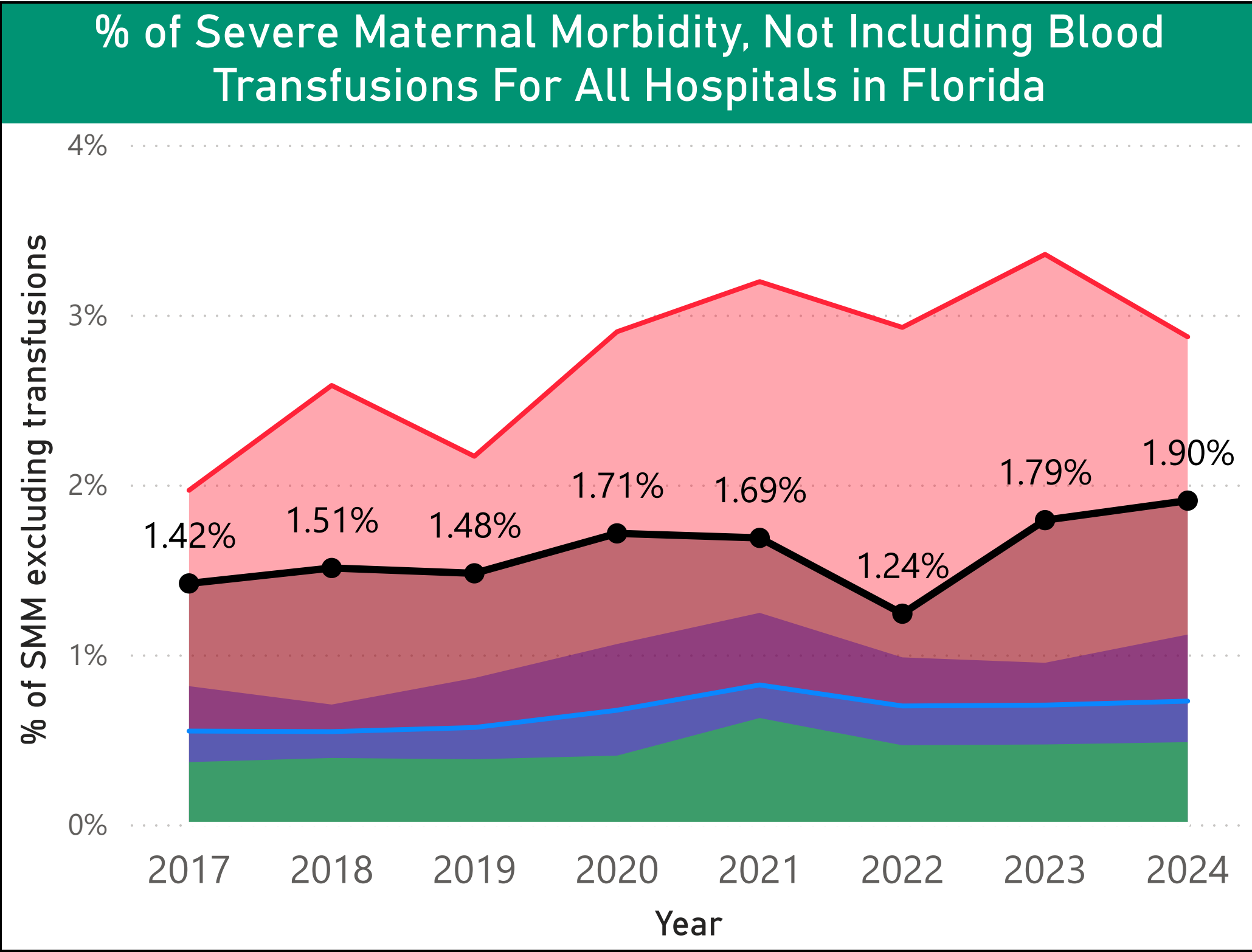


Your Hospital % NMI-induction Multiparous





TC



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

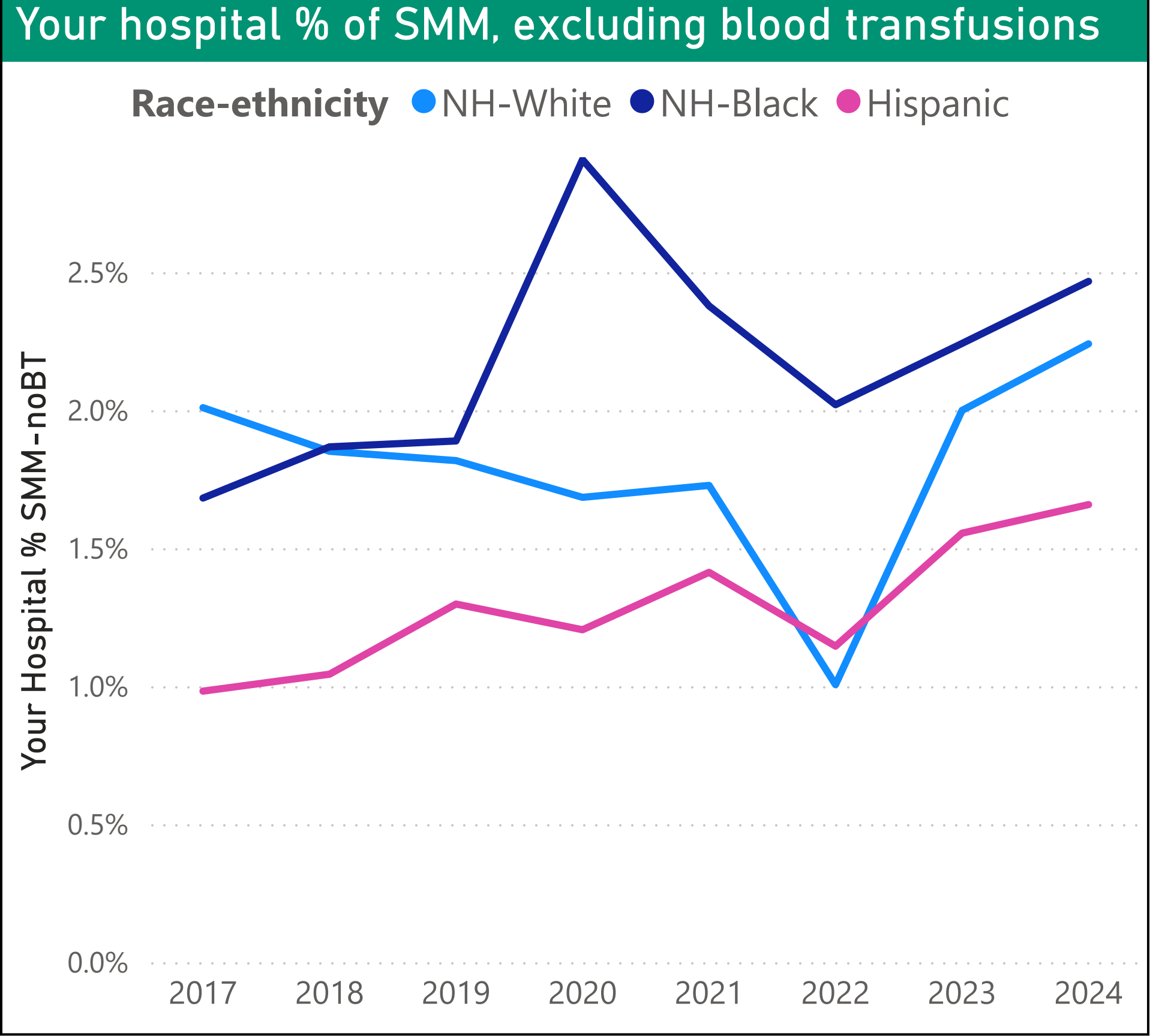
— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Level of Maternal Care

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4



Note: Data included on this page is through Q3 2024

Your Hospital Report								
	2017	2018	2019	2020	2021	2022	2023	2024
Percent	1.42%	1.51%	1.48%	1.71%	1.69%	1.24%	1.79%	1.90%
Numerator	83	93	92	104	111	88	129	97
Denominator	5855	6165	6228	6074	6585	7100	7206	5092

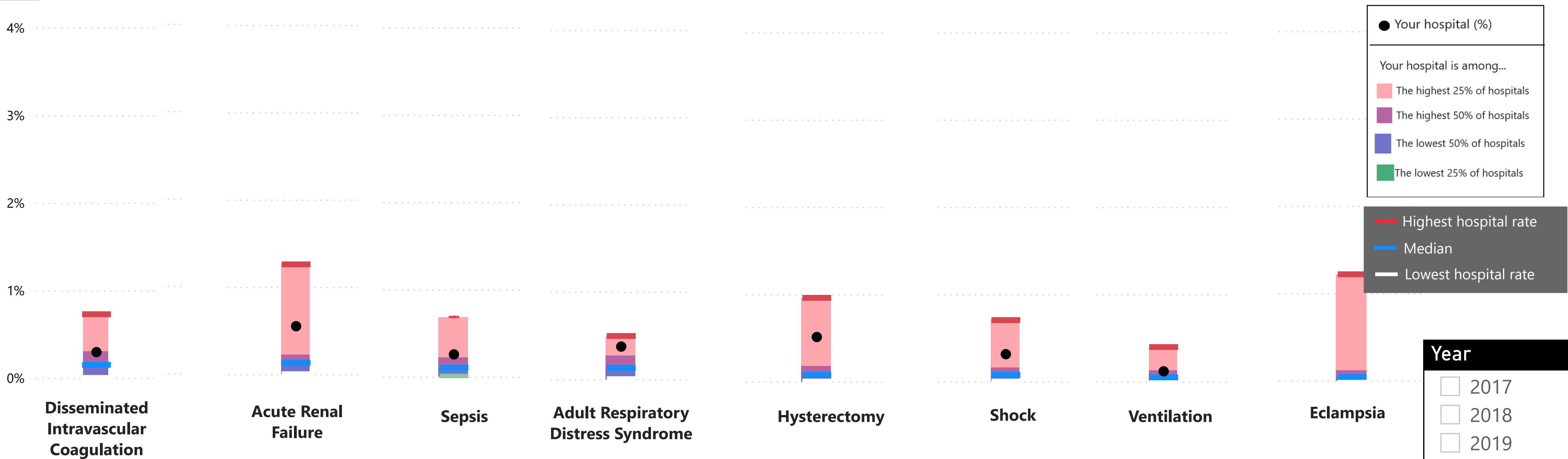
Disaggregate by:

- ☒ Race-ethnicity
- ☐ Insurance

All delivery Hospitals								
	2017	2018	2019	2020	2021	2022	2023	2024
Percent	0.77%	0.74%	0.82%	0.93%	1.16%	1.03%	1.02%	1.09%
Numerator	1549	1497	1647	1806	2329	2151	2151	1705
Denominator	200631	201390	202050	193682	201244	209500	210017	156770



TC



Year

- ☐ 2017
- ☐ 2018
- ☐ 2019
- ☐ 2020
- ☐ 2021
- ☐ 2022
- ☐ 2023
- ☒ 2024

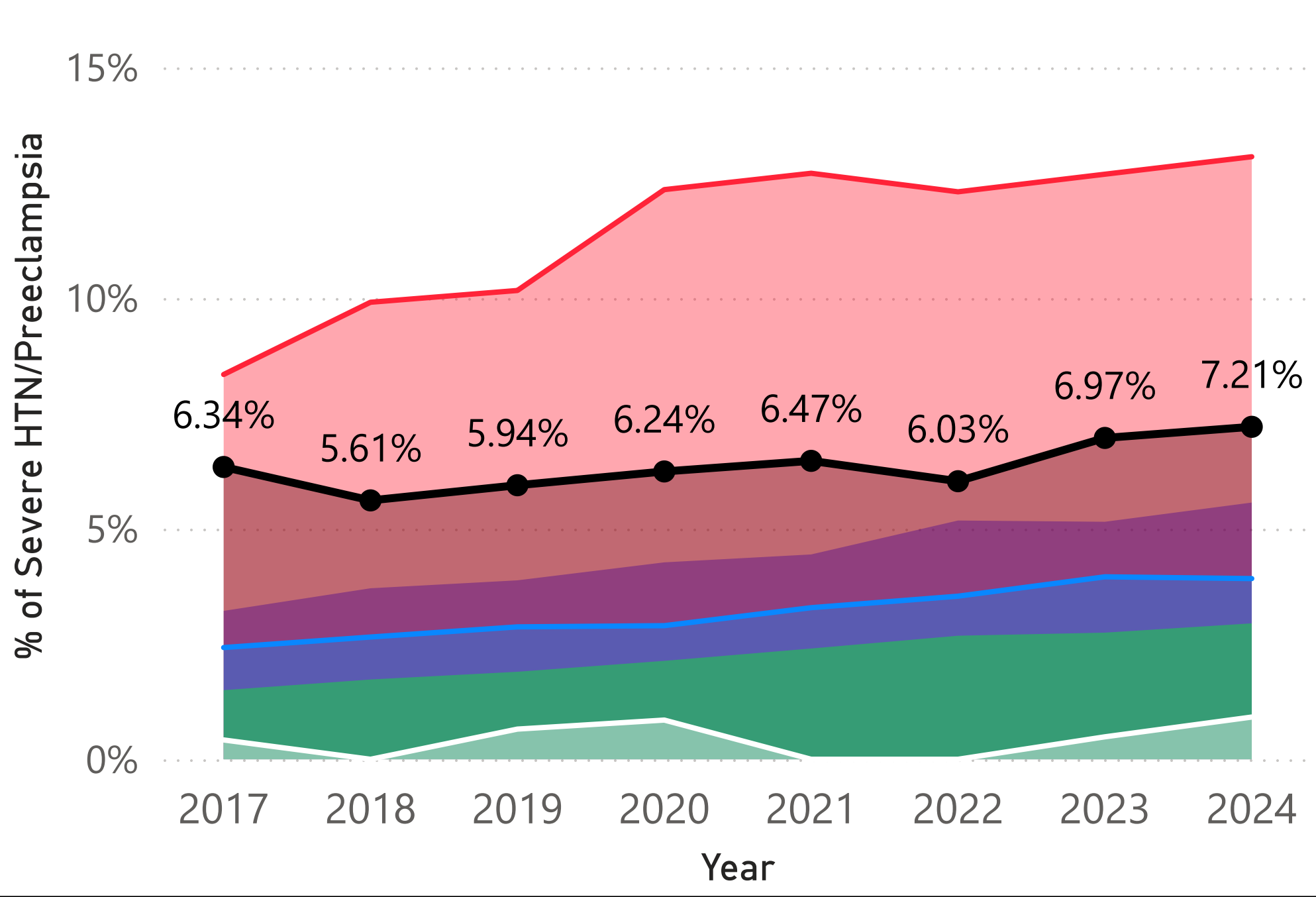
Your Hospital															
DIC		Renal		Sepsis		ARDS		Hysterectomy		Shock		Ventilation		Eclampsia	
2024		2024		2024		2024		2024		2024		2024		2024	
%	0.29%	%	0.55%	%	0.26%	%	0.37%	%	0.51%	%	0.31%	%	0.12%	%	
N	15	N	28	N	13	N	19	N	26	N	16	N	6	N	
D	5092	D	5092	D	5092	D	5092	D	5092	D	5092	D	5092	D	5092

All Delivery Hospitals SMM no BT by Type									# of Women with SMM no BT (all hospitals denominator)	
	% DIC	% Renal	% Sepsis	% ARDS	% Hysterectomy	% Shock	% Ventilation	% Eclampsia		
	0.24%	0.24%	0.19%	0.17%	0.16%	0.11%	0.08%	0.08%	156770	



TC

% Severe Hypertension/Preeclampsia For All Hospitals in Florida



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

— Lowest hospital rate

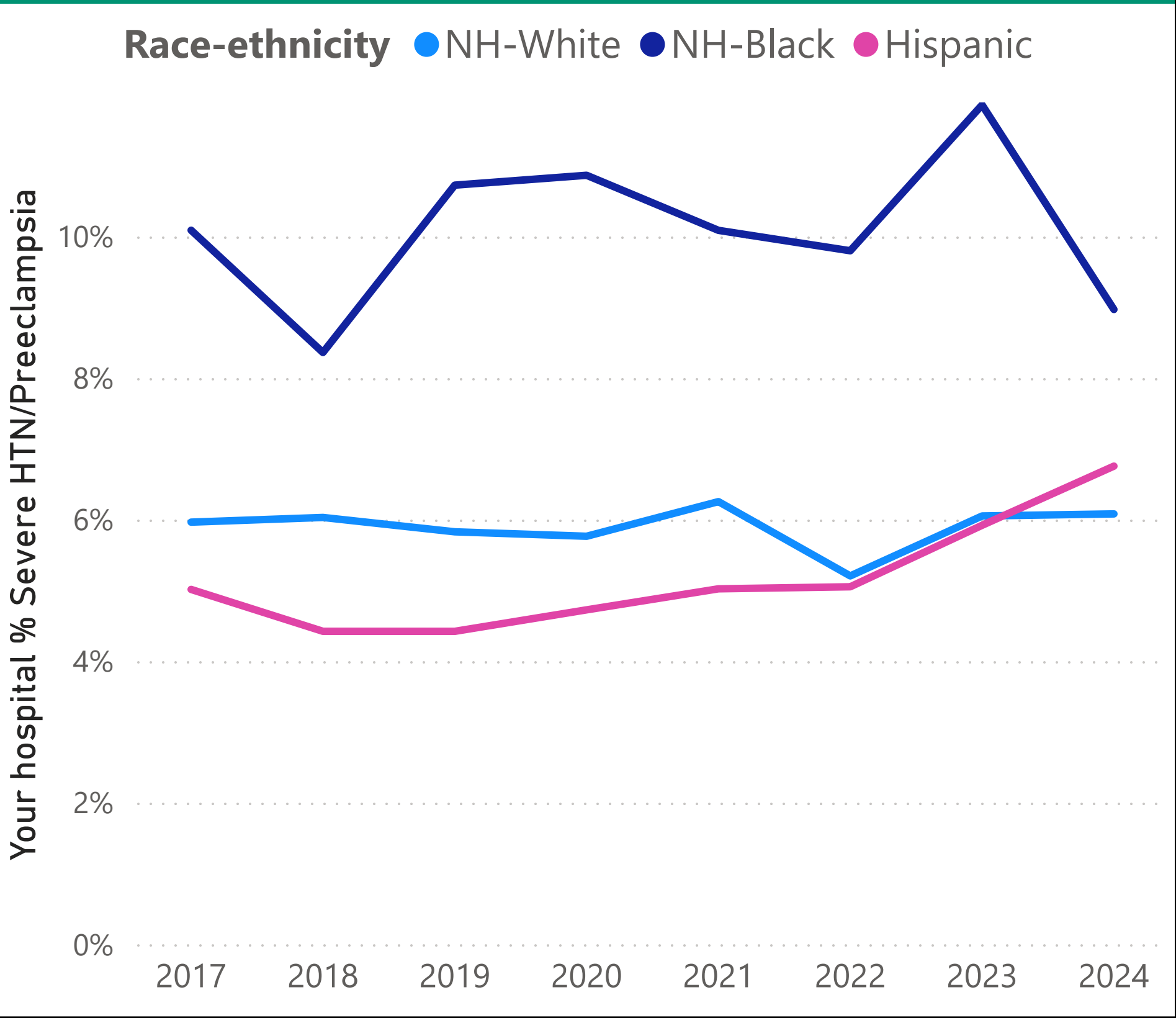
NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Level of Maternal Care

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4

Your hospital % of Severe HTN/Preeclampsia



Note: Data included on this page is through Q3 2024

Your Hospital Report

	2017	2018	2019	2020	2021	2022	2023	2024
Percent	6.34%	5.61%	5.94%	6.24%	6.47%	6.03%	6.97%	7.21%
Numerator	371	346	370	379	426	428	502	367
Denominator	5855	6165	6228	6074	6585	7100	7206	5092

Disaggregate by:

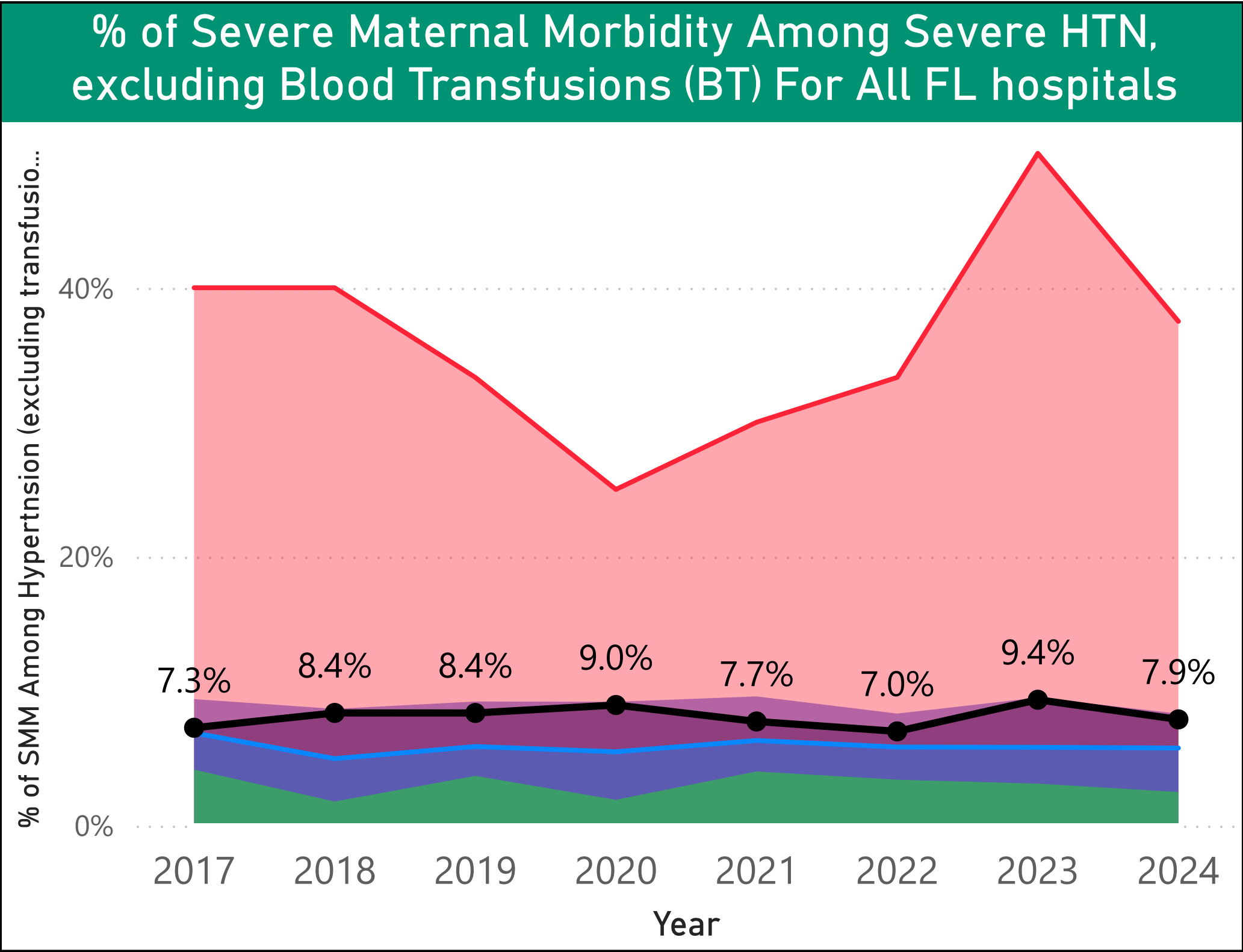
- ☒ Race-ethnicity
- ☐ Insurance

All delivery Hospitals

	2017	2018	2019	2020	2021	2022	2023	2024
Percent	3.32%	3.67%	3.82%	4.35%	4.63%	4.87%	5.20%	5.47%
Numerator	6658	7397	7713	8425	9316	10193	10921	8572
Denominator	200631	201390	202050	193682	201244	209500	210017	156770



TC



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

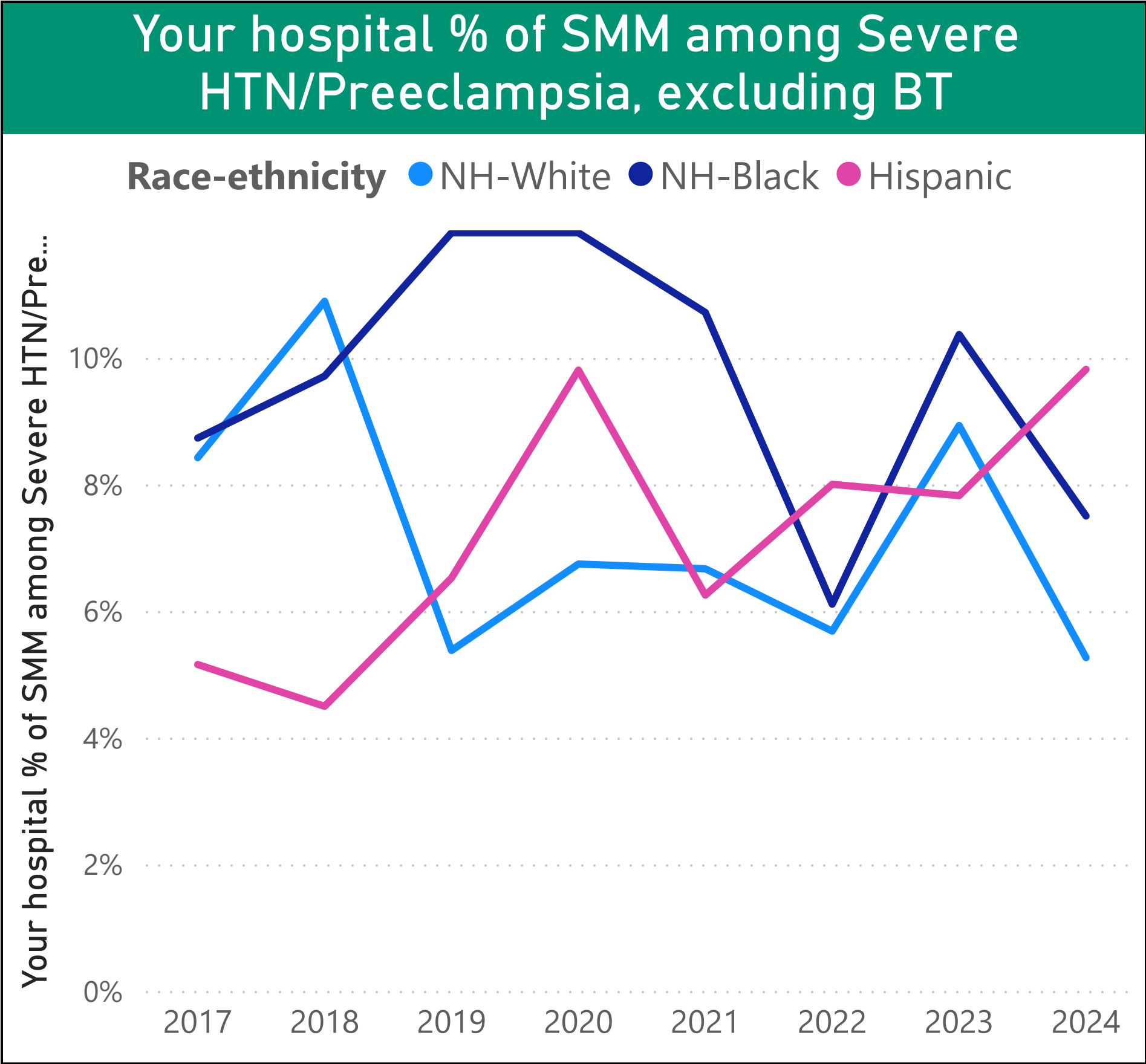
— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Level of Maternal Care

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4



Note: Data included on this page is through Q3 2024

Your Hospital Report

	2017	2018	2019	2020	2021	2022	2023	2024
Percent	7.3%	8.4%	8.4%	9.0%	7.7%	7.0%	9.4%	7.9%
Numerator	27	29	31	34	33	30	47	29
Denominator	371	346	370	379	426	428	502	367

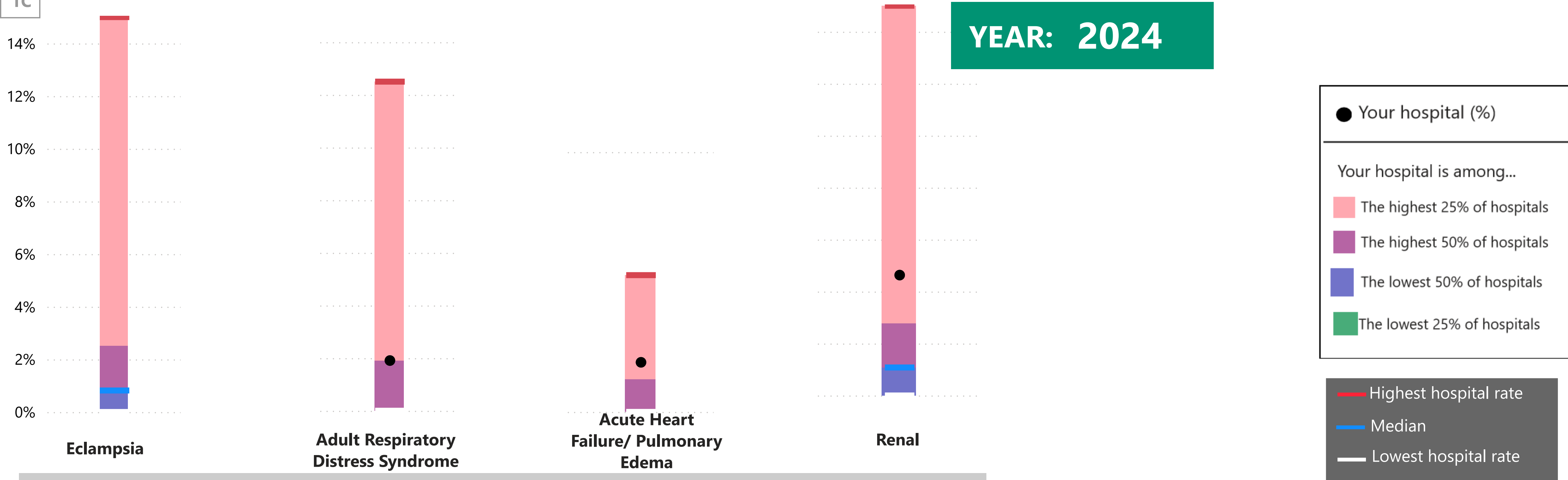
Disaggregate by:

- ☒ Race-ethnicity
- ☐ Insurance

All delivery Hospitals

	2017	2018	2019	2020	2021	2022	2023	2024
Percent	7.4%	5.7%	6.1%	6.9%	7.4%	7.4%	7.1%	7.1%
Numerator	492	425	472	581	689	754	779	605
Denominator	6658	7397	7713	8425	9316	10193	10921	8572

TC



Your Hospital							
Eclampsia		ARDS		Acute Heart Fail		Renal	
2024		2024		2024		2024	
%		%	1.91%	%	1.91%	%	4.63%
N		N	7	N	7	N	17
D	367	D	367	D	367	D	367
All Delivery Hospitals SMM no BT Among Severe Hypertension by type							
	% Eclampsia	% ARDS	% Acute Heart Failure	% Renal			
	1.47%	1.32%	1.31%	0.24%			

Women with Severe Hypertension
(all hospitals denominator)

8572

- Year
- ☐ 2017

☐ 2018

☐ 2019

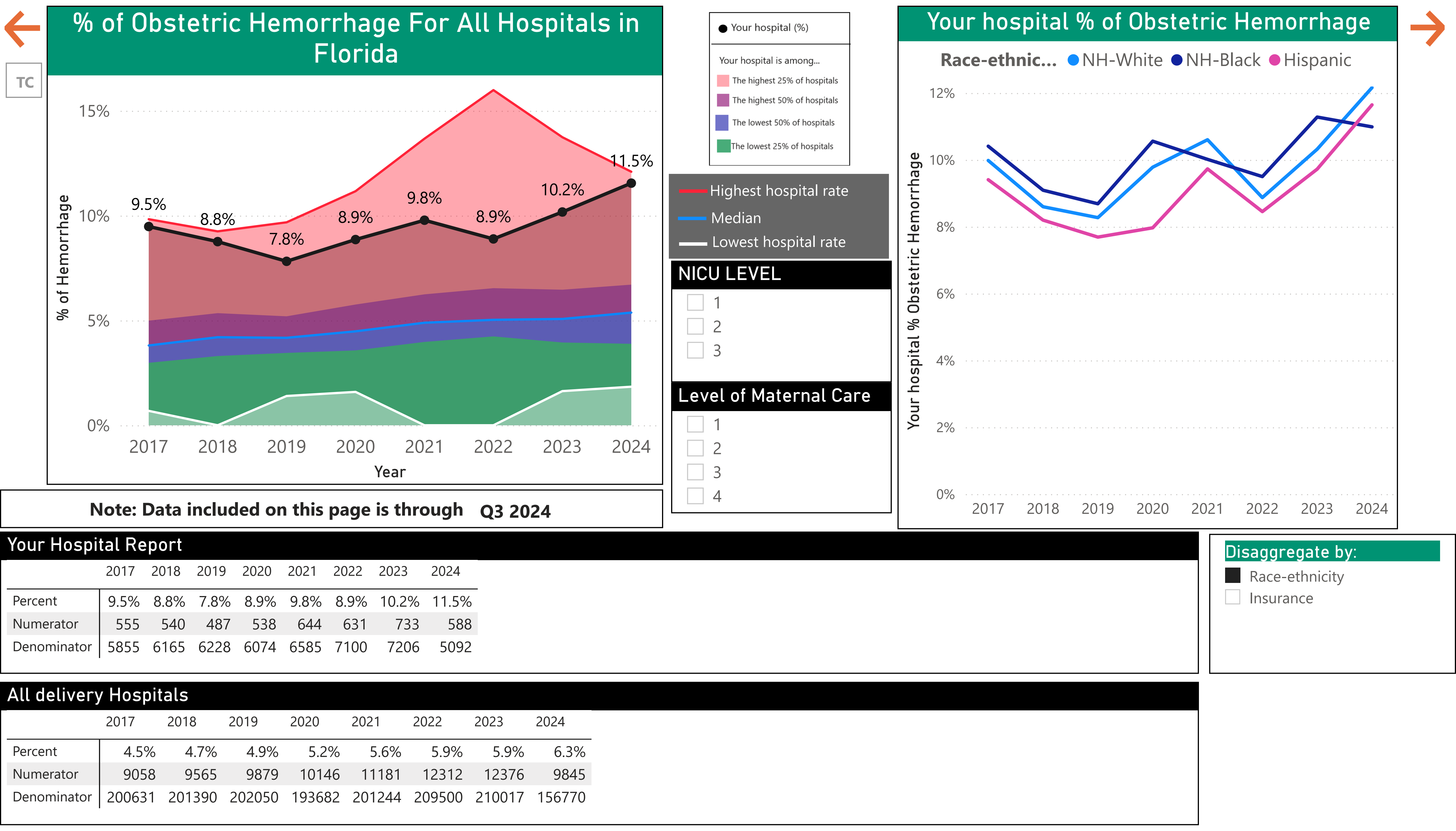
☐ 2020

☐ 2021

☐ 2022

☐ 2023

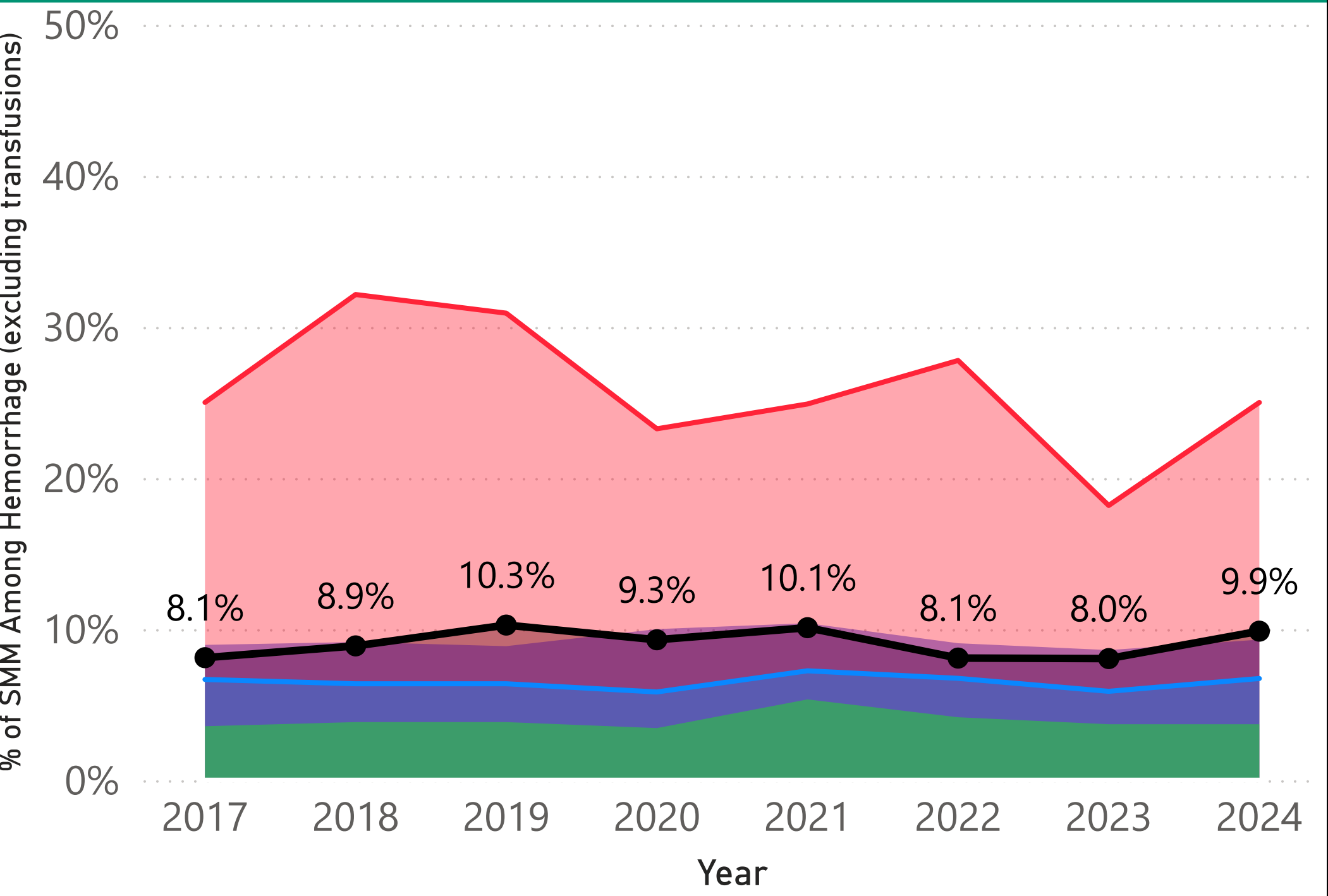
☒ 2024





TC

% of Severe Maternal Morbidity Among Obstetric Hemorrhage, Not Including Blood Transfusions For Hospitals in Florida



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

— Lowest hospital rate

NICU LEVEL

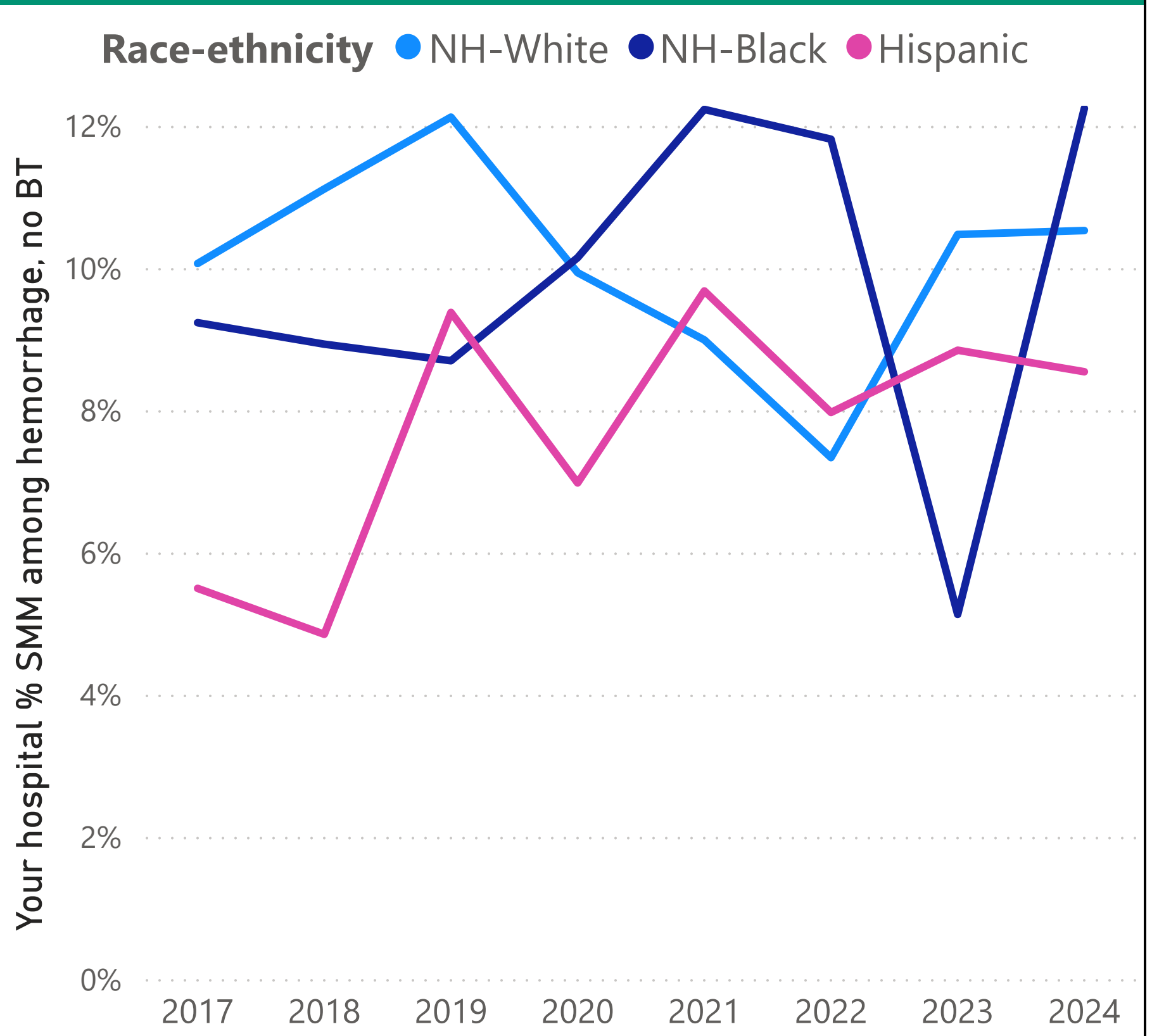
- 1
- 2
- 3

Level of Maternal Care

- 1
- 2
- 3
- 4

Note: Data included on this page is through Q3 2024

Your hospital % of SMM among Hemorrhage, excluding BT



Your Hospital Data

	2017	2018	2019	2020	2021	2022	2023	2024
Percent	8.1%	8.9%	10.3%	9.3%	10.1%	8.1%	8.0%	9.9%
Numerator	45	48	50	50	65	51	59	58
Denominator	555	540	487	538	644	631	733	588

All delivery Hospitals

	2017	2018	2019	2020	2021	2022	2023	2024
Percent	8.0%	7.9%	8.4%	8.3%	9.1%	8.3%	7.9%	8.3%
Numerator	724	752	826	840	1018	1021	975	819
Denominator	9058	9565	9879	10146	11181	12312	12376	9845

Disaggregate by:

- Race-ethnicity
- Insurance



Leading Types of Severe Maternal Morbidity excluding Blood Transfusions Among Women With Obstetric Hemorrhage

TC

YEAR: 2024

● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

- Highest hospital rate
- Median
- Lowest hospital rate

DIC

Hysterectomy

Adult Respiratory
Distress Synd

Renal

Your Hospital

DIC

2024

%	2.21%
N	13
D	588

Hysterectomy

2024

%	4.42%
N	26
D	588

ARDS

2024

%	2.04%
N	12
D	588

Renal

2024

%	1.87%
N	11
D	588

All Delivery Hospitals SMM no BT by Type

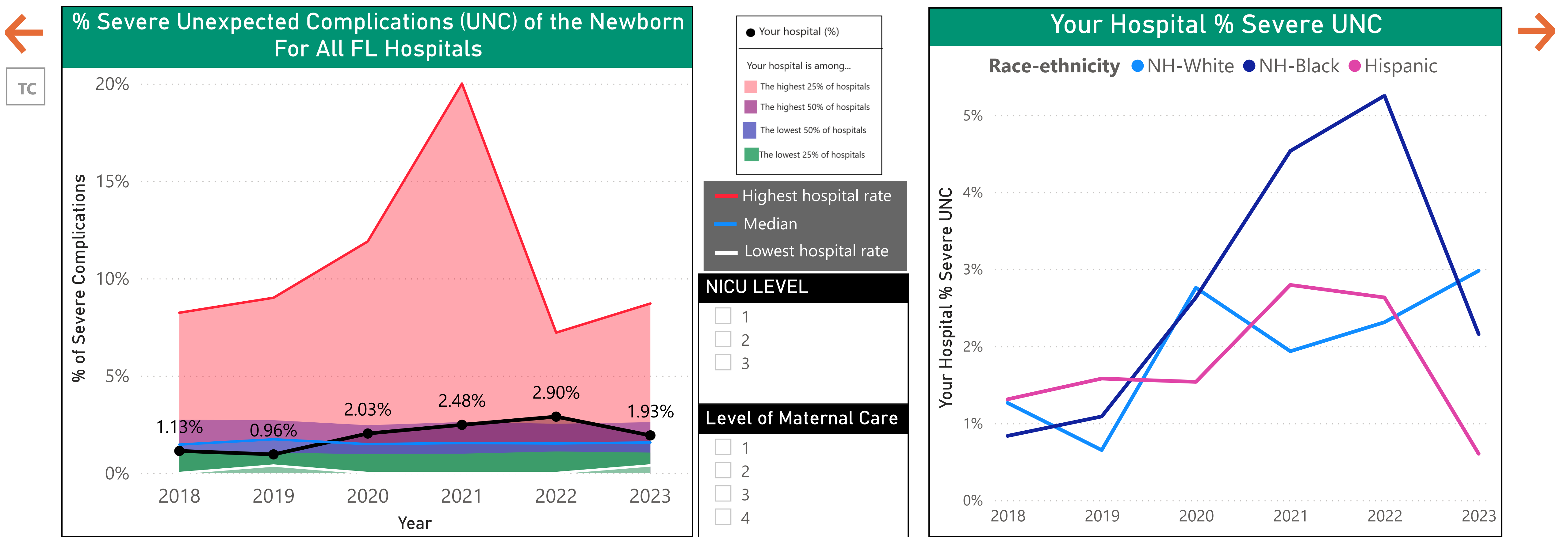
	% DIC	% Hysterectomy	% Renal Fail	% ARDS
	3.32%	2.34%	1.54%	1.15%

Women with Hemorrhage
(all hospitals denominator)

9845

Year

- 2017
- 2018
- 2019
- 2020
- 2021
- 2022
- 2023
- 2024





Leading Types of Severe Unexpected Newborn Complications (UNC)



YEAR:

2023

- Highest hospital rate
- Median
- Lowest hospital rate

● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

Year

- 2018
- 2019
- 2020
- 2021
- 2022
- 2023



Your Hospital

All Severe UNC		Sepsis and LOS > 4d		Neurological		Respiratory Compl.		Low APGAR score		Birth Trauma		Shock & R.		Hypoxia/Asphixia	
2023		2023		2023		2023		2023		2023		2023		2023	
Percent	1.93%	Percent	0.03%	Percent	0.34%	Percent	0.72%	Percent	0.07%	Percent	0.52%	Percent	0.17%	Percent	0.59%
Numerator	56	Numerator	1	Numerator	10	Numerator	21	Numerator	2	Numerator	15	Numerator	5	Numerator	17
Denominator	2899	Denominator	2899	Denominator	2899	Denominator	2899	Denominator	2899	Denominator	2899	Denominator	2899	Denominator	2899

All Delivery Hospitals SMM no BT by Type

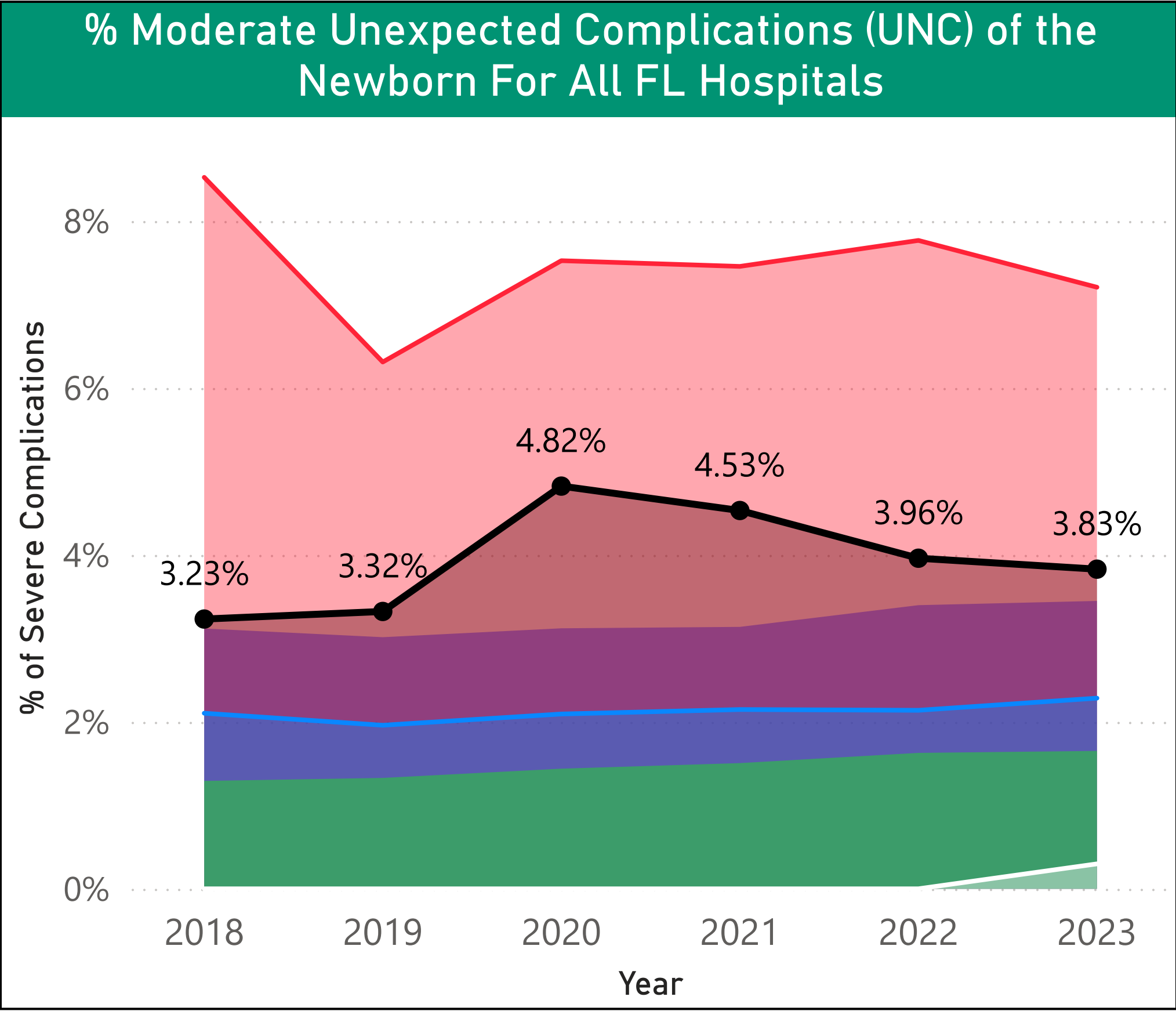
Year	% Severe UNC	% Sepsis	% Neurological	% Resp. Complications	% Low APGAR	% Birth Trauma	% Hypoxia
2023	1.70%	0.18%	0.16%	0.38%	0.24%	0.26%	0.16%

Total term Newborns* (UNC state-wide denominator)

128371



TC



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

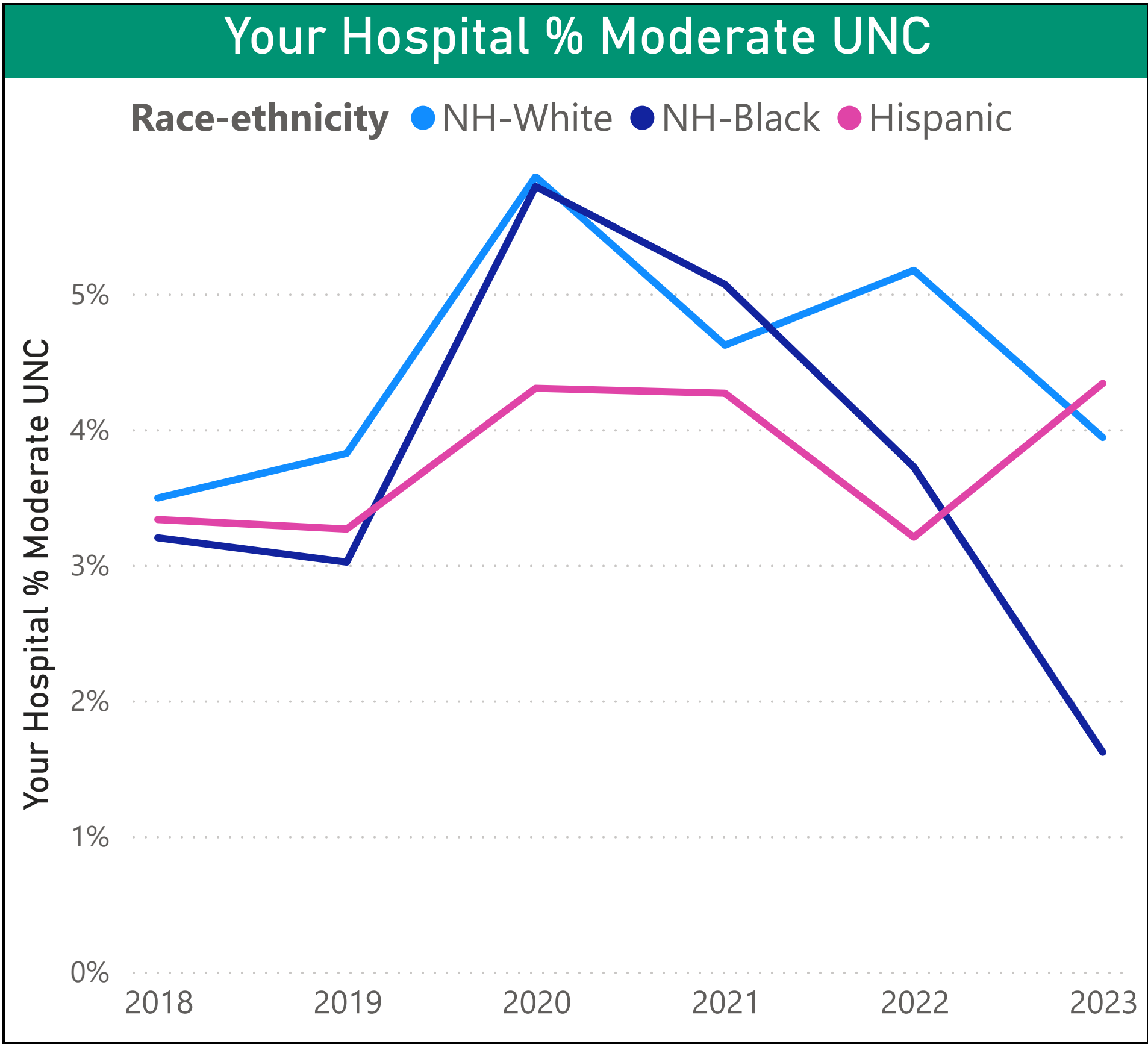
— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Level of Maternal Care

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4



Your Hospital Report

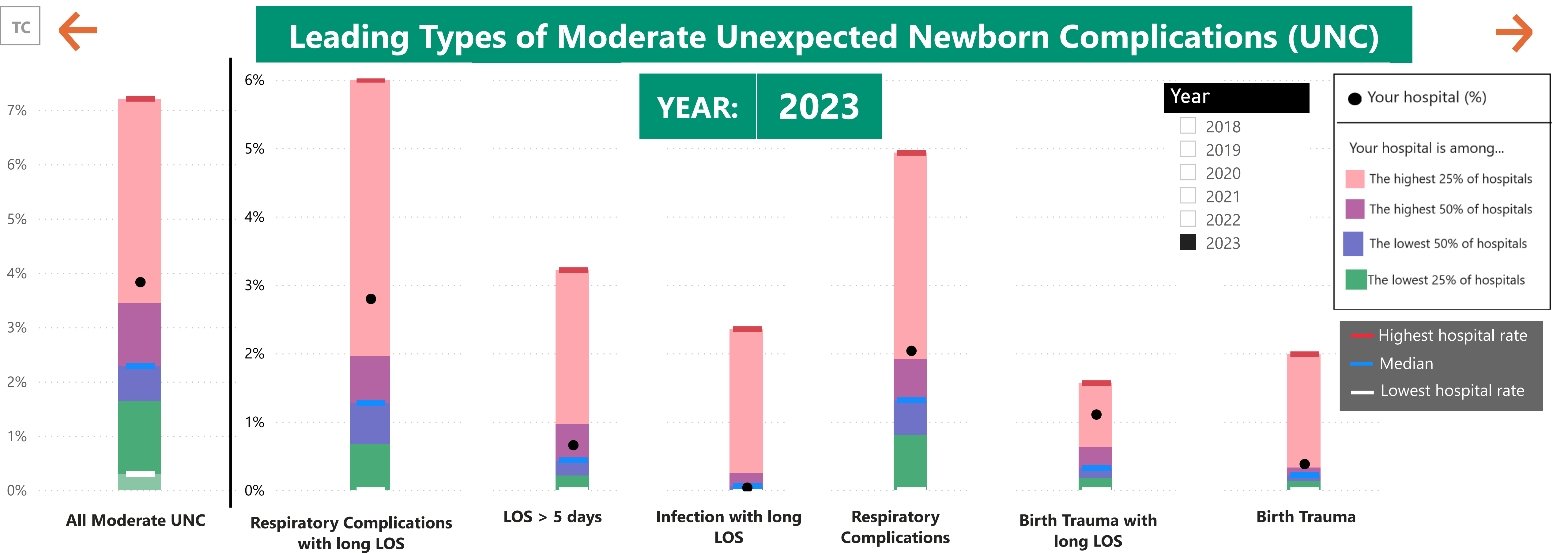
	2018	2019	2020	2021	2022	2023
Percent	3.23%	3.32%	4.82%	4.53%	3.96%	3.83%
Numerator	131	139	126	119	119	111
Denominator	4054	4184	2612	2626	3005	2899

All Delivery Hospitals

	2018	2019	2020	2021	2022	2023
Percent	2.56%	2.51%	2.62%	2.62%	2.65%	2.72%
Numerator	3317	3330	3263	3310	3386	3497
Denominator	129469	132492	124727	126178	127837	128371

Disaggregate by Maternal:

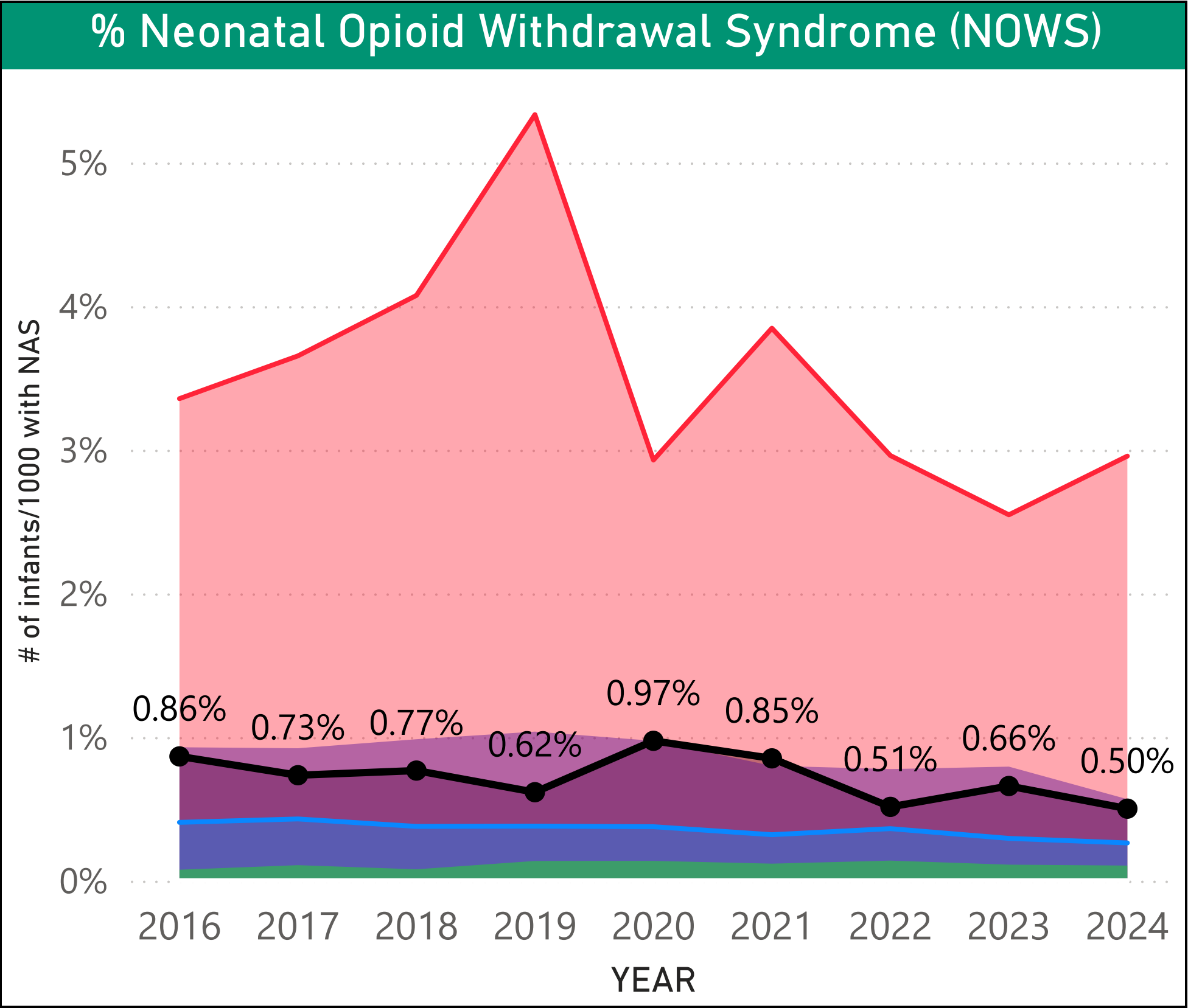
- Race-ethnicity
- Insurace
- Education
- BMI



Your Hospital							
All Moderate UNC		Respiratory Complic. w/ long LOS		Long LOS (>5days)		Infection w/long LOS	
2023		2023		2023		2023	
Percent	3.83%	Percent	2.8%	Percent	0.66%	Percent	0.03%
Numerator	111	Numerator	81	Numerator	19	Numerator	1
Denominator	2899	Denominator	2899	Denominator	2899	Denominator	2899
Respiratory Complications		Birth Trauma with Long LOS		Birth Trauma			
2023		2023		2023			
Percent	2.04%	Percent	1.10%	Percent	0.38%		
Numerator	59	Numerator	32	Numerator	11		
Denominator	2899	Denominator	2899	Denominator	2899		
All Delivery Hospitals SMM no BT by Type							Total term Newborns (state-wide denominator)
Year	% Moderate UCN	% Respiratory LLOS	% Long LOS	% Infection LLOS	% Respiratory	% Birth Trauma LLOS	% Birth Trauma
⊕ 2023	2.72%	1.7%	0.69%	0.21%	1.40%	0.42%	0.28%
							128371



TC



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

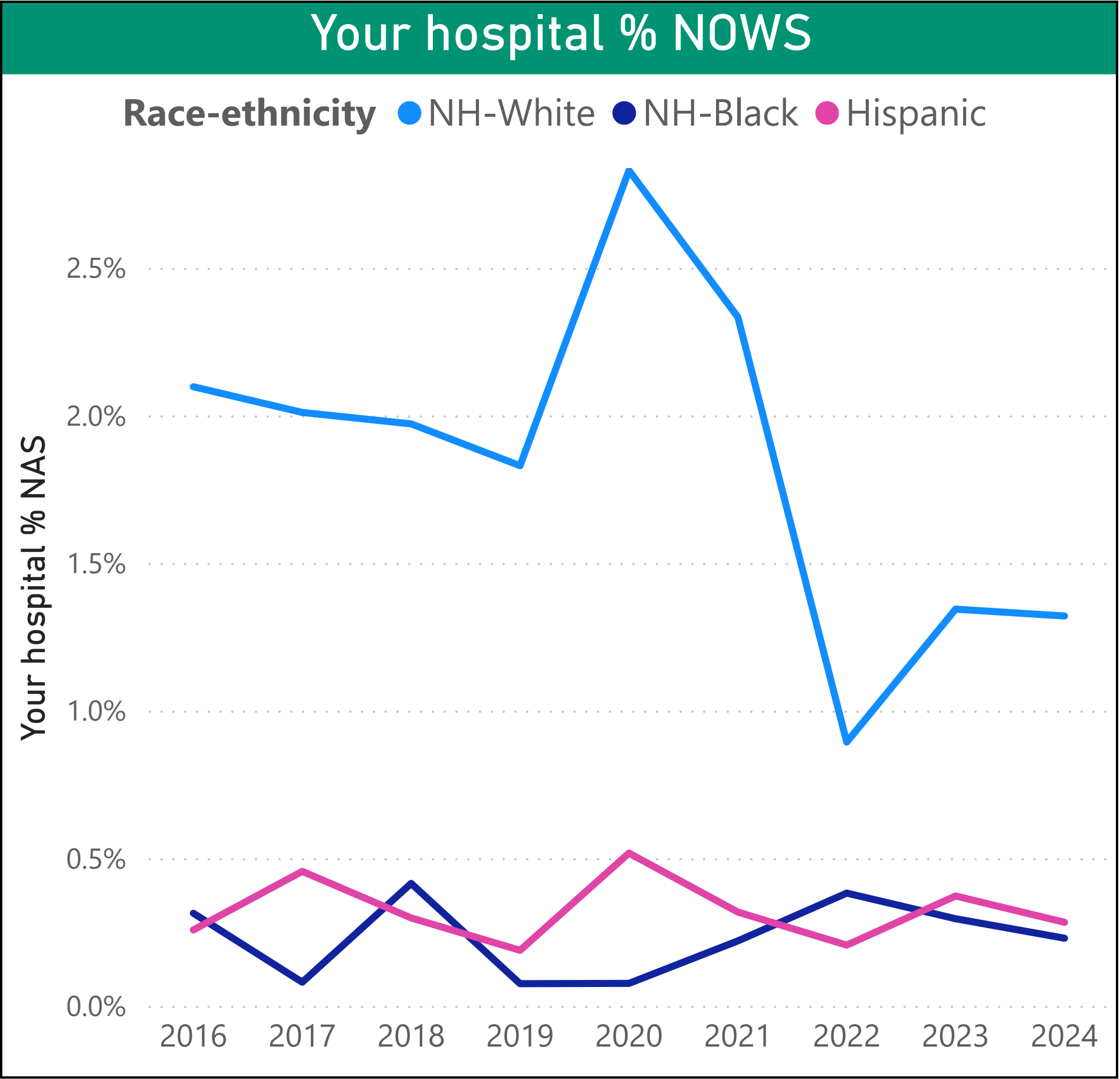
— Lowest hospital rate

NICU LEVEL

- 1
- 2
- 3

Level of Maternal Care

- 1
- 2
- 3
- 4



Note: Data included on this page is through Q3 2024

Your Hospital Report

	2016	2017	2018	2019	2020	2021	2022	2023	2024
% NOWS	0.86%	0.73%	0.77%	0.62%	0.97%	0.85%	0.51%	0.66%	0.50%
# NOWS infants	53	44	48	39	60	57	37	48	26
# births	6128	5995	6265	6335	6164	6696	7206	7286	5189

All delivery Hospitals

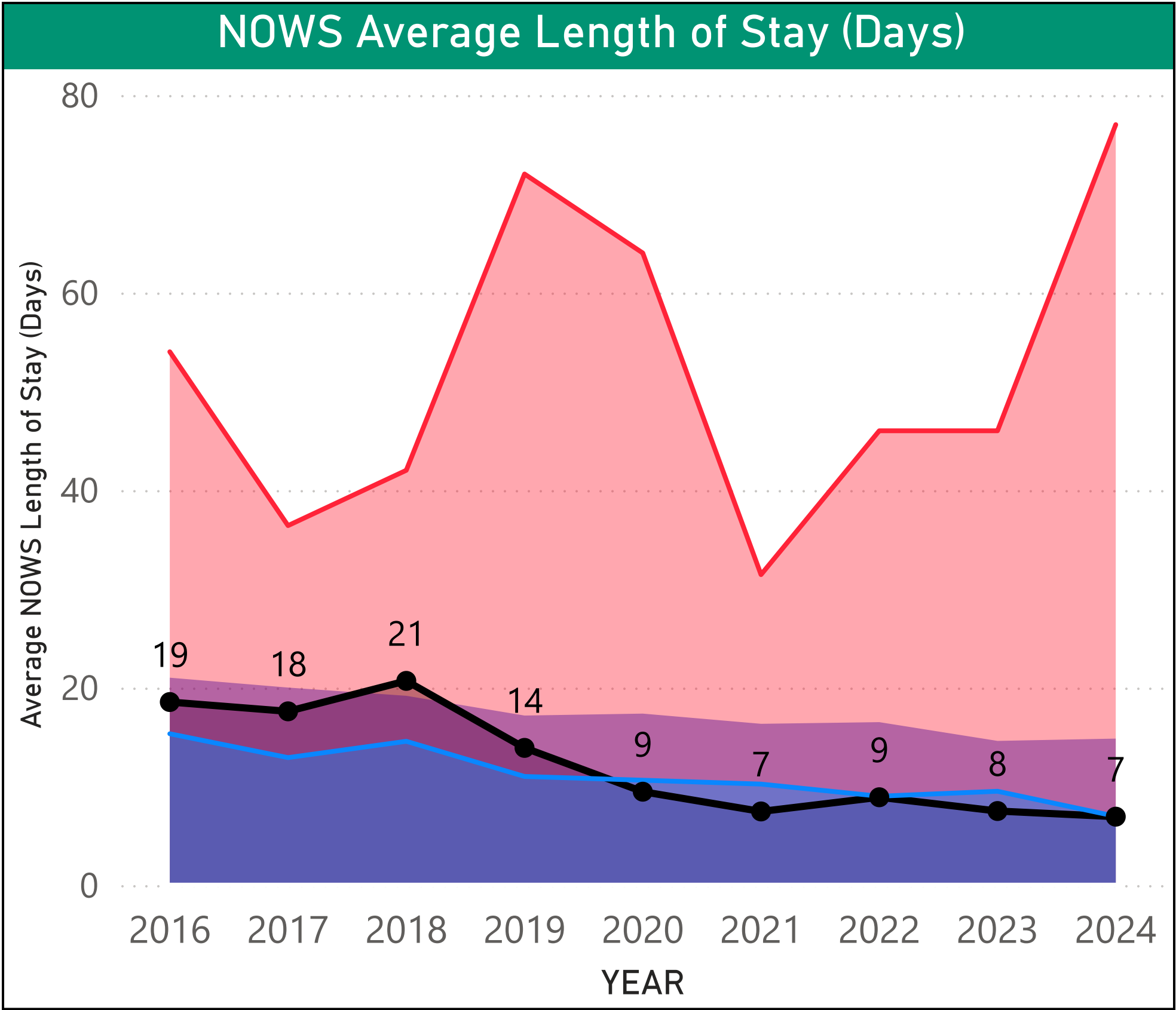
	2016	2017	2018	2019	2020	2021	2022	2023	2024
% NOWS	0.76%	0.75%	0.70%	0.65%	0.62%	0.56%	0.55%	0.48%	0.39%
# NOWS infants	1543	1517	1412	1325	1216	1137	1152	1017	612
# births	204046	202453	202657	204112	195439	202716	211234	211741	158609

Disaggregate by:

- Race-ethnicity
- Insurance



TC



● Your hospital (%)

Your hospital is among...

- The highest 25% of hospitals
- The highest 50% of hospitals
- The lowest 50% of hospitals
- The lowest 25% of hospitals

— Highest hospital rate

— Median

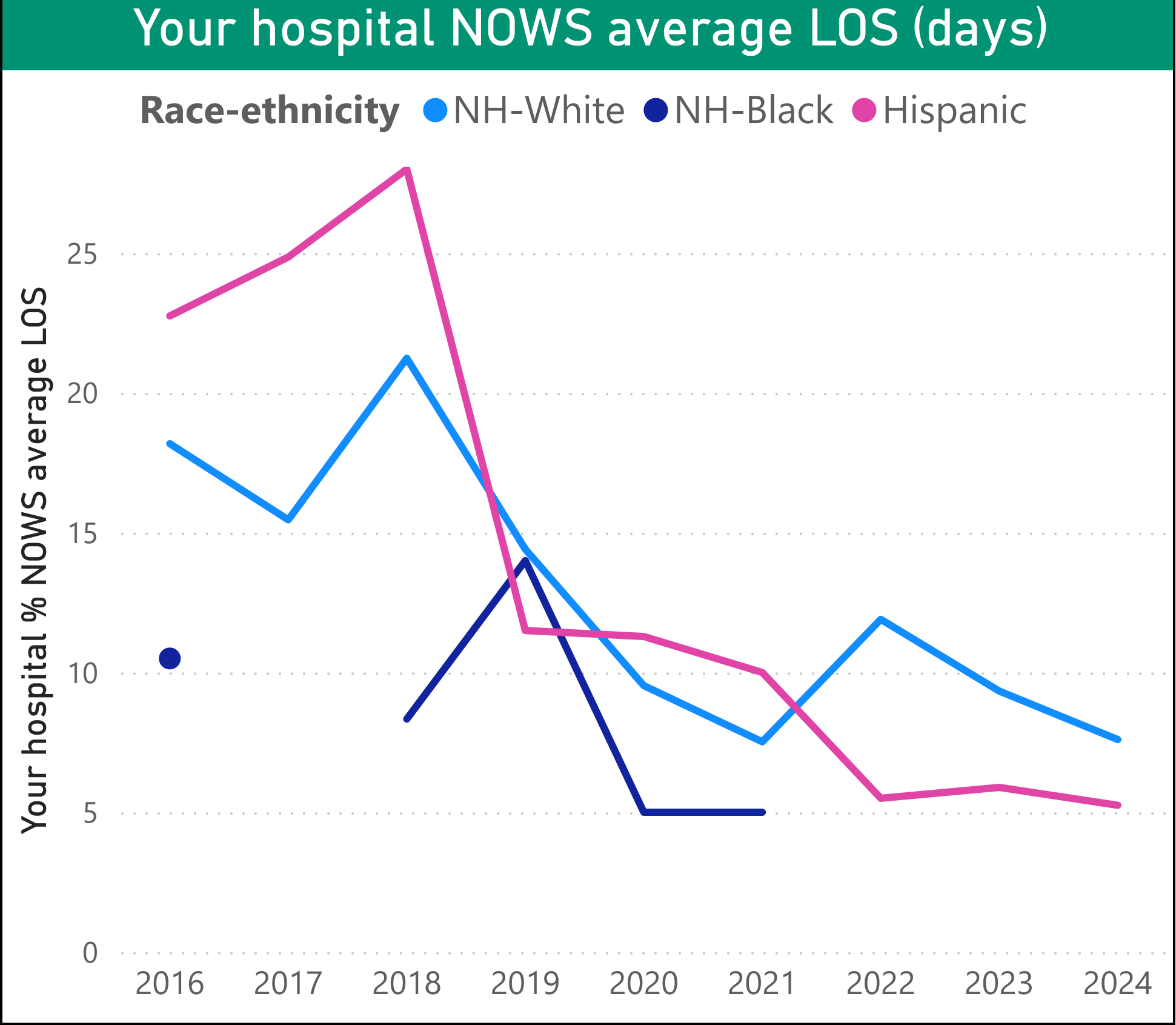
— Lowest hospital rate

NICU LEVEL

- ☐ 1
- ☐ 2
- ☐ 3

Level of Maternal Care

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4



Your Hospital Report

	2016	2017	2018	2019	2020	2021	2022	2023	2024
NOWS average LOS	19	18	21	14	9	7	9	8	7
# NOWS infants included	41	32	31	28	46	35	19	30	14
# NOWS infants excluded*	12	12	17	11	14	22	18	18	12

Disaggregate by:

- ☒ Race-ethnicity
- ☐ Insurance

All delivery Hospitals

	2016	2017	2018	2019	2020	2021	2022	2023	2024
NOWS average LOS	18.70	17.52	17.53	15.53	14.23	14.29	14.32	14.45	14.27
# NOWS infants included	1028	995	882	819	781	688	684	577	354
# NOWS infants excluded*	515	522	530	506	435	449	468	440	258

* Excludes infants that are: Multiples, Low birth weight or preterm, transfers, LOS < 4 days or > 80 days



Thank you!

Questions? Contact

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