

WebEx Instructions

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2

Connect to Audio

More Options

Audio Connection

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The meeting will call you.

I Will Call In

Call Using Computer
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3

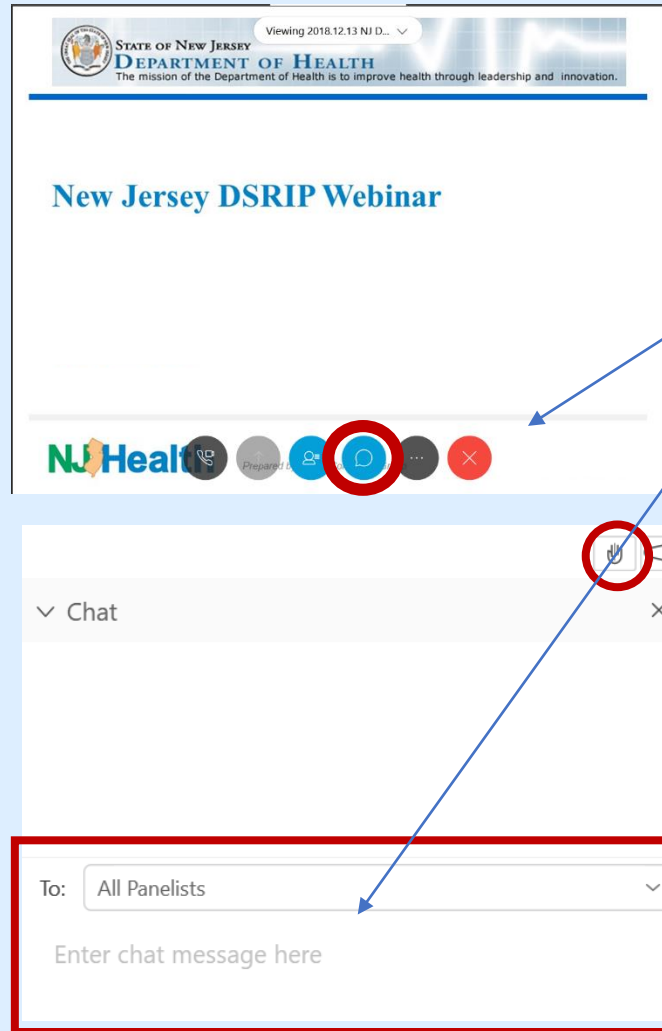
Audio Connection

1. Call
1-844-531-9388 (Call-in toll-free number (US/Canada))
1-669-234-9388 (Call-in toll number (US/Canada))
[All global call-in numbers](#)

2. Enter this access code:
#

3. Enter your Attendee ID:
#

1. When logging in, please include a first name and initial of your last name.
2. Once you have logged in, please select “Connect to Audio” and select any of the three options under “Audio Connection”.
3. If you select “I Will Call In”, please follow the instructions and enter your Attendee ID.



Prepared by Public Consulting Group

Ask questions in two ways:

1. Submit questions through the chat.

If the chat box does not automatically appear on the screen's right panel, hover over the bottom of your screen and click the chat bubble icon, circled in red.

2. 'Raise your hand' to ask a question through your audio connection.

Once we see your hand raised, we will call on you and unmute your line.

Please introduce yourself and let us know what organization you are from.



Warm Up Poll

What is your New Year's resolution?

- a. Learn a new skill or hobby
- b. Read a book a month
- c. Take the stairs
- d. Other
- e. None

Winner!





STATE OF NEW JERSEY

DEPARTMENT OF HEALTH

NJ DSRIP January 2020 Webinar

January 9, 2020

Today's Speakers:
Meghan Cox, PCG

Office of Healthcare Financing
Robin Ford, MS
Executive Director

Michael D. Conca, MSPH
Health Care Consultant

Alison Shippy, MPH



DSRIP Program Updates

- Databook v6.0
- DY8 Standard Reporting Workbook (SRW)
- DY8 Measure Validation Template (MVT)

Today's Objectives

By the end of today's webinar, participants should be able to:

- Understand the updates and submission details for the following NJ DSRIP materials:
 - Databook v6.0
 - DY8 Measure Validation Template (MVT)
 - DY8 Standard Reporting Workbook (SRW)

DSRIP Program Updates

Databook v6.0

Databook v6.0

- To be published on January 15, 2019
- Annual review and update of Chart/EHR based measures
- Clean and redline versions will be posted: <https://dsrip.nj.gov/Resources.html>
- Very minor updates
- All updates will be described in revision log: <https://dsrip.nj.gov/Resources.html>

| Measure Name | Databook v6.0 Update |
|---|--|
| Eye Examination (DSRIP 39) | Updated value set references |
| Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents (DSRIP 87) | Added clarification that referral to WIC may be used to meet criteria for the Counseling for Nutrition indicator |
| Percent of PCP meeting Patient-Centered Medical Home Certification (PCMH)/Advanced Primary Care (DSRIP 101) | Updated wording of measure |

DSRIP Program Updates

Standard Reporting Workbook (SRW)

Standard Reporting Workbooks (SRW)

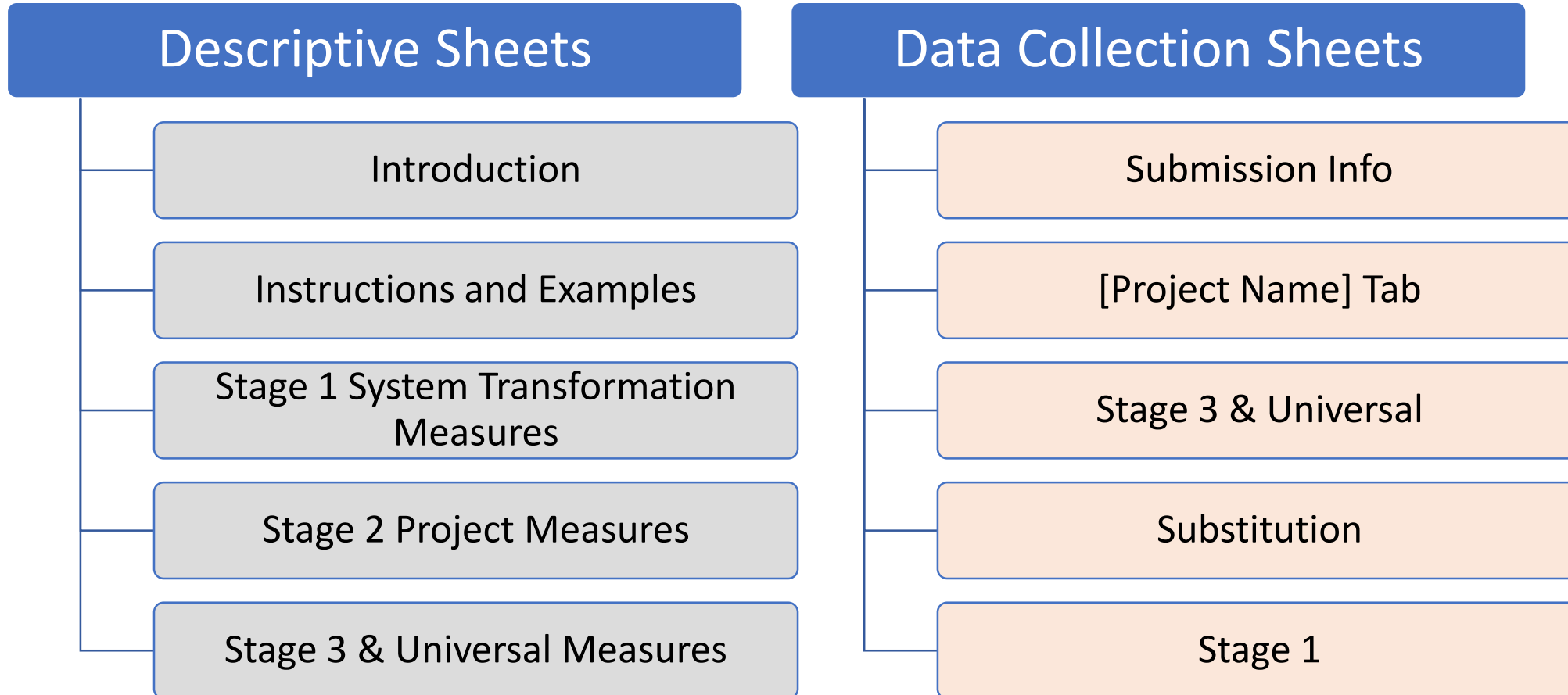
The Basics:

- SRW is an excel template used to collect hospital's chart/EHR data
- SRWs will be distributed to hospital's SFTP folders on January 15, 2020

Completed SRWs must be
submitted via SFTP by
March 31, 2020

Standard Reporting Workbooks

Breakdown by tab:




Standard Reporting Workbooks

Descriptive Sheets

Introduction

- Overview of workbook and completion checklist
- Includes information on how to submit the completed SRW



NJ DSRIP March 2019 Standard Reporting Workbook
Due: March 31, 2020
Annual Performance Period: Jan 1 - Dec 31, 2019
Attribution Period: Jan 1, 2018 - Dec 31, 2019
Patient Roster Version: January 2020

Please submit using the NJ DSRIP STFP
<https://sftphealth.pcgus.com>
After logging in, save the workbook in the hospital inbound folder

Measure Specifications and Sampling guidelines can be found in the Databook
<https://dsrip.nj.gov/resources.html>

Please review the information provided and, if needed, send questions to the NJ DSRIP Team (833-598-6635) or (njdsrip@pcgus.com).

Introduction

The purpose of the Standard Reporting Workbook is to collect performance measure data for the DSRIP program. This includes inpatient and outpatient data. Inpatient and emergency department data is collected and reported by the hospital. Outpatient data is collected and reported to the hospital from hospital-based clinic and/ or community-based clinic reporting partners.

| Tab Name | Tab Description |
|-------------------------------|---|
| Introduction | Overview of workbook and completion checklist |
| Instructions and Example | How to fill out workbook with examples. Includes definition of terms. |
| Stage 1 System Transformation | This tab can be used as a quick reference to the system transformation measures |

◀ ▶ **Introduction** | Instructions and Example | Stage 1 Transformation Measures | Stage 2 Project Measures | Stage 3 & Un

Standard Reporting Workbooks

Descriptive Sheets

Instructions and Examples

- Includes definitions of each field

| Field Definitions | | | | |
|-------------------|-----------------------|--|-------------------------------------|--|
| Project Code | Measure Information | Provider | Additional Provider (if applicable) | Additional Provider (if applicable) |
| | Measure Name | Hospital Name | Reporting Partner 1 | Reporting Partner 2 |
| | DSRIP # | NJ Medicaid Number | NJ Medicaid Number | NJ Medicaid Number |
| | Performance Period | Hospital Medicaid ID | Reporting Partner 1 ID | Reporting Partner 2 ID |
| | Initial Patient Total | Enter the total number of patients that meet the denominator criteria before sampling. | | Leave cells blank (empty) if partner did not report for a measure. |

- Demonstrates how to fill out workbook with inpatient and outpatient measure examples

| | | | | |
|-----------------------|---|--------|---|---|
| Initial Patient Total | Denominator patient count before sampling | 1036 | | |
| Denominator | | 250 | | |
| Numerator | | 56 | | Denominator patient count after using sampling rules (annual measure) |
| Weighting Factor (%) | | 100.00 | | |
| Measure Result (%) | | 22.40 | - | - |


Standard Reporting Workbooks

Descriptive Sheets

Stage 1 System
Transformation Measures

Stage 2 Project Measures

Stage 3 & Universal
Measures

- Presents a full list of measures associated with each stage
- Chart/EHR measures are highlighted 
- Stage 2 tab groups measures by project

| Project 2 – Pediatric Asthma Case Management and Home Ev | |
|--|---|
| Project Code | Measure Name |
| 2.1 | CAC-1: Relievers for Inpatient Asthma |
| 2.2 | CAC-2 systemic corticosteroids for Inpatient Asthma |
| 2.3 | Use of Appropriate Medications for People with Asthma |

Standard Reporting Workbooks

Data Collection Sheets

- Primary data collection fields include:
 - Initial Patient Total: # of pts meeting denominator criteria
 - Denominator: # of pts meeting denominator criteria after sampling
 - Numerator: # of patients meeting numerator criteria
- * *Some measures may include a few extra data collection fields*
- Hospital & reporting partner data entered into separate columns
- Remaining fields auto-populated with formulas

Standard Reporting Workbooks

Submission Info

Data Collection Sheets

- First section asks for hospital and reporting partner information
- Next, describe the sampling method, if applicable

| Initial Patient Total | Minimum Required Sample Size |
|--|--|
| >1001 | 250 |
| 401 - 1000 | 25% of the Denominator Patient Population |
| 151 - 400 | 100 |
| 76 - 150 | 75 |
| 46 - 75 | 45 |
| 1-45 | No sampling; 100% of Denominator is required |
| <i>Refer to Databook 6.0 Section III for details on Sampling</i> | |

- Finally, review the checklist which provides an overview of all required information

Standard Reporting Workbooks

Data Collection Sheets

Stage 2 Project Specific Tab

- Collects data relevant to your Stage 2 project

Stage 3 & Universal

- Collects data for Stage 3 and UPP

Substitution

- Collects data on any substitution measures

Stage 1

- Collects data on Stage 1 system transformation measures

Standard Reporting Workbooks

Data Collection Sheets

| Measure Information | Provider | Additional Provider (if applicable) |
|--|--------------------|-------------------------------------|
| Controlling High Blood Pressure | | |
| DSRIP # 31 | NJ Medicaid Number | NJ Medicaid Number |
| Annual (Jan 1 - Dec 31, 2019) | | |
| | | |
| Initial Patient Total | | |
| Denominator | | |
| Numerator | | |
| Weighting Factor (%) | - | - |
| Measure Result (%) | - | - |
| Provider Adjusted Result (%) | - | - |

Standard Reporting Workbooks

Data Collection Sheets

| Measure Information | Provider | Additional Provider (if applicable) |
|--|---------------------------|-------------------------------------|
| Controlling High Blood Pressure | | |
| DSRIP # 31 | NJ Medicaid Number | NJ Medicaid Number |
| Annual (Jan 1 - Dec 31, 2019) | | |
| | | |
| Initial Patient Total | | |
| Denominator | Hospital enters data here | |
| Numerator | | |
| Weighting Factor (%) | - | - |
| Measure Result (%) | - | - |
| Provider Adjusted Result (%) | - | - |

Standard Reporting Workbooks



Data Collection Sheets

| Measure Information | Provider | Additional Provider (if applicable) |
|--|------------------------------|-------------------------------------|
| Controlling High Blood Pressure | | |
| DSRIP # 31 | NJ Medicaid Number | NJ Medicaid Number |
| Annual (Jan 1 - Dec 31, 2019) | | |
| | | |
| Initial Patient Total | | |
| Denominator | | |
| Numerator | | |
| Weighting Factor (%) | - | - |
| Measure Result (%) | Results auto-populate here - | |
| Provider Adjusted Result (%) | - | - |

Standard Reporting Workbooks

Data Collection Sheets

| Measure Information | Provider | Additional Provider (if applicable) |
|--|--|-------------------------------------|
| Controlling High Blood Pressure | | |
| DSRIP # 31 | NJ Medicaid Number | NJ Medicaid Number |
| Annual (Jan 1 - Dec 31, 2019) | Separate columns for hospital and each reporting partner | |
| | | |
| Initial Patient Total | | |
| Denominator | | |
| Numerator | | |
| Weighting Factor (%) | - | - |
| Measure Result (%) | - | - |
| Provider Adjusted Result (%) | - | - |

DSRIP Program Updates

Measure Verification Template (MVT)

Measure Verification Template (MVT)

The Basics

- Chart/EHR reporting requirement for DY7-8
- Improves State & CMS ability to review SRW data accuracy
- Requires reporting of patient level information and therefore contains protected health information (PHI)
- MVTs will be distributed to hospital's SFTP folders on January 15, 2020

**Completed MVTs must be submitted
via SFTP by March 31, 2020**

Measure Verification Template (MVT)

The Basics

- Chart/EHR reporting requirement for DY7-8
- Improves State & CMS ability to review SRW data accuracy
- **Requires reporting of patient level information and therefore contains protected health information (PHI)**
- MVTs will be distributed to hospital's SFTP folders on January 15, 2020

~~EMAIL~~ SFTP ✓

Completed MVTs must be submitted
via SFTP by March 31, 2020

Measure Verification Template (MVT) Part 1

- Abstraction questions

- Hospitals describe data collection methods by answering questions in the Abstraction Tab.
 - What tool or software was used in calculating the measure?
 - Was clinical data accessed digitally or in paper form?
 - Approximately how long did it take to recover the necessary data?
 - What were the sources of data used (e.g. EMRs, external lab facilities, health information exchanges, etc...)?
 - Other comments

| Measure ID | Measure Name | What tool or software was used in calculating the measure | Was clinical data accessed digitally or in paper form | Approximately how long did it take to recover the necessary data | What were the sources of data used (e.g. EMRs, external lab facilities, health information exchanges, etc...) | Other comments |
|------------|--|---|---|--|---|----------------|
| 21 | Central Line-Associated Bloodstream Infection (CLABSI) Event | | | | | |
| 23 | Cesarean Rate for Nulliparous Singleton Visits** | | | | | |

Measure Verification Template (MVT)

Part 2 - Measures

- Tab for each Chart/EHR measure that the hospital must report
- Includes patient level information and numerator/denominator status for each patient included in your SRW totals
- Required fields include:

- Provider
- Patient First Name
- Patient Last Name
- Patient Middle Initial
- Recipient Medicaid ID
- Gender
- Date of birth
- Inclusion in numerator
- Inclusion in denominator
- Eligible for denominator but excluded
- And if required for the measure:
 - Number of days
 - Number of discharges
 - Segmentation

DSRIP Program Updates

DY8 Attribution Rosters – **Coming Soon!**

DY8 Attribution Rosters

★ DY8 Attribution Rosters will be available at the end of January 2020. ★

NJ DSRIP Hospitals

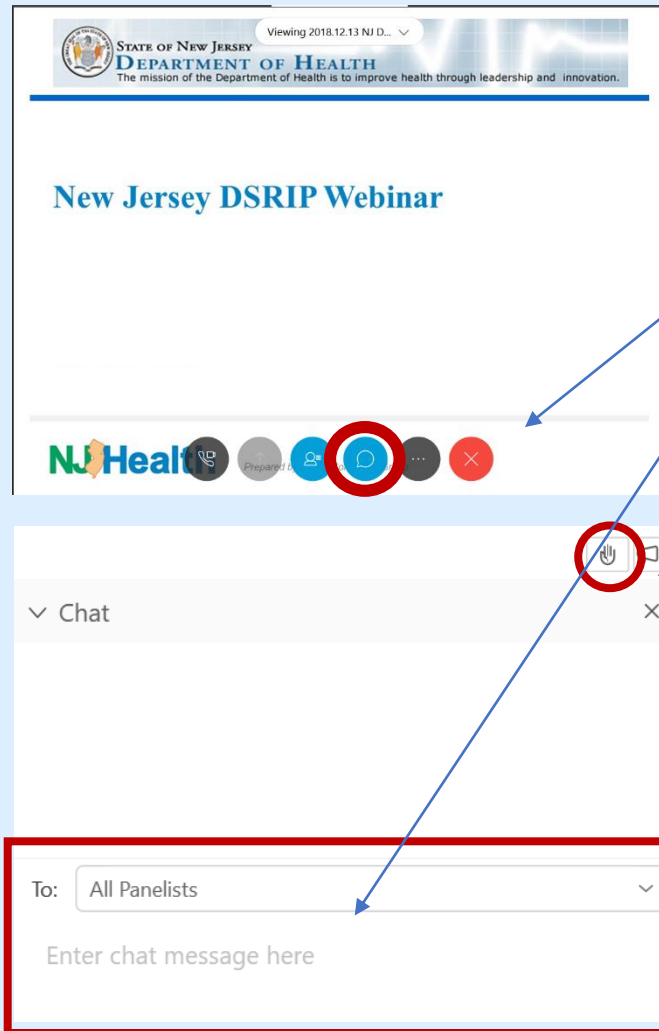
- DY8 Attribution Rosters will be posted to individual hospital folders on the NJ DSRIP SFTP.
- Please be sure that your hospital has access to the NJ DSRIP SFTP to ensure timely receipt of the DY8 Attribution Rosters.

NJ DSRIP Reporting Partners

- DY8 Attribution Rosters will be posted to individual **reporting partner** folders on the NJ DSRIP SFTP.
- New reporting partner contacts submitted in November as part of the DY8 Contact Information & Reporting Partner Survey will receive their NJ DSRIP SFTP login credentials by *Wednesday, January 15th*.
- Please be sure that your existing and new reporting partner contacts have access to the NJ DSRIP SFTP to ensure timely receipt of the DY8 Attribution Rosters.



Q & A



Ask questions in two ways:

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Once we see your hand raised, we will call on you and unmute your line.

Please introduce yourself and let us know what organization you are from.

Prepared by Public Consulting Group

Email njdsrip@pcgus.com with any additional questions.

- **Please answer the following evaluation questions**
 1. How would you rate this activity?

5 = Excellent; 1 = Very Poor
 2. Did you feel that this webinar's objectives were met?
 - Participants understand the updates and submission details for the following NJ DSRIP materials:
 - Databook v6.0
 - MVT
 - SRW
 - Participants have learned and can apply QI concepts that were shared in learning events over DY 7 & 8
 3. Please provide suggestions on how to improve this educational session.