

What's New with NICU Data

October 15, 2025

Webinar Logistics



All attendees are muted upon entry.



Please use the Q & A function – we will do our best to answer questions during the webinar.



We welcome your feedback and recommendations for improving future webinars.

Webinar Logistics

- The slides and webinar recording will be sent out after the webinar and will also be posted on the CPQCC website at <https://cpqcc.org/engage/annual-data-training-webinars-2025>
- If you attend as a team, please create a sign in sheet and send it to contactmccpop@stanford.edu to be eligible for contact hours/CEU's
- Attendees will be eligible for contact hours through the the Mid-Coastal California Perinatal Outreach Program (MCCPOP). MCCPOP is approved as a provider of continuing education by the California Board of Registered Nurses, Provider #3104. This course has been approved for **up to** 1.5 contact hours for the 90-minute events and 1.0 contact hours for the 60-minute events.
- Attendees must remain on the webinar for the entire time and fill out our survey in order to receive contact hours. The survey will be available immediately following this webinar.

Presenters



ANNALISA WATSON,
MPH
PROGRAM MANAGER



FULANI DAVIS
PROGRAM MANAGER
LEAD



JESSICA LIU, PhD
BIOSTATISTICIAN



HENRY C. LEE, MD
NICU MEDICAL
DIRECTOR, JACOBS
MEDICAL CENTER,
UC SAN DIEGO

Agenda

DURATION	TOPIC	PRESENTER
12:00 – 12:05 PM (5 min)	Welcome & Introductions	Annalisa Watson
12:05 – 12:20 PM (15 min)	2024 Data Finalization Summary & 2026 NICU Database Changes	Annalisa Watson
12:20 – 12:35 PM (15 min)	NICU Databases & CCS Metrics	Fulani Davis
12:35 – 12:55 PM (20 min)	NICU Reports Tutorial	Jessica Liu
12:55 – 1:00 PM (5 min)	Periviable Gestation Prognosis Estimator	Henry Lee
1:00 – 1:10PM (10 min)	Q&A Panel	Group



NICU Data Center 2024 Data Finalization Summary

Annalisa Watson, Program Manager

CPQCC NICU Data Center Team

Program Managers



FULANI DAVIS
PROGRAM MANAGER, LEAD



ANNALISA WATSON
PROGRAM MANAGER

CPQCC NICU Data Center Team

Developer & Biostatisticians



BEATE DANIELSEN
DEVELOPER



MIHOKO BENNETT
BIostatistician



XIN CUI
BIostatistician



JESSICA LIU
BIostatistician



TIANYAO LU
BIostatistician

CPQCC Member NICUs

168 total NICUs in California

136 CPQCC Member NICUs

CCS Level

- 15 Intermediate NICUs
- 86 Community NICUs
- 23 Regional NICUs
- 12 Non-CCS

Perinatal Regions

- 11 North Coast – East Bay
- 10 Northeastern
- 10 San Joaquin – Central Valley – Sierra Nevada
- 11 Mid-Coastal
- 14 Southern Inland Counties
- 27 Central- North LA – Coastal Valley
- 9 Orange County
- 10 South Coastal and East LA
- 12 San Diego and Imperial
- 7 Kaiser North
- 15 Kaiser South

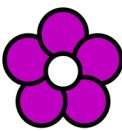
NICU Data Finalization

Production
Schedule &
Summary



NICU Data Finalization Deadlines

Production Schedule

FEB 1 ST	MAR 15	APR	APR 1 st	MAY 15 th	JUN 1 ST	JUN 2 ND	JUN 2 ND	JUN 7 th	JUN 7 th	JUN 15 th	JUL 15 th	JAN - DEC	OCT 10 th
													
DEADLINE	SUPER STAR AWARD	ANNUAL DATABASE REVISIONS	DEADLINE	GOLD STAR AWARD	DEADLINE	EARLY BIRD AWARD	ALL STAR AWARD	DEADLINE	CROWN AWARD	ANNUAL REPORT	ANNUAL REPORT	SURPRISE AWARD	ANNUAL REPORT
Submit items 1-2 in the Close-Out Checklist	Submit the April 1 st items by March 15th	Submit the Database Change Request Form by April	Submit items 3-8 in the Close-Out Checklist	Submit the June 1 st items by May 15th	Submit items 9-13 in the Close-Out Checklist	Submit the CCS Report	Earn the Supers tar and Early Bird Awards	Submit item 14 in the Close-Out Checklist	Submit all DF items on time	DF Status Report	CPQCC & CCS Annual Reports		VON Annual QMR Report
Late Fee if not completed			Late Fee if not completed		Late Fee if not completed			Late Fee if not completed					

NICU Data Finalization Deadlines

Quarterly Deadlines

JAN 1st	JAN 7th	APR 7th	JUL 7th	OCT 7th	OCT
					
Begin data collection for current year	4 th Quarterly Close Out Submit all eligible infants for the previous year to be included in the 4th Quarter Report Quality Achievement Announcements	1 st Quarterly Close Out Submit all eligible infants born between Jan 1 st – Mar 31 st to be included in the 1 st Quarter Report	2 nd Quarterly Close Out Submit all eligible infants born between Jan 1 st – Jun 30 th to be included in the 2 nd Quarter Report Quality Achievement Announcements	3 rd Quarterly Close Out Submit all eligible infants born between Jan 1 st – Sept 30 th to be included in the 3 rd Quarter Report	Data Trainings

2026 CPQCC Membership Dues

The 2026 CPQCC Membership Invoices were sent on Monday, September 22nd.

Individual hospital invoices were sent from "Rebecca Robinson via SmartSheet automation@smartsheetmail.stanford.edu." Please check your spam folder.

To retrieve your invoice:

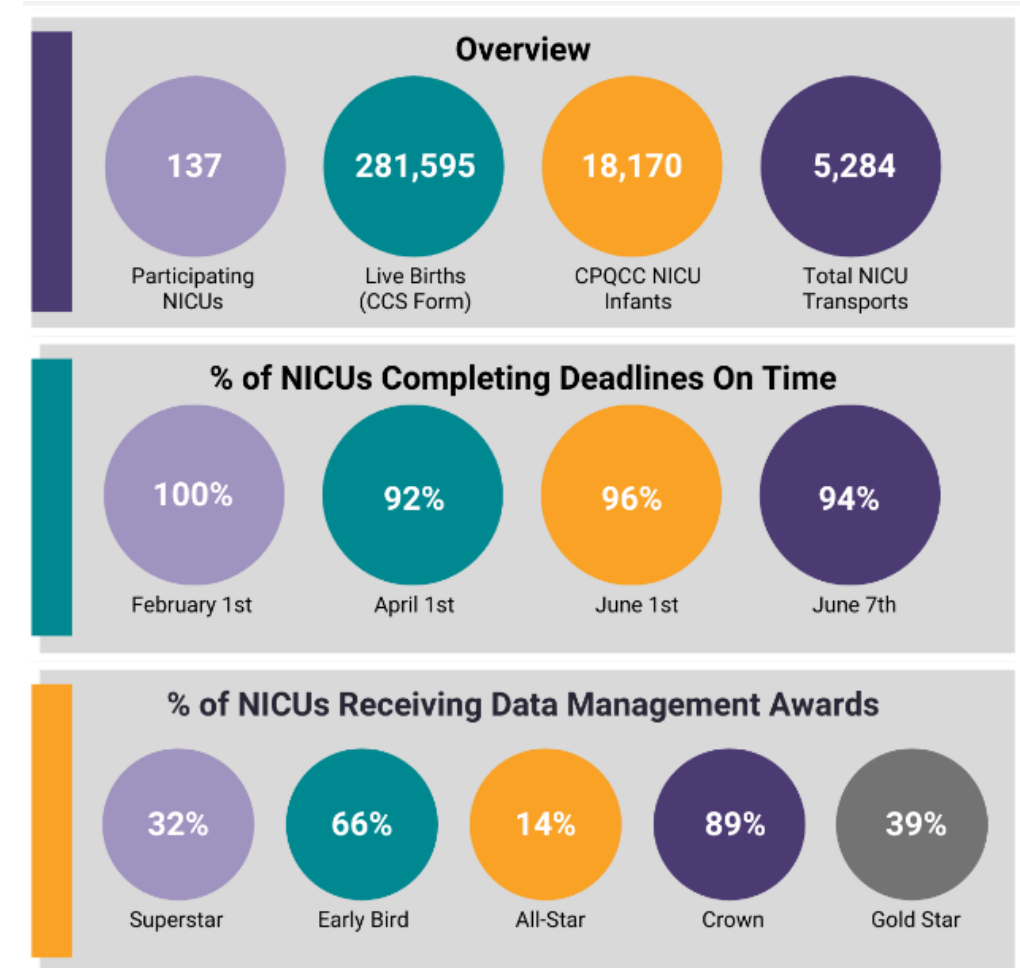
- Click on the link "Open request" in the email to open the webpage.
- Click "1 Attachment" at the bottom to download your invoice.
- Once your invoice is downloaded, check the box that reads "Acknowledge Receipt of Invoice" then click the "Submit Update" box near the bottom.
- Please do not edit your hospital name; if you need to make a name change, please contact support@cpqcc.org.

System-level hospital invoices were sent from support@cpqcc.org.

Annual Membership Dues are due February 1st, 2026. We will update your 2026 close-out checklist upon receipt. Please submit a [Help Desk](#) ticket if you do not receive an invoice.

2024 Data Finalization Summary

1. **January – June: 2024 Data Closeout & Awards!**
 - **Data sets:** NICU (higher acuity), CPeTS, CCS, HRIF Registration, and All NICU Admits!
 - **Data Management Awards:** 370 awardees
2. **July – November: DF Survey Analysis and Follow-up: 141 Surveys completed**
 - **Responses:** 102 Hospitals (76%)
 - **DF Guidelines useful?** 77%
 - **Close-Out Checklist useful?** 92%
 - **Satisfied with Help Desk:** 94%



2025 Achievements

Quality Achievement Announcements – an email announcement was sent out to all NICUs that met one or more of the measures below, which are based on the NICU dashboard report.

Measures

- 100% Antenatal Steroid Use
- 100% Eye Exam Performed at Appropriate Chronological Age
- 0% Healthcare Associated Infections

113/135 = 84% NICUs met at least one goal

100% Antenatal Steroid Administration (ANS)

For infants 24-31 weeks gestation born at your NICU's hospital in 2024.

100% Timely Eye Exam

For infants ≤ 30 weeks gestation born in 2024 and admitted to your NICU during relevant chronological age.

0% Healthcare-Associated Infections

For infants ≤ 1500 grams or ≤ 29 weeks born in 2024 and admitted to your NICU after day 3 of life, with a minimum of 10 exposed infants.



NICU Data Center 2026 Database Changes

Annalisa Watson, Program Manager

Higher Acuity Database vs All NICU Admits Database

Higher Acuity Database

- Small babies: ≤ 31 weeks GA or $\leq 1,500$ grams
 - Includes VON Small Babies: ≤ 29 weeks GA or $\leq 1,500$ grams
- Big Babies: $>1,500$ grams that meet specific higher-acuity criteria
- Requires A/D, CPeTS, or DRD forms

All NICU Admits Database (ANAD)

- All babies admitted to the NICU for any reason (includes higher and lower acuity infants)
- Shorter form that can populate CCS Form with aggregate numbers
- Can export to higher acuity database to prefill forms

Database Updates

Summary

All NICU Admissions Database

- Enteral Feeding at Discharge
- First Skin to Skin
- Hours from Birth to Priming with Oral Colostrum

Higher Acuity Database

- 17c Anhydramnios / Oligohydramnios
- 17c Polyhydramnios

ANAD – Enteral Feeding at Discharge – Disposition Tab

Demographics

Admission

ABX / Central Lines / FCC

Disposition

NICU Discharge Date

Set to Admit Dt

Problems during NICU Stay

Check Admit Reasons

☐ Suspected Infection ⓘ
☐ Respiratory distress ⓘ
☐ Hypoglycemia ⓘ
☐ Hyperbilirubinemia ⓘ
☐ Temperature instability ⓘ
☐ Feeding difficulties ⓘ
☐ BW/GA ⓘ
☐ Small for gestational age ⓘ
☐ Perinatal transitional monitoring ⓘ
☐ Neonatal abstinence syndrome ⓘ
☐ Dysmorphic/chromosomal anomaly ⓘ
☐ Apnea/cyanotic event ⓘ
☐ Cardiac ⓘ
☐ Seizure/Neurological ⓘ
☐ Other Problem ⓘ

Check problems during NICU stay, i.e., problems that contributed to the infant's NICU stay and length of stay.

Acute Transport Out

☐

Check this box if this infant was acutely transported out of your NICU to another location outside your hospital.

Transport/Transfer Location

[optional] Provide the location the infant was transported or transferred to in any format you like. Note that the this location can be another NICU, hospital or a unit within your hospital.

Hospital Discharge Date

Only required if infant left your hospital after transfer to another unit without being readmitted to your NICU.

NICU Disposition

Home from this NICU
Transport-Out to another hospital
Died in this NICU
Transfer to another unit within my hospital

Enteral Feeding at Discharge

None
Human Milk Only
Formula Only
Human Milk with Fortifier or Formula
UNK

Additional Discharge Notes

[optional] Provide additional discharge notes including a description for Other.

Hospital Disposition

Discharged alive / home
Acute transport-out [optional]
Non-acute transport-out [optional]
Died

Only required if infant left your hospital after transfer to another unit without being readmitted to your NICU.

ANAD – Enteral Feeding at Discharge

Disposition

NICU Disposition 

☐ Home from this NICU

☐ Transport-Out to another hospital

☐ Died in this NICU

☐ Transfer to another unit within my hospital

Enteral Feeding at Discharge 

☐ None

☐ Human Milk Only

☐ Formula Only

☐ Human Milk with Fortifier or Formula

☐ UNK

ANAD – Enteral Feeding at Discharge

Higher acuity Item 56. Enteral Feeding at Discharge [ENTFEED] to the All NICU Admits Database (ANAD).

- Select **None** if the infant was not receiving any enteral feedings with either formula milk or human milk at discharge.
- Select **Human Milk Only** if the infant was discharged receiving human milk as their only enteral feeding, either by being breastfed and/or by receiving pumped human milk.
- Select **Formula Only** if the infant was discharged receiving formula milk as their only enteral feeding.
- Select **Human Milk** in Combination with Either Fortifier or Formula if the infant was discharged receiving human milk, plus human milk fortifier and/or formula milk.
- Select **Unknown** if this information cannot be obtained.

ANAD – Family Centered Care

Demographics

Admission

ABX / Central Lines / FCC

Disposition

ABX Days

Maximum possible for this field is 101.

[optional] Number of days during this stay of IM or IV antibiotic exposure (antibacterial or antifungal agents). If admission period overlaps two years, separate days in year of admission and subsequent year by +, e.g., 5+1.

Central Line Days

Maximum possible for this field is 101.

[optional] Number of days during this stay on which the infant had an umbilical catheter or one or more central lines in place.

CLABSI

☐

[optional] Check this box if CLABSI occurred. Dependency on central line days intentionally not implemented!

FCC: Days from NICU Admission to First Skin-to-Skin at Your Hospital

Days

[optional]

Or, alternatively specify Date of First Skin-To-Skin

[Set to DOA](#)

03-01-2026

☐ Prior to NICU Admission ☐ Never Done Here ☐ Unknown

FCC: Hours from Birth to First Administration of Colostrum at Your Hospital

The number of hours to oral colostrum administration cannot exceed 580 hours. If the infant was admitted to your hospital greater than 580 hours after birth, please check Never Done Here.

Hours

[optional]

Or, alternatively specify Date/Time of First Colostrum Administration

[Set to DOA/TOA](#)

MM-DD-YYYY HH:m

☐ Never Done Here ☒ Unknown

ANAD – Family Centered Care

FCC: Days from NICU Admission to First Skin-to-Skin at Your Hospital

Days

1

[optional]

Or, alternatively specify Date of First Skin-To-Skin

Set to DOA

03-01-2026

☐ Prior to NICU Admission ☐ Never Done Here ☐ Unknown

FCC: Hours from Birth to First Administration of Colostrum at Your Hospital

The number of hours to oral colostrum administration cannot exceed 580 hours. If the infant was admitted to your hospital greater than 580 hours after birth, please check [Never Done Here](#).

Hours

[optional]

Or, alternatively specify Date/Time of First Colostrum Administration

Set to DOA/TOA

MM-DD-YYYY HH:m

☐ Never Done Here ☒ Unknown

Higher Acuity Database

17c. Maternal Obstetrical Conditions

c) Obstetrical Conditions	☐ None
Preterm (< 37 wks) Labor	Yes ▼
Preterm (< 37 wks) Premature ROM before onset of labor	Yes ▼
Term (≥ 37 wks) Premature ROM before onset of labor	NA ▼
Prolonged ROM (> 18 hours)	Yes ▼
Malpresentation/Breech	Yes ▼
Bleeding/Abruption/Previa	No ▼
Anhydramnios/Oligohydramnios	Yes ▼
Polyhydramnios	No ▼
Other Obstetrical (describe)	No ▼

Anhydramnios: complete absence of amniotic fluid.

Oligohydramnios: too little amniotic fluid during pregnancy.

Polyhydramnios: Excess amniotic fluid during pregnancy.

Database Updates

Summary

All NICU Admissions Database

- Enteral Feeding at Discharge
- First Skin to Skin
- Hours from Birth to Priming with Oral Colostrum

Higher Acuity Database

- 17c Anhydramnios / Oligohydramnios
- 17c Polyhydramnios



NICU Data Center

NICU Database – Tools & Tips

Fulani Davis, Program Manager Lead

Items 2, 3 and 8 **must** be checked manually. All other items are automatically checked.

#	Activity	Deadline	Done	Confirmation Date/Time	Resources
1.	2024 Membership Dues Paid <i>Membership dues were received by NICU Data Center. Data entry for 2024 is enabled.</i>	02/01/2024	☒	11/18/2023 @ 09:57	If you have questions about your 2024 dues please submit a ticket at the CPQCC Help Desk.
2.	Confirmation of receipt of e-announcement of data finalization guidelines for 2024	02/01/2025	☐		A link to the 2024 Data Finalization Guidelines will be posted here in December 2024
3.	Submission of VON/CPQCC Contact Report for your NICU for birth year 2024.	02/01/2025	☐		No contact link found for your NICU. If this is a problem submit a Help Desk ticket.
4.	Completion of all records for infants born in 2023 who were SIH at the 2023 closeout.	04/01/2025	☒	10/11/2024 @ 09:52	Pull up Edit SIH ID list for 2023
5.	Submission of ID confirmation form for birth year 2024.	04/01/2025	☐		Review / Confirmation of Record IDs Submitted & Confirmation of CPQCC Conditions for 2024
6.	For infants born in 2024, all CPeTS items for acute transfers into your NICU, all DRD items and all A/D items should be entered into the NICU Database <u>completely</u> . For infants born in 2024 and still in-house all items <u>not related to discharge</u> should be entered into the NICU Database <u>completely</u> .	04/01/2025	☐		Pull up Edit ID list for Record IDs with pending (non-SIH) items for 2024
7.	Submission of error-free CCS form without pending items for birth year 2024. <i>Note that changes to your Higher Acuity NICU Database records might require CCS form updates!</i>	04/01/2025	☐		Open CCS form for 2024
8.	Submission of VON Membership Survey for birth year 2024.	04/01/2025 @ 20:59 PST	☐		Click here to go to VON website to fill out 2024 VON Membership Survey (opens new window)
9.	For infants born in 2024, all CPeTS items for acute transfers into your NICU, all DRD items and all A/D items should be submitted entered into the NICU Database <u>completely and 100% error-free</u> . For infants born in 2024 and still in-house all items <u>not related to discharge</u> should be entered into the NICU Database <u>completely and 100% error-free</u> .	06/01/2025	☐		Pull up Edit ID list of Record IDs with pending (non-SIH) items/errors for 2024
10.	Followed-up all warnings listed in the NICU Database Errors and Warnings Report for birth year 2024. <i>Currently 6 warnings for review.</i>	06/01/2025	☐		Generate Warnings w/out Follow-Up Report for 2024
11.	Minimized use of Confirmed Unknown to $\leq$ 3% for key risk factors and outcomes for <u>inborn infants</u> . <i>Any unknown risk factor: 0.00%. Any unknown outcome: 12.50%.</i>	06/01/2025	☐		Generate Confirmed Unknown Report for Inborn Infants for 2024
12.	Addressed and resolved all inconsistencies listed in the DCR for birth year 2024. <i>Currently no inconsistencies.</i>	06/01/2025	☐		Review Data Consistency Report (DCR) for 2024
13.	HRIF registration is 100% of 2024 VLBW infants, infants < 32 completed weeks gestation, infants with HIE/Active Therapeutic Hypothermia, ECMO, INO, seizures or CHD born in 2024 and discharged home from thereporting NICU or from a non-CCS NICU after transport-out from the reporting NICU. For NICU awards, at least 95% of registration must be timely, i.e., within 60 days of home discharge. <i>Current HRIF registration: 0.0 %</i>	06/01/2025	☐		Review infants born in 2024, discharged home from your NICU or a non-CCS NICU after transport out from your NICU who are eligible for HRIF due to VLBW, GA<32 completed Wks, HIE, ECMO, Active Therapeutic Hypothermia,CHD, INO, Seizures and not registered through 10-20-2024.
14.	Confirmation of CCS report for birth year 2024. The CCS reports will be available for review continuously starting from April 1, 2025. <i>As we have to wait for all centers to finalize their 2024 data and as complete data from all centers is needed to generate several components of the CCS report (e.g., the inborn admission rate comparison of your NICU and the CPQCC network), the CCS report confirmation period opens on 6/2/2025.</i>	06/07/2025	☐		Open current version of CCS report for 2024

Set confirmation status for enabled items

User Comment:

None

CPQCC Staff Comment: [Click here to edit](#)

None

NICU Data & Report Pop-Up Message

Any options below the year selector are for the selected year.
For questions, contact the Help Desk.

PLEASE READ

2026 Membership Invoices!

Invoices were sent on **Monday, September 22**. Please take the following steps:

- Review the **2026 Membership Dues Instructions** [\[link here\]](#)
- Payment Due Date: **February 1, 2026**

If your member directory does not contain the appropriate invoice contact, contact the CPQCC Help Desk.

Updated 09/23/2025

DCR Reminder:

3 unresolved DCR issues for NICU 0000 for 2024.

Close-Out Checklist Reminders:

- Incomplete records for birth year 2023 infants who were SIH at the 2023 closeout for center 0000. **Record completion is now past due.**
- 2024 IDs not confirmed for center 0000. **ID confirmation is now past due.**
- Pending records for 2024 for center 0000. **Record completion is now past due.**
- 2024 CCS form incomplete for center 0000. **CCS form submission is now past due.**
- VON membership survey not submitted for center 0000. **Submission is now past due.**
- Pending records or records with errors for 2024 for non-SIH infants for center 0000. **Record completion is now past due.**
- Warning follow-up incomplete for 2024 for center 0000. **Warning follow-up is now past due.**
- Pending DCR issues for center 0000. **DCR issue resolution is now past due.**
- HRIF registration for 2024 HRIF eligible infants incomplete for center 0000. **Complete HRIF registration is now past due.**
- 2024 CCS report not confirmed for center 0000. **CCS report confirmation is now past due.**

Quarterly Close-Out Reminder:

The quarterly close-out deadline for Quarter 3/2025 is coming up in 4 days.

☐ Do not show this message again Close

NICU Data Home Page

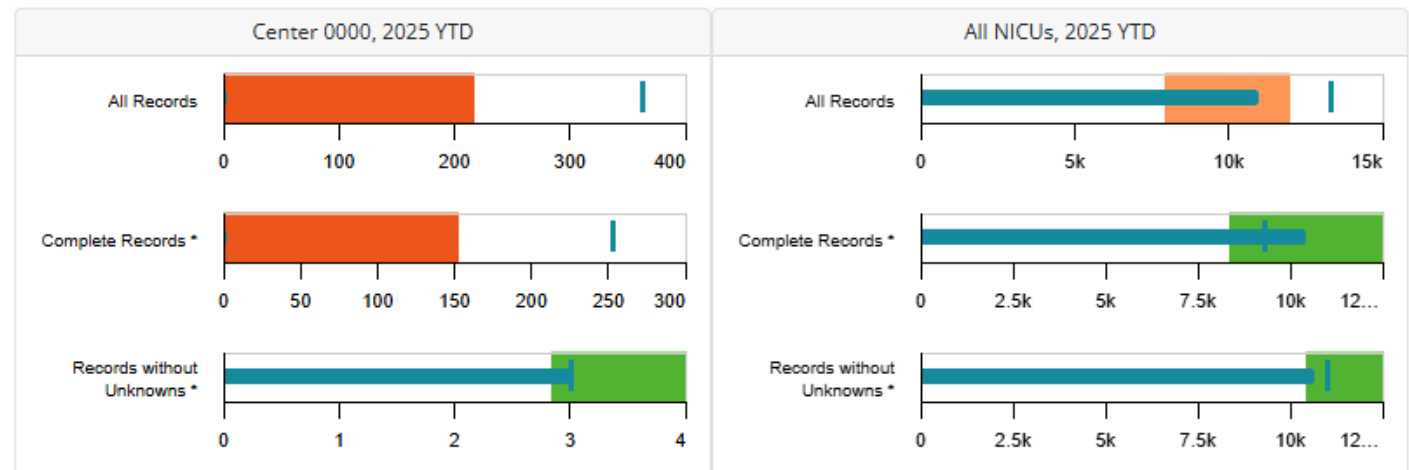
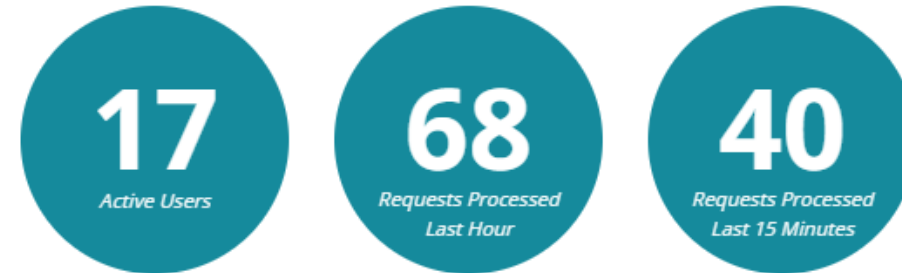
You have successfully logged on. To proceed, make a selection from the sidebar.
Any options below the year selector are for the selected year.
For questions, contact the Help Desk.

All Records: Shows the status of data entry compared to records entered in the previous closed out year.

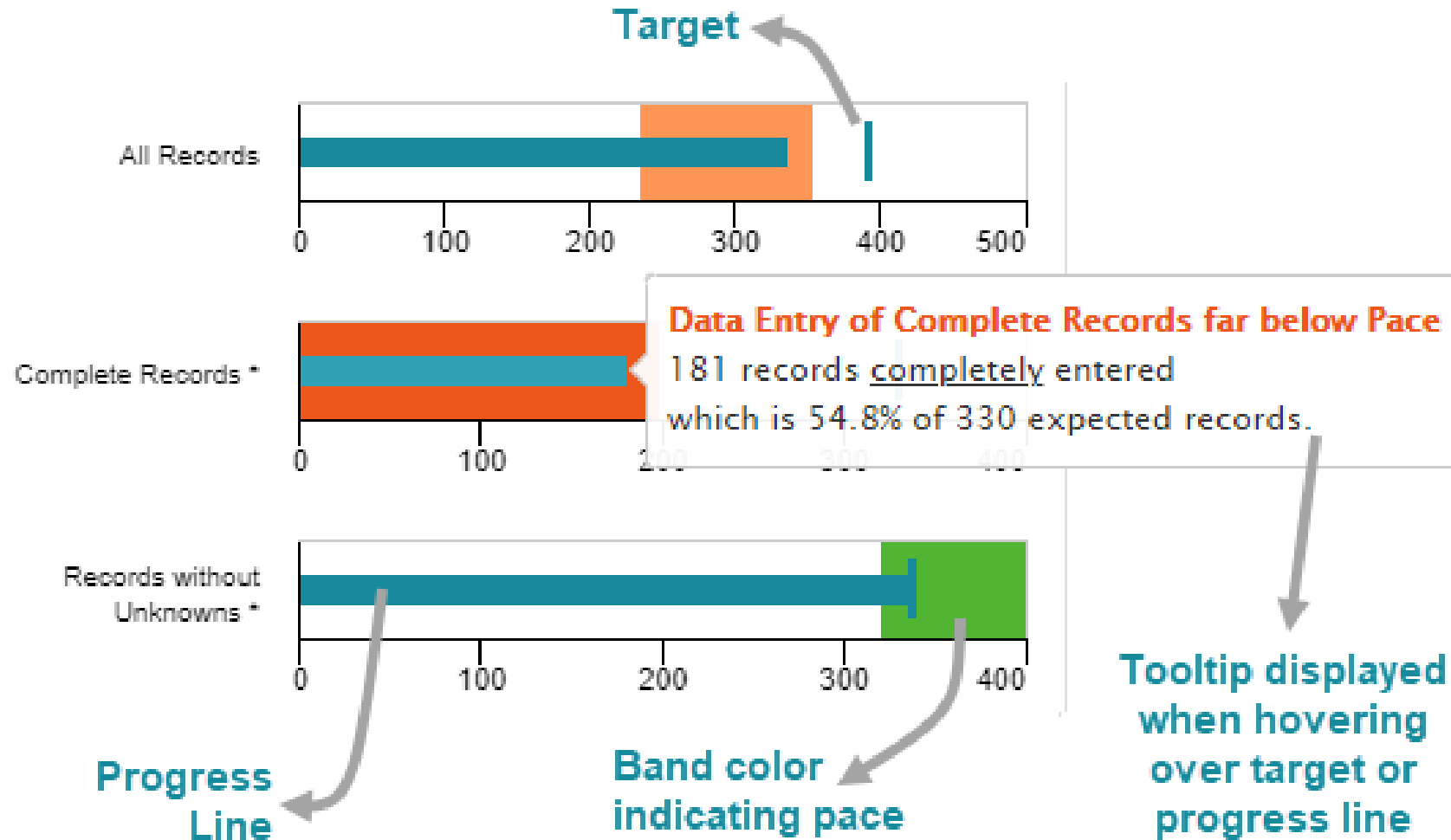
Complete Records: Shows the status of record completeness for records entered (no errors or pending items)

Records without Unknowns: Shows status of records without the use of unknowns for key risk factors and outcomes

System Status as of 10/03/2025 13:02



NICU Data Home Page



Your target numbers are based on the total number of records your NICU submitted in the previous closed out year. If that number has changed, please contact the help desk and we will update the target number.

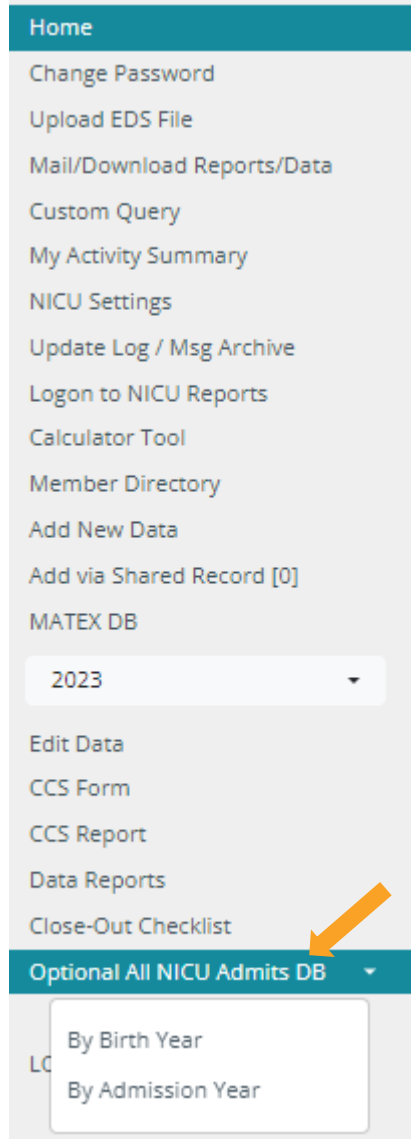
New members: If you have a target number in mind, please contact the data center, and we'll get that sup for you.

All NICU Admits Database

How to Access

All NICU Admits Database (ANAD)

- You already have access
- Log into www.cpqccdata.org
- Data can be entered/viewed by birth year or admission year
- Data can be uploaded via CSV file or entered online
- Data can pre-populate the CCS Supplemental Form (please see the CCS Tip Sheet)
- Data can pre-populate the CPQCC A/D/CPeTS form
- Data can pre-populate the [MatEx](#) form



Home

- Change Password
- Upload EDS File
- Mail/Download Reports/Data
- Custom Query
- My Activity Summary
- NICU Settings
- Update Log / Msg Archive
- Logon to NICU Reports
- Calculator Tool
- Member Directory
- Add New Data
- Add via Shared Record [0]
- MATEX DB
- 2023
- Edit Data
- CCS Form
- CCS Report
- Data Reports
- Close-Out Checklist
- Optional All NICU Admits DB
 - By Birth Year
 - By Admission Year

NICU 0000 All NICU Admits DB for Infants Born in 2023

All records

Show All entries CSV CPQCC A/D Refresh Upload New Edit Delete Consistency Check MATEX CPQCC NICU A/D Core Admit Reasons NICU Stay Reasons Other Set Col Vis Query Reset

Search:

ID	DOB	TOB	BW	GA	Mult	Adm Dt	Adm Tm	Birth Loc	Ref Loc	Ac Trs In	Dsch Dt	LOS	Trs Loc	Ac Trs Out	CPQCC Record ID	Updated
6	02-01-2023	00:10	4,000	40/6	S	02-01-2023		MGH		No					1804	06-13-23 16:25
20230001	06-01-2023		400	32/0	S	06-01-2023										06-13-23 16:25

Showing 1 to 2 of 2 entries

Previous 1 Next

All NICU Admits Database (ANAD) – Creating an A/D Form

NICU ID: 0000 Record ID: 3005 Birth Year: 2025 DOB: 10-01-2025 BW: 1300 GA: 26/5 NICU Data Eligible Infant

Demographics Items 1-8 Maternal HX Items 9-18 DR Items 19-23 Respiratory Items 24-39 Infections Items 40-42 Other DX/PX Items 43-47 Neurological Items 48-51 Anom/Bili/Lang Items 52-55 Disposition Items 56-60

Demographics

1. Birth Weight: 1300 grams

2. Head Circumference at Birth: cm ☐ Not Done ☐ Unknown

3. Best estimate of gestational age a) Weeks: 26 ☐ Unknown b) Days: 5 ☐ Unknown

4. Date of Birth: 10-01-2025 Time of Birth: 13:31 ☐ Unknown

5. Infant Sex: Male ☐

6. Died in Delivery Room: No ☐

7. a) Location of Birth: Inborn and Never Home ☐

Note: For infants who were previously home, always check Outborn

b) Age in Days at Admission to your Hospital: 1 ☐

c) Select hospital of birth for outborn infants: Not Applicable (777777) ☐

d) Reason for Transport-In: Not Applicable ☐

8. Hospital Admission History

Note: The Hyperbilirubinemia Items 53 to 55 are activated ONLY IF the

a) Previously Discharged Home after Birth (PDH)? Not Applicable ☐

b) NICU Re-Admission Status after PDH: Not Applicable ☐

Successfully initialized new A/D record from ANAD.

Close

Search

New MATEX CPQCC NICU A/D Core Admit "DX" Disp "DX" Other CCS Set Col Vis ☐ Query Pending Items ☐ Reset

m	Birth Loc	Ref Loc	Ac Trs In	Dsch Dt	LOS	Trs Loc	Ac Trs Out	CPQCC Record
								3002
2			No					3001
0	000001		Yes					3003
1								3005

NICU Database – Admission/Discharge Form Tip

NICU ID: 0000 Record ID: 03002 Birth Year: 2025 DOB: 01-01-2025 BW: 700 GA: NaN/0 NICU Data Eligible Infant

Demographics
Items 1-8

Maternal HX
Items 9-18

DR
Items 19-23

Respiratory
Items 24-39

Infections
Items 40-42

Other DX/PX
Items 43-47

Neurological
Items 48-51

Anom/Bili/Lang
Items 52-55

Disposition
Items 56-60

Demographics

1. Birth Weight grams
2. Head Circumference at Birth cm ☐ Not
3. Best estimate of gestational age a) Weeks
4. Date of Birth  Time of Birth
5. Infant Sex 
6. Died in Delivery Room 
7. a) Location of Birth

If this infant was previously in your NICU, discharged home and re-admitted, enter the ID of the previous NICU admission at your NICU to retrieve items on the Demographics, Maternal History, Delivery Room and Birth Defect tabs:

After entering the ID number, click on Go to populate the current record based on the ID entered.

Click on the wizard hat again to close this box.

Note: For infants who were previously home, always check Outborn, even if the infant was born at your hospital or – for satellite NICUs – was born at the co-located ho.

b) Age in Days at Admission to your **Hospital**

c) Select hospital of birth for outborn infants 

d) Reason for Transport-In 

8. Hospital Admission History

NICU Database – Admission/Discharge Form Tip

NICU ID: 0000 Record ID: 3005 Birth Year: 2025 DOB: 10-01-2025 BW: 1300 GA: 26/5 NICU Data Eligible Infant

Demographics Items 1-8	Maternal HX Items 9-18	DR Items 19-23	Respiratory Items 24-39	Infections Items 40-42	Other DX/PX Items 43-47	Neurological Items 48-51	Anom/Bili/Lang Items 52-55	Disposition Items 56-60
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Maternal History & Delivery

9. Maternal Date of Birth  ☐

Maternal Age years ☐ Unknown

10. Maternal Race and Ethnicity

- ☐ American Indian or Alaska Native
- ☐ Asian
- ☐ Black
- ☐ Hispanic or Latino
- ☐ Middle Eastern or North African
- ☐ Native Hawaiian or Pacific Islander
- ☒ White
- ☐ Other
- ☐ Declined
- ☐ Unknown

11. Prenatal Care

12. Group B Strep Positive

13. a) Antenatal Steroids

Documentation for NOT

b) initiating antenatal steroid therapy?

Documented reason for

c) NOT administering antenatal steroids

If this infant is a multiple, and you have already entered one of its siblings in the same multiple set, enter the ID of another multiple in his/her set to retrieve items on the Maternal History tab:

After entering the ID number, click on Go to populate the current record based on the ID entered.

Click on the wizard hat again to close this box.

b) Fetal/Infant Conditions ☐ None

IUGR

Non-reassuring Fetal Status

Anomaly

Other Fetal (describe)

c) Obstetrical Conditions ☐ None

Preterm (< 37 wks) Labor

Preterm (< 37 wks) Premature ROM before onset of labor

Term (≥ 37 wks) Premature ROM before onset of labor

All NICU Admits Database – A/D Form Import

CSV CPQCC A/D Refresh Upload New Edit Delete Consistency Check MATEX CPQCC NICU A/D Core Admit "DX" Disp "DX" Other CCS Set Col Vis Query Pending

700
1,900

Retrieve new records from the CPQCC A/D database and/or update All NICU Admits DB records with a CPQCC ID

Existing All NICU Admits DB records with a CPQCC ID will have all infant level variables and *pending stay level* variables related to discharge updated to match the CPQCC A/D form: birth date, birth time, birth weight, gestational age, multiple status, sex, delivery mode, mother's birth date, mother's race, mother's Hispanic origin, *disposition, acute transport out, discharge date, transport location.*

☐ For new records, use the CPQCC NICU A/D record ID as reference number / ID for the All NICU Admits DB stay.

☐ For new records, use the next available sequential reference number(s) as reference number / ID for the All NICU Admits DB stay.

☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the admission year for the All NICU Admits DB stay. This will result in: **YYYY0001, YYYY0002,** where YYYY is the admission year.

☐ For new records, use the next available sequential reference number(s) prefixed by the birth year. This will result in: **YYYY0001, YYYY0002,** where YYYY is the birth year.

☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the 2-digit admission year for the All NICU Admits DB stay. This will result in: **YY0001, YY0002,** where YY is the 2-digit admission year.

☐ For new records, use the next available sequential reference number(s) prefixed by the 2-digit birth year. This will result in: **YY0001, YY0002,** where YY is the 2-digit birth year.

☐ Do not import new records, only update existing records.

☒ Add higher acuity indicator (CPQCC A/D Record ID) to existing All NICU Admits DB Records based on birth date, birth time, admission date, infant sex, multiple, birth weight and gestational age. Remove the CPQCC A/D Record ID from an ANAD record if it was used for a different birth year. Only update one field (CPQCC A/D Record ID) for existing records with missing CPQCC A/D Record ID or with a CPQCC A/D Record ID that was used for a different birth year! Check boxes below are ignored for this option.

☐ Check to only include CPQCC NICU A/D records with all All NICU Admits DB items coded.

☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new and existing All NICU Admits DB records.

☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new records only.

Yes, Confirm No, Close

All NICU Admits Database – A/D Form Import

CSV CPQCC A/D Refresh Upload New Edit Delete Consistency Check MATEX CPQCC NICU A/D Core Admit "DX" Disp "DX" Other CCS Set Col Vis Query Pending

700
1,900

Retrieve new records from the CPQCC A/D database and/or update All NICU Admits DB records with a CPQCC ID

Existing All NICU Admits DB records with a CPQCC ID will have all infant level variables and pending stay level variables related to discharge updated to match the CPQCC A/D form: birth date, birth time, birth weight, gestational age, multiple status, sex, delivery mode, mother's birth date, mother's race, mother's Hispanic origin, disposition, acute transport out, discharge date, transport location.

☐ For new records, use the CPQCC NICU A/D record ID as reference number / ID for the All NICU Admits DB stay.

☐ For new records, use the next available sequential reference number(s) as reference number / ID for the All NICU Admits DB stay.

☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the admission year for the All NICU Admits DB stay. This will result in: YYYY0001, YYYY0002, where YYYY is the admission year.

☐ For new records, use the next available sequential reference number(s) prefixed by the birth year. This will result in: YYYY0001, YYYY0002, where YYYY is the birth year.

☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the 2-digit admission year for the All NICU Admits DB stay. This will result in: YY0001, YY0002, where YY is the 2-digit admission year.

☐ For new records, use the next available sequential reference number(s) prefixed by the 2-digit birth year. This will result in: YY0001, YY0002, where YY is the 2-digit birth year.

☐ Do not import new records, only update existing records.

Add higher acuity indicator (CPQCC A/D Record ID) to existing All NICU Admits DB Records based on birth date, birth time, admission date, infant sex, multiple, birth weight and gestational age. Remove the CPQCC A/D Record ID from an ANAD record if it was used for a different birth year. Only update one field (CPQCC A/D Record ID) for existing records with missing CPQCC A/D Record ID or with a CPQCC A/D Record ID that was used for a different birth year. Check boxes below are ignored for this option.

☐ Check to only include CPQCC NICU A/D records with all All NICU Admits DB items coded.

☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new and existing All NICU Admits DB records.

☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new records only.

Yes, Confirm No, Close

Demographics Admission ABX / Central Lines Disposition

Reference Number 20250003
Unique Reference Number for Infant and/or NICU Stay

Date of Birth 10-01-2025
The year of birth must be 2025.

Time of Birth 13:31

Sex ☐ Female
☒ Male
☐ Undetermined
☐ Unknown

Multiple Singleton

Delivery Mode ☒ Vaginal
☐ Cesarean
☐ Unknown

NICU A/D Record ID

Higher-Acuity ID number

All NICU Admits Database – A/D Form Import

CSV CPQCC A/D Refresh Upload New Edit Delete Consistency Check MATEX CPQCC NICU A/D Core Admit "DX" Disp "DX" Other CCS Set Col Vis Query Pending

Retrieve new records from the CPQCC A/D database and/or update All NICU Admits DB records with a CPQCC ID

Existing All NICU Admits DB records with a CPQCC ID will have all infant level variables and pending stay level variables related to discharge updated to match the CPQCC A/D form: birth date, birth time, birth weight, gestational age, multiple status, sex, delivery mode, mother's birth date, mother's race, mother's Hispanic origin, disposition, acute transport out, discharge date, transport location.

☐ For new records, use the CPQCC NICU A/D record ID as reference number / ID for the All NICU Admits DB stay.

☐ For new records, use the next available sequential reference number(s) as reference number / ID for the All NICU Admits DB stay.

☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the admission year for the All NICU Admits DB stay. This will result in: YYYY0001, YYYY0002, where YYYY is the admission year.

☐ For new records, use the next available sequential reference number(s) prefixed by the birth year. This will result in: YYYY0001, YYYY0002, where YYYY is the birth year.

☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the 2-digit admission year for the All NICU Admits DB stay. This will result in: YY0001, YY0002, where YY is the 2-digit admission year.

☐ For new records, use the next available sequential reference number(s) prefixed by the 2-digit birth year. This will result in: YY0001, YY0002, where YY is the 2-digit birth year.

☐ Do not import new records, only update existing records.

Add higher acuity indicator (CPQCC A/D Record ID) to existing All NICU Admits DB Records based on birth date, birth time, admission date, infant sex, multiple, birth weight and gestational age. Remove the CPQCC A/D Record ID from an ANAD record if it was used for a different birth year. Only update one field (CPQCC A/D Record ID) for existing records with missing CPQCC A/D Record ID or with a CPQCC A/D Record ID that was used for a different birth year. Check boxes below are ignored for this option.

☐ Check to only include CPQCC NICU A/D records with all All NICU Admits DB items coded.

☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new and existing All NICU Admits DB records.

☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new records only.

Yes, Confirm No, Close

Demographics Admission ABX / Central Lines Disposition

Reference Number 20250003
Unique Reference Number for Infant and/or NICU Stay

Date of Birth 10-01-2025
The year of birth must be 2025.

Time of Birth 13:31

Sex ☐ Female
☒ Male
☐ Undetermined
☐ Unknown

Multiple Singleton

Delivery Mode ☒ Vaginal
☐ Cesarean
☐ Unknown

NICU A/D Record ID

Review section 3.3.2 of the ANAD manual for importing new records.

Higher-Acuity ID number

Selecting the option in the top section will import **new records** based on the values in the higher acuity database using the number format that is selected. The last button will only do this for **existing records** already in the ANAD.

All NICU Admits Database – A/D Form Import

CSV CPQCC A/D Refresh Upload New Edit Delete Consistency Check MATEX CPQCC NICU A/D Core Admit "DX" Disp "DX" Other CCS Set Col Vis Query Pending

Retrieve new records from the CPQCC A/D database and/or update All NICU Admits DB records with a CPQCC ID

Existing All NICU Admits DB records with a CPQCC ID will have all infant level variables and pending stay level variables related to discharge updated to match the CPQCC A/D form: birth date, birth time, birth weight, gestational age, multiple status, sex, delivery mode, mother's birth date, mother's race, mother's Hispanic origin, disposition, acute transport out, discharge date, transport location.

- ☐ For new records, use the CPQCC NICU A/D record ID as reference number / ID for the All NICU Admits DB stay.
- ☐ For new records, use the next available sequential reference number(s) as reference number / ID for the All NICU Admits DB stay.
- ☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the admission year for the All NICU Admits DB stay. This will result in: YYYY0001, YYYY0002, where YYYY is the admission year.
- ☐ For new records, use the next available sequential reference number(s) prefixed by the birth year. This will result in: YYYY0001, YYYY0002, where YYYY is the birth year.
- ☐ For new records, use the next available sequential reference number(s) as reference number / ID prefixed by the 2-digit admission year for the All NICU Admits DB stay. This will result in: YY0001, YY0002, where YY is the 2-digit admission year.
- ☐ For new records, use the next available sequential reference number(s) prefixed by the 2-digit birth year. This will result in: YY0001, YY0002, where YY is the 2-digit birth year.
- ☐ Do not import new records, only update existing records.

Add higher acuity indicator (CPQCC A/D Record ID) to existing All NICU Admits DB Records based on birth date, birth time, admission date, infant sex, multiple, birth weight and gestational age. Remove the CPQCC A/D Record ID from an ANAD record if it was used for a different birth year. Only update one field (CPQCC A/D Record ID) for existing records with missing CPQCC A/D Record ID or with a CPQCC A/D Record ID that was used for a different birth year. Check boxes below are ignored for this option.

- ☐ Check to only include CPQCC NICU A/D records with all All NICU Admits DB items coded.
- ☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new and existing All NICU Admits DB records.
- ☐ Check to map CPQCC NICU A/D conditions to All NICU Admits DB problems during NICU stay for new records only.

Yes, Confirm No, Close

Demographics Admission ABX / Central Lines Disposition

NICU Discharge Date

[Set to Admit Dt](#)

Problems during NICU Stay [Check Admit Reasons](#)

- ☐ Suspected Infection ⓘ
- ☐ Respiratory distress ⓘ
- ☐ Hypoglycemia ⓘ
- ☐ Hyperbilirubinemia ⓘ
- ☐ Temperature instability ⓘ
- ☐ Feeding difficulties ⓘ
- ☐ BW/GA ⓘ
- ☐ Small for gestational age ⓘ
- ☐ Perinatal transitional monitoring ⓘ
- ☐ Neonatal abstinence syndrome ⓘ
- ☐ Dysmorphic/chromosomal anomaly ⓘ
- ☐ Apnea/cyanotic event ⓘ
- ☐ Cardiac ⓘ
- ☐ Seizure/Neurological ⓘ
- ☐ Other Problem ⓘ

[Check problems during NICU stay, i.e., problems that contributed to the infant's NICU stay and length of stay.](#)

Review the mapping crosswalk in section 11.16 of the ANAD manual.

Top option imports new records and populates all the required fields in the ANAD record with values from the admission discharge form.

The last two options imports **NICU conditions** into new or existing ANAD records, based on values in the admission discharge forms.

All NICU Admits Database – Data Finalization

 NICU 0001 All NICU Admits DB for Infants Born in 2024 

All records

16 entries per page

Search:

CSV

CPQCC A/D Refresh

Upload

New

Edit

Delete

Consistency Check

MAT EX

CPQCC NICU A/D

Core

Admit "DX"

Disp "DX"

Other

CCS

Set Col Vis

Query

Pending Items

Reset

ID	DOB	TOB	BW	GA	Mult	Adm Dt	Adm Tm	Birth Loc	Ref Loc	Ac Trs In	Dsch Dt	LOS	Trs Loc	Ac Trs Out	CPQCC Record ID	Updated
20240001	03-04-2024	00:00	1,501	32/0	S	03-04-2024						05-10-2024	68		1101	07-13-24 06:20
20240004	06-01-2024	07:44	500	21/1	S	06-01-2024						06-09-2024	9		1104	07-13-24 06:20
20240003	06-01-2024	09:00	1,000	28/1	S	06-02-2024		000003		No					1103	10-11-25 14:31
20240006	06-01-2024	10:00	2,500	35/6	S	06-02-2024					06-19-2024	18			1107	07-13-24 06:20
20240002	06-04-2024	08:34	501	23/4	S	06-04-2024					06-06-2024	3			1102	07-13-24 06:20
20240005	06-05-2024	07:00	1,200	32/0	S	06-06-2024		000003		No	06-07-2024	2			1105	07-13-24 06:20

All NICU Admits Database – Data Finalization

Possible Inconsistencies in All NICU Admits DB for NICU 0001 for Infants Born in 2024  **Highlighted** IDs must be fixed before a CPQCC A/D Refresh can be done.

The following A/D form record IDs are not currently present in your Optional All NICU Admits DB:

2024: 1108, 1110, 1111, 1112

Click to Edit ID	Tab	Field	Error Message	Status
Edit	Admission	Admission Type	The admission type provided, Inborn never home immediately admitted to the NICU after birth (coded value: 0) does not agree with the admission type provided for the Higher Acuity NICU A/D record, Outborn . Please review admission type and address the issue in the Higher Acuity NICU A/D record or here.	

Click to Edit ID	Tab	Field	Error Message												
Edit	Demographics	Birth Date	The birth date for the All NICU Admits DB record and associated NICU A/D record differ. <table><tr><th>NICU A/D Record</th><th>NAD Record</th><th>Difference</th></tr><tr><td>Birth Date</td><td></td><td></td></tr><tr><td>Birth Weight</td><td></td><td></td></tr><tr><td>Gestational Age</td><td></td><td></td></tr></table> The All NICU Admits DB admission date is <u>prior</u> to the NICU A/D date of birth. If the two records go together, please update the All NICU Admits DB admission date, then run a CPQCC A/D refresh to make sure infant level data in your All NICU Admits DB match corresponding NICU A/D data.	NICU A/D Record	NAD Record	Difference	Birth Date			Birth Weight			Gestational Age		
NICU A/D Record	NAD Record	Difference													
Birth Date															
Birth Weight															
Gestational Age															
Edit	Demographics	Birth Date	Verify that the Higher Acuity NICU A/D record and All NICU Admits DB record pertain to the same infant. <table><tr><th>NICU A/D Record</th><th>NAD Record</th><th>Difference</th></tr><tr><td>Birth Date</td><td></td><td></td></tr><tr><td>Birth Weight</td><td></td><td></td></tr><tr><td>Gestational Age</td><td></td><td></td></tr></table> Please review and update the NICU A/D Record ID as needed. Contact the Help Desk if you need support. The All NICU Admits DB admission date is <u>prior</u> to the NICU A/D date of birth.	NICU A/D Record	NAD Record	Difference	Birth Date			Birth Weight			Gestational Age		
NICU A/D Record	NAD Record	Difference													
Birth Date															
Birth Weight															
Gestational Age															

Back to the All NICU Admits Table

All NICU Admits Database – Data Finalization

16 entries per page

Search:

CSV

CPQCC A/D Refresh

Upload

New

Edit

Delete

Consistency Check

MATEX

CPQCC NICU A/D

Core

Admit "DX"

Disp "DX"

Other

CCS

CARE

Set Col Vis

Query

Pending Items

Reset

ID	DOB	TOB	BW	GA	Mult	Adm Dt	Adm Tm	Birth Loc	Ref Loc	Ac Trs In	Dsch Dt	LOS	Trs Loc	Ac Trs Out	CPQCC Record	CCS form
20240002	01-01-2024	10:47	2,606	38/0	S	01-01-2024	11:42				01-01-2024	1	000001	Yes	2404	Discharge DX Incomplete
20240001	01-01-2024	15:49	3,314	37/6	S	01-01-2024	16:08				01-01-2024	1	000001	Yes	2404	Discharge DX Other Only
20240003	01-01-2024		2,024	34/6	S	01-01-2024	18:23				01-05-2024	5				Admit DX Incomplete
20240005	01-02-2024	00:00	1,372	30/4	S	01-02-2024	00:04				01-08-2024	7	000001	No	2404	Admit DX Other Only
20240004	01-02-2024	11:10	1,032	31/5	S	01-02-2024	11:21				02-21-2024	51			2404	01-31-25 14:30
20240006	01-02-2024		3,385	39/3	S	01-03-2024	05:18				01-10-2024	8				01-31-25 14:30
20240008	01-03-2024	00:58	3,435	38/0	2B	01-03-2024	01:52				01-10-2024	8			2407	01-31-25 14:30
20240007	01-03-2024	16:56	4,349	38/4	S	01-04-2024	04:57				01-04-2024	1	000001	Yes	2406	01-31-25 14:30
20240009	01-03-2024		2,546	37/6	2B	01-05-2024	01:52				01-10-2024	6				01-31-25 14:30
20240010	01-03-2024		3,702	39/1	S	01-03-2024	09:25				01-13-2024	11				01-31-25 14:30
20240011	01-03-2024		3,915	40/2	S	01-03-2024	10:59				01-04-2024	2				01-31-25 14:30
20240012	01-03-2024		2,133	38/2	S	01-03-2024	10:37				01-30-2024	28				01-31-25 14:30
20240013	01-04-2024	01:27	3,456	37/5	S	01-04-2024	02:12				01-05-2024	2	000001	Yes	2408	01-31-25 14:30
20240014	01-04-2024	12:46	1,932	36/2	S	01-04-2024	12:46				01-12-2024	9			2409	01-31-25 14:30
20240016	01-05-2024	10:35	981	29/2	S	01-05-2024	10:35				04-06-2024	93			2411	01-31-25 14:30
20240017	01-05-2024	14:52	1,725	33/6	2A	01-05-2024	15:34				01-20-2024	16			2412	01-31-25 14:30

Showing 1 to 16 of 992 entries

«

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1

2

3

4

5

...

62

>

»

All NICU Admits Database – Data Finalization

16 entries per page

Search:

CSV

CPQCC A/D Refresh

Upload

New

Edit

Delete

Consistency Check

MATEX

CPQCC NICU A/D

Core

Admit "DX"

Disp "DX"

Other

CCS

CARE

Set Col Vis

Query (8)

Pending Items

Reset

ID	DOB	TOB	BW	GA	Mult	Adm Dt	Adm Tm	Birth Loc	Ref Loc	Ac Trs In	Dsch Dt	LOS	Trs Loc	Ac Trs Out	CPQCC Record ID	Updated
20240730	10-06-2024	00:32	610	25/2	S	10-06-2024	01:19								2764	01-31-25 14:30
20240804.1	10-30-2024	06:08	967	26/6	2A	12-14-2024	13:00								2802	01-31-25 14:30
20240829.1	11-07-2024	14:47	979	26/4	S	01-23-2025	14:47								2817	01-31-25 14:30
20240836	11-09-2024	12:48	779	27/2	S	11-09-2024	13:08								2820	01-31-25 14:30
20240839	11-10-2024	05:58	1,123	27/3	S	11-10-2024	05:58								2822	01-31-25 14:30
20240919	12-09-2024	17:40	783	27/3	S	12-09-2024									2865	01-31-25 14:30
20240927	12-13-2024	04:39	1,255	28/6	S	12-13-2024	04:58								2870	01-31-25 14:30
20240944	12-19-2024	04:36	1,562	30/3	2B	12-19-2024	04:59								2879	01-31-25 14:30
20240956	12-26-2024	02:43	1,245	28/5	S	12-26-2024	02:43								2888	01-31-25 14:30
20240186	12-27-2024				S	01-03-2025										02-05-25 16:19
20240966	12-29-2024	02:40	1,348	31/3	2B	12-29-2024	02:40								2894	01-31-25 14:30
20240968	12-29-2024	04:47	642	23/5	S	12-29-2024	04:47								2896	01-31-25 14:30
20240972	12-31-2024	02:46	1,799	31/3	2A	12-31-2024	02:59								2899	01-31-25 14:30

Showing 1 to 13 of 13 entries (filtered from 992 total entries)

« < 1 > »

All NICU Admits Database – Data Finalization

16 entries per page

Search:

CSV

CPQCC A/D Refresh

Upload

New

Edit

Delete

Consistency Check

MATEX

CPQCC NICU A/D

Core

Admit "DX"

Disp "DX"

Other

CCS

CARE

Set Col Vis

Query

Pending Items

Reset

ID	DOB	TOB	BW	GA	Mult	Adm Dt	Adm Tm	Birth Loc	Ref Loc	Ac Trs In	Dsch Dt	LOS	Trs Loc	Ac Trs Out	CPQCC Record	CCS form
20240002	01-01-2024	10:47	2,606	38/0	S	01-01-2024	11:42				01-01-2024	1	000001	Yes	2407	Discharge DX Incomplete
20240001	01-01-2024	15:49	3,314	37/6	S	01-01-2024	16:08				01-01-2024	1	000001	Yes	2407	Discharge DX Other Only
20240003	01-01-2024		2,024	34/6	S	01-01-2024	18:23				01-05-2024	5				Admit DX Incomplete
20240005	01-02-2024	00:00	1,372	30/4	S	01-02-2024	00:04				01-08-2024	7	000001	No	2407	Admit DX Other Only
20240004	01-02-2024	11:10	1,032	31/5	S	01-02-2024	11:21				02-21-2024	51			2407	CARE Incomplete
20240006	01-02-2024		3,385	39/3	S	01-03-2024	05:18				01-10-2024	8				01-31-25 14:30
20240008	01-03-2024	00:58	3,435	38/0	2B	01-03-2024	01:52				01-10-2024	8			2407	01-31-25 14:30
20240007	01-03-2024	16:56	4,349	38/4	S	01-04-2024	04:57				01-04-2024	1	000001	Yes	2406	01-31-25 14:30
20240009	01-03-2024		2,546	37/6	2B	01-05-2024	01:52				01-10-2024	6				01-31-25 14:30
20240010	01-03-2024		3,702	39/1	S	01-03-2024	09:25				01-13-2024	11				01-31-25 14:30
20240011	01-03-2024		3,915	40/2	S	01-03-2024	10:59				01-04-2024	2				01-31-25 14:30
20240012	01-03-2024		2,133	38/2	S	01-03-2024	10:37				01-30-2024	28				01-31-25 14:30
20240013	01-04-2024	01:27	3,456	37/5	S	01-04-2024	02:12				01-05-2024	2	000001	Yes	2408	01-31-25 14:30
20240014	01-04-2024	12:46	1,932	36/2	S	01-04-2024	12:46				01-12-2024	9			2409	01-31-25 14:30
20240016	01-05-2024	10:35	981	29/2	S	01-05-2024	10:35				04-06-2024	93			2411	01-31-25 14:30
20240017	01-05-2024	14:52	1,725	33/6	2A	01-05-2024	15:34				01-20-2024	16			2412	01-31-25 14:30

Showing 1 to 16 of 992 entries

« < 1 2 3 4 5 ... 62 > »

All NICU Admits Database – Data Finalization

16 entries per page

Search:

CSV CPQCC A/D Refresh Upload New Edit Delete Consistency Check MATEX CPQCC NICU A/D Core Admit "DX" Disp "DX" Other CCS CARE Set Col Vis Query (3) Pending Items Reset

ID	DOB	TOB	BW	GA	Mult	Adm Dt	Adm Tm	Birth Loc	Ref Loc	Ac Trs In	Dsch Dt	LOS	Trs Loc	Ac Trs Out	CPQCC Record ID	Updated
20240006	01-02-2024		3,385	39/3	S	01-03-2024	05:18				01-10-2024	8				01-31-25 14:30
20240009	01-03-2024		2,546	37/6	2B	01-05-2024	01:52				01-10-2024	6				01-31-25 14:30
20240018	01-05-2024		3,136	40/5	S	01-05-2024	10:58				01-08-2024	4				01-31-25 14:30
20240030	01-09-2024		1,897	34/6	S	01-09-2024	16:15				01-19-2024	11				01-31-25 14:30
20240078	01-31-2024		3,552	41/5	S	01-31-2024	20:39				02-03-2024	4				01-31-25 14:30
20240110	02-12-2024		3,511	41/2	S	02-12-2024	17:30				02-14-2024	3				01-31-25 14:30
20240128	02-19-2024		3,547	40/3	S	02-19-2024	06:40				02-24-2024	6				01-31-25 14:30
20240166	03-02-2024		5,241	39/0	S	03-02-2024	04:21				03-20-2024	19				01-31-25 14:30
20240168	03-03-2024		3,512	40/3	S	03-03-2024	02:05				03-05-2024	3				01-31-25 14:30
20240173	03-05-2024		3,108	41/1	S	03-05-2024	18:29				03-07-2024	3				01-31-25 14:30
20240178	03-06-2024		4,299	39/4	S	03-06-2024	01:43				03-09-2024	4				01-31-25 14:30
20240189	03-09-2024		3,889	41/2	S	03-09-2024	03:38				03-13-2024	5				01-31-25 14:30
20240191	03-10-2024		2,372	40/0	S	03-10-2024	11:15				03-15-2024	6				01-31-25 14:30
20240207	03-14-2024		3,418	41/0	S	03-15-2024	00:01				03-17-2024	3				01-31-25 14:30
20240226	03-23-2024		2,787	35/4	S	03-23-2024	09:46				03-27-2024	5				01-31-25 14:30
20240234	03-26-2024		2,563	34/3	S	03-26-2024	02:40				04-06-2024	12				01-31-25 14:30

Showing 1 to 16 of 76 entries (filtered from 992 total entries)

« < 1 2 3 4 5 > »

All NICU Admits Database – CCS Form Connection

NICU ID: 0000

2025 CCS NICU Status: Regional

Section A Section B Section C Section D Section E Section F QI Prj 1

A. Hospital Births and Deaths of Infants Born in 2025 by Birth Weight

Infants Born Between 1/1/2025 and 12/31/2025	< 401 grams	401-500 grams	501-750 grams	751-1,000 grams	1,001-1500 grams	1,501-2500 grams	> 2500 grams	Total
Total Live Births by Birth Weight in your center from 1/1/2025 to 12/31/2025	0	0	0	0	0	0	0	0
<i>Should be ... compared to your NICU Data submissions</i>	= 0	= 0	= 2	= 0	= 0	≥ 0	≥ 0	≥ 2
Total Deaths of Infants Admitted to Your NICU (or under the care of your NICU staff regardless of the location in your hospital) <i>This row will be updated based on your entries for the number of deaths prior and post 28 days.</i>	0	0	0	0	0	0	0	0
NICU Deaths Prior to and Including the 28th Day of Life (*) (Not Stillborn, Non-Delivery Room Deaths) <i>Should be ... compared to your NICU Data submissions</i>	0	0	0	0	0	0	0	0
	= 0	= 0	= 0	= 0	= 0	= 0	= 0	≥ 0
NICU Deaths after the 28th Day of Life (**) (Not Stillborn, Non-Delivery Room Deaths) <i>Should be ... compared to your NICU Data submissions</i>	0	0	0	0	0	0	0	0
	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0
Delivery Room Deaths <i>Should be ... compared to your NICU Data submissions</i>	0	0	0	0	0	0	0	0
	= 0	= 0	= 1	= 0	= 0	= 0	= 0	≥ 1

Check for Errors

Check Pending Items

Save Form

Show Values based on All NICU Admits DB

All NICU Admits Database (ANAD) – CCS Form Connection

NICU ID: 00002025 CCS NICU Status: Regional

Section ASection BSection CSection DSection ESection FQI Prj 1

A. Hospital Births and Deaths of Infants Born in 2025 by Birth Weight

Infants Born Between 1/1/2025 and 12/31/2025	< 401 grams	401-500 grams	501-750 grams	751-1,000 grams	1,001-1500 grams	1,501-2500 grams	> 2500 grams	Total
Total Live Births by Birth Weight in your center from 1/1/2025 to 12/31/2025	0	0	0	0	0	0	0	0
Should be ... compared to your NICU Data submissions	= 0	= 0	= 2	= 0	= 0	≥ 0	≥ 0	≥ 2
Total Deaths of Infants Admitted to Your NICU (or under the care of your NICU staff regardless of the location in your hospital) <i>This row will be updated based on your entries for the number of deaths prior and post 28 days.</i>	0	0	0	0	0	0	0	0
NICU Deaths Prior to and Including the 28th Day of Life (*) (Not Stillborn, Non-Delivery Room Deaths)	0	0	0	0	0	0	0	0
Should be ... compared to your NICU Data submissions	= 0	= 0	= 0	= 0	= 0	= 0	= 0	≥ 0
Should be ... based on your All NICU Admits DB	= 0	= 0	= 0	= 0	= 0	= 0	= 0	= 0
NICU Deaths after the 28th Day of Life (**) (Not Stillborn, Non-Delivery Room Deaths)	0	0	0	0	0	0	0	0
Should be ... compared to your NICU Data submissions	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0
Should be ... based on your All NICU Admits DB	= 0	= 0	= 0	= 0	= 0	= 0	= 0	= 0
Delivery Room Deaths	0	0	0	0	0	0	0	0
Should be ... compared to your NICU Data submissions	= 0	= 0	= 1	= 0	= 0	= 0	= 0	≥ 1

Check for ErrorsCheck Pending ItemsSave Form

Populate Form with Values based on All NICU Admits DB ▾Hide Values based on All NICU Admits DB

Populate Sections A through F

Populate Sections A through D and Total NICU Days

Populate Sections A through D Only

All NICU Admits Database (ANAD) – CCS Form Connection

NICU ID: 0000 2025 CCS NICU Status: Regional

Section A Section B Section C Section D Section E Section F QI Prj 1

A. Hospital Births and Deaths of Infants Born in 2025 by Birth Weight

Infants Born Between 1/1/2025 and 12/31/2025	< 401 grams	401-500 grams	501-750 grams	751-1,000 grams	1,001-1500 grams	1,501-2500 grams	> 2500 grams	Total
Total Live Births by Birth Weight in your center from 1/1/2025 to 12/31/2025 <i>Should be ... compared to your NICU Data submissions</i>	0 = 0	0 = 0	0 = 2	0 = 0	0 = 0	0 ≥ 0	0 ≥ 0	0 ≥ 2
Total Deaths of Infants Admitted to Your NICU (or under the care of your NICU staff regardless of the location in your hospital) <i>This row will be updated based on your entries for the number of deaths prior and post 28 days.</i>	0	0	0	0	0	0	0	0
NICU Deaths Prior to and Including the 28th Day of Life (*) (Not Stillborn, Non-Delivery Room Deaths) <i>Should be ... compared to your NICU Data submissions</i> <i>Should be ... based on your All NICU Admits DB</i>	0 = 0 = 0	0 = 0 = 0	0 = 0 = 0	0 = 0 = 0	0 = 0 = 0	0 = 0 = 0	0 = 0 = 0	0 ≥ 0 = 0
NICU Deaths after the 28th Day of Life (**) (Not Stillborn, Non-Delivery Room Deaths) <i>Should be ... compared to your NICU Data submissions</i> <i>Should be ... based on your All NICU Admits DB</i>	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0
Delivery Room Deaths <i>Should be ... compared to your NICU Data submissions</i>	0 = 0	0 = 0	0 = 1	0 = 0	0 = 0	0 = 0	0 = 0	0 ≥ 1

Check for Errors

Check Pending Items

Save Form

Restore Form to Values prior to All NICU Admits DB

Hide Values based on All NICU Admits DB

All NICU Admits Database (ANAD) – CCS Form Connection

Section A Section B Section C Section D Section E Section F QI Prj 1

A. Hospital Births and Deaths of Infants Born in 2025 by Birth Weight

Infants Born Between 1/1/2025 and 12/31/2025	< 401 grams	401-500 grams	501-750 grams	751-1,000 grams	1,001-1500 grams	1,501-2500 grams	> 2500 grams	Total
Total Live Births by Birth Weight in your center from 1/1/2025 to 12/31/2025 Should be ... compared to your NICU Data submissions	0 = 0	0 = 0	0 = 2	0 = 0	0 = 0	0 ≥ 0	0 ≥ 0	0 ≥ 2
Total Deaths of Infants Admitted to Your NICU (or under the care of your NICU staff regardless of the location in your hospital) This row will be updated based on your entries for the number of deaths prior and post 28 days.	0	0	0	0	0	0	0	0
NICU Deaths Prior to and Including the 28th Day of Life (*) (Not Stillborn, Non-Delivery Room Deaths) Should be ... compared to your NICU Data submissions Should be ... based on your All NICU Admits DB	0 = 0	0 = 0	0 = 0	0 = 0	0 = 0	0 = 0	0 = 0	0 ≥ 0 = 0
NICU Deaths after the 28th Day of Life (**) (Not Stillborn, Non-Delivery Room Deaths) Should be ... compared to your NICU Data submissions Should be ... based on your All NICU Admits DB	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0	0 ≥ 0 = 0
Delivery Room Deaths Should be ... compared to your NICU Data submissions	0 = 0	0 = 0	0 = 0	0 = 0	0 = 0	0 = 0	0 = 0	0 ≥ 1

Your data are incomplete.

Click **Yes, Confirm** to review a detailed form status report.
Otherwise click **No, Close**.

Yes, Confirm

No, Close

Check for Errors

Check Pending Items

Save Form

Populate Form with Values based on All NICU Admits DB ▾

Hide Values based on All NICU Admits DB

All NICU Admits Database (ANAD) – CCS Form Connection

NICU Data - Google Chrome

cpqccdata.org/cpqccdata/messages.html

Please close this window ALWAYS using the Close Window link at the bottom of the message list below.

Number of Births for Birth Weight Group 501 to 750 grams (0) is not equal to the sum of CPQCC delivery room deaths and CPQCC inborn NICU admissions (1 + 1 = 2) for this group.

Number of Inborn Admissions for Birth Weight Group 501 to 750 grams (0) is not equal to the number of CPQCC Inborn Infants for (1) this group.

Number of Delivery Room Deaths for Birth Weight Group 501 to 750 grams (0) is not equal to the number of CPQCC Delivery Room Deaths (1) for this group.

Number of Outside Admissions for Birth Weight Group 1,501 to 2,500 grams (0) is less than the number of CPQCC Outside Admissions (1) for this group.

Number of Births for Gestational Age Group 22 to 31 wks (0) is not equal to the sum of CPQCC DRDs and CPQCC inborn NICU admissions (1) for this group.

Warning: You have specified zero central line days. Please add a comment in Section D to confirm, or correct Section F.

Print Messages

Close Window

NICU ID: 000020

Section BSection CSection DSection ESection FQI Prj 1

A. Hospital Births and Deaths of

ts Born Between 1/1/2025 and 12/31/2025	< 401 grams	401-500 gr
ts by Birth Weight in your center from 1/1/2025 to	0	0
ared to your NICU Data submissions	= 0	= 0
Infants Admitted to Your NICU (or under the care aff regardless of the location in your hospital) updated based on your entries for the number of d post 28 days.	0	0
s Prior to and Including the 28th Day of Life (*) (Not on-Delivery Room Deaths)	0	0
ompared to your NICU Data submissions	= 0	= 0
ased on your All NICU Admits DB	= 0	= 0
s after the 28th Day of Life (**) (Not Stillborn, Non- om Deaths)	0	0
ompared to your NICU Data submissions	≥ 0	≥ 0
ased on your All NICU Admits DB	= 0	= 0
Deaths	0	0
ared to your NICU Data submissions	= 0	= 0

Check for Errors

Check Pending Items

Save Form

All NICU Admits Database (ANAD) – CCS Form Connection

NICU Data - Google Chrome

cpqccdata.org/cpqccdata/messages.html

Please close this window ALWAYS using the Close Window link at the bottom of the message list below.

Pending Items

Sec E, Average Daily Census not entered. The Average Daily Census should be greater than 0 (zero).

Sec E, Antibiotic Use Days not entered. *This item is a required data element for maintaining CCS approval.*

Project 1: IHI Level not selected.

Project 1: Progress not selected.

Project 1: Item #s Changed Since Last Report not provided.

Print Messages

Close Window

NICU ID: 0000

Section A

Section B

Section C

Section D

Section E

Section F

QI Prj 1

A. Hospital Births and

Infants Born Between 1/1/2025 and 12/31/2025	< 401 grams
al Live Births by Birth Weight in your center from 1/1/2025 to 12/31/2025 Should be ... compared to your NICU Data submissions	0 = 0
al Deaths of Infants Admitted to Your NICU (or under the care of your NICU staff regardless of the location in your hospital) row will be updated based on your entries for the number of deaths prior and post 28 days.	0
NICU Deaths Prior to and Including the 28th Day of Life (*) (Not Stillborn, Non-Delivery Room Deaths) Should be ... compared to your NICU Data submissions Should be ... based on your All NICU Admits DB	0 = 0 = 0
NICU Deaths after the 28th Day of Life (**) (Not Stillborn, Non-Delivery Room Deaths) Should be ... compared to your NICU Data submissions Should be ... based on your All NICU Admits DB	0 ≥ 0 = 0
Delivery Room Deaths Should be ... compared to your NICU Data submissions	0 = 0

Check for Errors

Check Pending Items

Save Form

california perinatal **quality** care collaborative

CCS Metrics Comparison Table

LAINA Data



What is it?

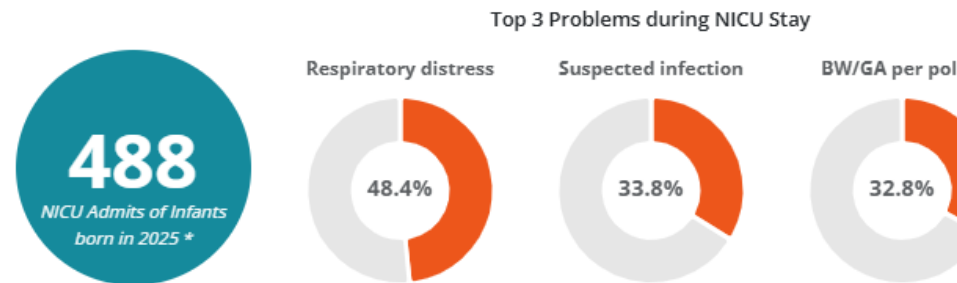
- A comparison table that provides data and comparisons on metrics developed, reviewed, and analyzed by CCS annually.
- This data is based on the data you've entered in both the CCS report and the All NICU Admits Database and is mainly based on the Lower Acuity Inborn NICU Admissions (LAINA).

CCS Comparison Metrics – LAINA Data

  All NICU Admits Focusboard, Demo Center as of Oct 7, 2025 at 04:43 [Tour](#)

[Home](#) ▾

Go to NICU Reports >
Focusboards > All
NICU Admits



The All NICU Admits DB for Demo Center used for this focusboard includes birth dates through 10/05/2025.
* New and continuing care NICU admits included.

[Home](#)

[NICU Admits by Birth weight](#)

[NICU Admits by Gestational Age](#)

[Inborn NICU Admit % over Time](#)

[Inborn NICU Admit % Funnel Charts](#)

[Admission Reasons and Problems During NICU Stay](#)

[Heatmaps for Admission Reasons and Problems During NICU Stay](#)

[Daily Occupancy](#)

[CCS Comparison Metrics](#)

Explore charts of inborn or lower acuity inborn NICU admits over time ... [Go](#)

Explore charts of inborn or lower acuity inborn NICU admits by birth year ... [Go](#)

Explore heat maps of admit reasons by birth weight or gestational age, source, acuity and birth year ... [Go](#)

Explore daily occupancy charts ... [Go](#)

Explore summary of admit reasons or of problems during the NICU stay for NICU admits by acuity and year of birth ... [Go](#)

Explore summary tables of NICU admits by source, acuity, birth weight and year of birth ... [Go](#)

Explore summary tables of NICU admits by source, acuity, gestational age and year of birth ... [Go](#)

CCS Comparison Metrics – LAINA Data

All LAINA ▾

2024 ▾

All CCS NICUs ▾

Show all rows ▾

Metric <i>Unless stated otherwise, percent shown relative to all LAINA</i>	NICU			All CCS NICUs							
	Percent	Numerator	Denominator	Mean	Median	Lower Quartile	Upper Quartile	Lower Decile	Upper Decile	Lower Fence	Upper Fence
LAINA <i>relative to</i> all NICU admits											
NICU days for LAINA <i>relative to</i> all NICU days											
LAINA with <u>admit reason</u> Apnea/cyanotic event											
LAINA with <u>admit reason</u> BW/GA per policy											
LAINA with <u>admit reason</u> Cardiac event											
LAINA with <u>admit reason</u> Dysmorphic/chromosomal anomaly											
LAINA with <u>admit reason</u> Feeding difficulties											
LAINA with <u>admit reason</u> Hyperbilirubinemia											
LAINA with <u>admit reason</u> Hypoglycemia											
LAINA with <u>admit reason</u> Neonatal abstinence syndrome, exposure to drugs/alcohol											
LAINA with <u>admit reason</u> Neurological/seizure											
LAINA with <u>admit reason</u> Perinatal transitional monitoring											
LAINA with <u>admit reason</u> Respiratory distress											
LAINA with <u>admit reason</u> Small for gestational age											
LAINA with <u>admit reason</u> Suspected infection											
LAINA with <u>admit reason</u> Temperature instability											
LAINA with <u>admit reason</u> Other											
LAINA with <u>discharge DX</u> Apnea/cyanotic event											

NICU Database Reporting

Jessica Liu, CPQCC Biostatistician

All NICU Admits Focusboard

All NICU Admits Database (ANAD):

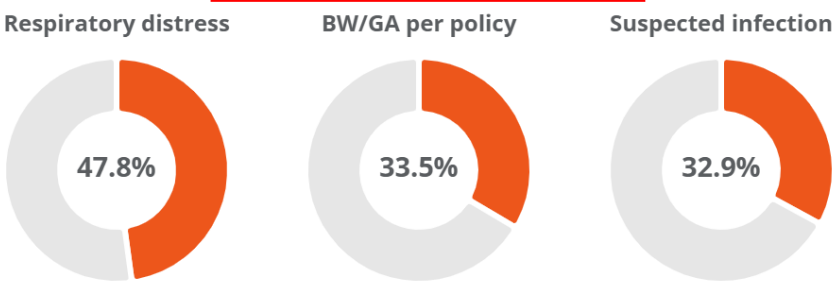
- Allows tracking of ALL NICU admissions (admissions >28 days, lower acuity admissions)
- Track non-CPQCC eligible infants that affect NICU resource use
- Required for all CCS NICUs

Detailed information on the focusboard and what is contained within

Click through tour available!

Quick summary of top 3 entered problems during NICU stay

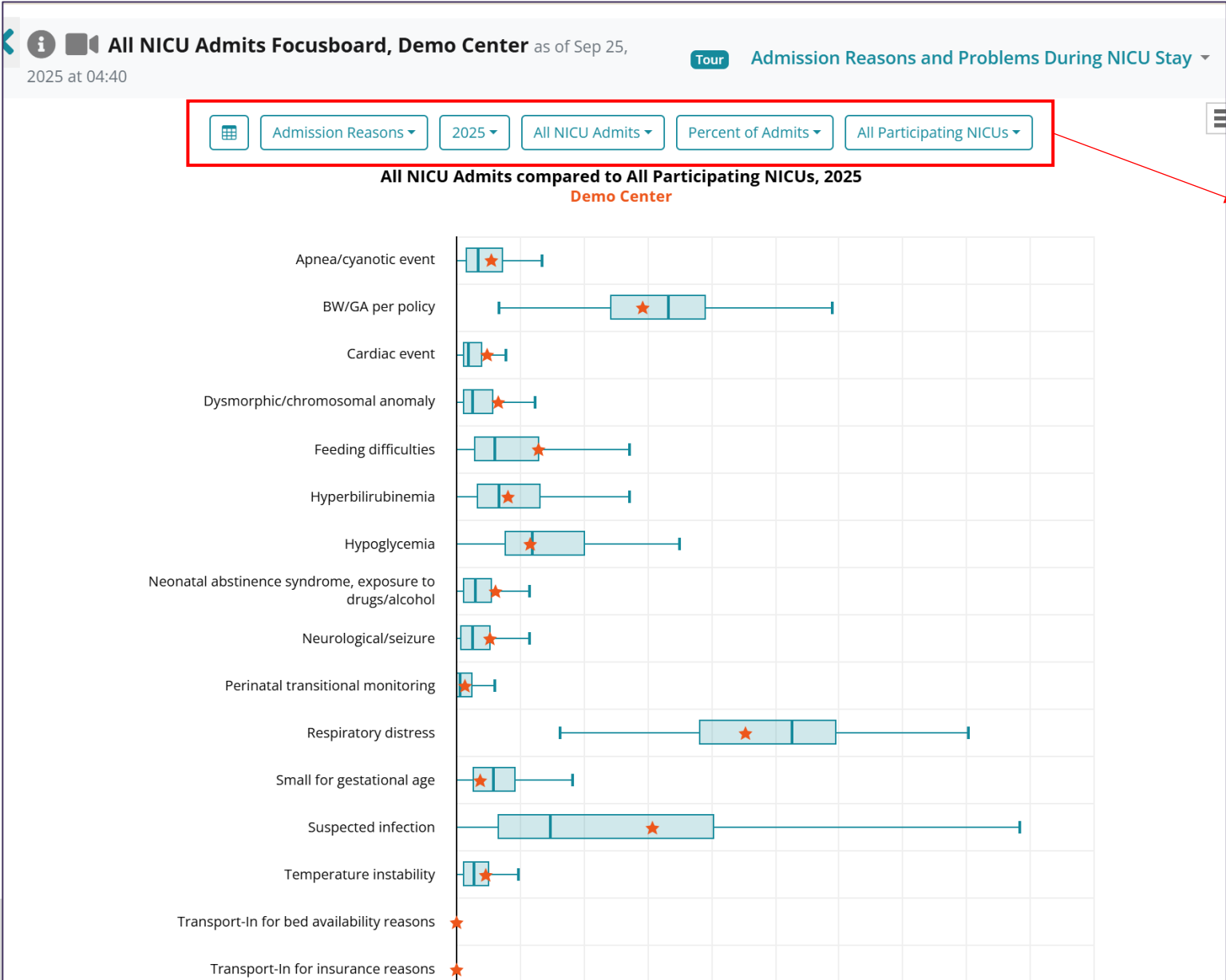
Top 3 Problems during NICU Stay



The All NICU Admits DB for Demo Center used for this focusboard includes birth dates through 09/23/2025.
* New and continuing care NICU admits included.

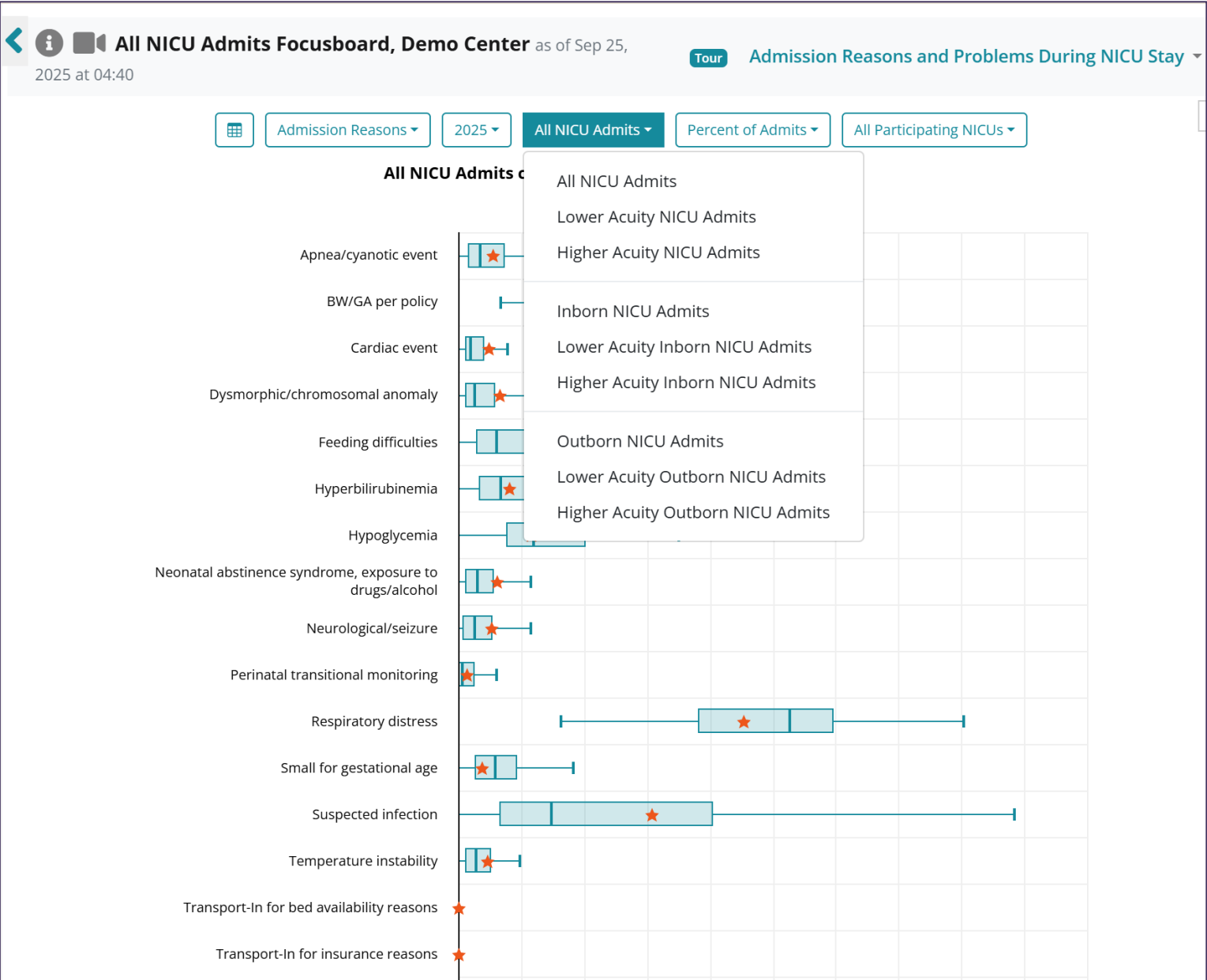
- Explore charts of inborn or lower acuity inborn NICU admits over time ... [Go](#)
- Explore charts of inborn or lower acuity inborn NICU admits by birth year ... [Go](#)
- Explore heat maps of admit reasons by birth weight or gestational age, source, acuity and birth year ... [Go](#)
- Explore daily occupancy charts ... [Go](#)
- Explore summary of admit reasons or of problems during the NICU stay for NICU admits by acuity and year of birth ... [Go](#)
- Explore summary tables of NICU admits by source, acuity, birth weight and year of birth ... [Go](#)
- Explore summary tables of NICU admits by source, acuity, gestational age and year of birth ... [Go](#)

All NICU Admits Focusboard



Changes the graph display by metric, year, and filters infant population, and NICUs

All NICU Admits Focusboard





VISUAL heatmap of admission reasons or problems during NICU stay

- Bottom axis can be shown by BW, GA
- Population can be ALL NICU admits, lower acuity, higher acuity, inborn/outborn
- Can show number of admits, mean NICU days, total NICU days, to visualize resource usage

Problems during NICU Stay ▾

2025 ▾

All NICU Admits ▾

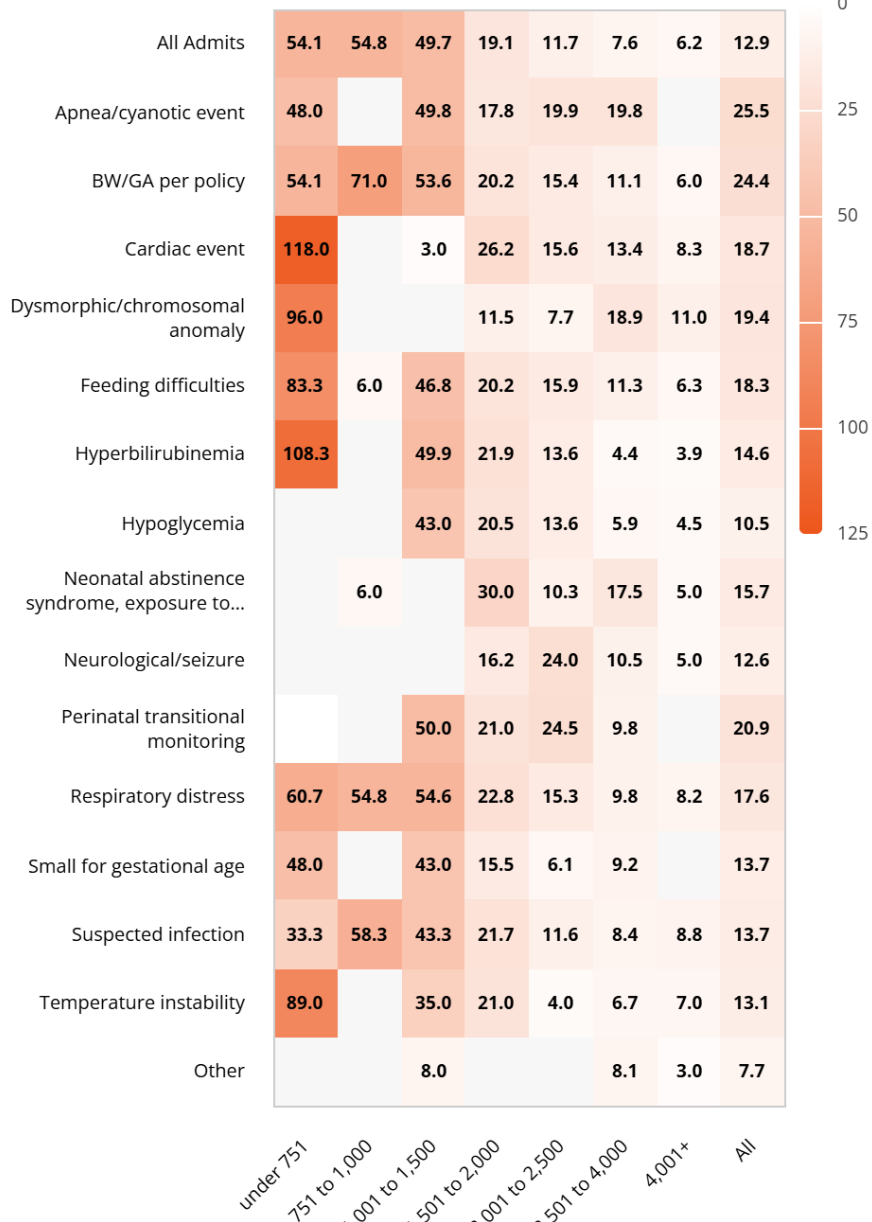
Mean NICU Days ▾

By Birth Weight ▾

All Participating NICUs ▾

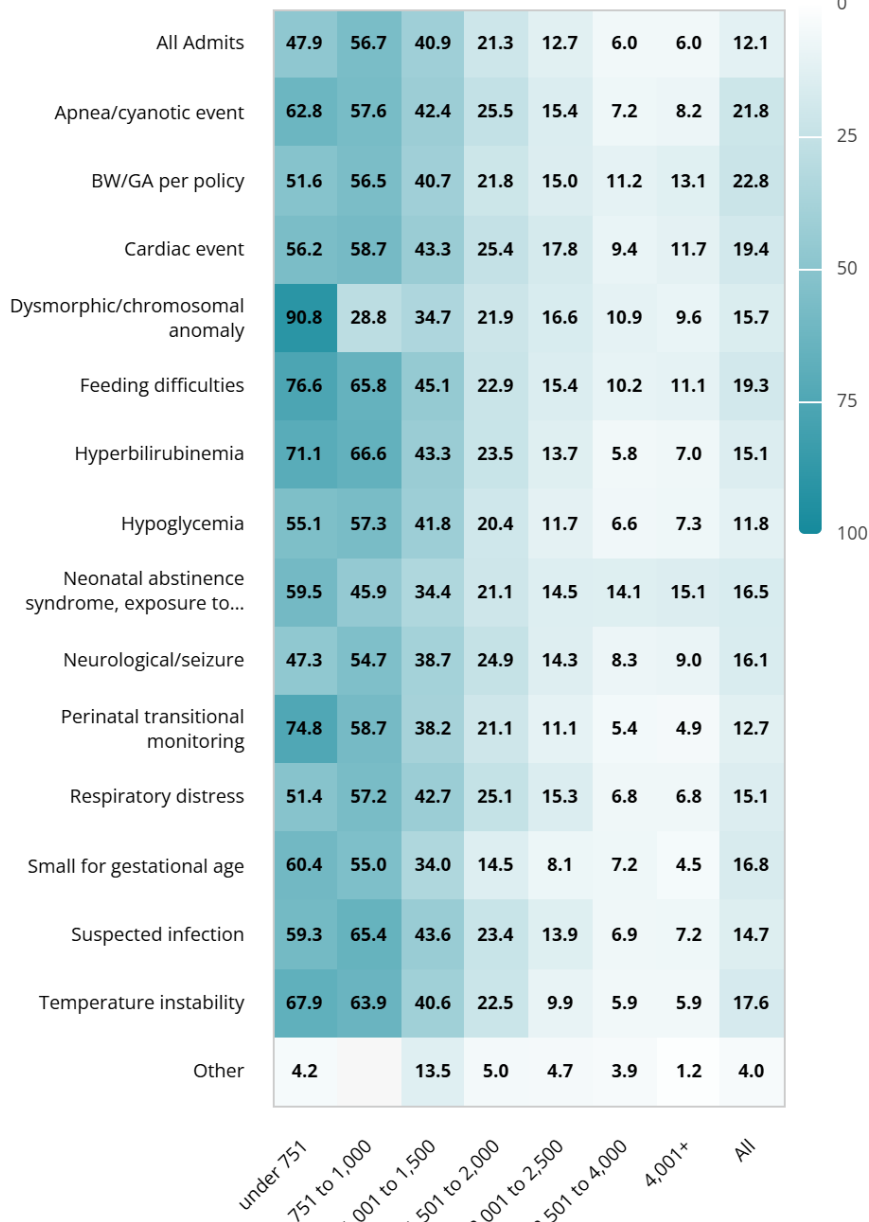
Mean NICU Days for All NICU Admits, 2025

Demo Center



Mean NICU Days for All NICU Admits, 2025

All Participating NICUs



Showing MEAN NICU
DAYS rather than number
of admits

NICU Reports Review

Login to cpqccreport.org to follow along!

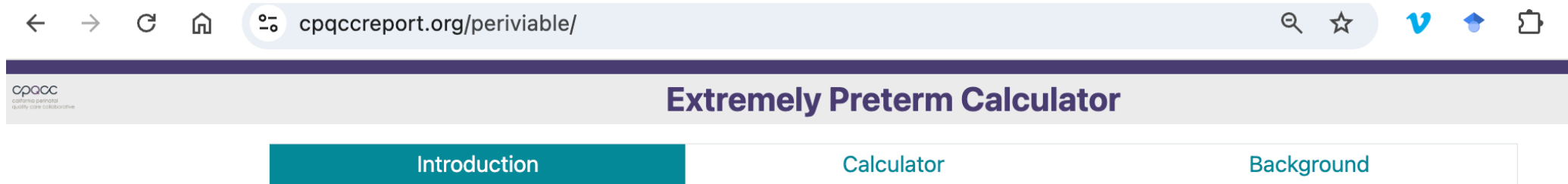
LIVE DEMO!

- Data Dashboard – CPQCC Network trends
- All NICU Admits (ANAD) Focusboard – Demo Center
- Baby Monitor – Demo Center

Periviable Gestation Prognosis Estimator

Dr. Henry C. Lee, University of California San Diego
Chair – DIOC, CPQCC

Perivable Gestation Prognosis Estimator



The screenshot shows a web browser at the URL cpqccreport.org/perivable/. The page header includes the cpqcc logo (california perinatal quality care collaborative) and the title "Extremely Preterm Calculator". Below the title is a navigation bar with three tabs: "Introduction" (highlighted in teal), "Calculator", and "Background".

Extremely preterm (perivable) infants are extremely susceptible to mortality or survival with major morbidity without extensive intervention; however, some extremely preterm infants would not significantly benefit from treatments, which could instead cause significant deterioration to death or potential survival with severe morbidity. At the same time, deciding not to resuscitate when chances of survival are good is undesirable. Survival without major morbidity is defined as the absence of death during birth hospitalization, chronic lung disease, severe peri-intraventricular hemorrhage, nosocomial infection, necrotizing enterocolitis, severe retinopathy of prematurity or related surgery, and cystic periventricular leukomalacia. Health care team and families usually have to make a decision based on the best available information at the time. However, the most accurate individualized prognostic prediction may not be readily available. This tool primarily focuses on only using the most available and parsimonious information to quantify the association between risk factors and infant outcome for families and physicians' consultation.

Disclaimer: This tool is not intended to be the only basis for making decisions on care for an extremely preterm infant. This tool does not intend to be a definitive prediction tool for infant outcomes. Physicians and families need to understand there are many factors beyond this tool could affect the outcomes of an infant.

Periviable Gestation Prognosis Estimator

- To participate and receive individual center-based estimates, please contact:
 - Email: Kristen Schaffer keschaffer@health.ucsd.edu
(or henrylee@health.ucsd.edu)

Extremely Preterm Calculator

Introduction

Calculator

Background

Please provide information on the infant at time of birth.

☐ Female ☒ Male

☐ Multiple Pregnancy

☐ Intrauterine Growth Restriction (IUGR)

☒ Antenatal Steroids

Gestational Age (Weeks / Days)

☐ 22 ☐ 0
☒ 23 ☐ 1
☐ 24 ☐ 2
☐ 25 ☒ 3
☐ 4
☐ 5
☐ 6

Calculate

Mean Survival: 58.8%
Prediction Range: 34.6-78.7%

For Infants:

- 23w 3d
- Male
- Singleton birth
- With Use of ANS
- Without IUGR

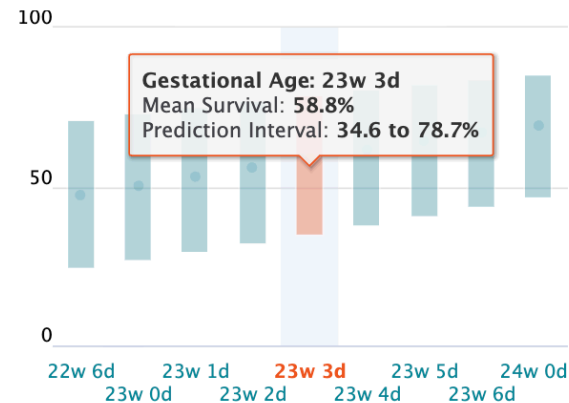


Chart based on California experience for 2021 - 2023

CPQCC

Mean Survival w/o Major Morbidity: 5.6%
Prediction Range: 2.2-18.6%

For Infants:

- 23w 3d
- Male
- Singleton birth
- With Use of ANS
- Without IUGR

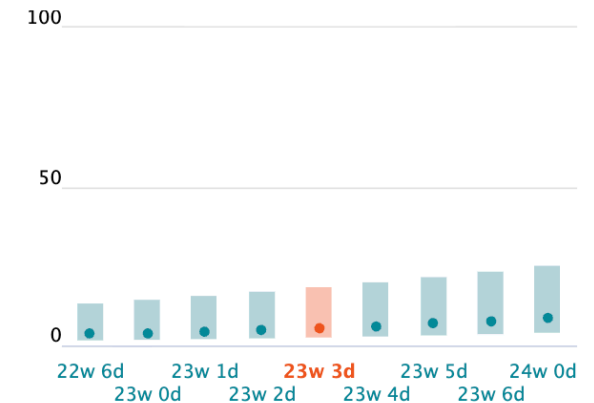


Chart based on California experience for 2021 - 2023

CPQCC

Q&A Session

Closing

Recording and Webinar Evaluation

ATTENTION!

At the end of this webinar please click the evaluation link provided to submit your evaluation for this data trainings.

Note: CEU's will be accumulated and distributed after all data training sessions have been completed (for live sessions only)

The webinar recording and slides will also be posted at:
<https://cpqcc.org/engage/annual-data-training-webinars-2025>

Upcoming Data Trainings

October 22nd – What's New with HRIF Data

What's New with HRIF Data

Wednesday, October 22, 2025

THANK YOU!



california perinatal
quality care collaborative