

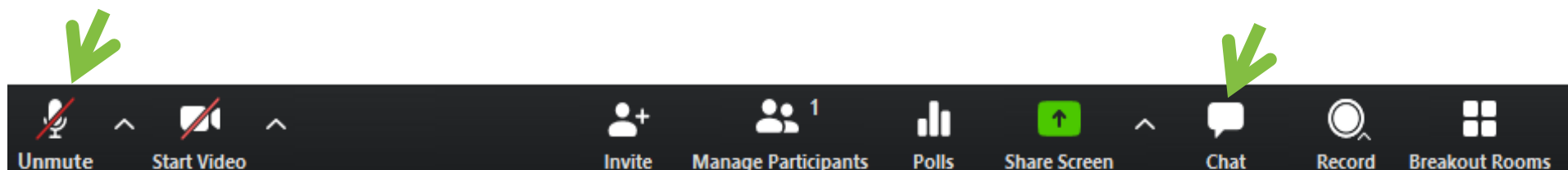


Neonatal Initiatives

Action Period Call
July 24th, 2024
12:00 – 1:00 PM CT

Welcome

- Please type your **name** and the **organization** you represent in the chat box and send to "Everyone."
- Please click on the three dots in the upper right corner of your Zoom image, click "Rename" and put your name and organization.
- Please also do for all those in the room with you viewing the webinar.
- Attendees are automatically muted to reduce background noise.
- You may enter questions/comments in the "chat" box during the presentation. We will have a Q&A session at the end.
- Slides will be available via email and at <http://www.alpqc.org/initiatives/nhp>
- We will be recording this call to share, along with any slides.



Agenda



Activity:	Time:
Welcome, Updates & Reminders	12:00-12:05
NHP May Data Review	12:05-12:20
Expanding our Focus	12:20-12:35
Poll Questions	12:35-12:40
Q&A	12:40-12:45
Reminders & Next Steps	12:45-12:50



Updates

Updates & Reminders

- Monthly (June) NHP data will be due July 31st
 - Links to survey sent on July 15th
 - Please let us know if you did not receive links and we will send them out ASAP
- Quarterly Data (April, May, and June) will also be due July 31st for:
 - NHP and NOWS
 - Links sent on July 15th

Quarterly Newsletter



Q²:Quality Quarterly
Newsletter of the Alabama Perinatal Quality Collaborative

Vol. 5, Issue 2
July 2024

ALPQC Announces Quarterly Honor Roll

We are excited to announce our first-ever Honor Roll to recognize hospitals with outstanding initiative participation!

The hospitals recognized below completed 90% or more of the monthly and quarterly data reporting, 1-on-1 monthly meetings with the QI-RN, and participation in Action Period Calls. Thank you for your dedication to improving maternal and neonatal outcomes in Alabama!

Neonatal Hypothermia Prevention

- Ascension St. Vincent's Birmingham
- Baptist Medical Center South
- DCH Northport Medical Center
- DCH Regional Medical Center
- East Alabama Medical Center
- Flowers Hospital
- Huntsville Hospital for Women & Children
- Jackson Hospital
- Madison Hospital
- Marshall Medical Center North
- Marshall Medical Center South
- Russell Medical Center
- UAB Women & Infants Center
- USA Children's & Women's Hospital
- USA Health Providence

Obstetric Hemorrhage Initiative

- Ascension St. Vincent's Birmingham
- Athens-Limestone Hospital
- Baptist Medical Center South
- DCH Northport Medical Center
- DCH Regional Medical Center
- East Alabama Medical Center
- Gadsden Regional Medical Center
- Huntsville Hospital for Women & Children
- Madison Hospital
- Marshall Medical Center North
- Marshall Medical Center South
- Mobile Infirmary Medical Center
- North Baldwin Infirmary
- Russell Medical Center
- Thomas Hospital
- UAB Women & Infants Center
- USA Children's & Women's Hospital
- USA Health Providence
- Walker Baptist Medical Center

IN THIS ISSUE:

- Honor Roll - Page 1
- Neonatal News - Page 2
- Obstetric News - Page 2
- Collaboration Kudos - Page 3
- Upcoming Events - Page 3
- New Resources - Page 4
- Hospital Share Request - Page 5
- Reminders - Page 5

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ALPQC NEWSLETTER

July 2024

VOL. 5

Issue 2

Neonatal Initiatives

The Neonatal Hypothermia Prevention (NHP) Initiative is up and running and off to a great start! Improvements are already being seen in the percentage of hypothermic infants across the state as well as other measures such as delayed cord clamping in our level 3 and 4 NICUs. Quarterly, many of our facilities have structural measures regarding policies and procedures related to hypothermic infants. We look forward to steady progress and continued improvements in the care of our smallest patients!

The Neonatal Opioid Withdrawal Syndrome (NOWS) Initiative reported their sustainability data in March and saw improvements in all fields. Great job to our NOWS teams in maintaining the success of that initiative!

Obstetric Initiatives

Thanks to your hard work, the Obstetric Hemorrhage Initiative is already seeing positive trends in process measures! Hemorrhage risk assessments have increased by almost 10% since January, QBL techniques are being used more frequently, more patients are receiving debriefs after a hemorrhage event and hospitals are reporting greater usage of PPH protocols.

Measures	Vaginal - April	Vaginal - January	Cesarean - April	Cesarean - January
P1. Hemorrhage Risk Assessment	93.10%	84.78%	88.10%	80.99%
P2. Quantified Blood Loss	77.59%	69.57%	80.95%	74.60%
P3. Patient Support After Obstetric Hemorrhage	37.93%	16.3%	40.48%	19.09%
P4. PPH Protocol	63.79%	46.74%	64.29%	60.32%
P5. Transfusions	27.59%	23.91%	59.52%	36.51%

SMM

	April	Baseline
O1. SMM (Total Deliveries)	0.97%	2.67%
O2. SMM Among Patients with an ICD-10 Diagnosis Related to Obstetric Hemorrhage	8.67%	6.13%

The postpartum bracelet pilot is now underway in all 7 pilot hospitals. The purpose of the bracelet program is to educate patients and family members regarding postpartum complications and to alert Emergency Departments, first responders, and urgent care clinics of the patient's recent pregnancy status. So far, patient feedback has been very positive.

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Issue 2

Share your Success!

Hospital shares are an excellent way to share successes you have experienced or struggles you might be facing when it comes to ALPQC's initiatives! They are a great way to foster collaboration and teamwork between all of our facilities and open up great discussion that benefit all teams! Please email info@alpqc.org to sign your team up for a Hospital Share on one of our upcoming Action Period Calls. We look forward to hearing from everyone!

REMINDERS

- July 17th - Obstetric Action Period Call, 1pm
- July 24th- Neonatal Action Period Call, 12pm
- July 31st- Neonatal Hypothermia & Obstetric Hemorrhage Monthly & Quarterly Data Due (June, April-June)
- July 31st -NOWS & HTN Sustainability Data Due (April-June)
- August 21st - Obstetric Action Period Call, 1pm
- August 28th- Neonatal Action Period Call, 12pm
- August 31st- Neonatal Hypothermia & Obstetric Hemorrhage Monthly Data Due (July)
- September 18th - Obstetric Action Period Call, 1pm
- September 25th- Neonatal Action Period Call, 12pm
- September 30th- Neonatal Hypothermia & Obstetric Hemorrhage Monthly Data Due (August)

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ALPQC 2024 2nd Quarter Honor Roll



Neonatal Hypothermia Prevention Initiative

- Ascension St. Vincent's Birmingham
- Baptist Medical Center South
- DCH Northport Medical Center
- DCH Regional Medical Center
- East Alabama Medical Center
- Flowers Hospital
- Huntsville Hospital for Women & Children
- Jackson Hospital
- Madison Hospital
- Marshall Medical Center North
- Marshall Medical Center South
- Russell Medical Center
- UAB Women & Infants Center
- USA Children's & Women's Hospital
- USA Health Providence



Congratulations!

ALPQC Quarterly Honor Roll

The next Honor Roll will be posted this October

- Hospitals will earn points for each of the following activities:
 - **1 point earned for each activity completed in July, August, & September**
 - Monthly Data Reporting
 - Participation in Monthly Action Period Calls
 - 1-on-1 Monthly Meetings with QI-RN
 - **1 point earned for completing Quarterly Reporting due July 31st**
- **Total of 10 points possible per quarter**
- **Hospitals with ≥ 9 points will be recognized on our quarterly Honor Roll**
- **The Honor Roll will be posted on our website and shared with our partners including ALAHA and BCBS.**



Hospitals who have entered 100% of their Monthly Data for June (as of 07/23/24)	
1. East Alabama Medical Center (x2)	2. Madison Hospital
3. Baptist Medical Center South	4. Gadsden Regional Medical Center
5. DCH Regional Medical Center (x2)	6. Brookwood Medical Center
7. Russell Medical Center	8. Marshall Medical Center North
9. USA Children’s & Women’s	10. UAB (x2)
11. Huntsville Hospital for Women & Children	12. St. Vincent’s Hospital
13. Grandview Medical Center	14. DCH Northport
15. Medical Center Enterprise	

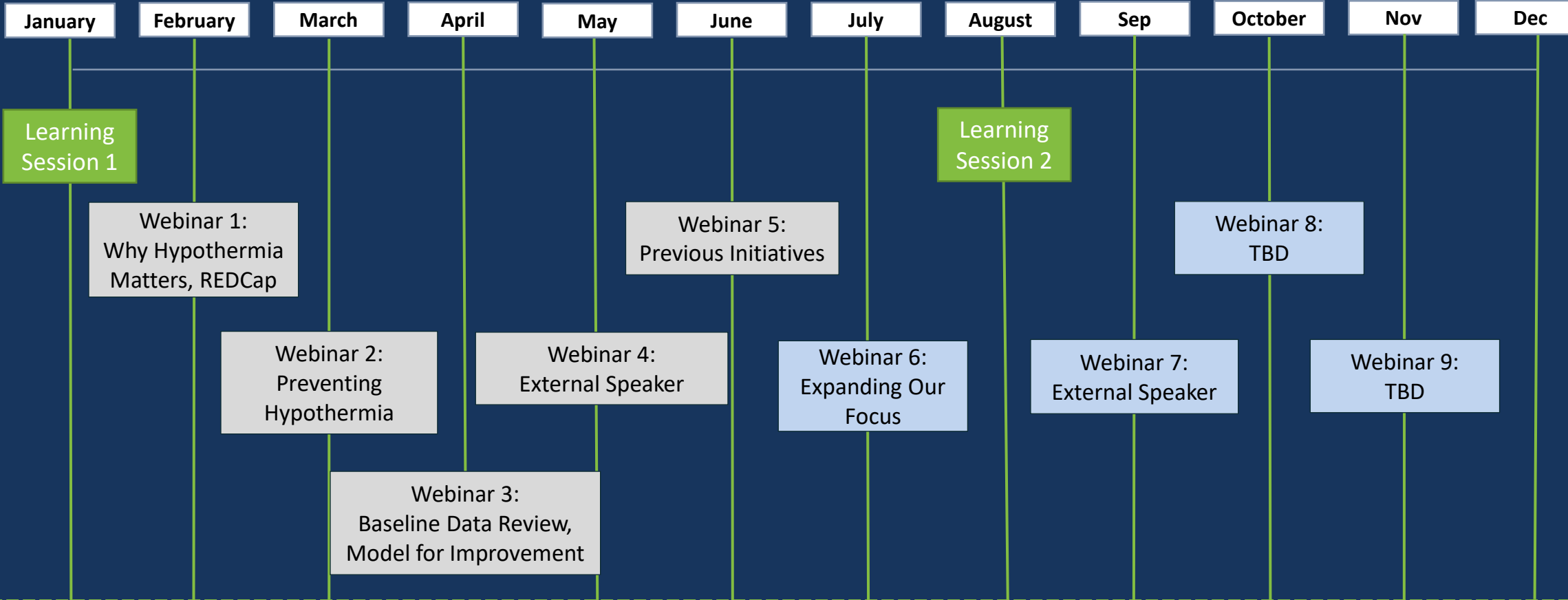


May Data Review Levels 1 and 2



2024

Initiative
Agenda



ALPQC NHP

(From December, 2023 to June, 2024)

Hide Filters

Measure Names

All-Hospitals

Your--Hospital

Your Hospital No Hospital

Race All

Birth Wt All

Date May 2024

GA All

Levels Multiple values

Zeros Hosps All Values

Navigation Tabs

Raw Temp

Control Charts

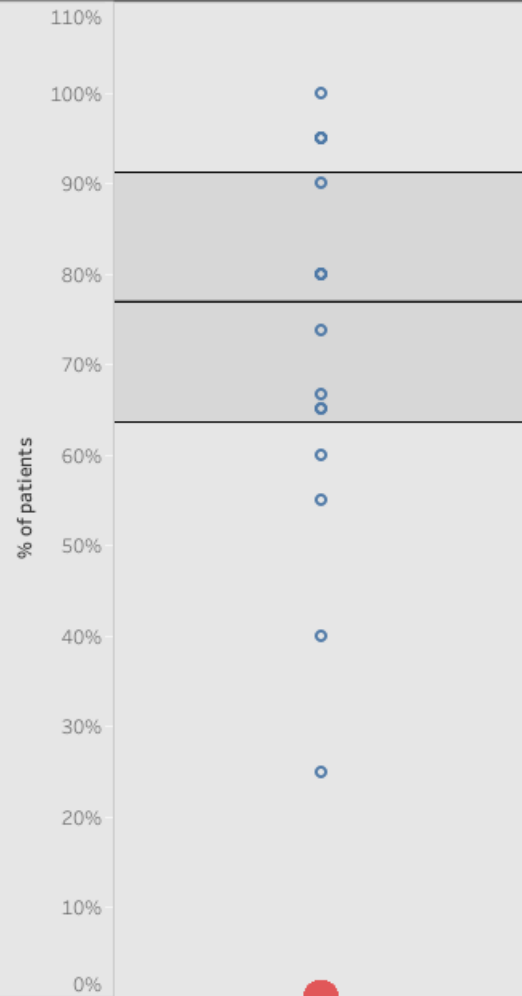
Race/Ethnicity Data

Structural

Main Page

Normothermic

(>= 36.5 & <37.5 C)



0 Zero values

Normothermic
(>= 36.5 & <37.5 C)

Moderate to Severe Hypothermia

(< 35.9 C)



11 Zero values

Moderate to Severe Hypothermia
(< 35.9 C)

Mild Hypothermia

(>= 35.9 & < 36.5 C)



3 Zero values

Mild Hypothermia
(>= 35.9 & < 36.5 C)

Hyperthermia

(>= 37.5 C)



5 Zero values

Hyperthermia
(>= 37.5 C)

#s REPORTED THIS MONTH:
16 facilities, 317 patients



ALPQC NHP

(From December, 2023 to June, 2024)

Hide Filters

Legends

- Lower Control Limit
- Upper Control Limit
- Your Hospital
- All Hospitals

Your Hospital No Hospital

Outcomes Any Hypothermia

Thermias Multiple values

Race All

Birth Wt All

GA All

DeliveryMode All

Date Multiple values

Only Your H.. All

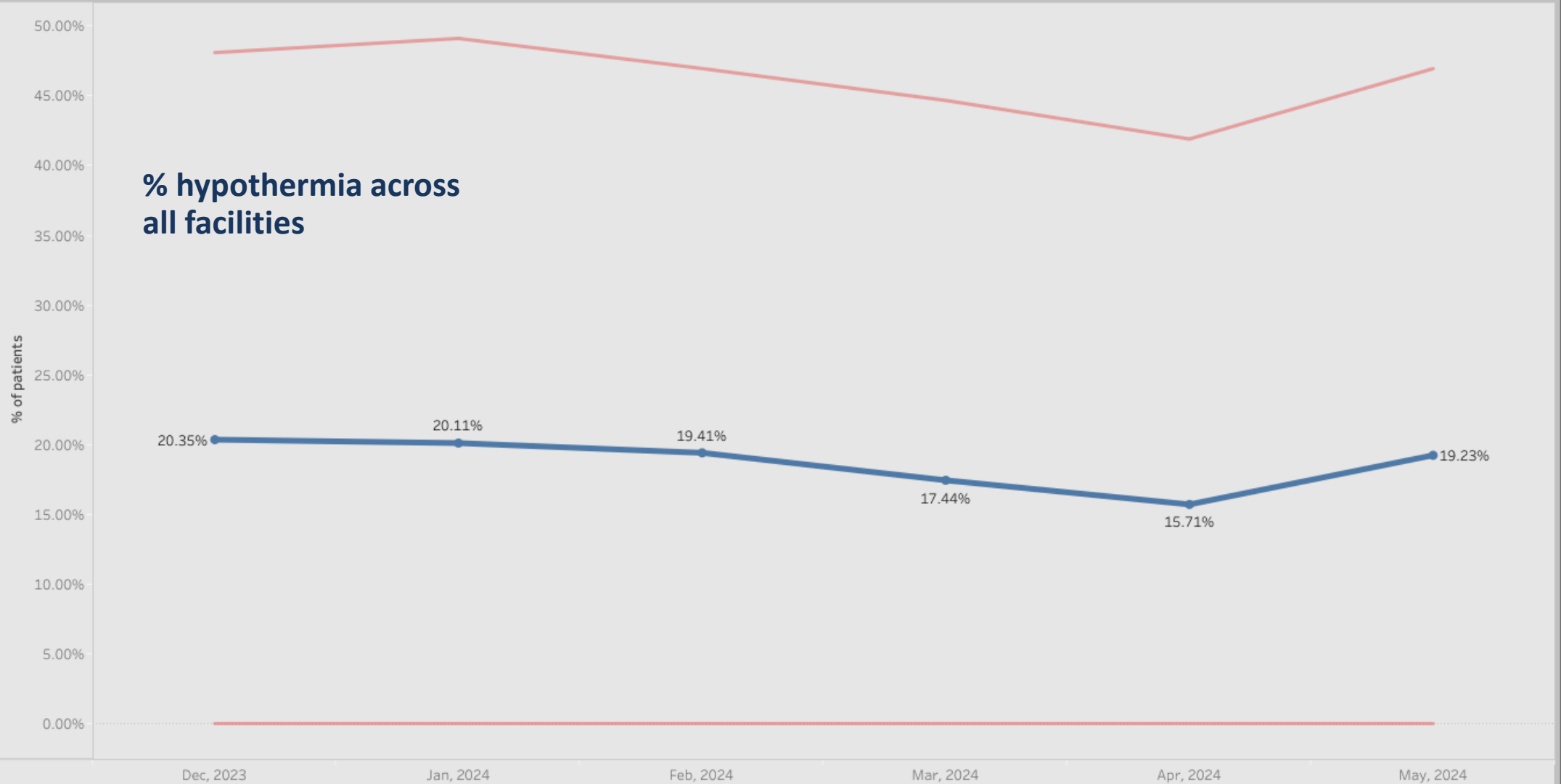
Race/Ethnicity Data

Structural

Main Page



Control Charts: All Hospitals Vs. Your Hospital



ALPQC NHP

(From December, 2023 to June, 2024)

Hide Filters

Legends

- Lower Control Limit
- Upper Control Limit
- Your Hospital
- All Hospitals

Your Hospital No Hospital

Outcomes Mod-Sev Hypother...

Thermias Moderate to Sever...

Race All

Birth Wt All

GA All

DeliveryMode All

Date Multiple values

Only Your H.. All

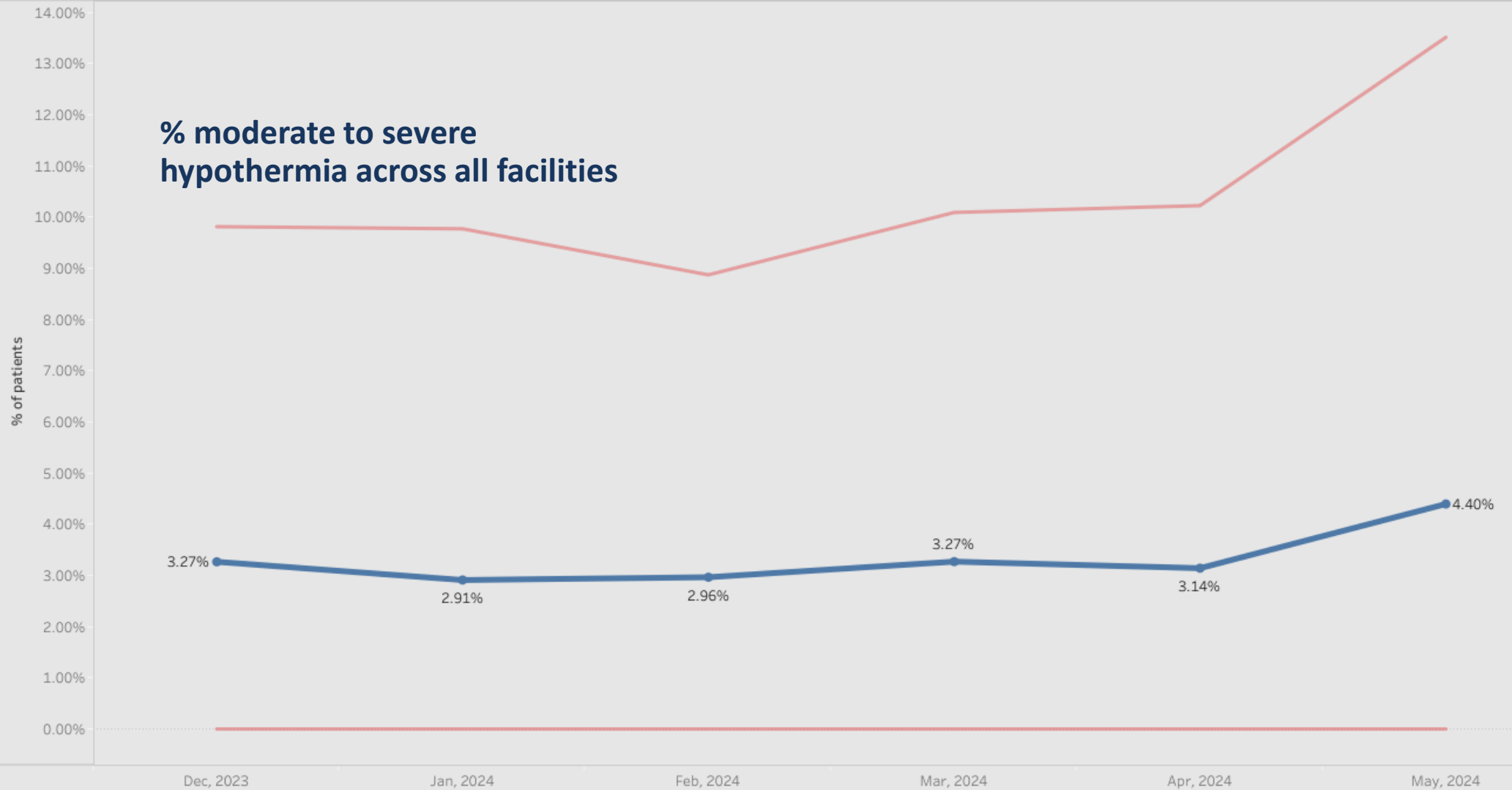
Race/Ethnicity Data

Structural

Main Page



Control Charts: All Hospitals Vs. Your Hospital



ALPQC NHP

(From December, 2023 to June, 2024)

Hide Filters

Legends

- Lower Control Limit
- Upper Control Limit
- Your Hospital
- All Hospitals

Your Hospital No Hospital

Outcomes Hyperthermia

Thermias Hyperthermia (>= ..

Race All

Birth Wt All

GA All

DeliveryMode All

Date Multiple values

Only Your H.. All

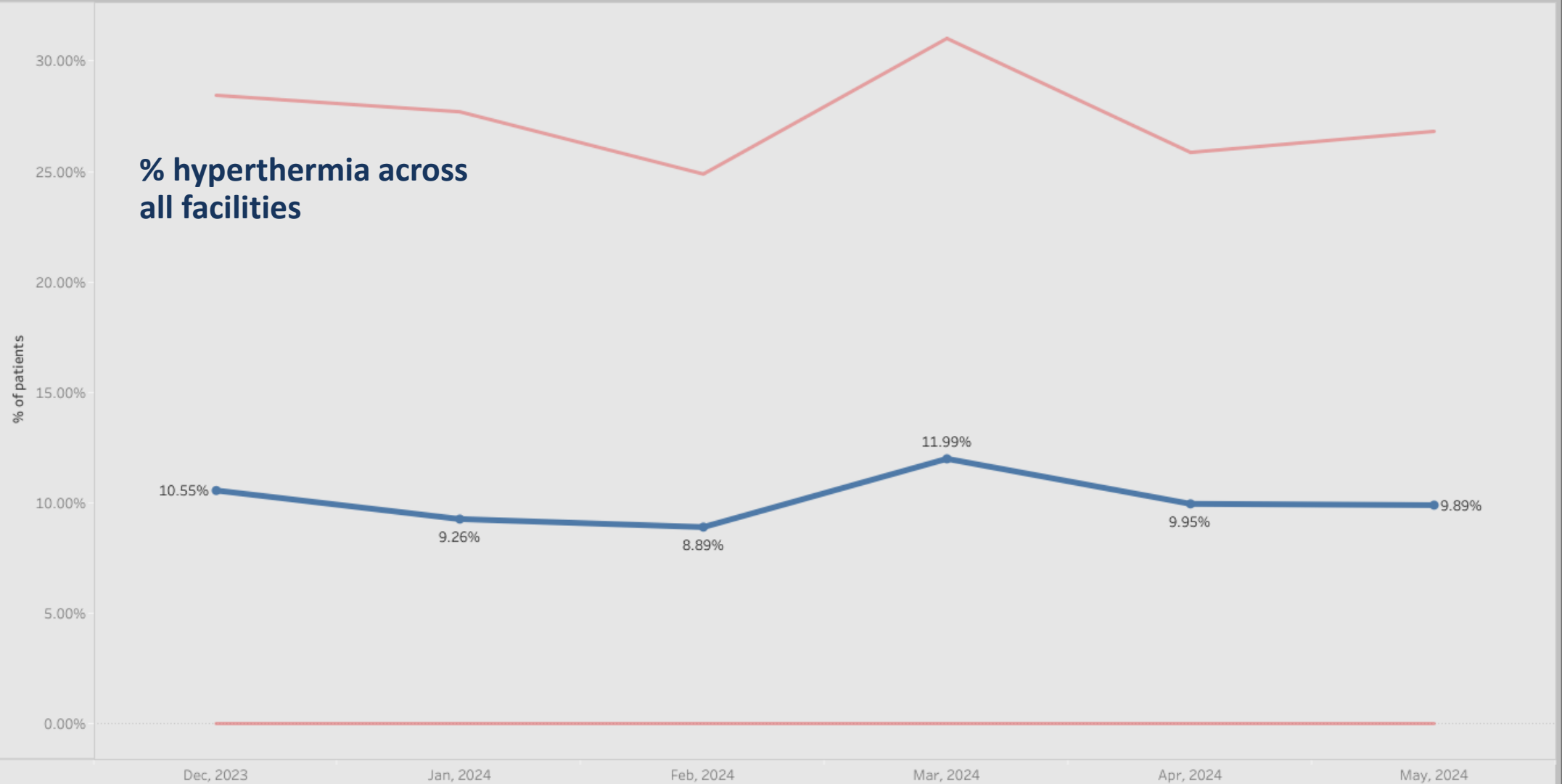
Race/Ethnicity Data

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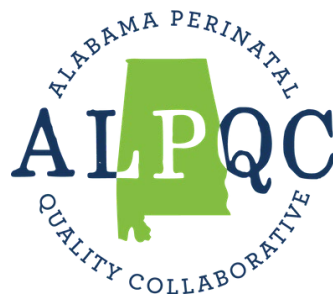
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Control Charts: All Hospitals Vs. Your Hospital

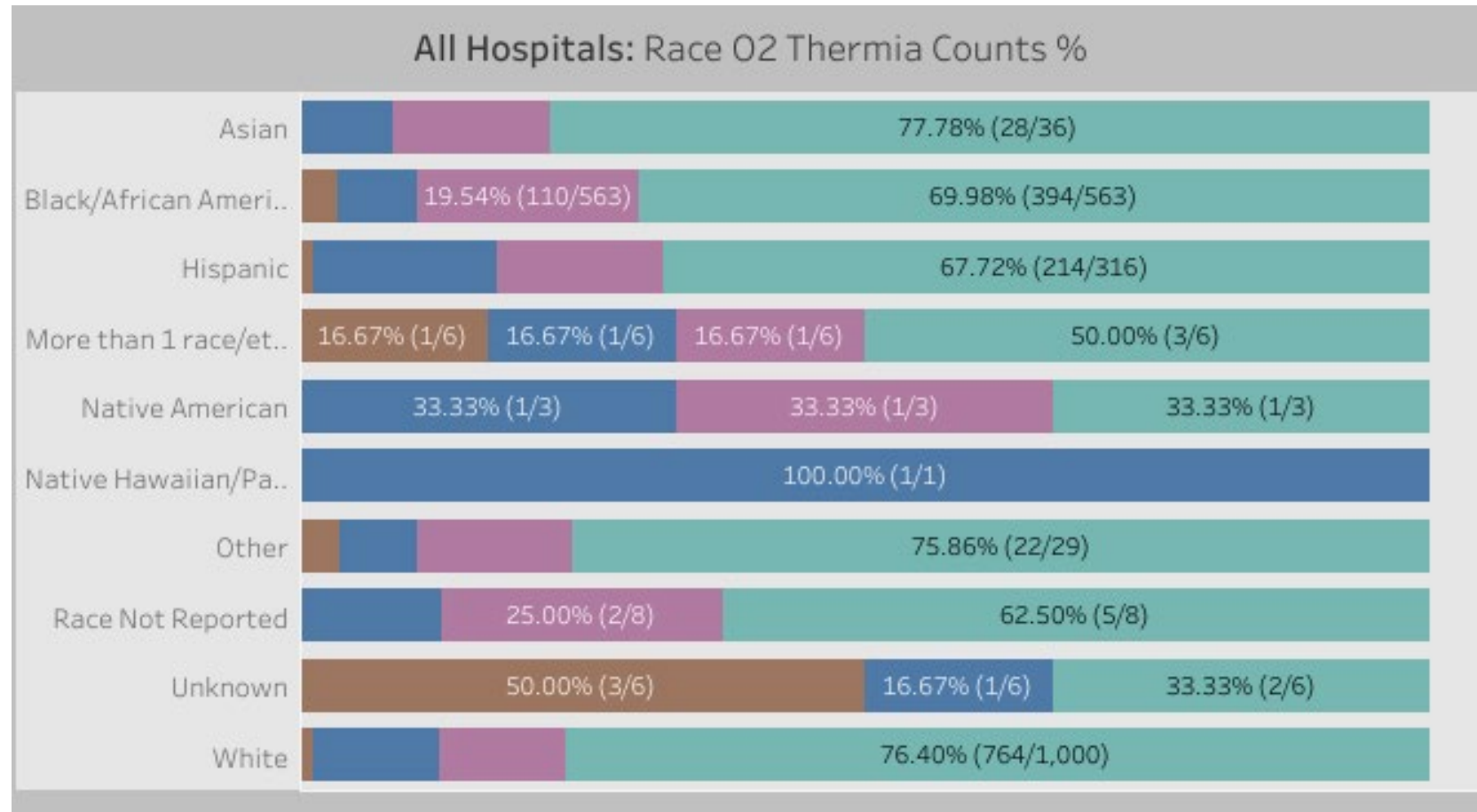


Level 1 and 2: Race/Ethnicity Breakdown (Dec-May)



Thermias Legends

- Normothermic (≥ 36.5 & < 37.5 C)
- Mild Hypothermia (≥ 35.9 & < 36.5 C)
- Hyperthermia (≥ 37.5 C)
- Moderate to Severe Hypothermia (≥ 35.0 & < 35.9 C)



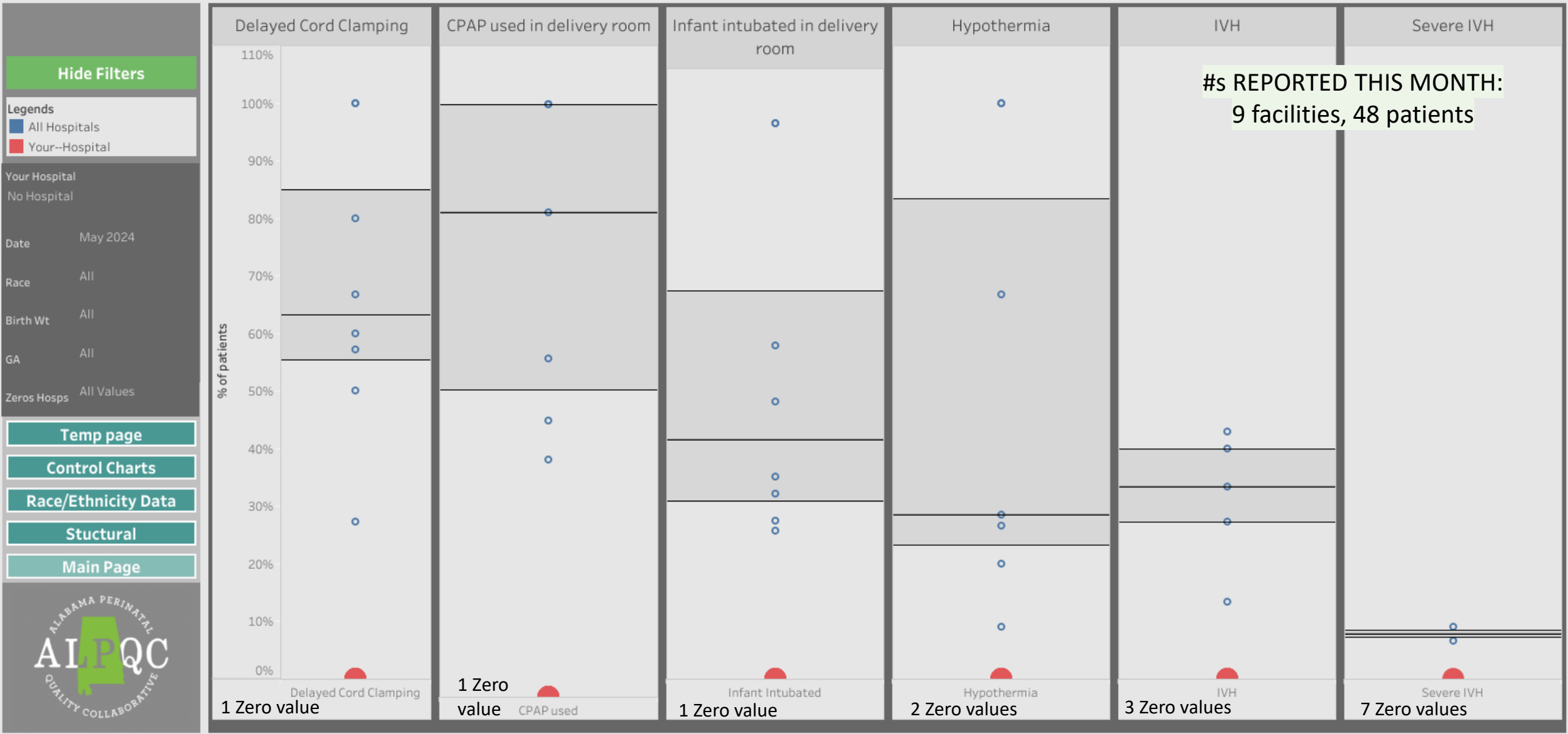


May Data Review Levels 3 and 4



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

O3: DCC

Thermias

Multiple values

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

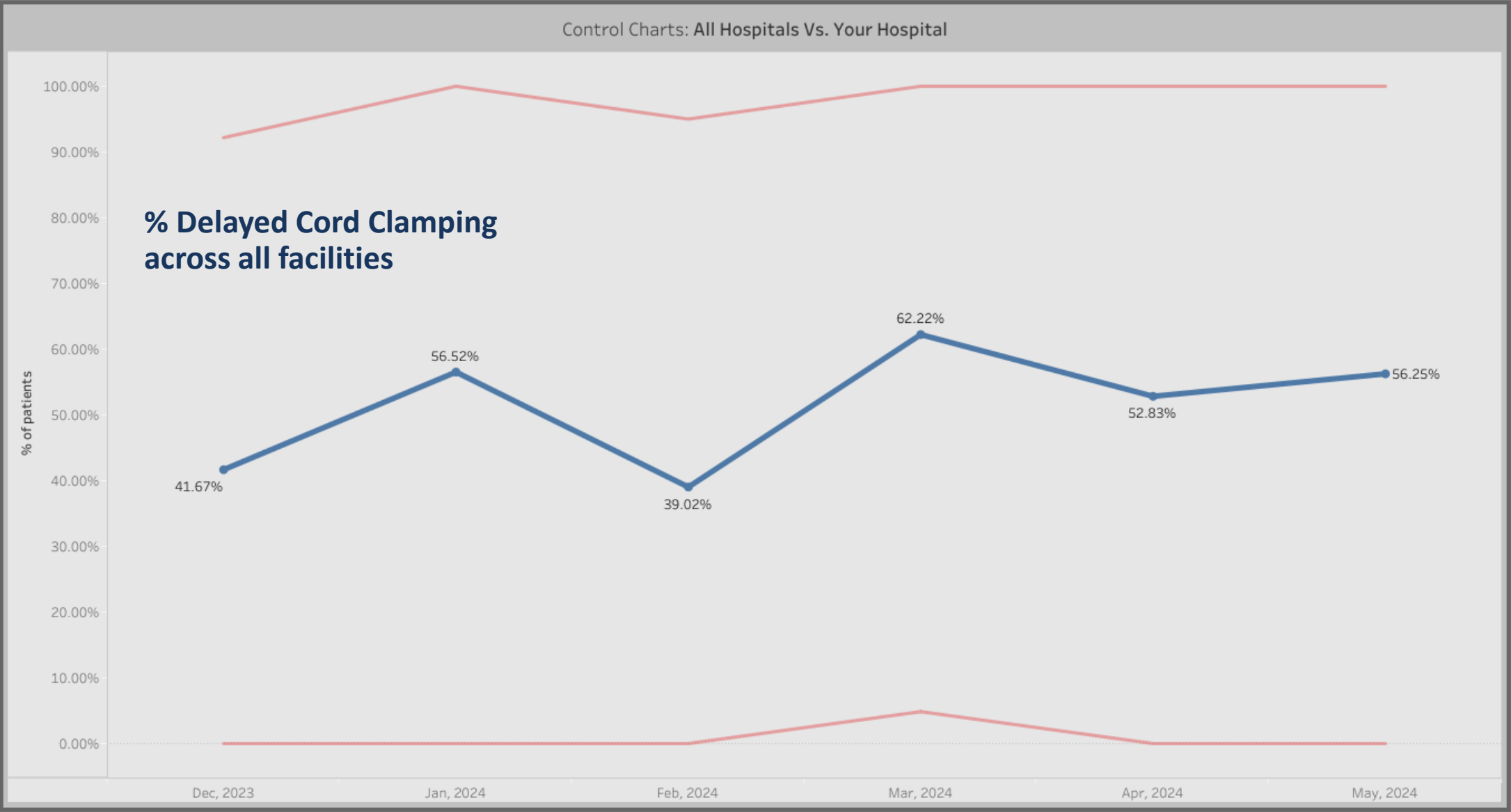
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Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

O4: CPAP

Thermias

Multiple values

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

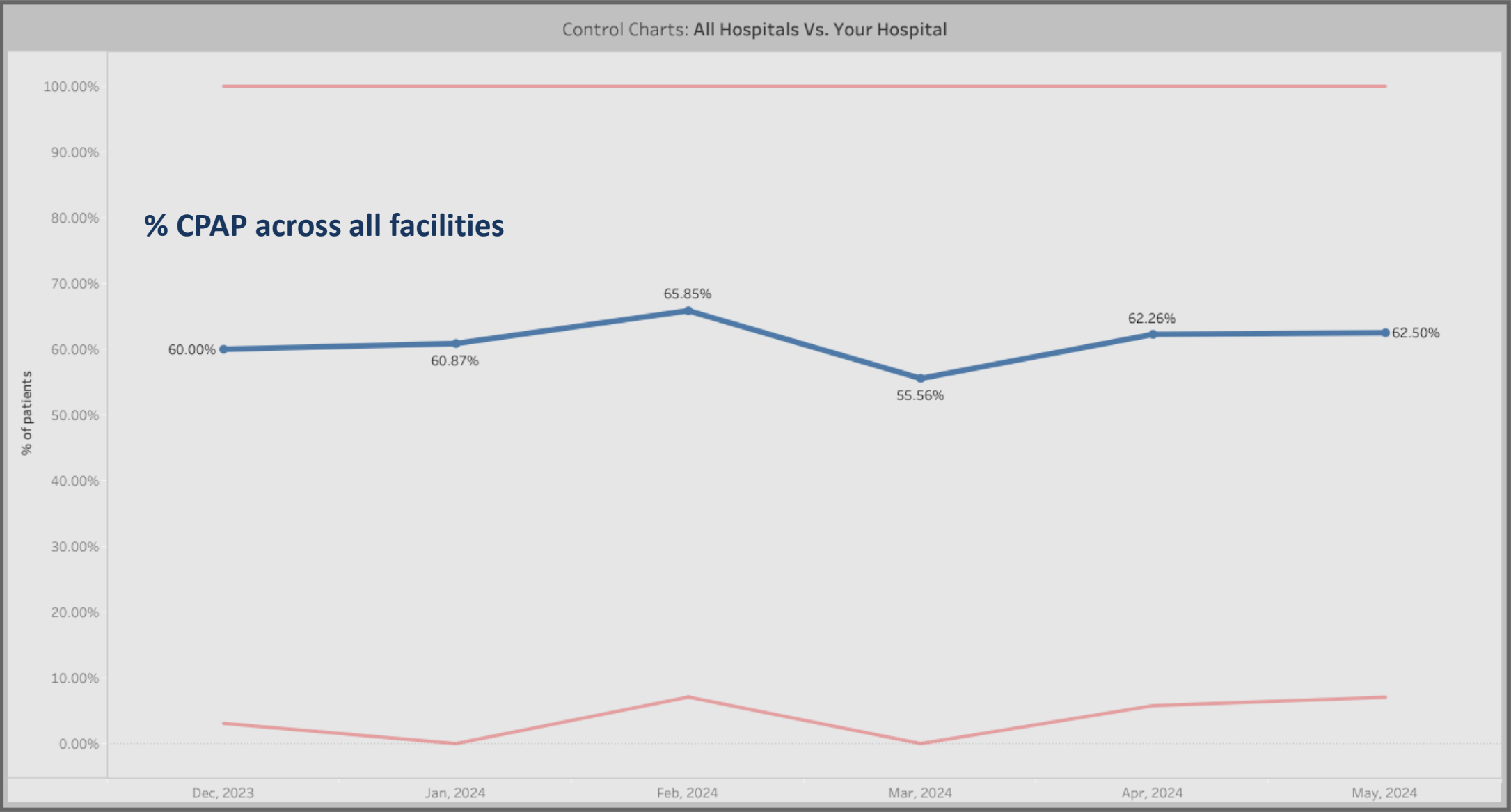
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Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

O5: Intubation

Thermsias

Multiple values

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

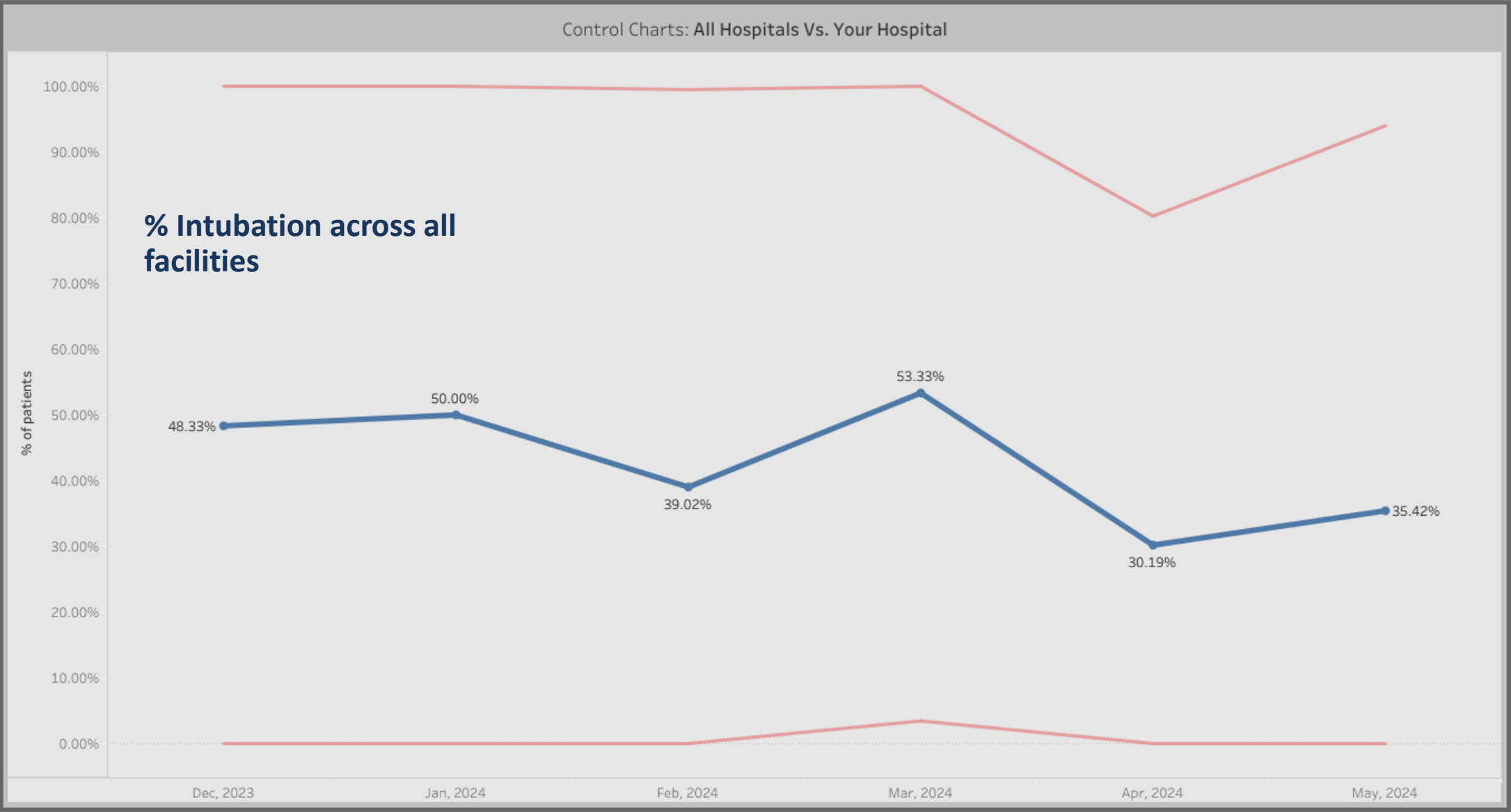
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Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

O6: IVH

Thermias

Multiple values

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

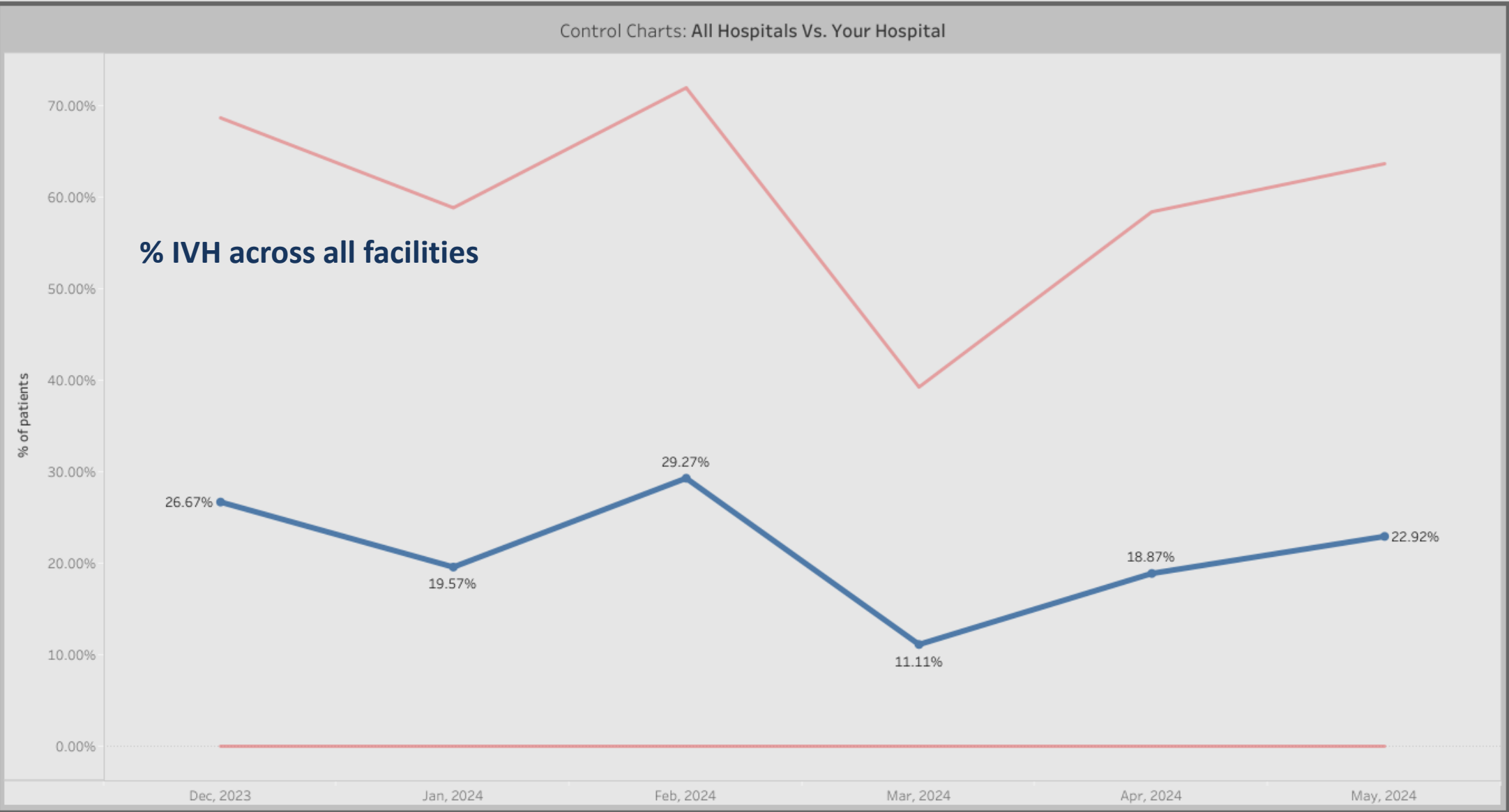
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Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

O6a. IVH Severe

Therminas

Multiple values

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

Structural

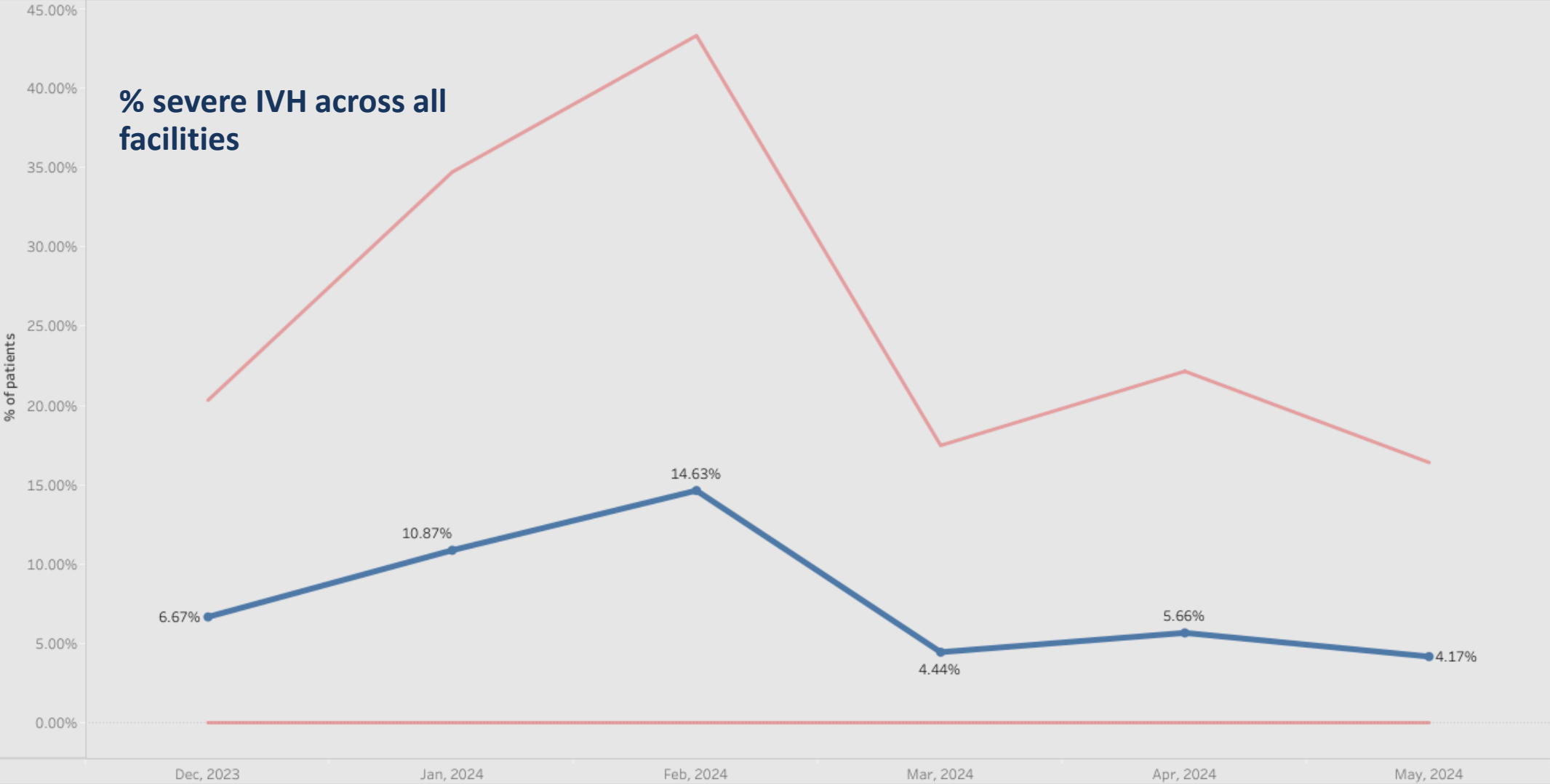
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ALPQC

ALABAMA PERINATAL

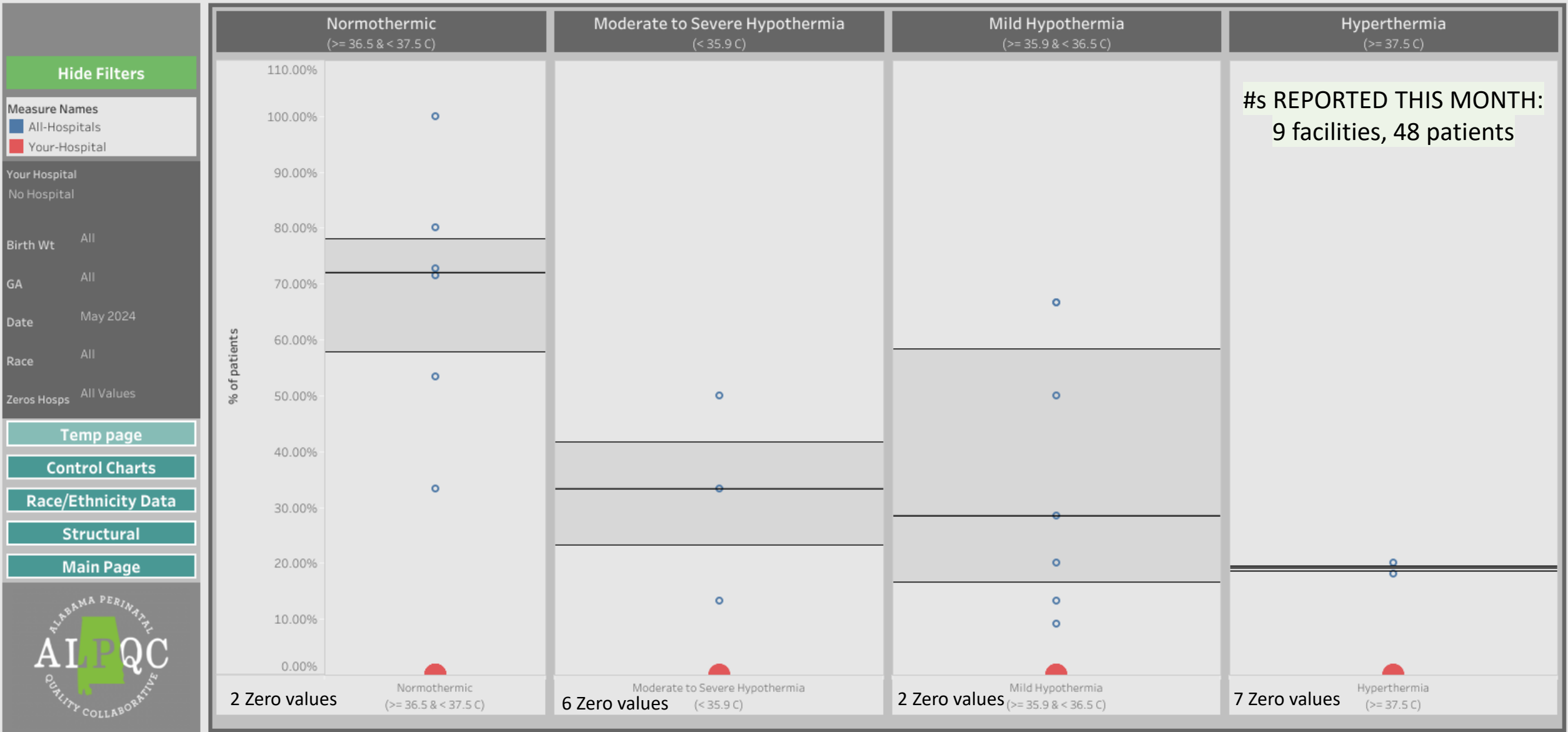
QUALITY COLLABORATIVE

Control Charts: All Hospitals Vs. Your Hospital



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

Any Hypothermia

Thermias

Multiple values

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

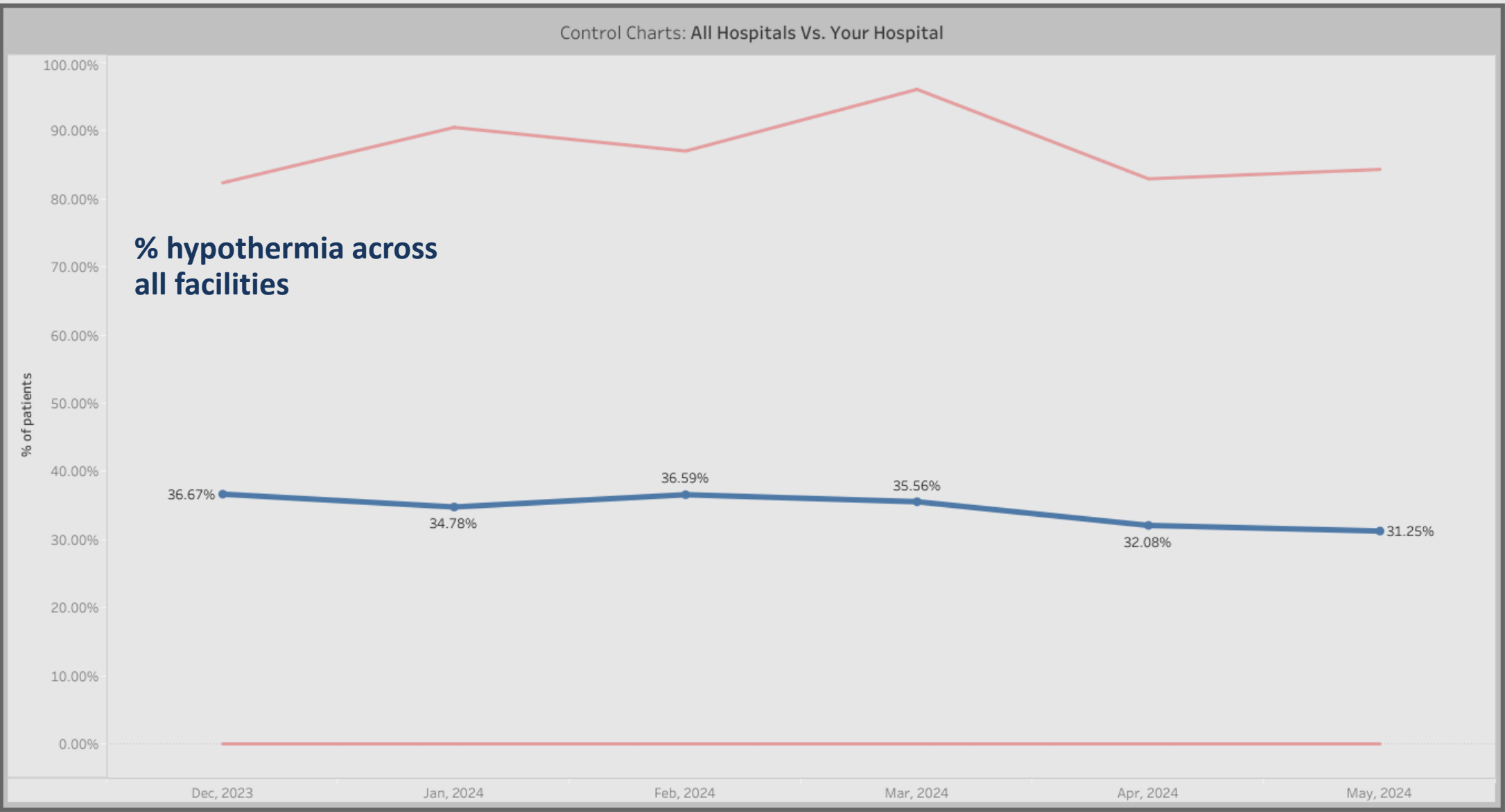
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Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

Mod-Sev Hypother..

Thermias

Moderate to Sever..

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

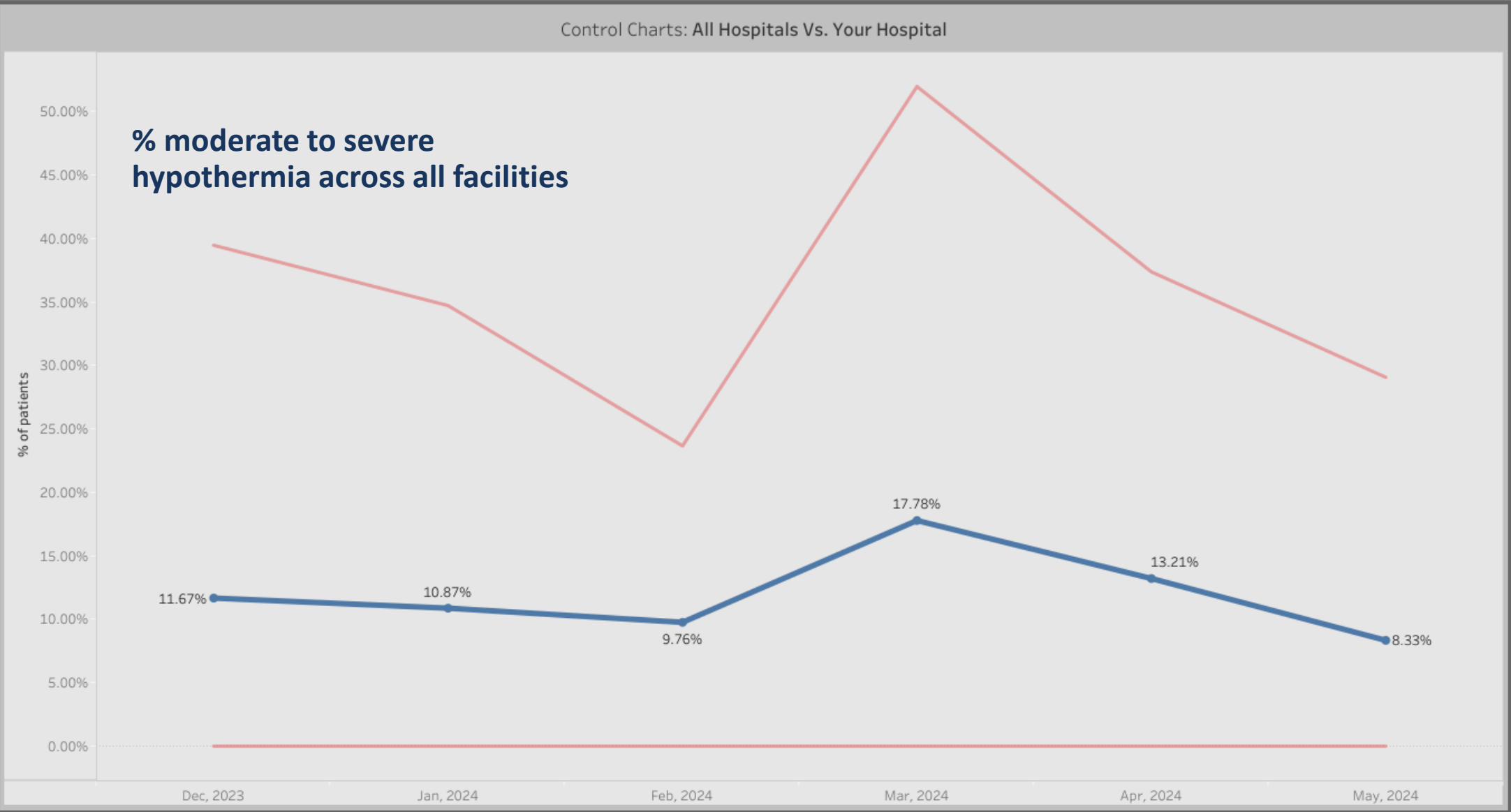
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Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE



ALPQC NHP (Golden Hours)

(From December, 2023 to June, 2024)

Hide Filters

Legends

Lower Control Limit

Upper Control Limit

Your Hospital

All Hospitals

Your Hospital

No Hospital

Outcomes

Hyperthermia

Thermias

Hyperthermia (>= ..

Race

All

Birth Wt

All

DeliveryMode

All

GA

All

Date

Multiple values

Only Your H..

All

Race/Ethnicity Data

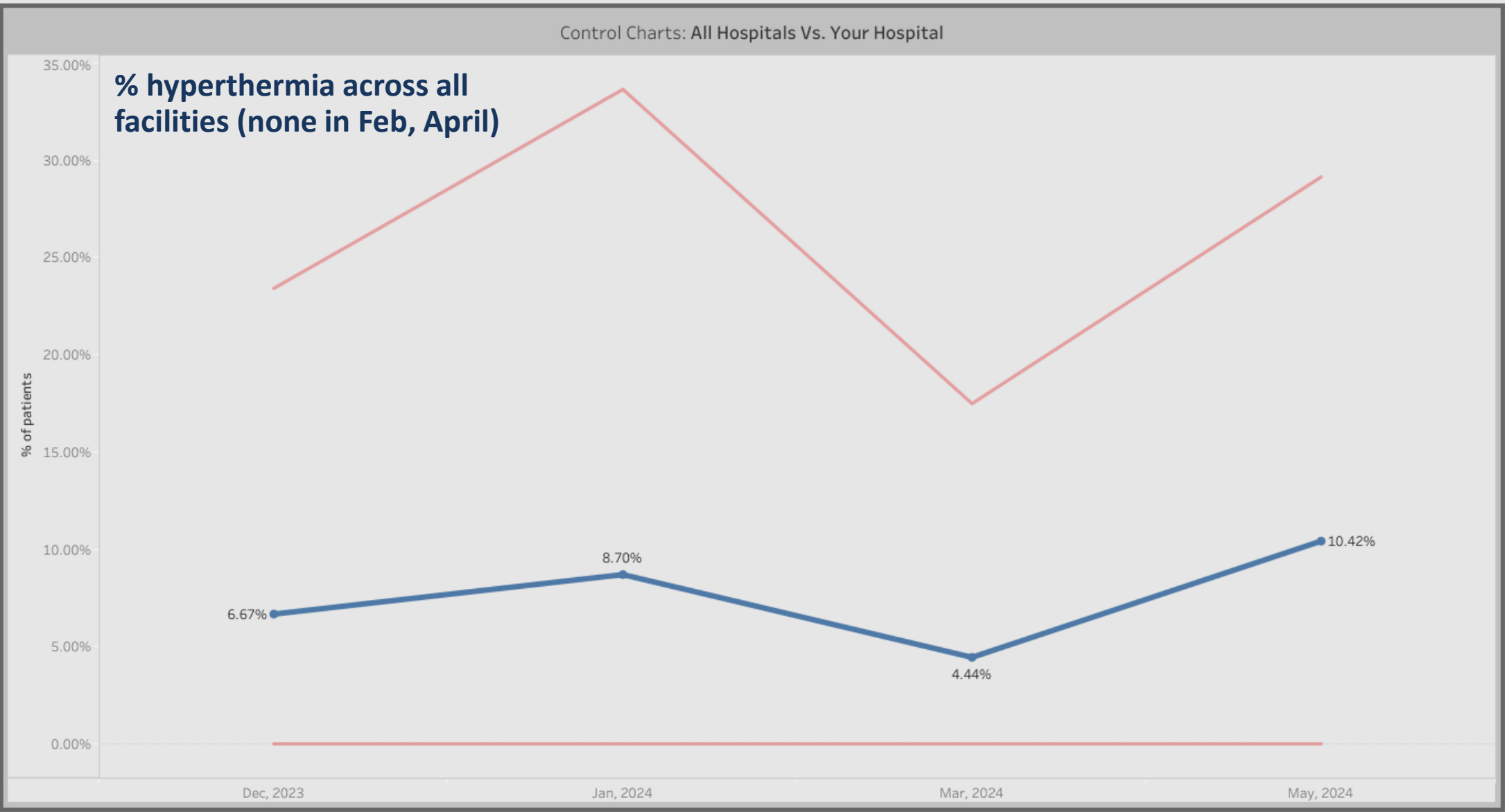
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Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE

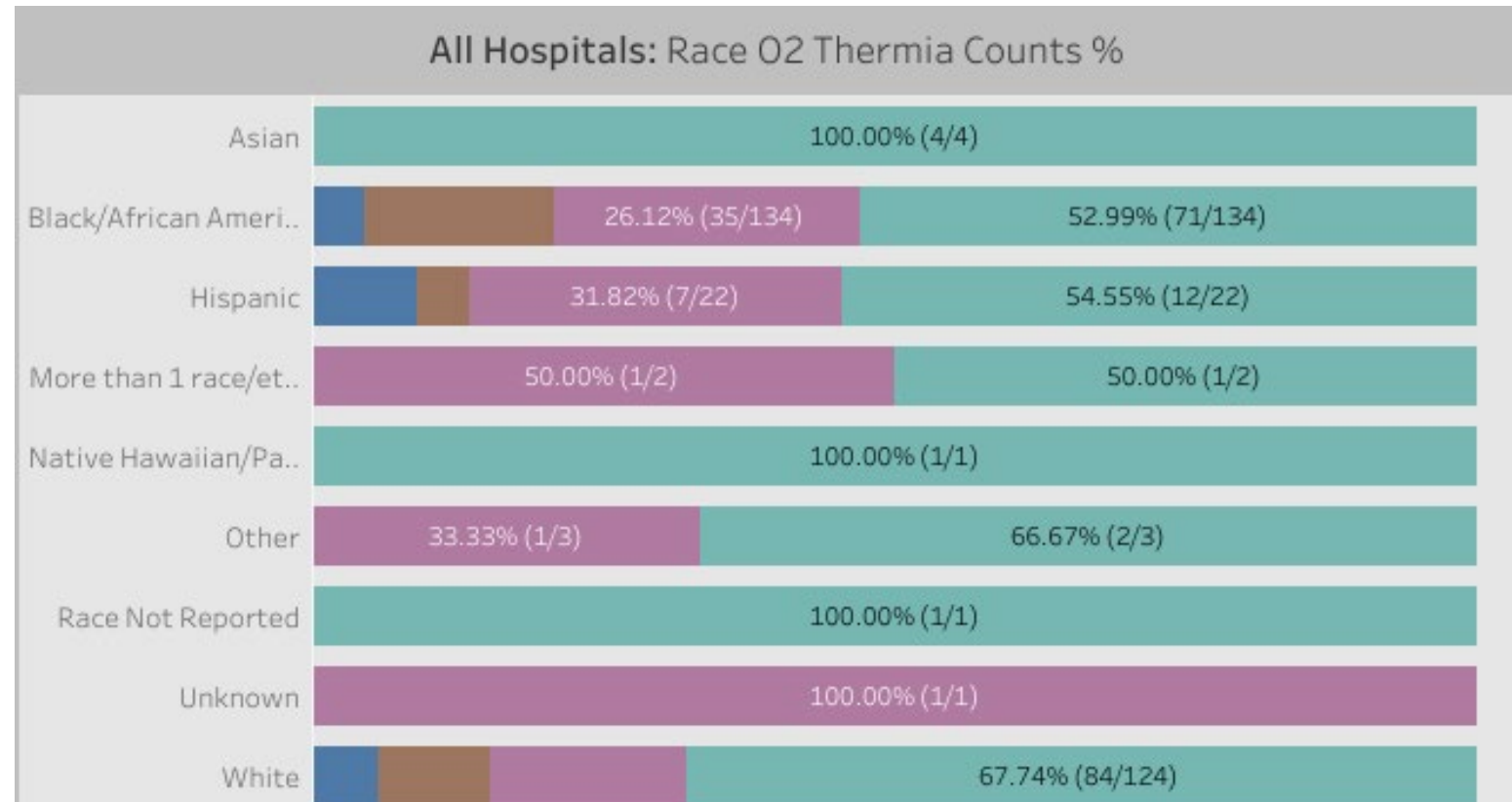


Level 3 and 4: Race/Ethnicity Breakdown (Dec-May)



Thermias Legends

- Normothermic (≥ 36.5 & < 37.5 C)
- Mild Hypothermia (≥ 35.9 & < 36.5 C)
- Hyperthermia (≥ 37.5 C)
- Moderate to Severe Hypothermia (≥ 35.0 & < 35.9 C)



Hide Filters		Structural Measures														In Place	In Progress	Not Started
Your Hospital	All Hospitals	S1. Unit Normothermia Policies & Procedures:														3	9	5
Years	2024	S2. Unit Policies and Procedures for Infants Born at <32 weeks' Gestational Age														0	0	0
Quarters	Quarter1	S3. Nursing and Provider Education (HL = 1,2)														5	7	5
Legends		S3. Nursing and Provider Education (HL=3,4)														0	7	0
In Place		S4. Unit Hypothermia Managment Policies & Procedures														1	8	8
In Progress		S5. Reporting of Performance														8	4	5
Not Started																		
Hospital Le.. Multiple values																		
Navigation Tabs																		
Raw Temp																		
Control Charts																		
Race/Ethnicity Data																		
Structural																		
Main Page																		
ALPQC ALABAMA PERINATAL QUALITY COLLABORATIVE																		

Structural Measures											In Place	In Progress	Not Started
S1. Unit Normothermia Policies & Procedures:											0	6	4
S2. Unit Policies and Procedures for Infants Born at <32 weeks' Gestational Age											1	6	3
S3. Nursing and Provider Education											0	0	0
S3(1). Nursing and Provider Education											3	0	3
S4. Unit Hypothermia Managment Policies & Procedures											0	4	14
S5. Reporting of Performance											4	2	4

Hide Filters

Your Hospital

All Hospitals

Year

2024

Quarters

Quarter1

Legends

In Place

In Progress

Not Started

Hospital Le..

Multiple values

Navigation Tabs

Temp page

Control Charts

Race/Ethnicity Data

Structural

Main Page

ALPQC

ALABAMA PERINATAL

QUALITY COLLABORATIVE

Outcome	Benchmark	Baseline		Current Rate	
		L1-2		L1-2	
Normothermia	80-90%	80%		79%	
Delayed Cord Clamping	~70%				
Intubation	37-54%				



Expanding Our Focus

Delayed Cord Clamping

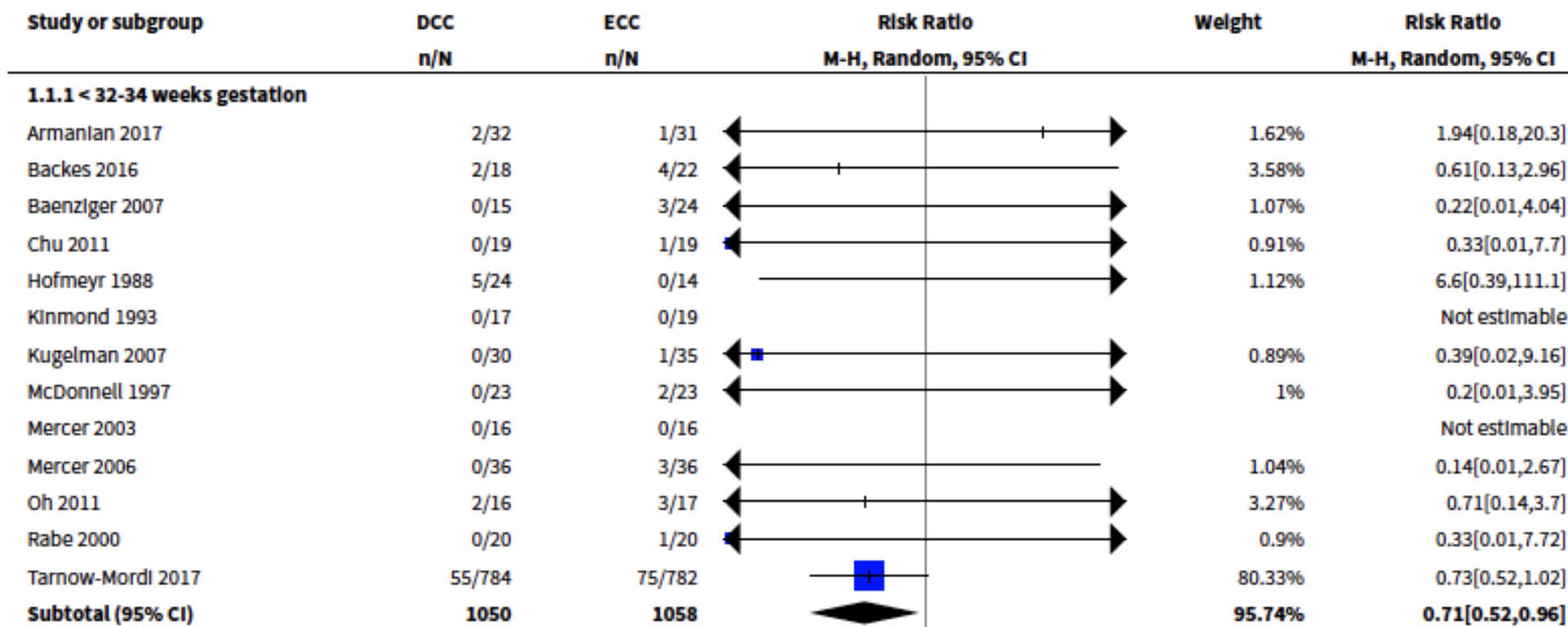


Contents of Cord Blood

- "Placental transfusion" can contribute up to $\frac{1}{3}$ to $\frac{1}{4}$ of a neonates' blood volume (30 ml/kg)
- An **iron** supply for 4 to 12 months after birth
- Millions of **stem cells** = autologous transplant that may impact infants' susceptibility to neonatal and age-related disease
- **Progesterone** which may be neuroprotective
- Volume to provide an increase in pulmonary artery pressure to assist with neonatal adaptation

DCC Improves Survival

Analysis 1.1. Comparison 1 DCC with immediate neonatal care after cord clamping vs ECC (subgroup analysis by gestation), Outcome 1 Death of baby (up to discharge).



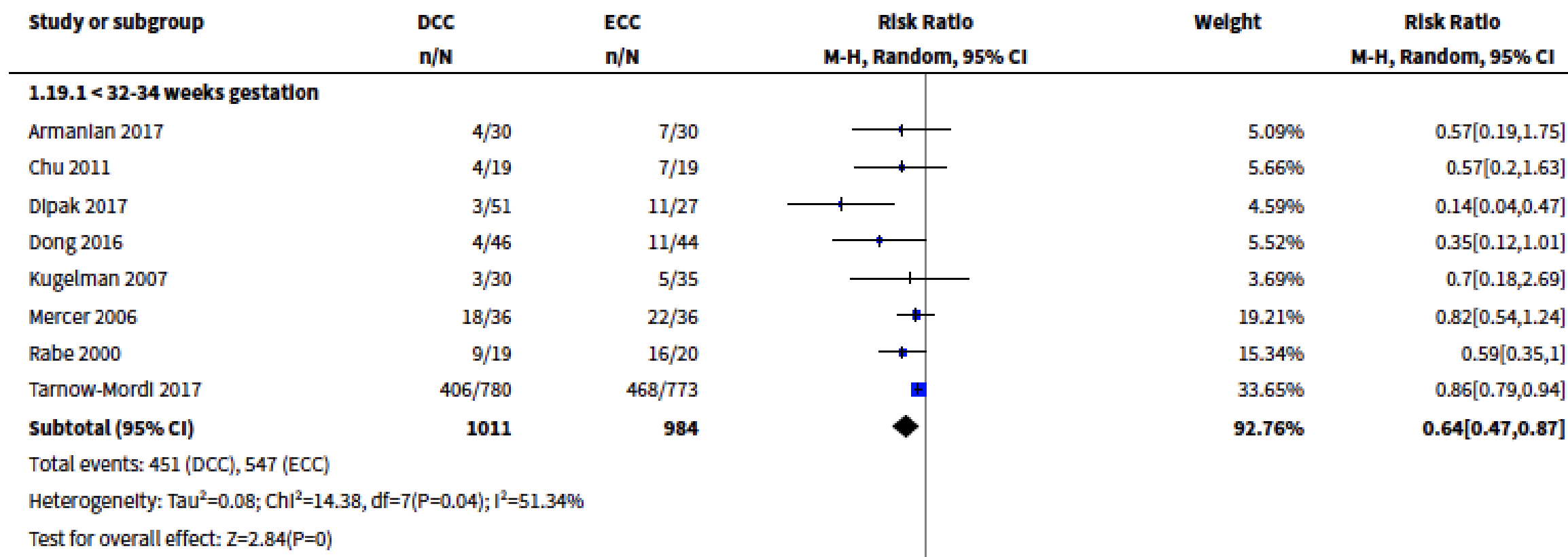
Total events: 66 (DCC), 94 (ECC)

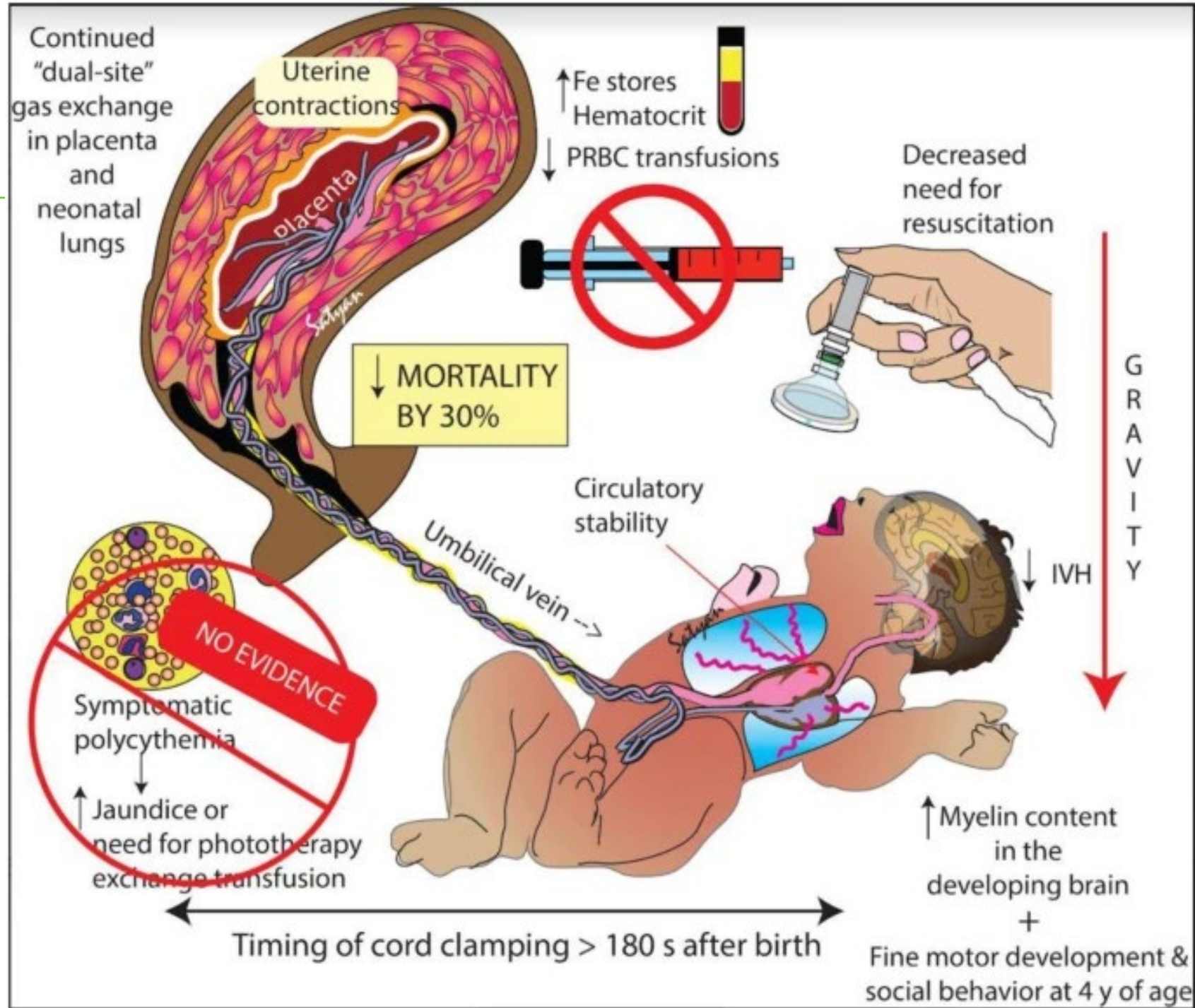
Heterogeneity: $\tau^2=0$; $\text{Chi}^2=6.21$, $\text{df}=10$ ($P=0.8$); $I^2=0\%$

Test for overall effect: $Z=2.2$ ($P=0.03$)

DCC Reduces Transfusions

Analysis 1.19. Comparison 1 DCC with immediate neonatal care after cord clamping vs ECC (subgroup analysis by gestation), Outcome 19 Blood transfusion in infant.





Potential harms to immediate cord clamping

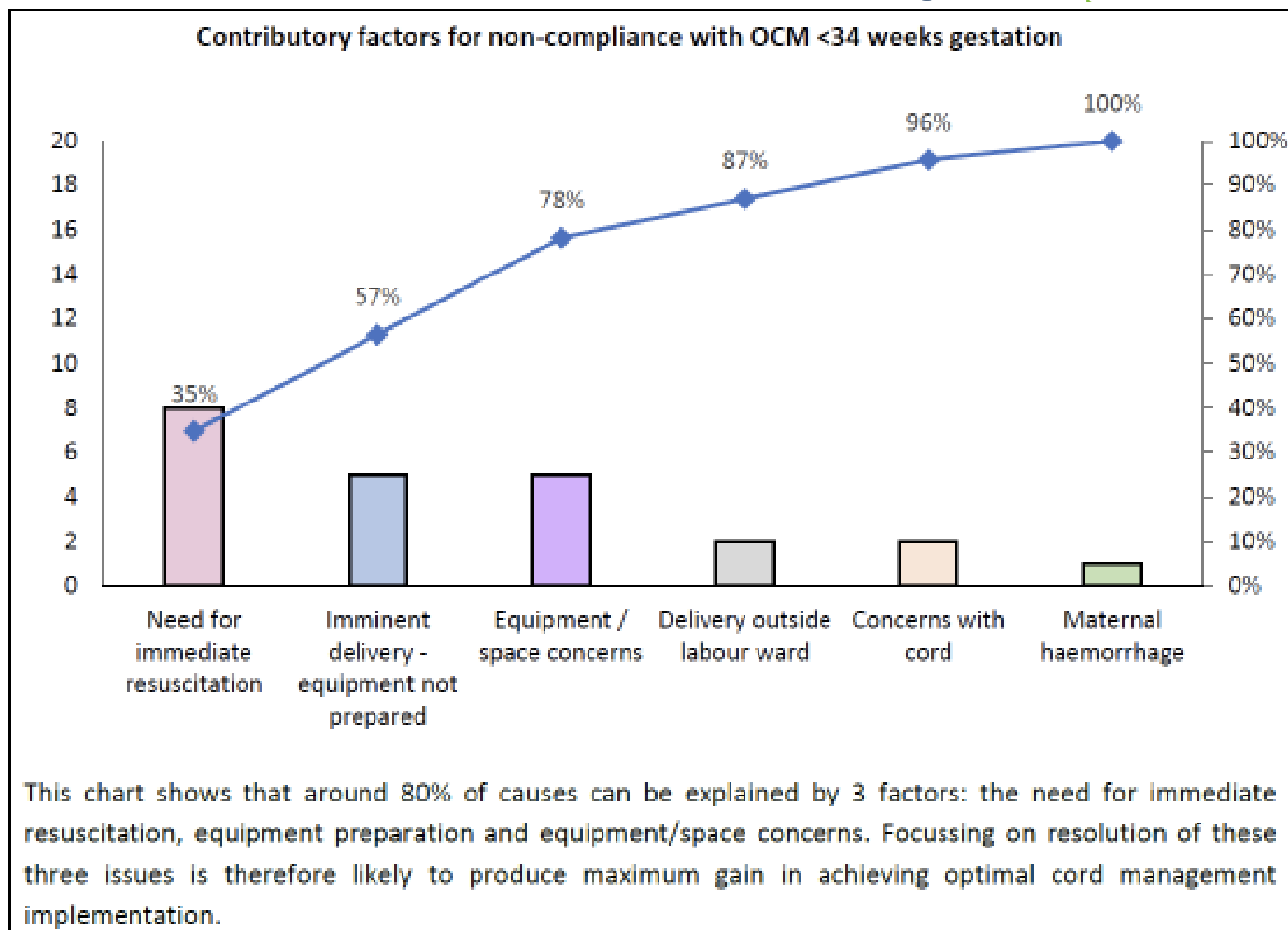
Organ system	Effects of immediate cord clamping
Hematology	<ul style="list-style-type: none"> ↓ RBC Volume, ↓ Hematocrit, ↓ Hemoglobin ↑ Hypovolemia
Body Iron Stores	<ul style="list-style-type: none"> ↓ Ferritin (out to 4–8 months) ↓ Total Body Iron (at 6 months)
Cardiovascular	<ul style="list-style-type: none"> ↓ Adaptation ↓ Blood Pressure ↑ Vascular resistance ↓ RBC flow to brain (18%) ↓ RBC flow to gut (15–20%)
Birth weight	↓ Lighter by 60–101 g
Skin	<ul style="list-style-type: none"> ↓ Cutaneous perfusion ↓ Peripheral temperature
Renal function	<ul style="list-style-type: none"> ↓ Renal blood flow ↓ Urine output ↑ Sodium excretion
Respiratory circulation	↓ Pulmonary vasodilatation

RBC: red blood cells; ↑ increase; ↓ decrease [1–3, 79]

Who Should Receive DCC?

- There may be benefits for all infants, not just those preterm
- Term neonates may also benefit from higher hemoglobin levels, less iron deficiency in infancy, and improvements in motor and social development at 4 years of age
- The impact of DCC on other outcomes such as mortality and IVH have been demonstrated in RCTs
- Importantly, there is no risk for an increase in hyperbilirubinemia from this influx of RBC mass
- Can be applied in any health care setting free of charge

Potential barriers to compliance



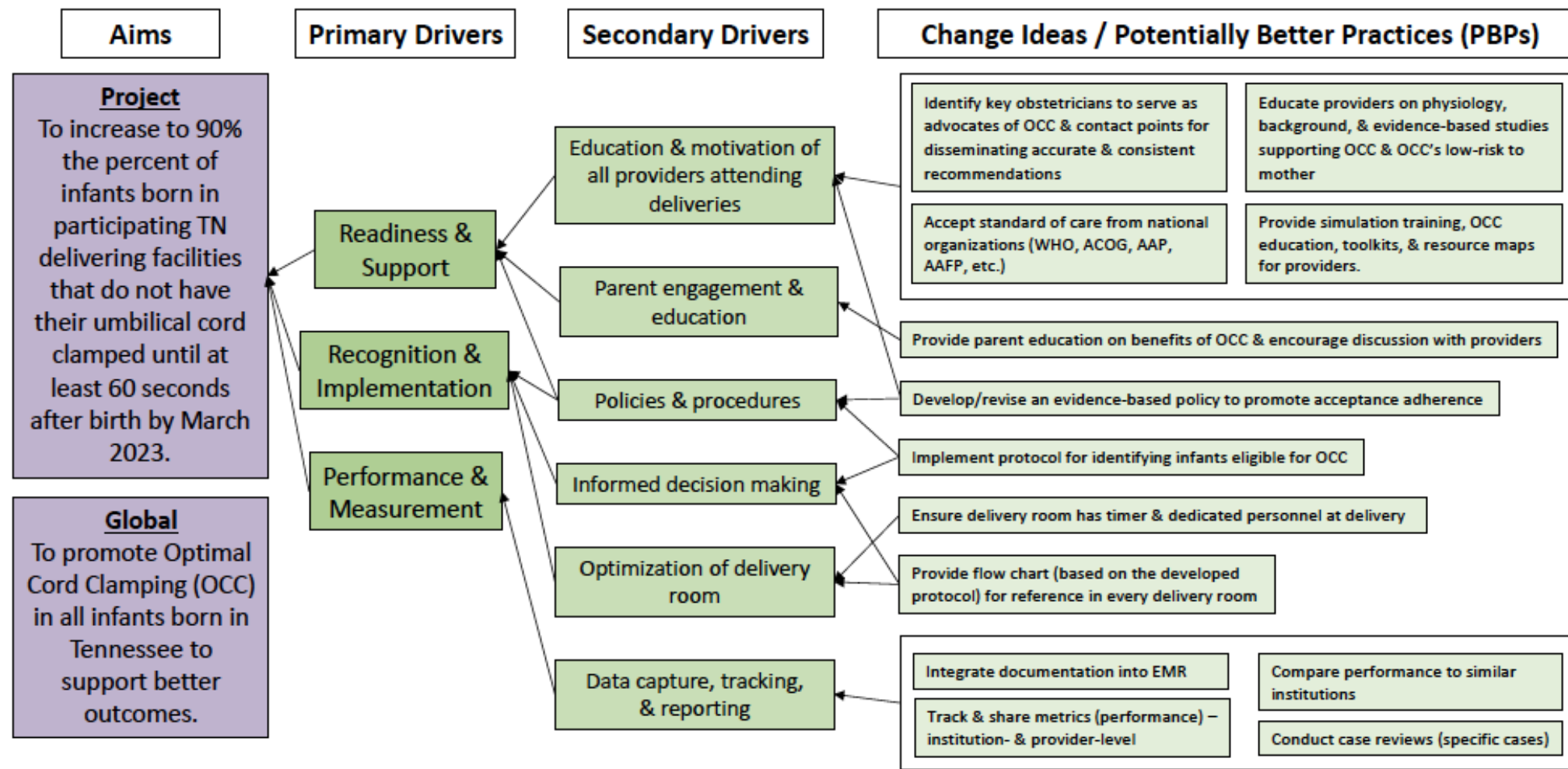
Poll Question

- What do you perceive as barriers to delayed cord clamping at your institution?

Drivers to Consider

Optimal Cord Clamping

Key Driver Diagram



Special Circumstances vs Contraindications



Special Circumstances

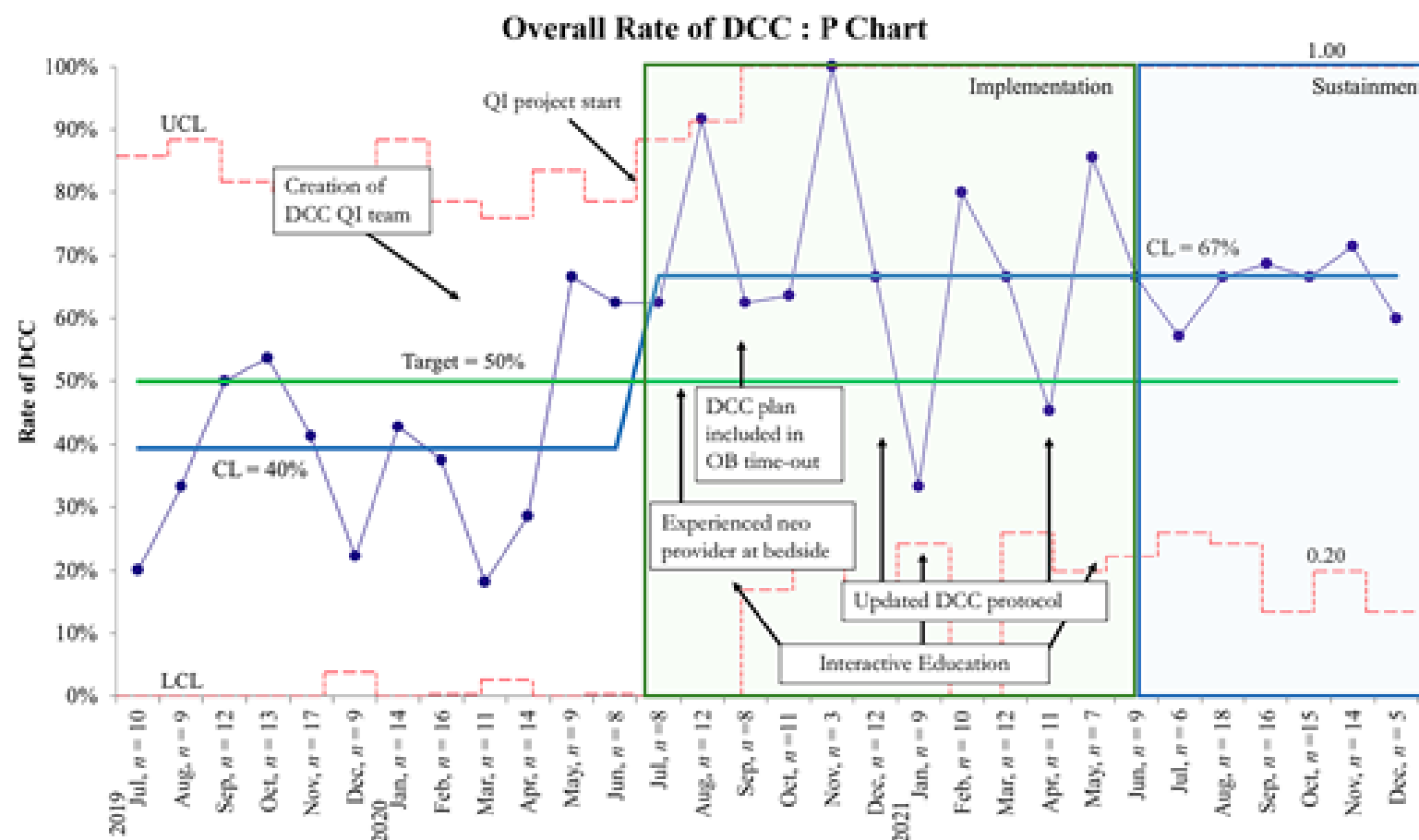
- Complete placental abruption
- Short cord length
- Multiple gestation

Contraindications

- Maternal resuscitation in setting of acute hemorrhage
- Ruptured vasa previa, snapped cord, or other trauma

**Given circumstantial
challenges, what should be
our goal?**

Rates of DCC in QI Studies

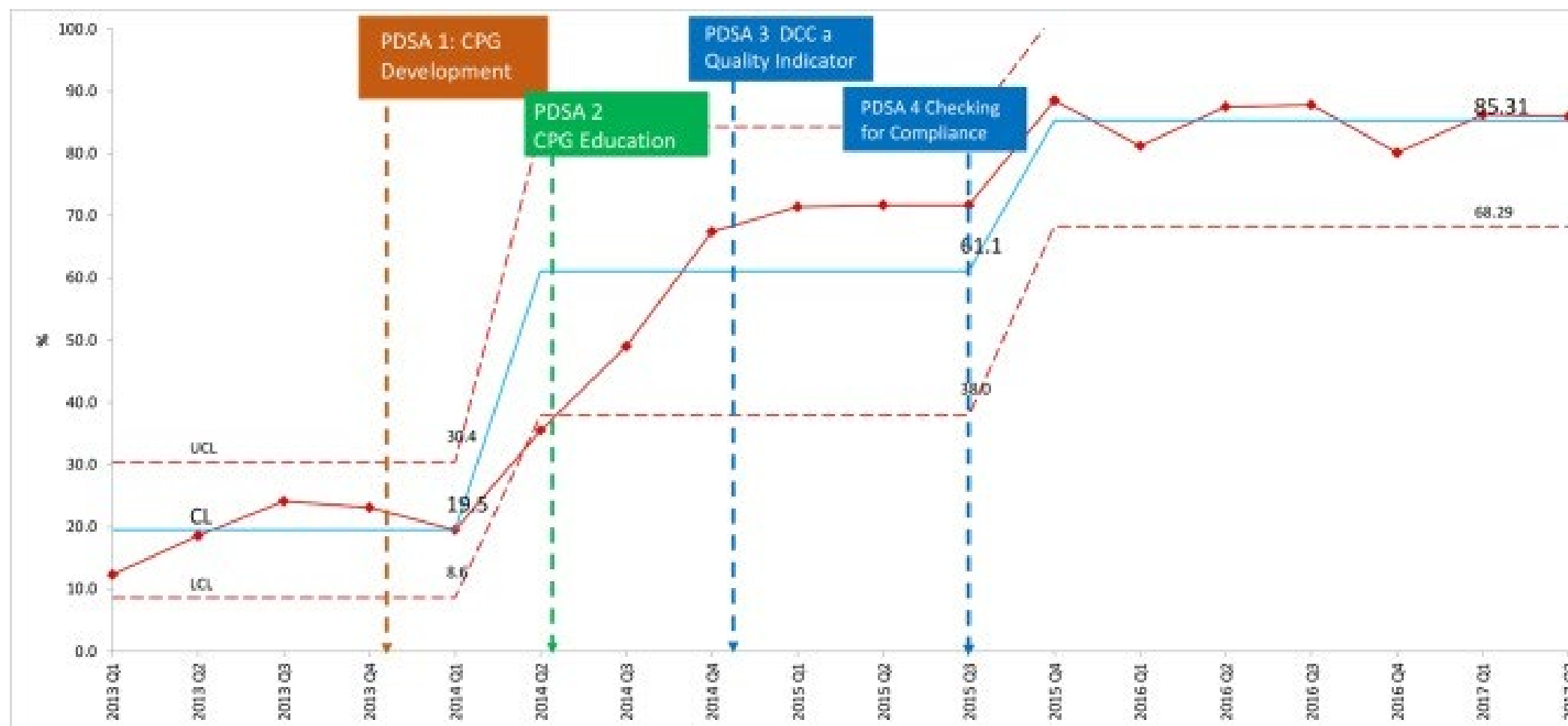


Rates of DCC in QI Studies

Table 1 Demographic data

	Cohort 1 (n = 136)	Cohort 2 (n = 142)	p
Gestational age (weeks)	27.8 ± 3.0	28.3 ± 2.8	0.17
Birth weight (grams)	1010 ± 297	1050 ± 306	0.27
Multiple gestation	34 (25.0 %)	24 (16.9 %)	0.10
Received delayed cord clamping	1 (0.7 %)	104 (73.2 %)	<0.001
Mortality	15 (11.0 %)	12 (8.5 %)	0.47
1 min Apgar score less than 5	66 (48.5 %)	56 (39.4 %)	0.13
5 min Apgar score less than 5	18 (13.2 %)	15 (10.6 %)	0.49

Rates of DCC in QI Studies



**Just wait a minute, it
could save a life**

Poll Question

- What are aspects of delayed cord clamping that could be improved at your institution?



Q&A



Q&A



Please feel free to **unmute** and ask questions

You may also enter comments or questions in the “chat” box

Reminders

- Hospital Shares are encouraged!
 - A great way to celebrate your successes or share your challenges
 - Fosters collaboration and builds relationships
 - Sign up sheet sent out with last follow up email
 - Please sign up to share by emailing info@alpqc.org. We look forward to hearing from everyone!

Reminder- ALPQC Event

Numbers Represent People: Navigating Racial Equity in Data

Join us for an insightful session on utilizing the Racial Equity Road Map to dismantle data health disparities in maternal and child health. Esteemed experts Dr. Susan Manning, Dr. Christin Price, and Christine Silva, MPH, will guide us through practical strategies and tools to foster equity.

Date: Wednesday, July 24, 2024
Time: 1:00 PM CT

The flyer is for a session titled "Numbers Represent People: Navigating Racial Equity in Data". At the top, it says "The Alabama Perinatal Quality Collaborative & Massachusetts Department of Health RESPECT Team Presents". Below the title, it describes the session as an insightful one on utilizing the Racial Equity Road Map to dismantle data health disparities in maternal and child health, featuring experts Dr. Susan Manning, Dr. Christin Price, and Christine Silva, MPH. The flyer includes three circular headshots of the speakers: Dr. Susan Manning (Medical Epidemiologist, Centers for Disease Control and Prevention), Dr. Christin Price (Administrative Director, Perinatal Neonatal Quality Improvement Network (PNNQIN)), and Christine Silva, MPH (Director, Massachusetts Maternal, Infant and Early Childhood Home Visiting (MIECHV) Program). The date and time are listed as "Wednesday, July 24, 2024" and "1:00 PM CT". At the bottom right, there is a QR code labeled "Scan to Register" and a small ALPQC logo at the bottom left.

Stay Connected!



Website:

<http://www.alpqc.org>

Email:

info@alpqc.org

X (Twitter): @alpqc

<https://twitter.com/alpqc>

Next Meeting



Wednesday, August 28th at 12pm

Action Period Call Evaluation

- Please scan the QR code below to receive the evaluation link for this Action Period call.



- [ALPQC - AP Call Evaluation - 2024-2025 \(qualtrics.com\)](https://qualtrics.com)

Thank you!



Thank you for all your hard work!!
We will see you next month!