



Fireside Chat

Data Literacy / Data Tutorial

September 5, 2023

Acknowledgments

The EMSC Innovation and Improvement Center is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) as part of an award (U07MC37471) totaling \$2.5M with 0 percent financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, HRSA, HHS or the U.S. government. For more information, visit HRSA.gov.





Thank you for joining!



Session is being recorded and posted online along with slides



Utilize the Q&A feature to ask questions



Place your name in the chat for nursing and social work credit



Discussion will follow presentation

Objectives

After participating in this session, attendees will be able to:

Enter data, analyze and manage data, and interpret data site-specific performance dashboards

Speakers

Sanyukta (Sanya) Desai, MD, MSc

Assistant Professor of Pediatrics

Dell Medical School at the University of Texas at Austin



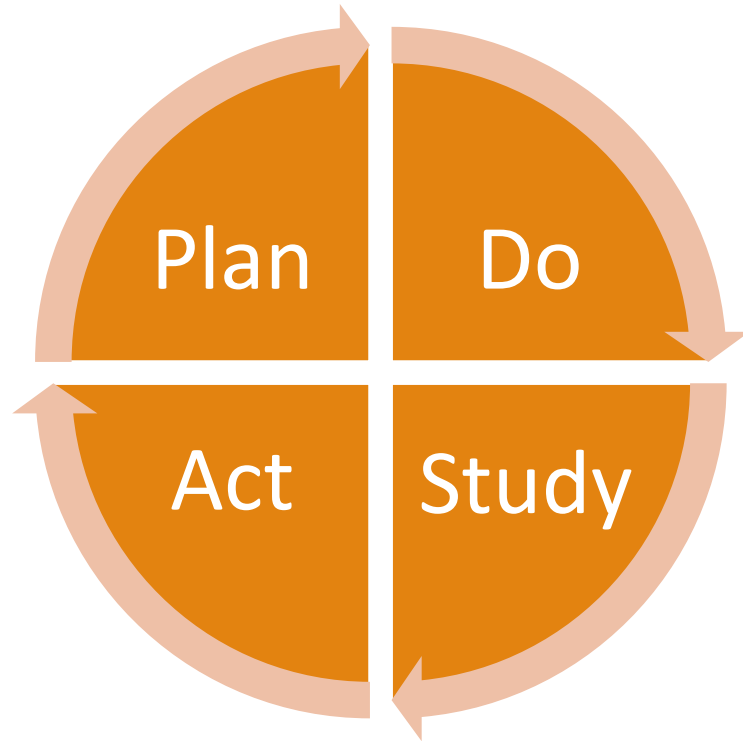
Liza Hinojosa, BS

Senior Program Coordinator

National Pediatric Readiness Quality Initiative



The Quality Improvement Life Cycle



For this lecture, we will focus on the “**STUDY**” portion of the QI Life Cycle

Our goal is to orient you to the infrastructure that has been created to **automate the collection and analysis of data** for PRQC

Quality Improvement: Measurement

- In order to know if your interventions are leading to improvement, you need to develop meaningful measures for your improvement project.
- Types of Measures:
 - Structural Measures
 - Process Measures
 - Outcome Measures
- Well-developed measures should be:
 - Meaningful to the goal of your improvement project
 - Easy to understand and interpret
 - Feasible to collect

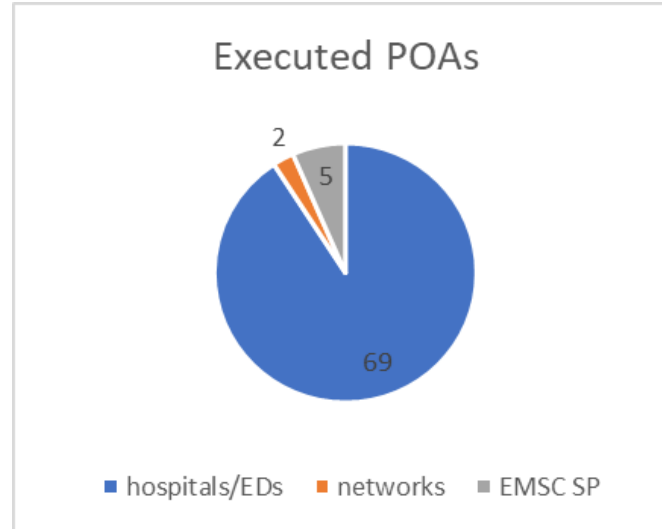
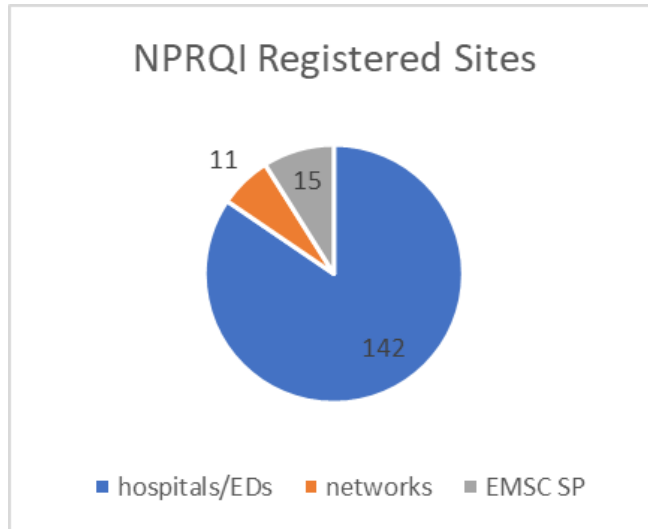
NPRQI: Your Tool for Effective Measurement

The data portal provides:

- Streamlined Data Entry
- Translation of raw data into targeted measures
- Real-time visualization of your performance on targeted measures over time
- Benchmarking of your performance to national aggregate as well as to similar sites



NPRQI: Registration and POAs



**Participant
Organization
Agreement**

NPRQI: Structure

DATA ENTRY PORTAL

The screenshot shows the 'Readiness form' interface. At the top right, there is a 'Save and submit' button and a status indicator 'All data saved'. Below the header, there are navigation tabs: 'Welcome Page', 'Patient Demographics', 'Clinical Inclusion Bundles', 'Triage', 'Initial Vitals', and 'Vital Sign Reass'. A 'Show All Pages' button is also visible. The main content area features the 'National PRQI' logo, which consists of the letters 'P', 'R', 'Q', and 'I' in large, stylized font, with an upward-pointing arrow and a bar chart below them. The text 'Pediatric Readiness Quality Initiative' is written below the logo.

DASHBOARD

The dashboard is titled 'NPRQI Reporting Dashboard' and shows '12 Sites / 17,880 Records'. It includes a filter bar with the following settings: Year: (All), Quarter: Limit the # of Quarters by selecting Year(s) first, Site: (All), Results View: Table, and Patient Clinical Group: Patients with Head Trauma (Bundle only). A 'GO' button is located to the right of the filter bar.

The dashboard displays two pie charts and a map:

- Number of Sites by Patient Volume Category:** A pie chart showing three categories: High, Medium, and Low. The 'High' category is the largest, followed by 'Medium', and 'Low' is the smallest.
- Number of Sites by Geographic Category:** A pie chart showing three categories: Rural, Urban, and Suburban. The 'Rural' category is the largest, followed by 'Suburban', and 'Urban' is the smallest.
- Participation in the National Pediatric Readiness Quality Initiative:** A map of the United States showing participation by state. States with higher participation are shaded in darker orange, while those with lower participation are shaded in lighter orange. The map includes insets for Hawaii, Alaska, and American Samoa.

At the bottom of the dashboard, there is a disclaimer: 'The NPRQI is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) as part of an award totaling \$1.2M with 0% percentage financed with non-governmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement, by HRSA, HHS or the U.S. Government.' The logo 'CLARIO.' is also present.

NPRQI: Access Levels

Level 1 Access

Privileges

- Enter/Edit Data
- Dashboard Access to View Site Performance
- Ability to View National (Aggregate) Performance

Restrictions

- Will need a Level 2 or 3 User to submit data on their behalf

Role Example

- Research Assistant

Level 2 Access

Privileges

- Enter/Edit Data
- Submit/Cancel Data
- Review/Approve Data
- Dashboard Access to View Site Performance
- Ability to View National (Aggregate) Performance

Role Examples

- Research Assistant, ED Nurse, ED Director/Manager, QI/Safety Specialist

Level 3 Access

Privileges – Most Comprehensive Access

- Enter/Edit Data
- Submit/Cancel Data
- Review/Approve Data
- Request Edits to Data Set
- Dashboard Access to View Site Performance
- Ability to View National (Aggregate) Performance

Role Examples





- Site Administrator, ED Director/Manager, Pediatric Emergency Care Coordinator, Chief Nursing Officer

Each site is limited to 5 data portal users. To remove or add users email: liza.hinojosa@austin.utexas.edu

Data Entry Preparation



Data Entry User Guide

	<p>Obtain secure login credentials (must have executed POA) tap.support@clarion.com</p>
	<p>Log in and complete training videos</p> <ul style="list-style-type: none">- Patient Safety Organization- NPRQI Data Entry
	<p>Creating Unique Subject IDs Subject ID format will be: user's first initial, user's last initial, + 4 digits Ex: LH0001, LH0002 <i>Do not use the actual patient record ID for NPRQI data entry.</i></p>
	<p>Selecting Charts All = low volume sites Systematic = inclusion of every Nth patient Stratified = certain populations (one clinical presentation)</p>

Beginning Data Entry

Initial Login:

Must have executed POA
and secure login credentials

CLARIO.

[Forgot Password](#)

Sign in

[Terms of Use](#)

[Privacy Policy](#)

Clario Support Contact Information:

Phone: US and Canada: 1-888-275-2462
International: +1-484-928-6076

Email: Support@clario.com



Data Entry - Training

Initial Login: Complete Training

CLARIO

UT NPRQI Settings Level3 Role SMART Portal Sign out

TRAINING OVERVIEW / LEVEL3 ROLE (LEVEL3.ROLE@GMAIL.COM)

100%

Name	Version	Module	Required			
NPRQI PSO Introduction (12m 50s duration)	1.0	Workflow app	Yes	View materials	Training Completed	Audit trail
NPRQI TAP Platform Site Training (19m 05s duration)	1.0	Workflow app	Yes	View materials	Training Completed	Audit trail

Data Entry Welcome Page



Data Entry

The screenshot shows the CLARIO dashboard with the 'WORKLIST' tab selected. The 'Start New ED Visit' button is circled in red. The dashboard includes a navigation sidebar on the left with icons for Trial Members, Notifications, Training, Reports, and UT NPRQI. The main content area has a top navigation bar with 'UT NPRQI', 'Settings', 'Level3 Role', 'SMART Portal', and 'Sign out'. Below this, there are filter sections for 'ED Visit', 'ED Visit Step', 'ED Visit Status', 'Query status', 'ED Visit Search by', and 'Sort Columns'. The 'ASSIGNED TO YOU' section shows two 'In progress' items: ID 19132 and ID 19029, each with a 'Data Entry Step' and a 'Data Entry Workflow (v 1.0)'.

The screenshot shows the 'Start New ED Visit' form in CLARIO. A red box highlights the form fields. Annotations include a blue arrow pointing to the 'Subject' field with the text 'Add New Subject ID here', and another blue arrow pointing to the 'Start' button with the text 'Select Start'. The form fields include 'Trial Layer Group', 'Layer', 'Site', 'Subject', 'ED Visit', and 'ED Visit date'. The 'Start' button is located at the bottom left of the form.

Data Entry

The screenshot shows the LARIO application interface. At the top, there is a navigation bar with 'LARIO.' on the left and 'UT NPRQ1', 'Settings', 'Level3 Role', 'SMART Portal', and 'Sign out' on the right. Below the navigation bar, there is a 'Worklist' section on the left and a main 'ED VISIT STEPS' area. The 'ED VISIT STEPS' area has a green banner that says 'The current step is In Progress. You can enter data.' Below this, there is a 'Workflow Steps' section. The first step is 'Data Entry Step', which is marked as 'In progress' and has an 'Enter data' button. The second step is 'Readiness form', which is marked as 'Not started'. The left sidebar contains various icons and text: 'ED Visit ID 19849', 'ED Visit Type Data Entry Workflow (v.1.0)', 'Status In progress', 'State OR-T', 'Site 99903', 'Subject LH0008', and 'ED Visit date 04-MAR-2023'. At the bottom of the sidebar, there is an 'Edit ED Visit' button and a 'Request cancellation' link.

The screenshot shows the 'Readiness form' interface. At the top, there is a 'Save and submit' button and 'All data saved' with a close icon. Below this, there is a navigation bar with 'Welcome Page', 'Patient Demographics', 'Clinical Inclusion Bundles', 'Triage', 'Initial Vitals', and 'Vital Sign Reass'. Below the navigation bar, there is a 'Show All Pages' button. The main content area is titled 'Patient Demographics' and contains the following text: 'Please first select the units (Months versus Years). When entering the age of the patient in years please **round down** to the nearest round number. e.g. 9.7 y = 9 y 9.1 y = 9 y Enter the age of the patient in MONTHS if less than a year and as YEARS if one year or greater.' Below this text, there is a text input field and a dropdown menu currently set to 'months'. A red arrow points to the dropdown menu with the text 'Select units first'.

Save and Submit Data

Readiness form Save and submit All data saved ×

< Airway interventions Imaging Studies Laboratory Studies Consultations Behavioral Health Transfers

Show All Pages

ⓘ Enter the age of the patient in MONTHS if less than a year and as YEARS if one year or greater. is required

ⓘ What is the patient's gender? is required

ⓘ What is the patient's race? is required

ⓘ What is the patient's ethnicity? is required

Collapse all sections

Readiness form Save and submit All data saved ×

< Airway interventions Imaging Studies Laboratory Studies Consultations Behavioral Health Transfers

Show All Pages

Collapse all sections

Approving Entries

The screenshot displays the LARIO WORKLIST interface. At the top, the header includes 'LARIO.' on the left and 'UT NPRQI', 'Settings', 'Level3 Role', 'SMART Portal', and 'Sign out' on the right. A left sidebar contains navigation icons for 'Trial Members', 'Notifications', 'Training', 'Reports', and 'UT NPRQI'. The main content area features a 'WORKLIST' tab (circled in red) and a 'Table view' button. Below this, there are several filter dropdowns: 'ED Visit' (None selected), 'ED Visit Step' (None selected), 'ED Visit Status' (None selected), 'Query status' (None selected), 'State' (None selected), 'Site' (None selected), and 'Subject' (None selected). There is also an 'ED Visit Search by' field and a 'Sort Columns' dropdown set to 'ED Visit Status (default)'. A 'Filters' dropdown and a 'Clear' button are also present. The main table lists ED visits with columns for status, ID, and details. Two columns are circled in red: 'ASSIGNED TO YOU' and 'IN PROGRESS'. The table contains several rows of data, including entries for 'State TX-T' and 'State OR-T' with various IDs and dates. A 'Toggle complete' button is visible on the right side of the table.

ED Visit	ED Visit Step	ED Visit Status	Query status	ED Visit Search by	Sort Columns
None selected	None selected	None selected	None selected		ED Visit Status (default)
None selected	None selected	None selected			
None selected	None selected	None selected			

ASSIGNED TO YOU

IN PROGRESS

Charts you have entered for your site are listed here.

Charts others have entered at your site are here. Charts Level 2 and 3 User need to approve are also located here.

Submitting Records for Others

Begin by selecting **Data Entry Complete** to submit record.

In progress ID 14869

State TX-T 99902 MV005

Data Entry Workflow (v 1.0) 27-Oct-2022 Data Entry Complete

LARIO UT NPROI Settings Level3 Role SMART Portal Sign out

Worklist ED VISIT STEPS RELATED DATA Split View

ED Visit ID 10213

ED Visit Type Data Entry Workflow (v 1.0)

Status In progress

State TX-T

Site 99901

Subject 0901

ED Visit date 12-OCT-2022

Edit ED Visit Request cancellation

The current step is in not completed status. You can complete ed visit.

Workflow Steps Refresh data Toggle categories

1 Data Entry Step Level3 Role (level3.role@gmail.com) Completed

2 Data Entry Complete Terminus Not completed

Complete ED Visit

Click on **Complete ED Visit** to submit record for a Level 1 User.

Chat

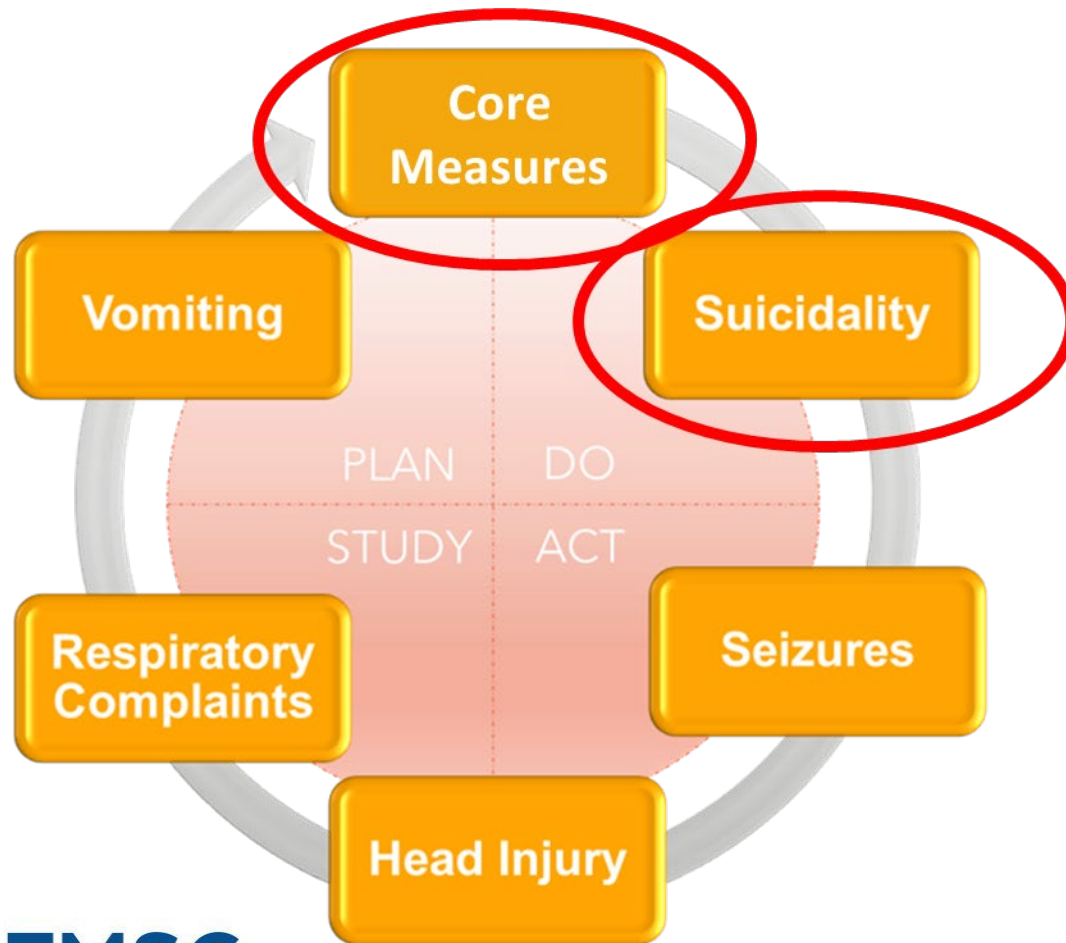
Submitting Records for Others

The screenshot displays the LARIO interface for ED VISIT STEPS. The top navigation bar includes 'LARIO', 'UT NPROG', 'Settings', 'Level3 Role', 'SMART Portal', and 'Sign out'. The left sidebar shows a 'Worklist' with various filters like 'ED Visit ID', 'ED Visit Type', 'Status', 'State', 'Site', 'Subject', and 'ED Visit date'. The main content area shows 'ED VISIT STEPS' with a message: 'The current step is completed. You cannot do any actions.' Below this, the 'Workflow Steps' section lists two steps: '1 Data Entry Step' (Level1 Role) and '2 Data Entry Complete' (Terminus), both marked as 'Completed'. A red callout box with a blue arrow points to the completion message, stating: 'This screen indicates data has been submitted for the Level 1 User.'

Interpreting your Data Using NPRQI



NPRQI Measure Bundles



NPRQI includes **28 Measures** organized into **6 Bundles**.

PRQC Measures are included in: **“Core Measures”** and **“Suicidality”** Bundles

You may also enter patients into other clinical bundles based on your site’s QI interests and goals; However we suggest that you orient yourself with the PRQC bundle of your choice first before adding others.

Where to find PRQC Measures

PRQC BUNDLE

Measure

Weight

% of children with weight measured in kilograms ONLY

Pain

% of children with pain assessed

Abnormal Vital Signs

% of children with vital signs re-assessed

Median Time from collection of vital signs to first intervention



NPRQI CORE
MEASURES

Where to Find PRQC Measures

PRQC
BUNDLE

Measure

NPRQI
BUNDLE

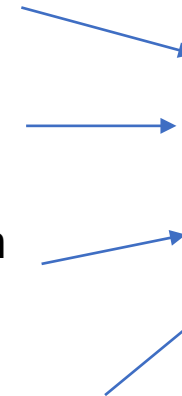
Suicide

% of children who had a suicide screen

% of high risk children who had a structured suicide assessment

% of high risk children who had a consultation with a licensed mental health professional

% of high risk children who received a discharge safety plan



NPRQI Dashboard Demo

NPRQI Reporting Dashboard
12 Sites / 17,880 Records

Make your selections from the green filter bar, and Click "GO" to return your report

Year	Quarter	Site	Results View	Patient Clinical Group	
Select all that apply (All) ▼	Limit the # of Quarters by selecting Year(s) first (All) ▼	(All) ▼	Table ▼	Patients with Head Trauma (Bundle only) ▼	GO

Number of Sites by Patient Volume Category

Category	Count
High	1
Medium to High	2
Medium	3
Low	6

Participation in the National Pediatric Readiness Quality Initiative

© 2023 Mapbox © OpenStreetMap

Number of Sites by Geographic Category

Category	Count
Rural	10
Suburban	2
Urban	1

© 2023 Mapbox © OpenStreetMap

CLARIO.

The NPRQI is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) as part of an award totaling \$1.2M with 0% percentage financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement, by HRSA, HHS or the U.S. Government.

Last Dataset Refresh:
4/25/2023 3:54:52 PM
Last Patient Included:
12/1/2023

Reference Materials

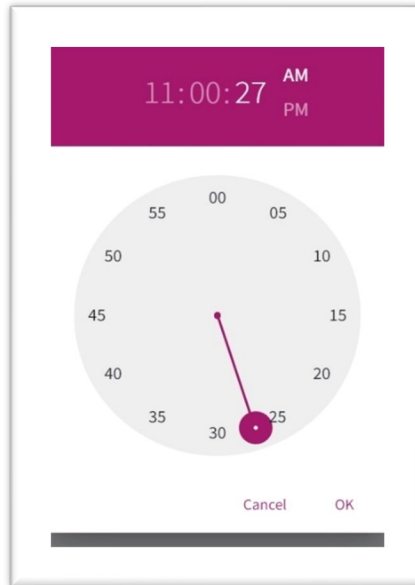
Data Portal Resources

- **Data Entry Record Form:** A guide to all the questions in the NPRQI data portal
- **Data Collection Reference Guide:** Details all the data points collected
- **Data Elements for Clinical Bundles:** Outlines all the data points needed to correctly calculate the numerator and denominator for each clinical quality measure
- **Data Entry User Guide:** A “how-to” step by step instructions on entering data and analyzing data entry reports
- **Military Clock Conversion Chart:** Chart to easily convert 24-hour military time to 12-hour standard time
- **IDC-10 Codes:** Quickly find common pediatric diagnosis codes



Data Entry Tips and Tricks

Triage



- Patient first evaluated by ED
- Questions divided into sections that mirror EMR
- Use clock conversion chart
- No second's value needed

ED Fluids and Medications



- Other fluids such as saline, oral rehydration, etc. are listed within medications.
- Up to 10 medications and fluids may be entered. Enter 1st medication or fluid given then include medications and fluids relevant to clinical condition in order to accurately capture key metrics.

Core Measures: Weight and Pain

Measure	Goal	Measure Components	Data Entry Tips
% children with weight in kilograms ONLY	↑	Numerator: #patients with weight documented in kilograms ONLY Denominator: all patients	Enter data under “ Triage ” Tab Choose the units used for weight in the electronic record. Note: the goal is to have Kilograms as the ONLY unit of weight measurement to avoid dosing errors.
% children with pain assessed	↑	Numerator: #patients who had a pain assessment Denominator: all patients	Enter data under “ Initial Vitals ” Tab. Answer “Yes” if any pain assessment was conducted for the patient

Core Measures: Abnormal Vital Signs

Measure	Goal	Measure Components	Data Entry Tips
% children who had vital sign reassessment	↑	<p>Numerator: #patients who had all vital signs reassessed</p> <p>Denominator: patients with triage Emergency Severity Index (ESI) 1-3</p>	<p>Enter data under “<u>Vital Sign Reassessment</u>” Tab</p> <p>Vital Signs include: Temperature, Heart Rate, Respiratory Rate, oxygen saturation, BP, Mental Status</p>
Time to first intervention	↓	Median time between triage and receipt of first intervention	<p>Start time = Triage time End time = Time of receipt of any medication, fluid or respiratory therapies (e.g. oxygen)</p> <p>Note: Under “<u>Fluids and Medications</u>” tab, please ensure that the first entry is the FIRST fluid or medication administered.</p>

Note: These measures are only calculated for high acuity patients, i.e. patients with an ESI score of 1,2, or 3.

Suicidality Measures

Measure	Goal	Measure Components	Notes
% of adolescents who had a suicide screen	↑	Numerator: #patients who had a suicide screen Denominator: all patients age 12 yrs and older	Enter data under “ Screenings ” Tab If patient had a suicide screen, click “Yes” for safety screening, and then select suicide risk screen (e.g. ASQ, CSSRS)
% high risk patients who had a structured suicide assessment	↑	Numerator: #patients who had a structured suicide assessment Denominator: all patients who had a positive suicide screen	Enter data under “ Screenings ” Tab A structured suicide assessment is a detailed evaluation often conducted by a mental health provider

Note: High risk patients = screened positive on suicide screening tool

Suicidality Measures

Measure	Goal	Measure Components	Notes
% high risk patients who had a consult with a mental health professional	↑	<p>Numerator: #patients who had a mental health consultation</p> <p>Denominator: all patients with a positive suicide screen</p>	<p>Enter data under “<u>Consultations</u>” Tab</p> <p>Mental health consultants could include psychiatrists, psychologist, licensed clinical social workers.</p>
% high risk patients who received a discharge safety plan	↑	<p>Numerator: #patients who had a discharge safety plan</p> <p>Denominator: all patients who had a positive suicide screen and were discharged home</p>	<p>Enter data under “<u>Behavioral Health</u>” tab</p> <p>Note: be sure that you have selected SUICIDALITY bundle in NPRQI in order to get access to this question.</p>

Note: High risk patients = screened positive on suicide screening tool

Dashboard Screenshot: Landing Page

NPRQI Reporting Dashboard

12 Sites / 548,100 Records

Make your selections from the green filter bar, and Click "GO" to return your report

Year	Quarter	Site	Results View
Select all that apply All	Limit the # of Quarters by selecting Year(s) first All	All	Table

All Patients with Respiratory and Core Measures GO

Number of Sites by Patient Volume Category

This chart shows the breakdown of participating sites by their Patient Volume demographics. Mouse over a pie piece to learn more details.

Participation in the National Pediatric Readiness Quality Initiative

These maps show the locations of the sites participating in the program. Mouse over a location to see more information on how many sites and records are contributing to that location.

Number of Sites by Geographic Category

This chart shows the breakdown of participating sites by their Geographic Category demographics. Mouse over a pie piece to learn more details.

Information on data refresh and last patient record included appear on all report pages

The NPRQI is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) as part of an award from HRSA, HHS, of the U.S. Government. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement, by HRSA, HHS, or the U.S. Government.

Last Dataset Refresh: 10/11/2022 4:55:33 PM
Last Patient Included: 4/26/2023

Dashboard Screenshot: Table View

All
Performance Report from 2021 Q4 to 2023 Q2 for All Patients with Respiratory and Core Measures

Metrics with fewer than 10 records will not be displayed
*Cohorts are calculated based on sites with the same Patient Volume Category for the duration of the project **National Performance is calculated for ALL participating sites for the duration of the project

Last Dataset Refresh:
10/11/2022 4:55:33 PM
Last Patient Included:
4/26/2023

Report Title shows:

- The selected site(s)
- The selected time period
- The selected reporting metrics

	# of Sites	# of Records	Quality Metric	Your Performance	National Performance**	Cohort Performance*	
ASSESSMENT	5	2,000	% of pediatric patients with their weight documented in kilograms	15.4 %	14.2 %	15.4 %	ⓘ
			% of pediatric patients with pain assessed	85.0 %	87.3 %	85.0 %	ⓘ
			Median ED length of stay	119.5 minutes	135.0 minutes	119.5 minutes	ⓘ
ABNORMAL VITAL SIGNS (ESI 1,2,3)	5	1,200	% of pediatric patients with vital signs re-assessed	95.8 %	82.4 %	95.8 %	ⓘ
			Median time from collection of first set of vital signs to completion of vital signs on pediatric patients	9.0 minutes	8.0 minutes	9.0 minutes	ⓘ
TRANSFER OF PATIENTS (All patients transferred)	5	550	% of transferred pediatric patients who met the site-specific criteria for transfers	100.0 %	96.9 %	100.0 %	ⓘ
			Median time from arrival to transport for transferred pediatric patients	222.0 minutes	242.5 minutes	222.0 minutes	ⓘ
			% of transferred pediatric patients that were discharged from the receiving center ED	66.6 %	66.6 %	66.6 %	ⓘ
RESPIRATORY (All patients identified as Respiratory)	5	2,000	% of pediatric patients with asthma or croup that received a steroid	60.0 %	60.0 %	60.0 %	ⓘ
			Median time to steroids in pediatric patients diagnosed with asthma or croup	38.0 minutes	38.0 minutes	38.0 minutes	ⓘ
			% of pediatric patients over 2yrs with a diagnosis of asthma that received beta agonist	66.7 %	66.7 %	66.7 %	ⓘ
			Median time to beta agonist administration in pediatric patients over 2yrs with a diagnosis of asthma	36.5 minutes	36.5 minutes	36.5 minutes	ⓘ
			% of pediatric patients that received an antibiotic	20.0 %	20.0 %	20.0 %	ⓘ
			% of pediatric patients that underwent a chest-xray	57.5 %	57.5 %	57.5 %	ⓘ
ASSESSMENT	4	1,600	% of pediatric patients with their weight documented in kilograms	15.4 %	14.2 %	15.4 %	ⓘ

Mouse over the Information icon to learn more details about a particular metric.

These filters change the Patient Demographics for Your Performance.

Patient Demographics

Age Category: All

Triage Level: All

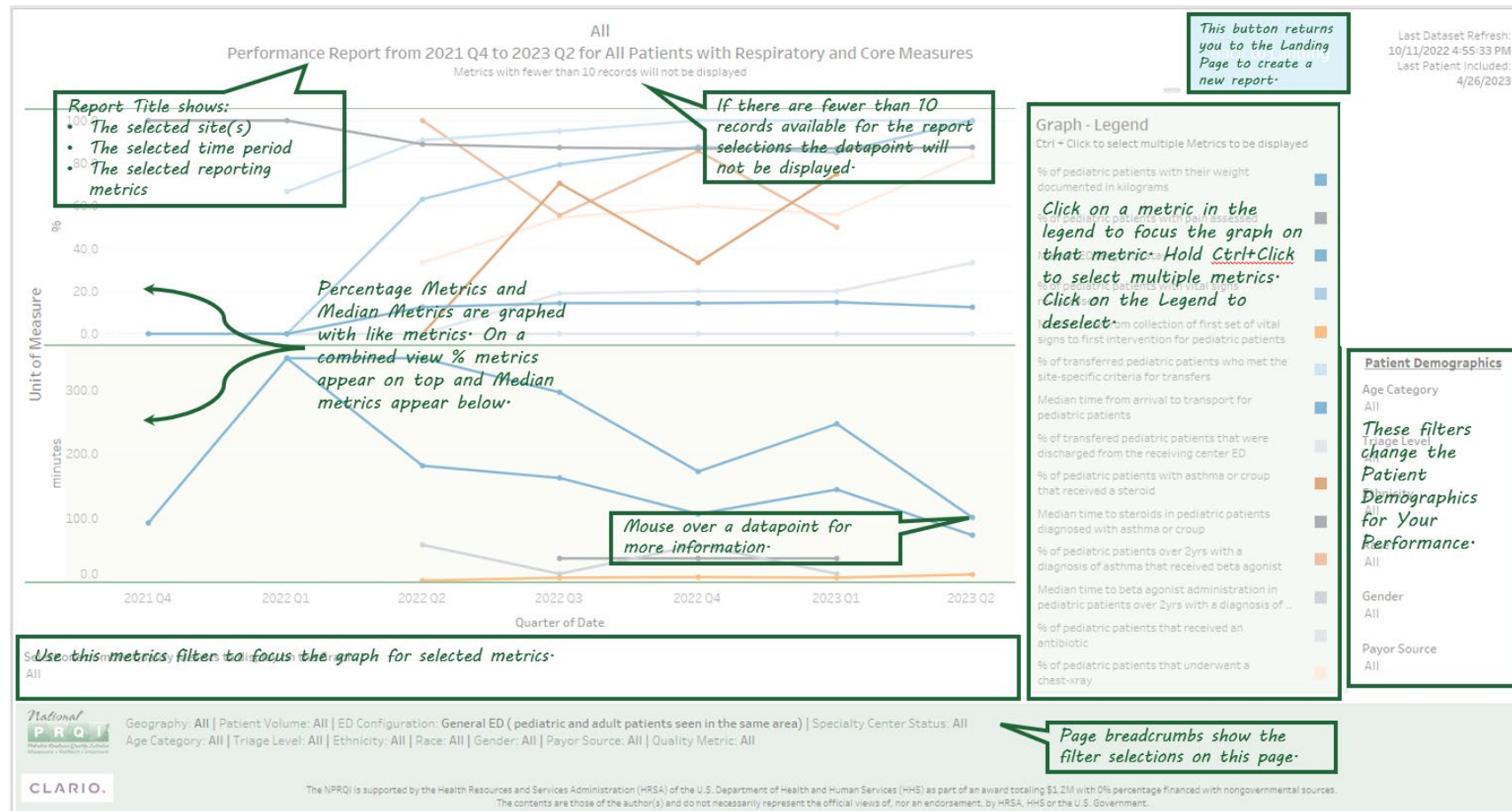
Gender: All

Payor Source: All

Page breadcrumbs show the filter selections on this page.

Geography: All | Patient Volume: All | ED Configuration: General ED (pediatric and adult patients seen in the same area) | Specialty Center Status: All
Age Category: All | Triage Level: All | Ethnicity: All | Race: All | Gender: All | Payor Source: All | Quality Metric: All

Dashboard Screenshot: Graphical View



Complete Registration for the Data Platform

- Share demographics
- Provide data platform users
- *Include name, email, phone # of POA signatory*
- *Upload signed POA to data portal registration*



Complete your sites environmental scan

- September 19, 2023
- Survey to identify current gaps and clinical care processes existing in your ED
- Check with your team lead to confirm they have received the link to complete
- Only 53 sites have completed their environmental scan

Engaging Leadership and Baseline Data



September 19, 2023

Optional Office Hours



September 26, 2023

Join Us for Upcoming Sessions!

Please Complete Session Evaluation

Thank you!



Nursing - CE contact hours

Fireside Chat #6 September 5, 2023

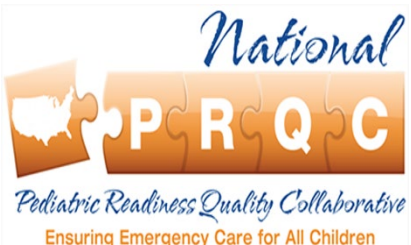
1. Enter your first and last name in the **chat** if you have not done so already
2. Scan the QR code/use link to access session evaluation
3. Submit completed evaluation by 1700 (Pacific) on 9/7/2023 to be eligible for CE hours

If you have any questions, please contact Robin Goodman at

robin.goodmanrn@gmail.com



<https://bit.ly/PRQCFireside6>



BRN CE Provider: Pediatric Liaison Nurses Los Angeles County. Provider approved by the California Board of Registered Nursing, Provider # 15456, for 1 Contact Hours

Social Work Professionals – CEU's Fireside Chat #6: September 5, 2023

1. Enter your first and last name in the **chat** if you have not done so already
2. Scan the QR code/use link to access session evaluation



https://utexas.qualtrics.com/jfe/form/SV_0qSgCeM7nXiG622

ENA
EMERGENCY
NURSING 2023


San Diego, California
Sept. 21–23 | #EN23
ena.org/EN23

Pediatric Readiness activities

- Special Interest Group Session
 - **Pediatric Emergency Care Coordinators/Pediatric Champions**
Friday, September 22 (9:30 am – 10:15 am)
- Fast Track Session
 - **The Kiddos are Coming! Is Your ED Ready for Children?: Exploring the Importance of Pediatric Readiness**
Saturday, September 23 (8:00 am – 8:30 am)
- Fast Track Session
 - **Is Your ED Pediatric Ready? The Answer May Surprise You!**
Saturday, September 23 (4:30 pm – 5:00 pm)
- Poster Q&A Session
 - **PECCs Make a Difference: How a Designated PECC Can Improve Pediatric Readiness**
Friday, September 22 (2:30 pm @ monitor 4)