



TEXAS
Health and Human
Services

Evaluation Updates

CHIRP, TIPPS, RAPPS, DPP BHS and QIPP

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Agenda



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- DPP Quality Overview
- Evaluation Findings (SFY22, SFY23 and SFY24)
- Evaluation Performance Targets (SFY25)
- Next Steps for DPPs
- Questions

Evaluation Documents Submitted to CMS



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Two Evaluation Reports

**Evaluation of Four
State Directed
Payment
Programs**

**Evaluation of the
Quality Incentive
Payment Program**

Includes

- SFY 2022 – SFY 2023 findings
- SFY 2024 preliminary data

Two Evaluation Plans

**Evaluation Plan
for Four State
Directed Payment
Programs**

**Evaluation Plan
for the Quality
Incentive
Payment Program**

Includes:

- SFY 2025 evaluation targets
- Data sources for future evaluations



DPP Quality Overview

Texas Medicaid DPPs SFY 2024



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CHIRP

Comprehensive
Hospital
Increased
Reimbursement
Program

\$6.5 Billion

391 Hospitals
Program Year 3

STAR
STAR+PLUS

TIPPS

Texas
Incentive for
Physicians and
Professional
Services

\$756 Million

57 Physician
Groups
Program Year 3

STAR
STAR+PLUS
STAR Kids

DPP BHS

Directed
Payment
Program for
Behavioral
Health Services

\$164 Million

39 Behavioral
Health Centers
Program Year 3

STAR
STAR+PLUS
STAR Kids

RAPPS

Rural Access to
Primary and
Preventive
Services

\$28 Million

181 Rural
Health Clinics
Program Year 3

STAR
STAR+PLUS
STAR Kids

QIPP

Quality
Incentive
Payment
Program

\$1.1 Billion

979 Nursing
Facilities
Program Year 7

STAR+PLUS

Quality Strategy Goals SFY 2024

Texas must demonstrate to CMS that each DPP advances one or more goals and objectives of the [Texas Managed Care Quality Strategy](#).

Promoting optimal health for Texans

Keeping Texans free from harm

Providing the right care in the right place at the right time

Promoting effective practices for people with chronic, complex, and serious conditions

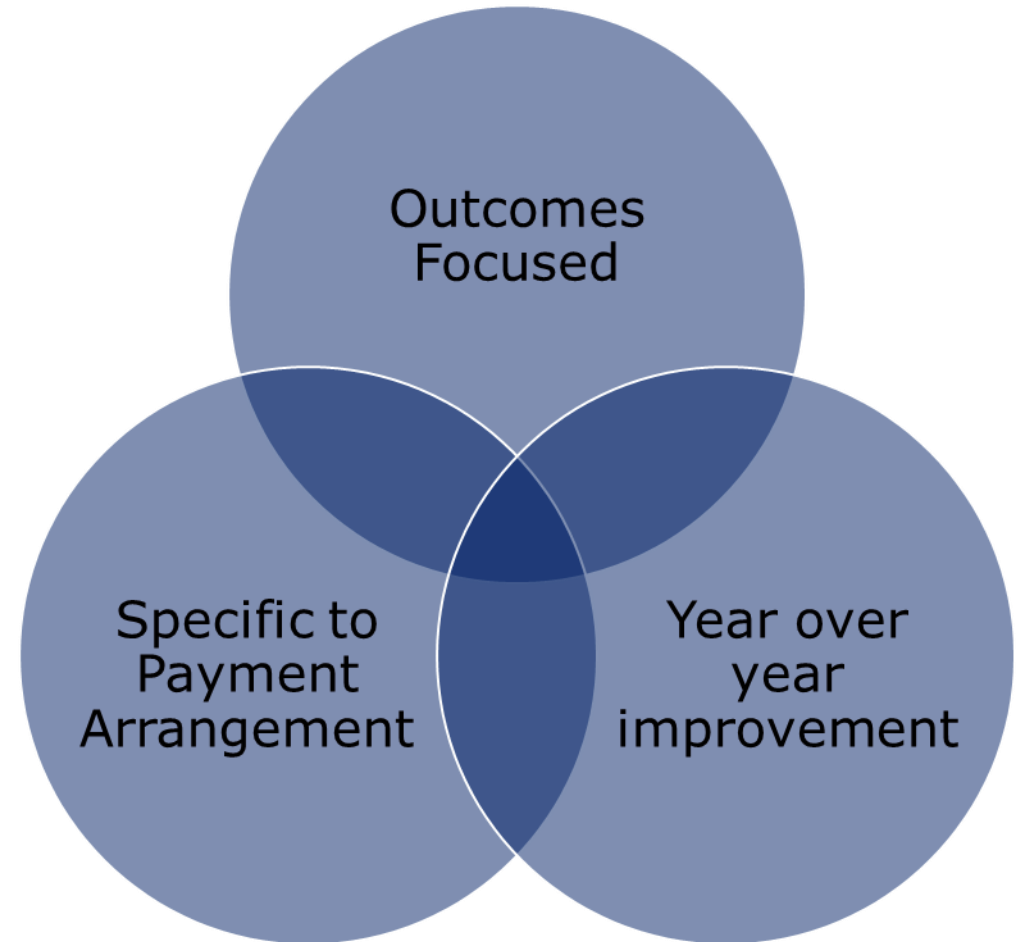
Attracting and retaining high-performing Medicaid providers to participate in team-based, collaborative, and coordinated care.



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CMS Quality Requirements

- HHSC submits an application (preprint) to CMS for approval of a directed payment program.
- The application shows how the program aligns with the Medicaid Managed Care Quality Strategy AND CMS quality priorities.
- The application must include an evaluation of the prior program years.



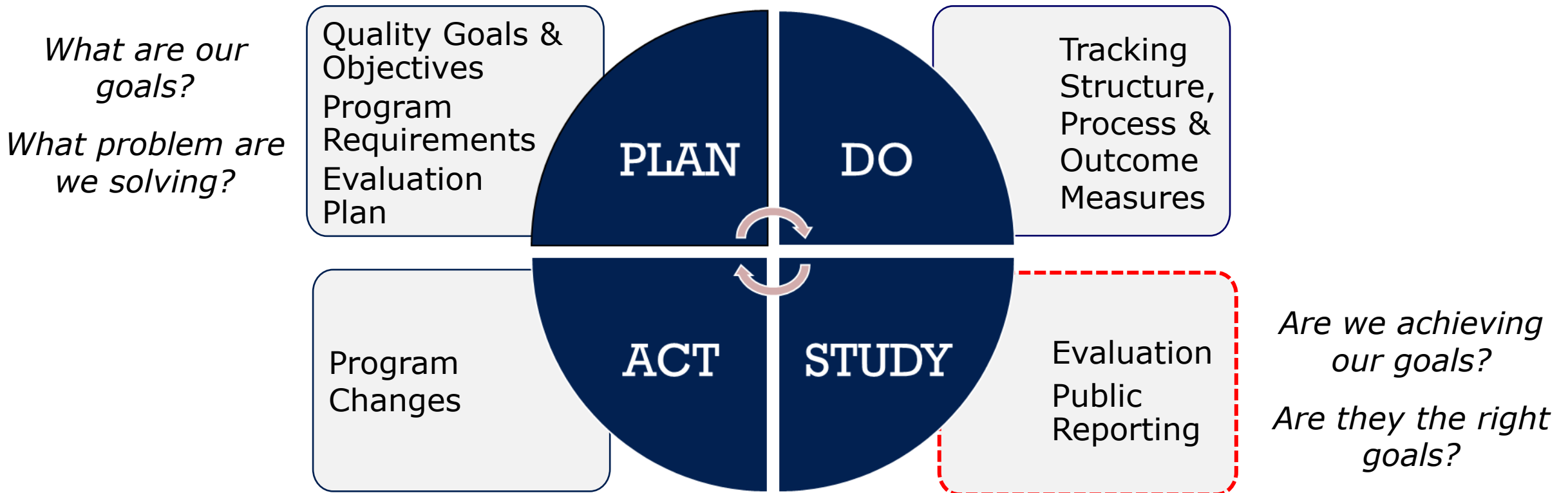
Source: Section 438.6(c) Preprint January 2021



Evaluation and Program Planning Feedback Cycle



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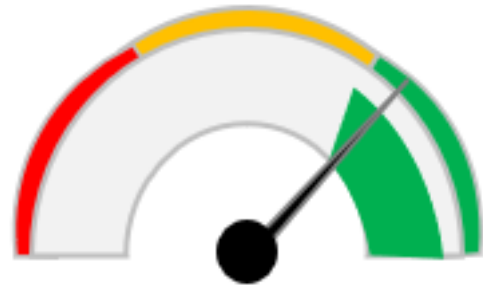


Evaluation Findings

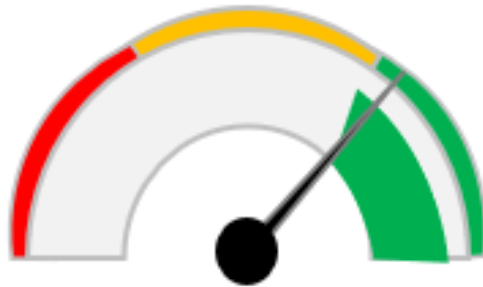
SFY22 – SFY24



What does the evaluation say?



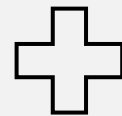
CHIRP, TIPPS, RAPPS and DPP
BHS Quality Strategy Goals



QIPP Quality Strategy Goals



Meeting most quality strategy goals



Most evaluation measures show
improvement in CY 2022



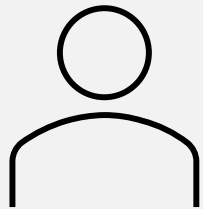
Changes in structure measure
implementation

Evaluation Data Sources

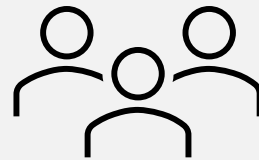


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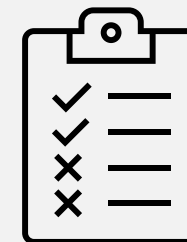
Participating
Providers



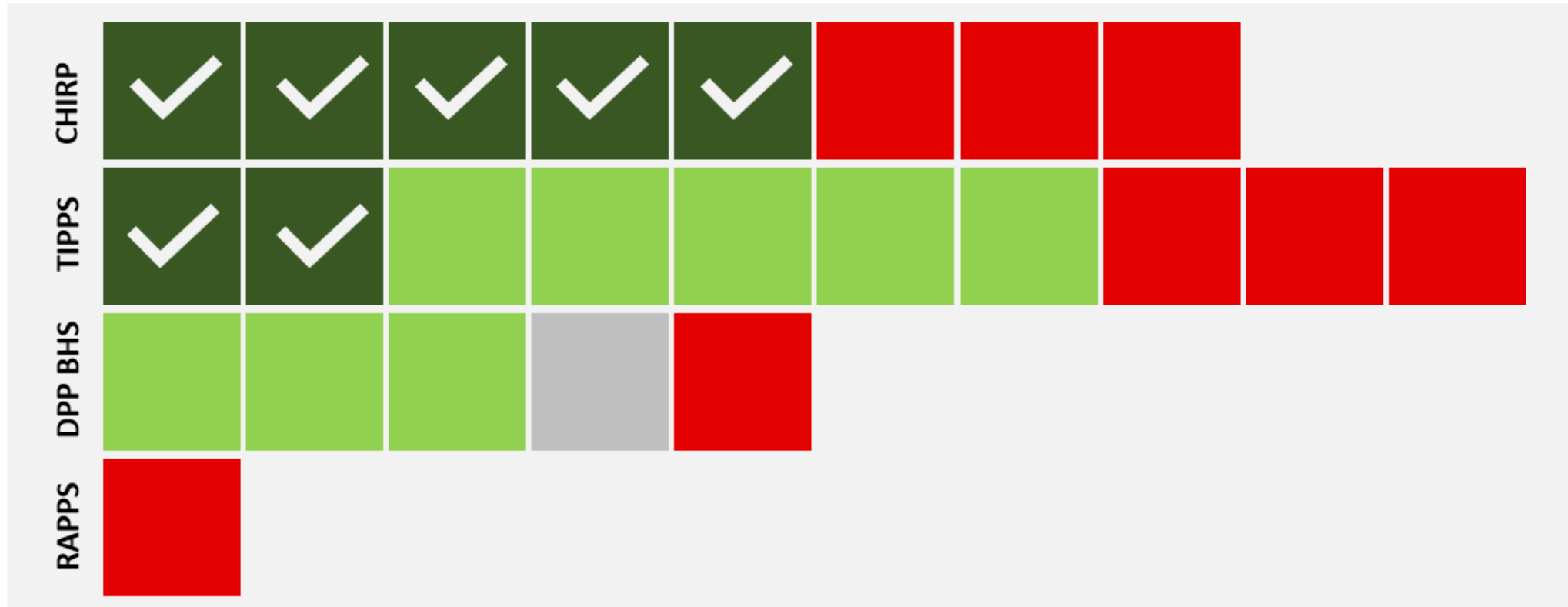
External Quality
Review
Organization
(EQRO)



Minimum Data
Set (MDS) Data



CHIRP, TIPPS, DPP BHS and RAPPS Evaluation Measure Performances



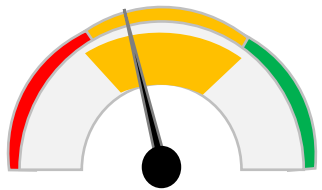
Each box represents one evaluation measure where, in 2022, the median rate...

- 7 Met the target
- 8 Improved
- 1 Did not change
- 8 Declined

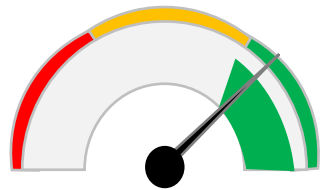
CHIRP, TIPPS, RAPPS and DPP BHS Quality Goal Scorecard



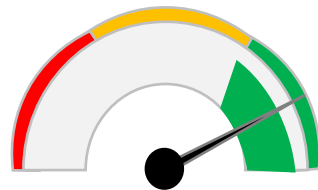
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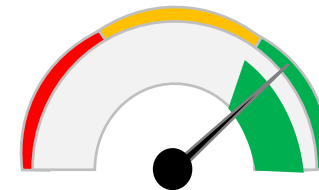
**Promoting
optimal health
for Texans**



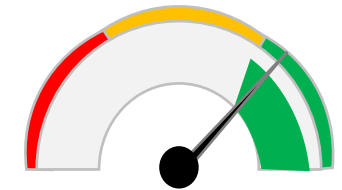
**Providing the
right care in the
right place at
the right time**



**Keeping Texans
free from harm**



**Promoting effective
practices for
people with
chronic, complex,
and serious
conditions**

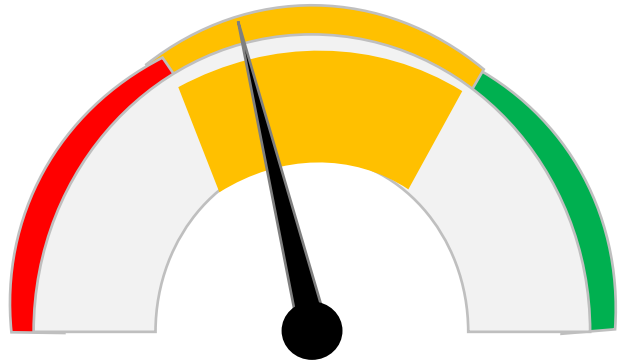


**Attracting and
retaining high-
performing Medicaid
providers to
participate in team-
based, collaborative,
and coordinated care.**

Optimal Health Quality Goal Scorecard



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Promoting optimal health
for Texans

* indicates an EQRO Reported Measure

Green indicates the median and most providers improved

Orange indicates the median became worse, but most providers improved

Red indicates the median and most providers became worse

Gray indicates the measure is high-performing and the median rate maintained

CHIRP

Tobacco Screening & Cessation

TIPPS

Tobacco Screening & Cessation

Tobacco Use Among Adolescents

Influenza Immunization

Immunization for Adolescents

Childhood Immunization

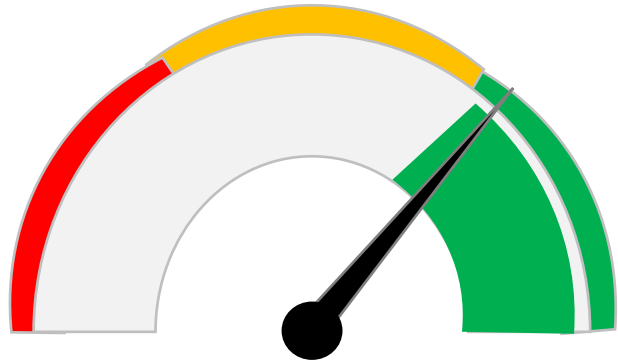
RAPPS

Influenza Immunization

Right Care, Right Place, Right Time Quality Goal Scorecard



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Providing the right care
in the right place at the
right time

* indicates an EQRO Reported
Measure

Green indicates the median and
most providers improved

Orange indicates the median
became worse, but most
providers improved

Red indicates the median and
most providers became worse

Gray indicates the measure is
high-performing and the median
rate maintained

CHIRP

Transition Procedures

Potentially Preventable Readmissions*

TIPPS

Potentially Preventable Admissions*

Potentially Preventable ED Visits*

Ambulatory Care: ED Visits*

RAPPS

Potentially Preventable Admissions*

Potentially Preventable ED Visits*

Ambulatory Care: ED Visits*

DPP BHS

Potentially Preventable Admissions*

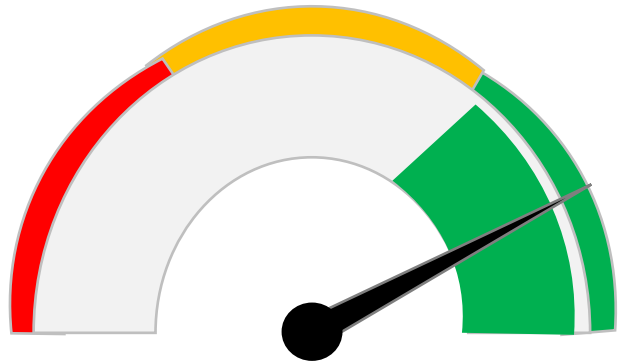
Potentially Preventable ED Visits*

Ambulatory Care: ED Visits*

Free From Harm Quality Goal Scorecard



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Keeping Texans free from harm

* indicates an EQRO Reported Measure

Green indicates the median and most providers improved

Orange indicates the median became worse, but most providers improved

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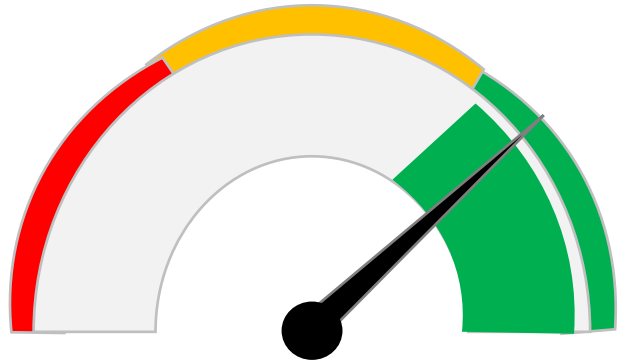
CHIRP

Unintentional Medical Discrepancies	
Severe Maternal Morbidity	
Potentially Preventable Complications*	
PC-02 Cesarean Birth	
Ped. CAUTI	CAUTI
Ped. CLABSI	CLABSI
AIM Collaborative Participation	

Chronic Conditions Quality Goal Scorecard



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Promoting effective practices for people with chronic, complex, and serious conditions

DPP BHS

Mental Illness Hospitalization Follow-up
Adult Suicide Risk Assessment
Child Suicide Risk Assessment
Alcohol Screening and Counseling
Antidepressant Med Management*
Alcohol and Other Drug Treatment

TIPPS

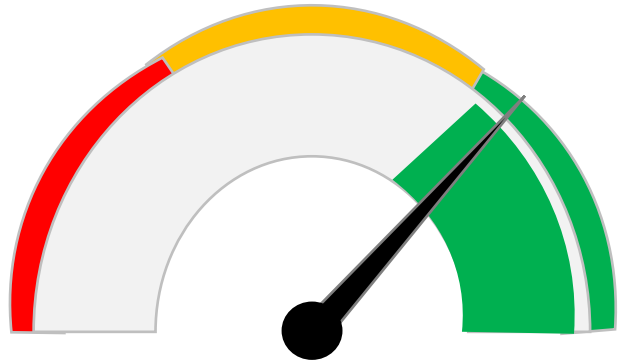
HbA1c Poor Control (>9%)
Controlling High Blood Pressure
Screening for Depression & Follow-up
Depression Response at Twelve Months
Antidepressant Med Management*
Alcohol and Other Drug Treatment

RAPPS

Antidepressant Med Management*
Alcohol and Other Drug Treatment

* indicates an EQRO Reported Measure
Green indicates the median and most providers improved
Orange indicates the median became worse, but most providers improved
Red indicates the median and most providers became worse
Gray indicates the measure is high-performing and the median rate maintained

Team-Based Collaborative, Coordinated Care Quality Goal Scorecard



Attracting and retaining high-performing Medicaid providers to participate in team-based, collaborative, and coordinated care.

CHIRP

HIE Participation

TIPPS

HIE Participation

Statewide

CAHPS Getting Care Quickly*

CAHPS Getting Needed Care*

DPP BHS

HIE Participation

CCBHC Certification Status

* indicates an EQRO Reported Measure

Green indicates the median and most providers improved

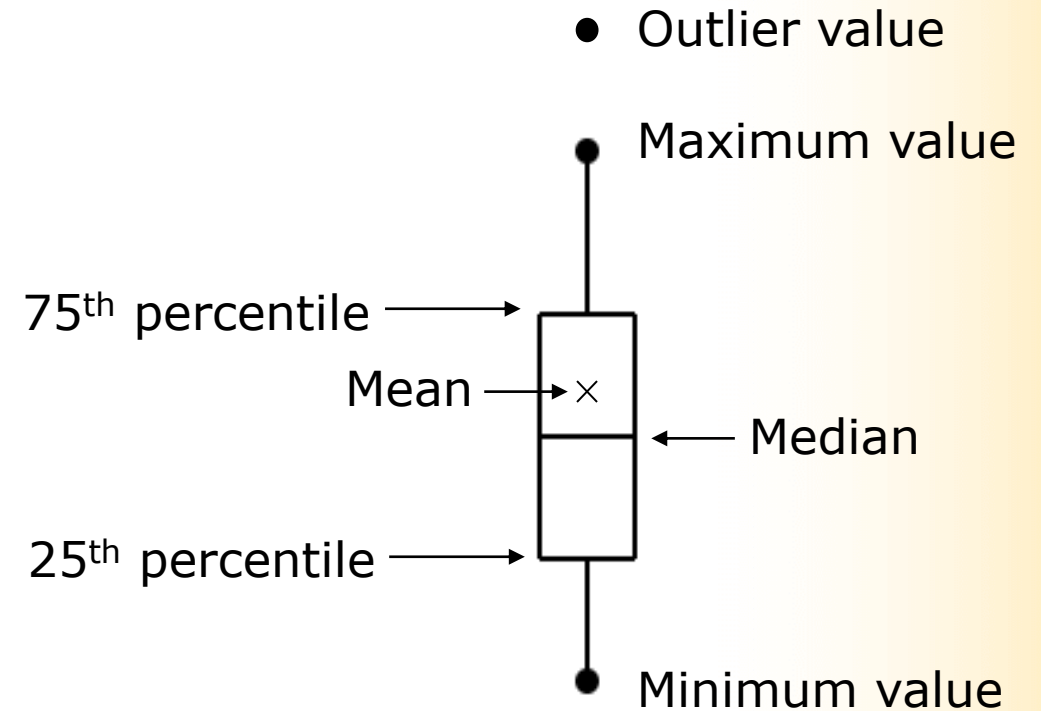
Orange indicates the median became worse, but most providers improved

Red indicates the median and most providers became worse

Gray indicates the measure is high-performing and the median rate maintained

What is a box and whisker plot?

A box and whisker plot shows a distribution of the rates from all providers reporting a measure, divided into quartiles (25% of the data).



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CHIRP: UHRIP C1-127

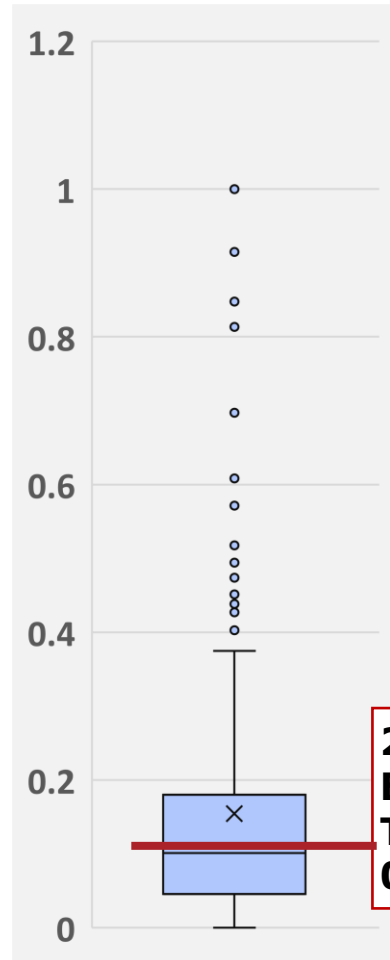
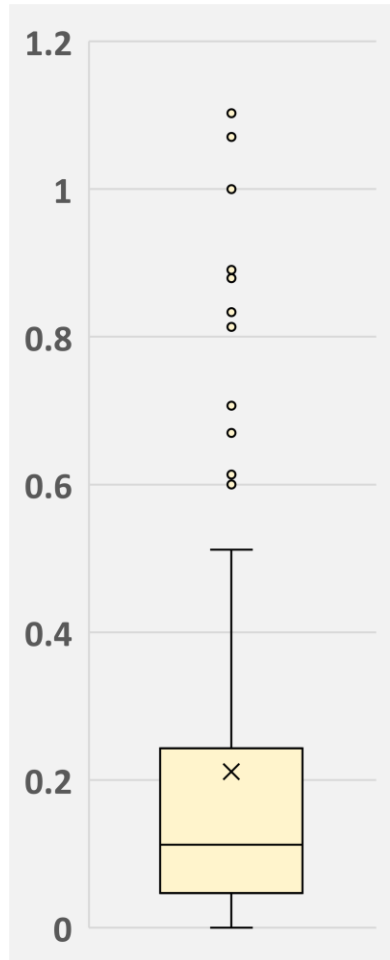
Unintentional Medication Discrepancies per Medication per Patient



2021

2022

Lower is better



**2023
Eval
Target:
0.1067**

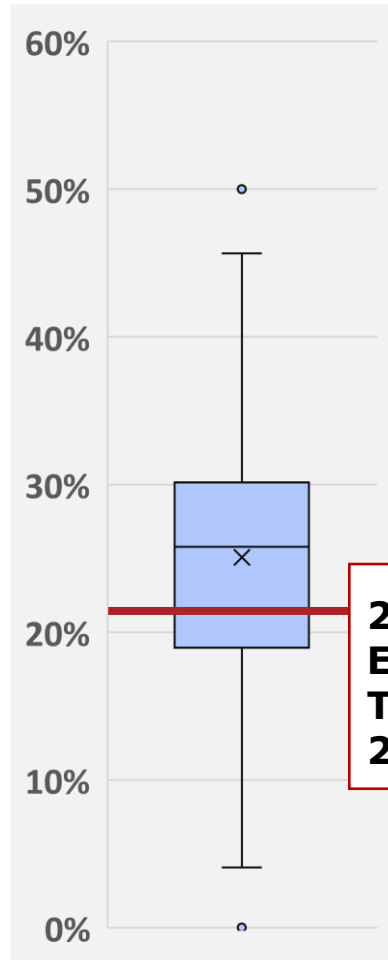
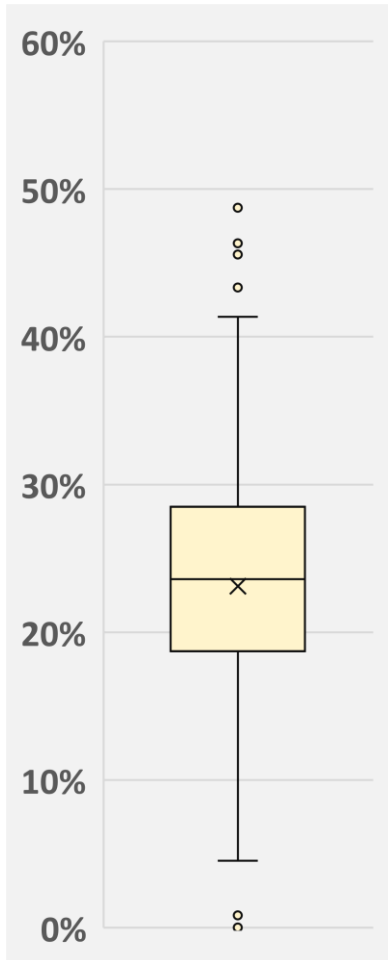
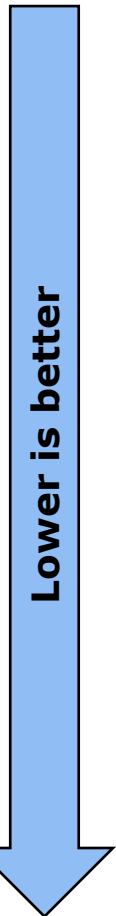
Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	
Keeping patients free from harm	Outcome	All Payer	126 / 401	
Data Year	25 th percentile	Median	75 th percentile	
CY2021	0.2430	0.1124	0.0469	
CY2022	0.1800	0.1007	0.0453	
2023 Evaluation Target	2024 Evaluation	How was the 2024 target determined?		
0.1067	0.0957	5% gap closure		

CHIRP: ACIA Maternal C2-130 PC-02 Cesarean Section



2021

2022



**2023
Eval
Target:
21.71%**

Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	2023 Target Met?
Keeping patients free from harm	Outcome	MMC	127 / 128	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	28.48%	23.58%	18.72%	
CY2022	30.15%	25.77%	18.96%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
21.71%	24.48%	5% gap closure		

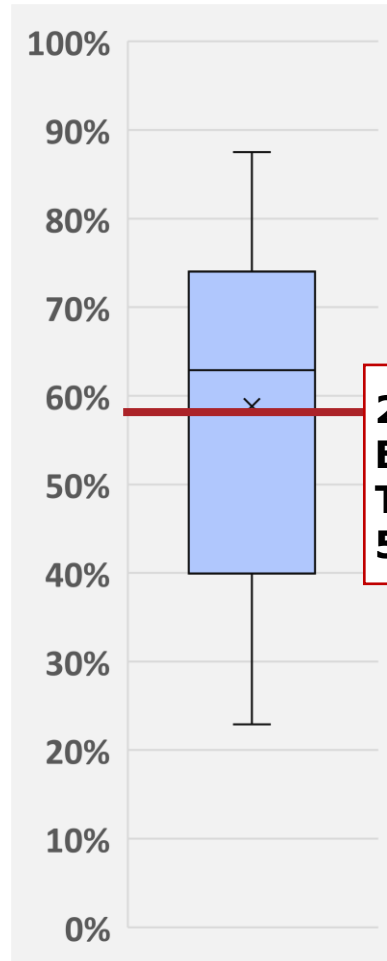
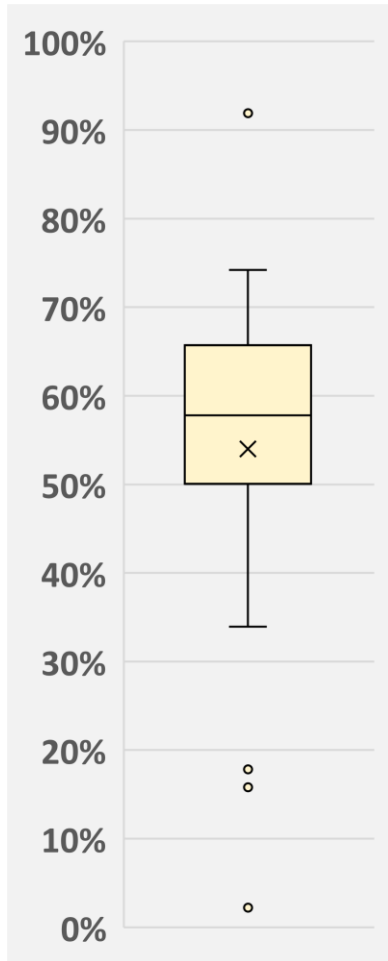
TIPPS: Component 2 T2-119 Controlling High Blood Pressure



2021

2022

Higher is better



**2023
Eval
Target:
58.90%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/Eligible	2023 Target Met?
Effective practices for chronic conditions	Outcome	MMC	22 / 22	Yes
Data Year	25 th percentile	Median	75 th percentile	
CY2021	49.76%	57.81%	62.01%	
CY2022	39.94%	66.03%	74.04%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
58.90%	67.73%	5% gap closure		

QIPP Evaluation Measure Performances



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Each box represents one evaluation measure where, in 2022, the mean rate...

7 Met the target

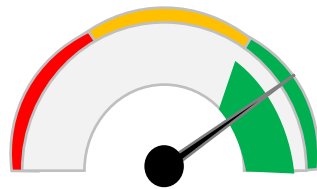
4 Improved

2 Declined

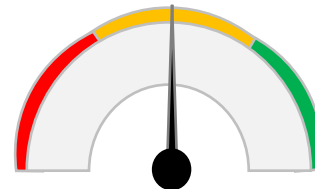
QIPP Quality Goal Scorecard



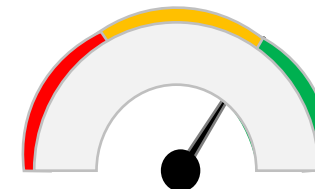
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**Keeping Texans
free from harm**



**Promoting
effective
practices for
people with
chronic,
complex, and
serious
conditions**

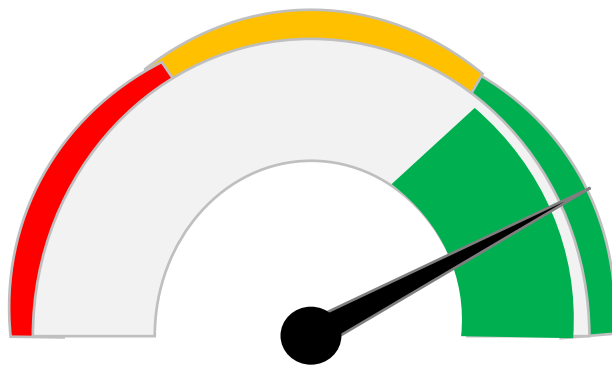


**Attracting and
retaining high-
performing Medicaid
providers to
participate in team-
based, collaborative,
and coordinated care.**

QIPP - Free From Harm Quality Goal Scorecard



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Keeping Texans free from harm

Avoidable Complications or Adverse Healthcare Events

Pressure Ulcers

Antipsychotic Medication

Ability to Move Independently
Worsened

Urinary Tract Infection

Avoidable Hospitalizations for NF Residents

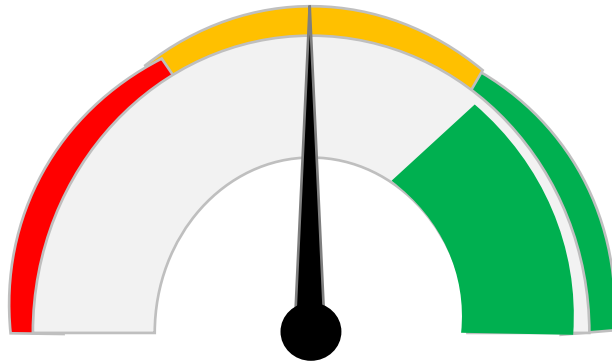
Hospitalizations per 1,000 Long-Stay
Resident Days

* indicates a measure applicable only to a non-state government-owned nursing facility (NSGO)
Green indicates the NF met the performance target
Orange indicates that while the performance target was not met, NF measure performance improved upon itself compared to the previous year.
Red indicates the performance target was not met, and performance was worse compared to the previous year.

QIPP - Chronic Conditions Quality Goal Scorecard



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Promoting effective practices for people with chronic, complex, and serious conditions

Avoidable Hospital and ED Visits for Medical Complexities

Pneumococcal Vaccine

Seasonal Influenza Vaccine

* indicates a measure applicable only to a non-state government-owned nursing facility (NSGO)

Green indicates the NF met the performance target

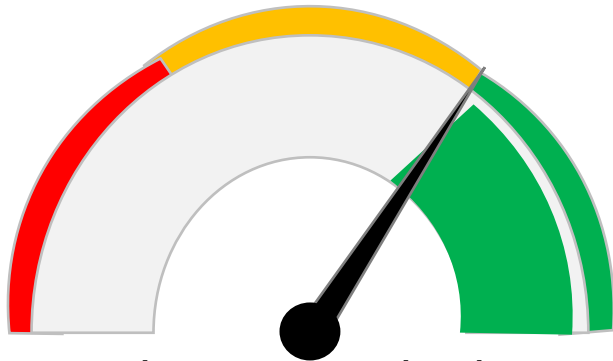
Orange indicates that while the performance target was not met, NF measure performance improved upon itself compared to the previous year.

Red indicates the performance target was not met, and performance was worse compared to the previous year.

QIPP - Team-Based Collaborative, Coordinated Care Quality Goal Scorecard



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Attracting and retaining high-performing Medicaid providers to participate in team-based, collaborative, and coordinated care

Actively Monitor Patients to Improve Healthcare Delivery

PIP on a Long-Stay MDS Measure*

Workforce Development Focused PIP

Evidence-Based Antibiotic Stewardship Elements*

CMS/CDC Training Course Completion*

Self-Reported Direct-Care RN Staffing Hours 4+

Self-Reported Direct-Care RN Staffing Hours 8+

* indicates a measure applicable only to a non-state government-owned nursing facility (NSGO)

Green indicates the NF met the performance target

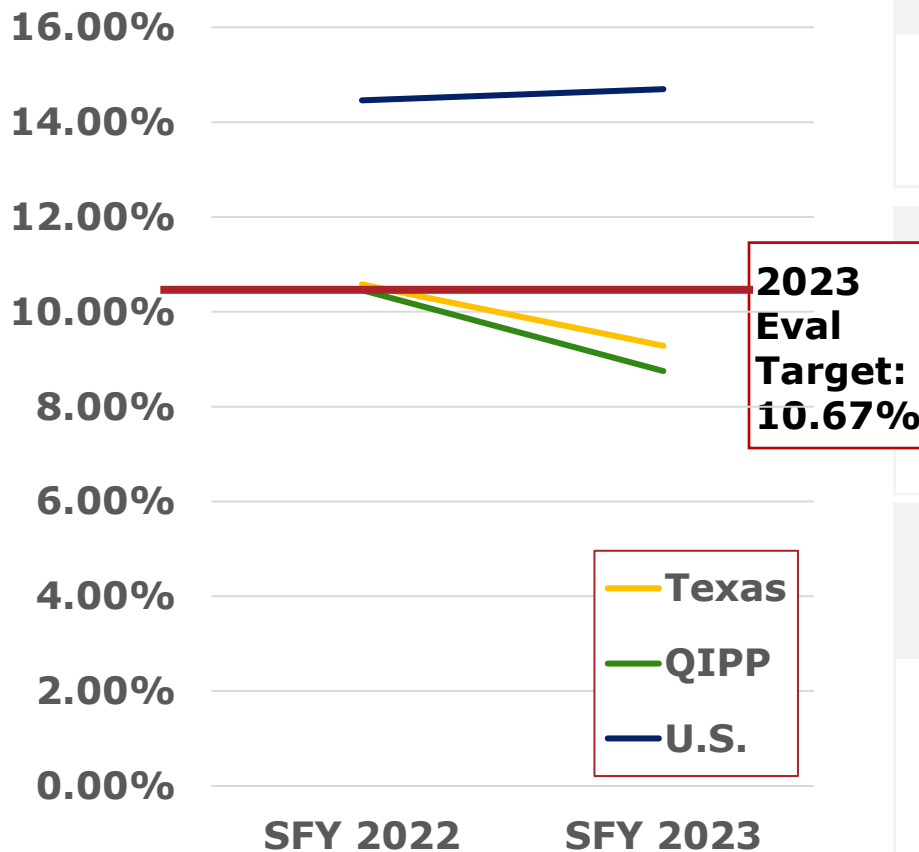
Orange indicates that while the performance target was not met, NF measure performance improved upon itself compared to the previous year.

Red indicates the performance target was not met, and performance was worse compared to the previous year.

QIPP Percent residents who received an antipsychotic medication



Average Rates
(Texas vs. QIPP vs. U.S.)

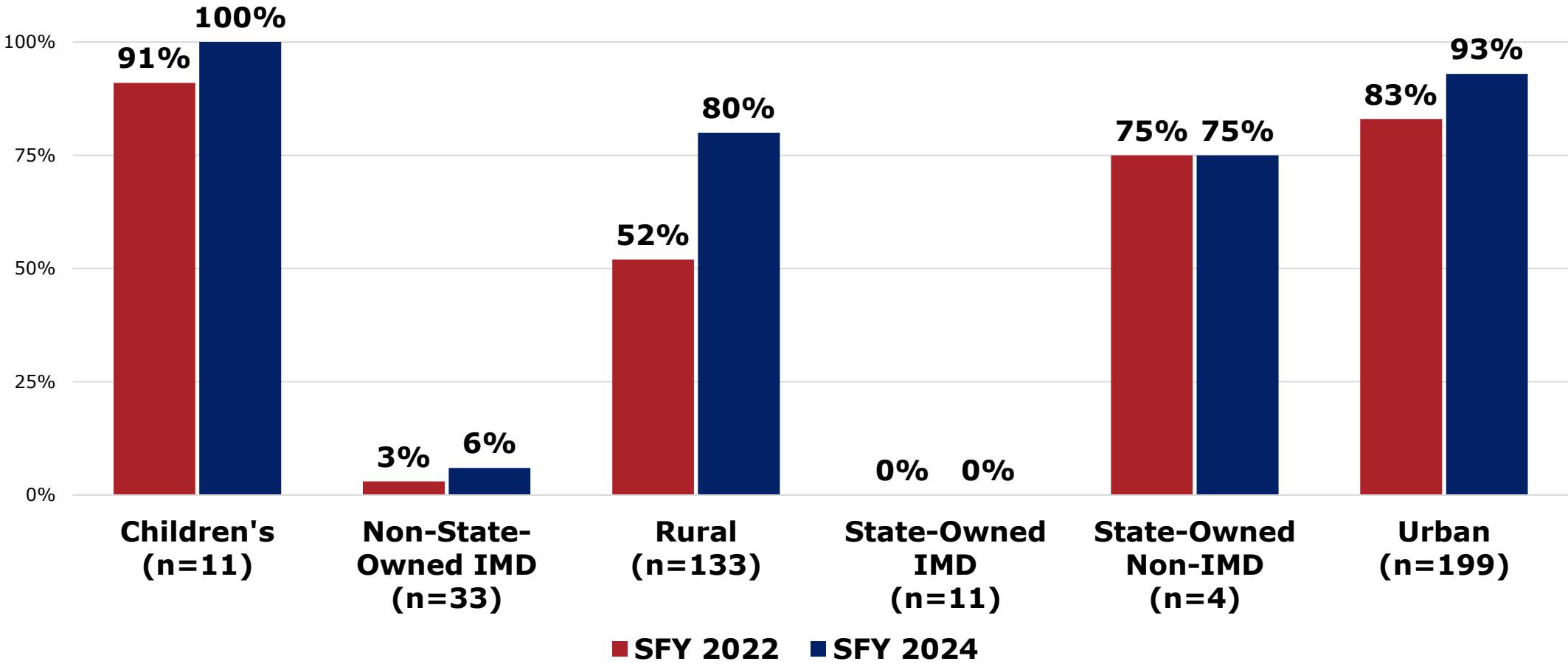


Quality Strategy Goal	Type of Measure	Eligible Groups	Total Enrolled NSGO + PO	SFY2023 Target Met?
Keeping patients free from harm	MDS	All NFs	898	Yes

Data Year	Texas Mean	QIPP Mean	U.S. Mean
SFY2022	10.58%	10.46%	14.46%
SFY2023	9.28%	8.75%	14.70%

SFY2023 Evaluation Target	SFY2024 Evaluation Target	How was the SFY2024 target determined?
10.67%	11.67%	Absolute 3% improvement in average NF performance

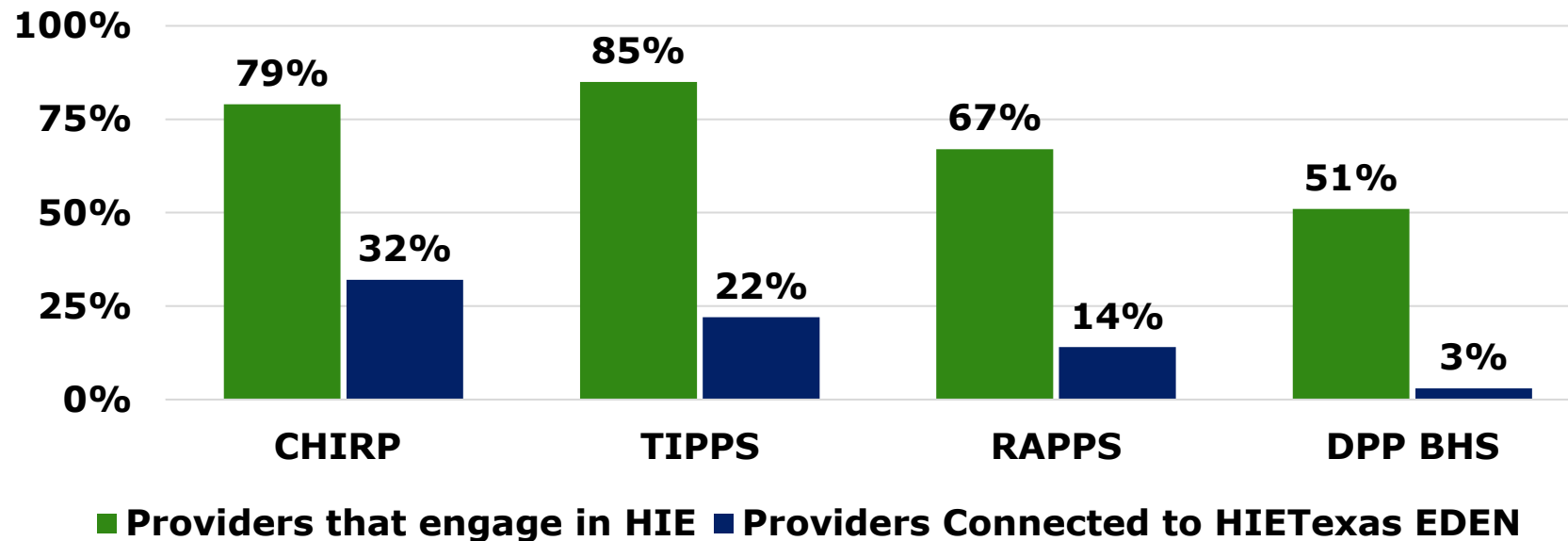
Percentage of CHIRP Hospitals Participating in Health Information Exchange (HIE)



Providers Connected to HIETexas EDEN SFY 2024



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What is EDEN?

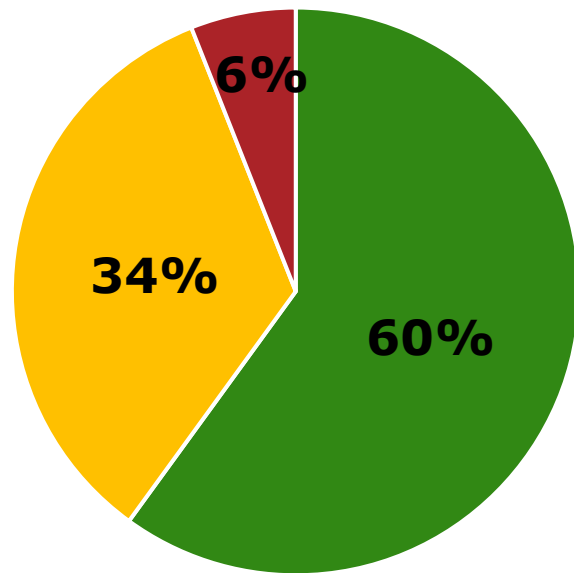
- Emergency Department Encounter Notification (EDEN)
- A statewide system that processes Medicaid clients' admission, discharge or transfer (ADT) status and then transmits it to Texas Medicaid, MCOs, primary care physicians and other care team members.
- EDEN is a strategy in the Texas [Health IT Strategic Plan](#)

Non-medical Drivers of Health (NMDOH) Screening SFY 2024

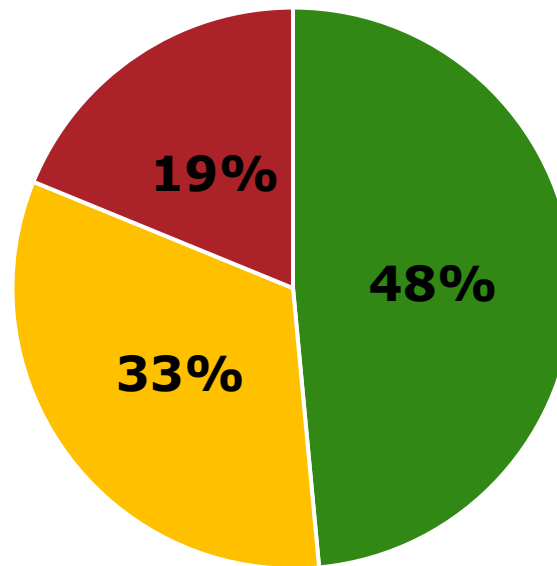


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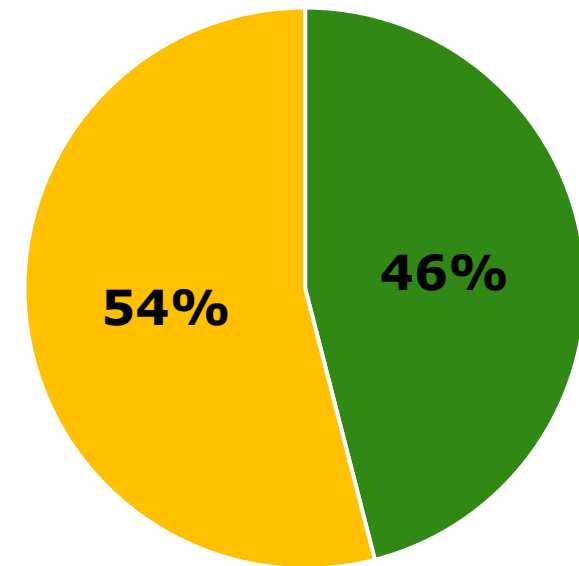
CHIRP



RAPPS



DPP BHS



■ Implemented

■ No, but planning to by Aug 31, 2024

■ No, and not planning to by Aug 31, 2024

What are non-medical drivers of health?

- Non-medical drivers of health are the conditions in the place where people live, learn, work and play that affect a wide range of health risks and outcomes.



Population Health in 2022

Texas's External Quality Review Organization uses claims data to identify Medicaid members with one or more visits with a DPP provider during the year.

TIPPS, RAPPS, DPP BHS Populations

STAR, STAR+PLUS and STAR Kids



- The number of actual Potentially Preventable Admissions (PPAs) increased in CY2022 compared to CY2021.



- Potentially Preventable ED Visits (PPVs) rates improved in CY2022 from CY2021. Despite the improvement, PPVs remained higher than anticipated when compared to other Medicaid clients.

CHIRP Population

STAR and STAR+PLUS



- Potentially Preventable Complications (PPCs) rates relatively consistent between CY2022 and CY2021.



- Potentially Preventable Readmissions (PPR) rates for STAR+PLUS had seen a slight improvement in CY2022 from CY2021. Rates for STAR in CY2022 remained unchanged from CY2021.



Population Health in 2022 (cont.)

TIPPS, RAPPS, DPP BHS Populations: STAR, STAR+PLUS and STAR Kids

Rates were **better than** the statewide rate for a given managed care program for **most** of the identified population measures:

- Antidepressant Medication Management Age 18+ (AMM)
- Follow-Up After Emergency Department Visit for Mental Illness Age 6+ (FUM)
- Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment Age 13+ (IET)

Observed **decrease** for 40 percent for the tracked rates between CY2022 and CY2021:

- Rates for Engagement of Alcohol and Other Drug Abuse or Dependence Treatment Age 13+ decreased in CY2022 in three DPPs compared to CY2021
- STAR +PLUS rates for AMM (acute phase only) have decreased between two years across three DPPs



Evaluation Performance Targets

SFY25

Evaluation Performance Targets



Targets for 2024 are based on CHIRP, TIPPS, RAPPS DPP BHS and QIPP data from 2022



Track statewide collective performance for CHIRP, TIPPS, RAPPS, DPP BHS (median rates) and QIPP (mean rate)



Process and outcome measures for CHIRP, TIPPS, RAPPS and DPP BHS
MDS and structure measures for QIPP



Required by CMS



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Target Calculations

5% gap closure example

Positive Directionality:

$$\text{CY2022} + [0.05 * (1 - \text{CY2022})]$$

Negative Directionality:

$$\text{CY2022} - (0.05 * \text{CY2022})$$



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Do individual providers have to meet the evaluation performance targets in SFY2025?



Providers report data as a condition of participation.



Providers should assess their performance relative to peers and statewide performance targets.



CHIRP and QIPP include pay-for-performance targets for certain measures



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How to Compare Your Performance with the Evaluation Targets

CHIRP, TIPPS, RAPPS, & DPP BHS Providers

1. Review the summary tab on your last reporting template or other source of your data.
2. Use the data visualization files to compare your facility's rates to the evaluation targets in the file

QIPP Nursing Facilities

1. Download the most recent QIPP Scorecard and search by your Facility ID.
2. The dashboard tab will display your facility performance for all measures and reporting periods. This performance can be compared to results in the QIPP Evaluation Report.

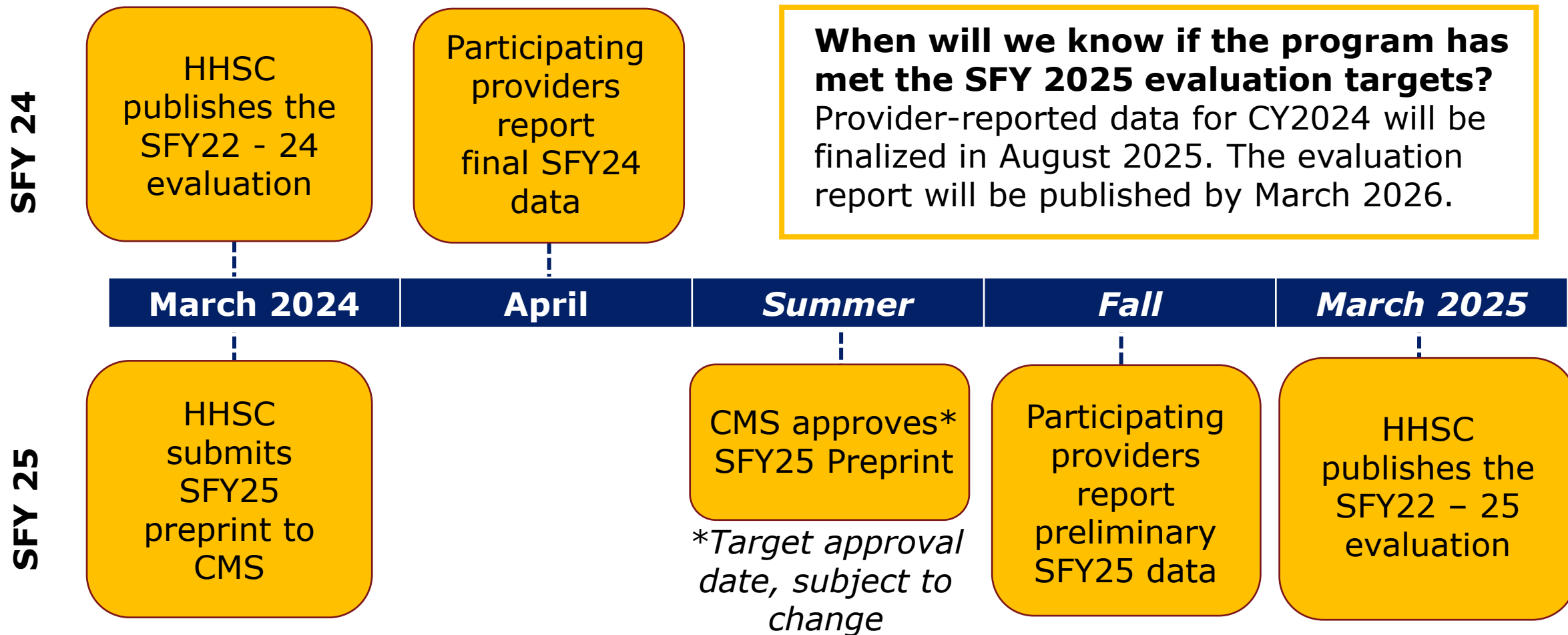
TIP: Pay attention to whether a higher number or a lower number indicates good performance for each measure (aka "directionality").



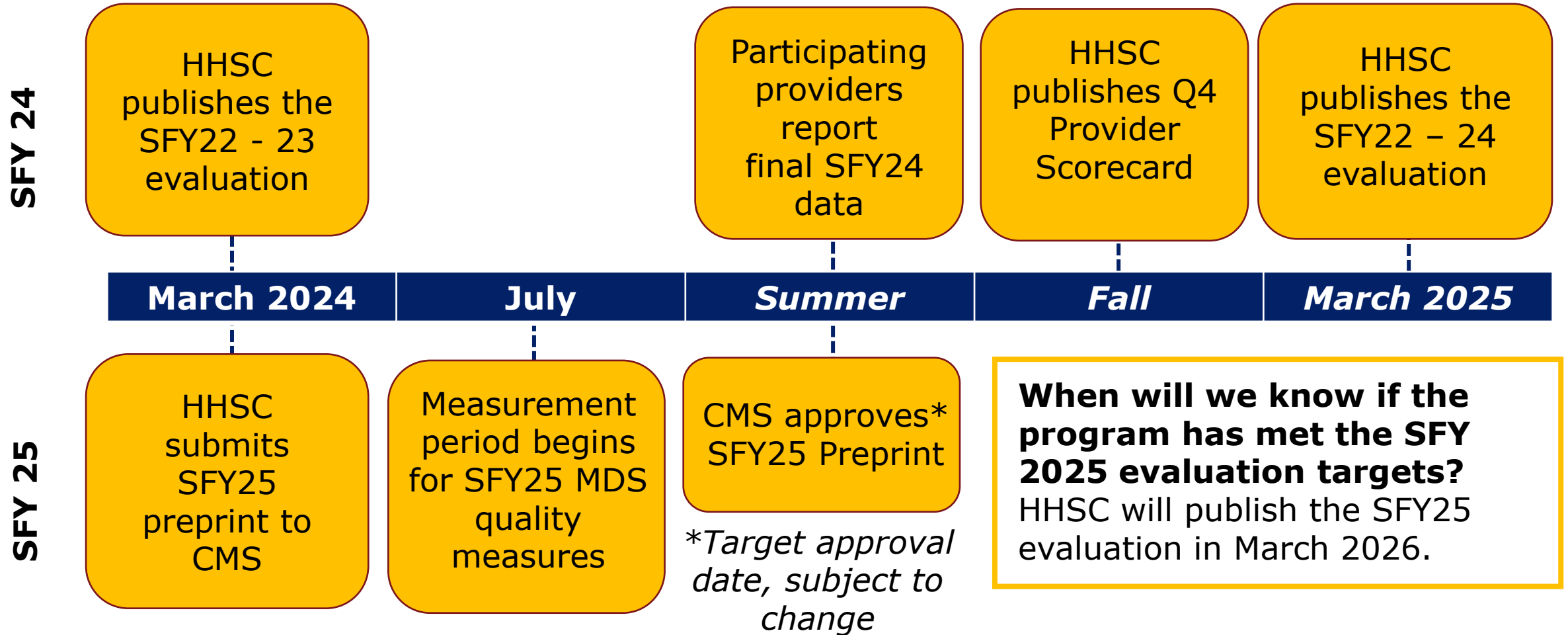


What's next for DPP evaluation?

Next Steps for CHIRP, TIPPS, RAPPS and DPP BHS



Next Steps for QIPP





TEXAS
Health and Human
Services

Questions about DPP evaluation?

[Email: DPPQuality@hhs.Texas.gov](mailto:DPPQuality@hhs.Texas.gov)

Or [Email: QIPP@hhs.Texas.gov](mailto:QIPP@hhs.Texas.gov)

[Website: DPP Quality Resources](#)



2023 Target Met?



CY2022 Median Rate



CHIRP Evaluation Measures

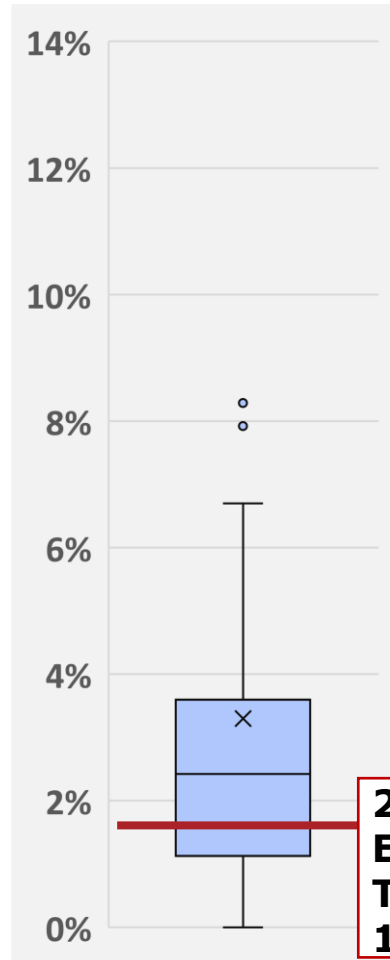
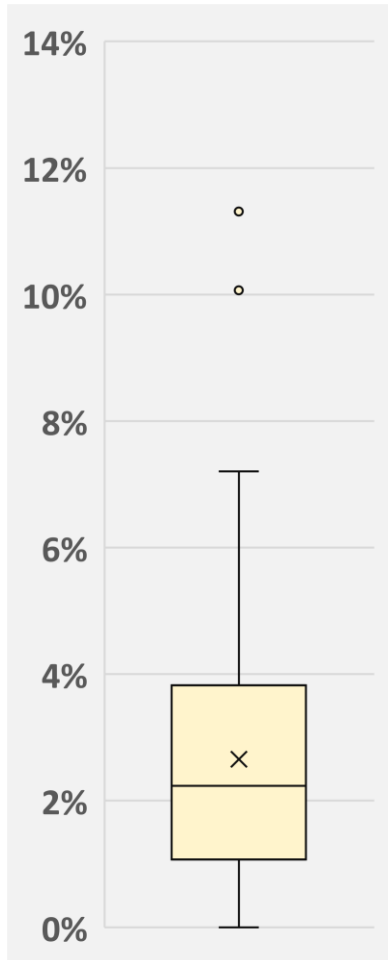
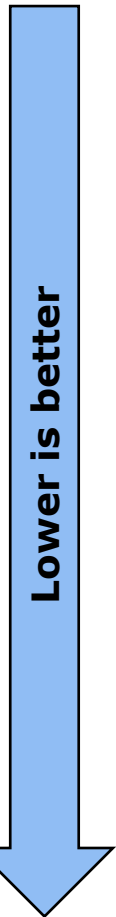
***2022 and 2023 targets are the same, due to delays in program approvals and lags in claims data and reporting needed to establish baselines.**

CHIRP: ACIA Maternal C2-129 Severe Maternal Morbidity



2021

2022



**2023
Eval
Target:
1.88%**

Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	2023 Target Met?
Keeping patients free from harm	Outcome	MMC	125 / 128	No

Data Year	25 th percentile	Median	75 th percentile
CY2021	3.82%	2.24%	1.07%
CY2022	3.60%	2.42%	1.12%

2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?
1.88%	2.30%	5% gap closure

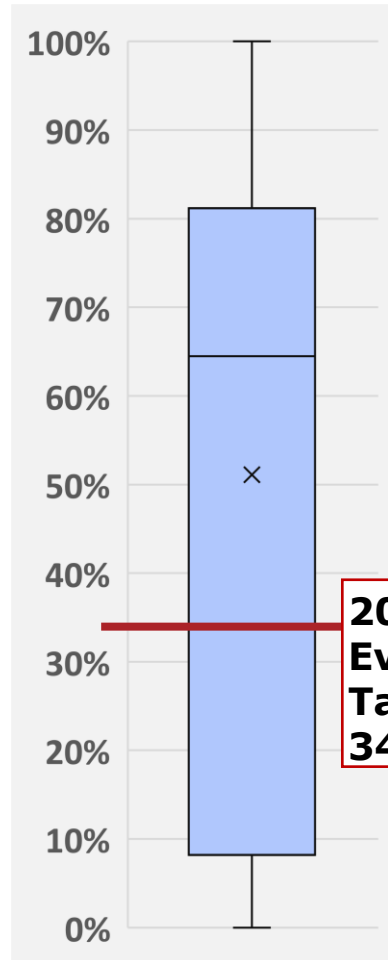
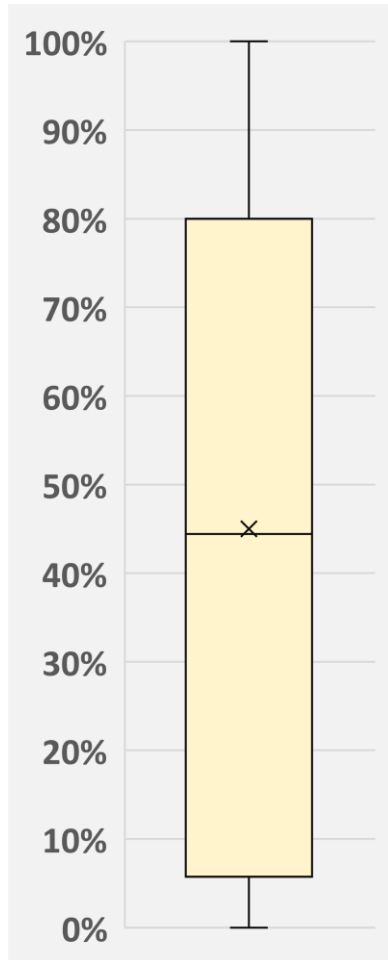
CHIRP: ACIA Rural C2-104

Preventive Care and Screening: Tobacco Use: Screening & Cessation Intervention



2021

2022



**2023
Eval
Target:
34.55%**

Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Process	MMC	74 / 83	Yes
Data Year	25 th percentile	Median	75 th percentile	
CY2021	5.72%	44.40%	80%	
CY2022	8.19%	64.47%	81.18%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
34.55%	66.25%	5% gap closure		

Higher is better

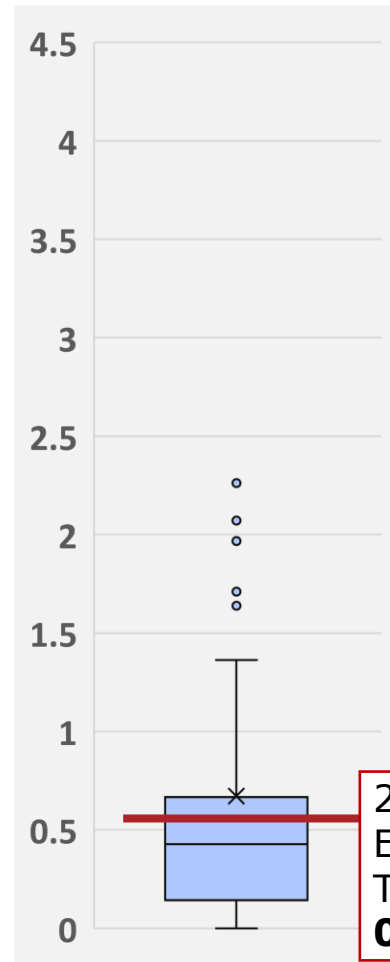
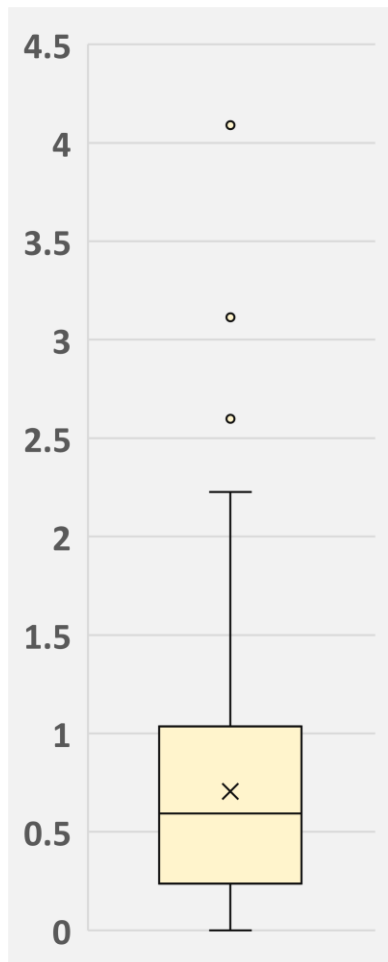
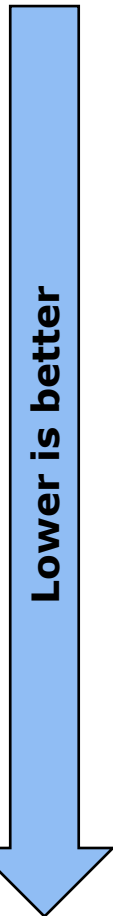
CHIRP: ACIA Hospital Safety C2-132 Catheter-Associated Urinary Tract Infection (CAUTI) Standardized Infection Ratio



TEXAS
Health and Human
Services

2021

2022



2023
Eval
Target:
0.5642

Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	2023 Target Met?
Keeping patients free from harm	Outcome	All Payer	114 / 155	Yes

Data Year	25 th percentile	Median	75 th percentile
CY2021	1.0352	0.5939	0.2371
CY2022	0.6667	0.4276	0.1424

2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?
0.5642	0.4062	5% gap closure

CHIRP: ACIA Hospital Safety C2-133 Central Line Associated Bloodstream Infection (CLABSI) Standardized Infection Ratio

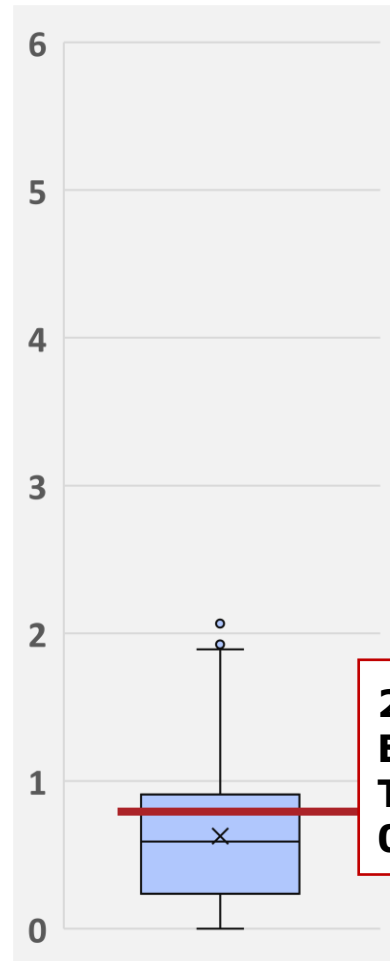
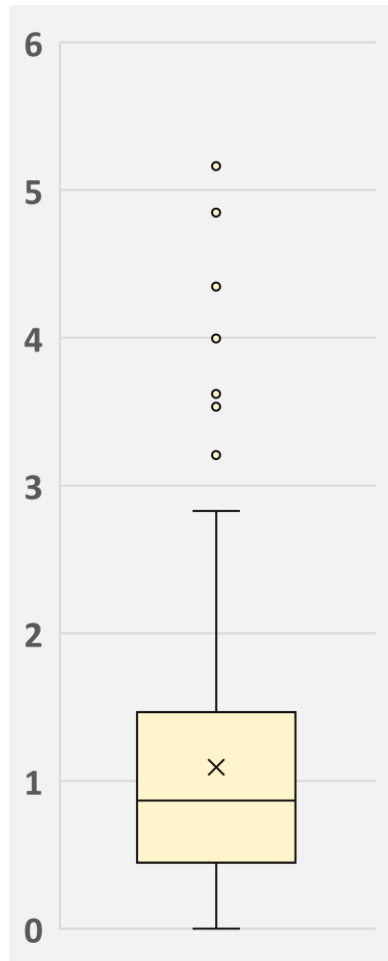


TEXAS
Health and Human
Services

2021

2022

Lower is better



**2023
Eval
Target:
0.8230**

Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	2023 Target Met?
Keeping patients free from harm	Outcome	All Payer	120 / 155	Yes

Data Year	25 th percentile	Median	75 th percentile
CY2021	1.465	0.8663	0.445
CY2022	0.909	0.5898	0.235

2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?
0.8230	0.5603	5% gap closure

CHIRP: ACIA Pediatrics C2-159 Pediatric Catheter-Associated Urinary Tract Infections per 1000 cases

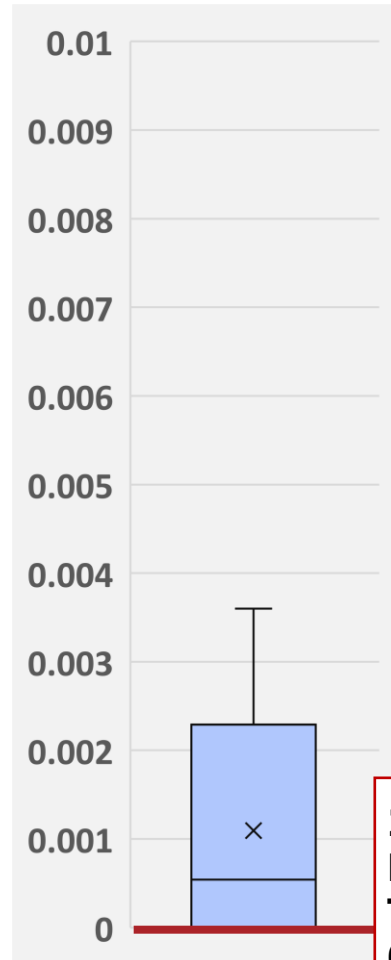


TEXAS
Health and Human
Services

2021

2022

Lower is better



**2023
Eval
Target:
0.0000**

Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	2023 Target Met?
Keeping patients free from harm	Outcome	All Payer	5 / 10	No

Data Year	25 th percentile	Median	75 th percentile
CY2021	0.0014	0.0000	0.00
CY2022	0.0023	0.0005	0.00

2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?
0.00	0.00	Maintenance

CHIRP: ACIA Pediatrics C2-158 Pediatric Central Line Associated Bloodstream Infection per 1000 cases



TEXAS
Health and Human
Services

2021

2022

Lower is better



**2023
Eval
Target:
0.0012**

Quality Strategy Goal	Type of Measure	Payer Type	Hospitals Included/ Eligible	2023 Target Met?
Keeping patients free from harm	Outcome	All Payer	9 / 10	Yes

Data Year	25 th percentile	Median	75 th percentile
CY2021	0.000574	0.0013	0.00095
CY2022	0.001421	0.0012	0.00171

2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?
0.0012	0.0011	5% gap closure



2023 Target Met?

-  — Met target
-  — Did not meet target

CY2022 Median Rate

-  — Median rate improved from previous year
-  — Did not meet target, or median did not improve from previous year

TIPPS Evaluation Measures

***2022 and 2023 targets are the same, due to delays in program approvals and lags in claims data and reporting needed to establish baselines.**

TIPPS: Component 3 T3-102

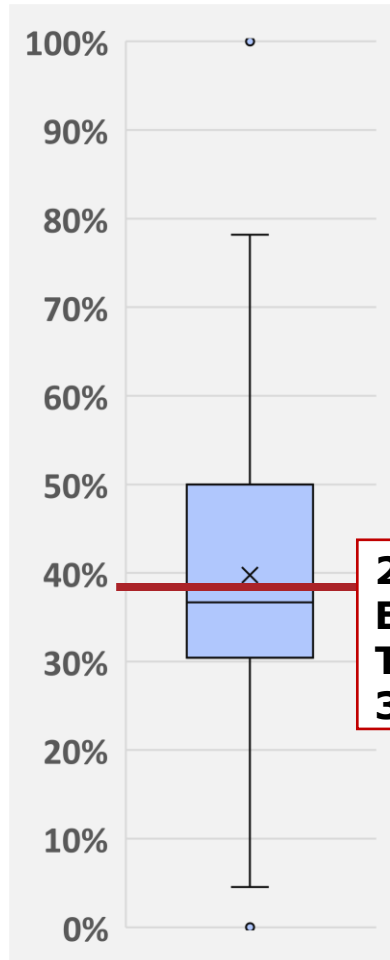
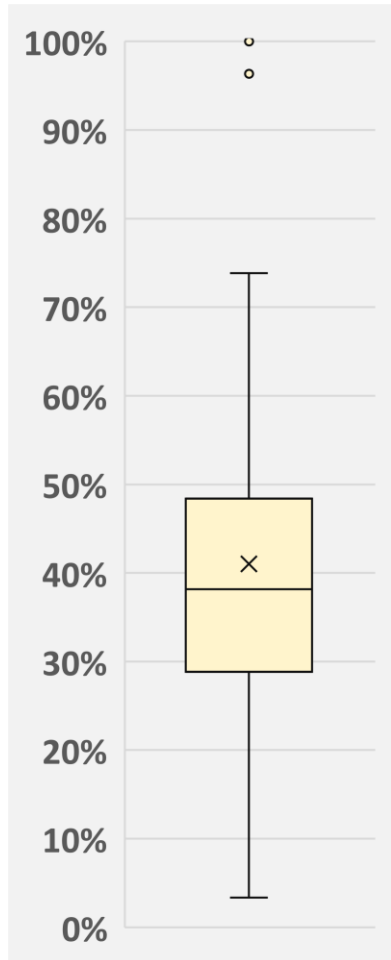
Comprehensive Diabetes Care: Hemoglobin A1c

Poor Control (>9.0%)



2021

2022



**2023
Eval
Target:
39.90%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/Eligible	2023 Target Met?
Effective practices for chronic conditions	Outcome	MMC	51 / 56	Yes
Data Year	25 th percentile	Median	75 th percentile	
CY2021	48.40%	38.17%	28.83%	
CY2022	50.00%	36.66%	30.41%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
39.90%	34.83%	5% gap closure		

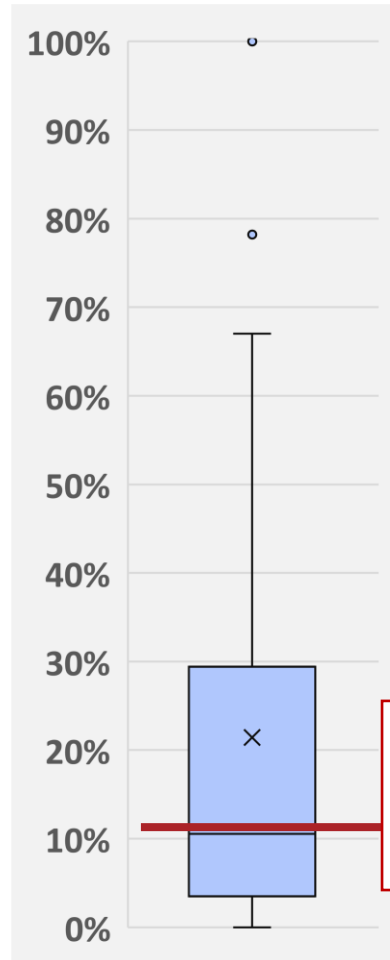
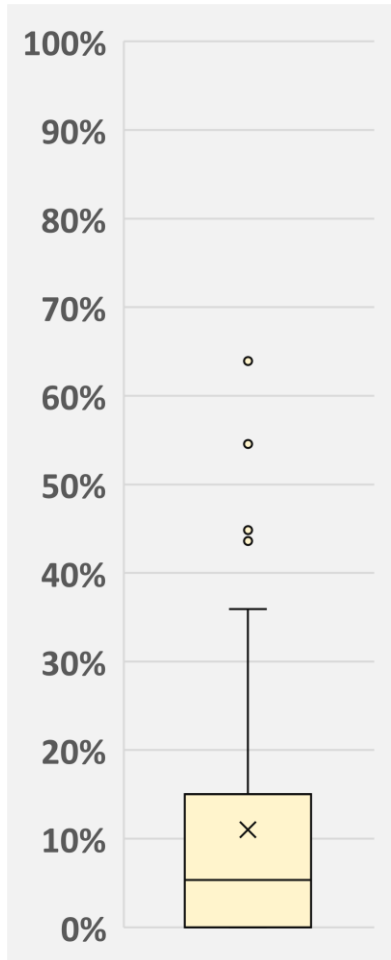
TIPPS: Component 3 T3-124 Depression Response at Twelve Months



2021

2022

Higher is better



**2023
Eval
Target:
10.59%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Effective practices for chronic conditions	Outcome	MMC	42 / 56	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	0.00%	5.35%	15.02%	
CY2022	3.50%	10.56%	29.40%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
10.59%	15.03%	5% gap closure		

TIPPS: Component 3 T3-115

Preventive Care and Screening:

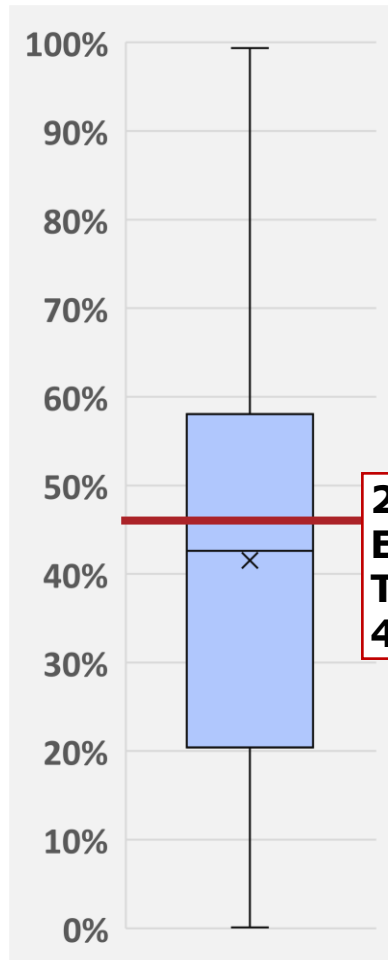
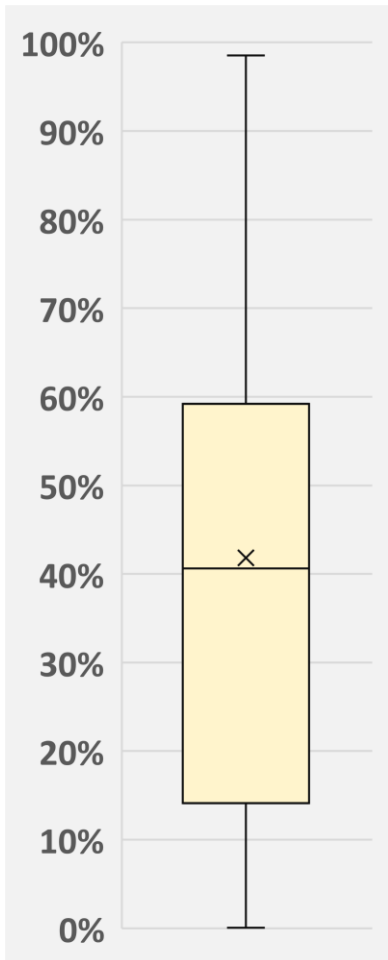
Screening for Depression and Follow-Up Plan



2021

2022

Higher is better



**2023
Eval
Target:
46.68%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Effective practices for chronic conditions	Process	MMC	22 / 22	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	14.11%	40.62%	59.21%	
CY2022	20.41%	42.61%	58.05%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
46.68%	45.48%	5% gap closure		

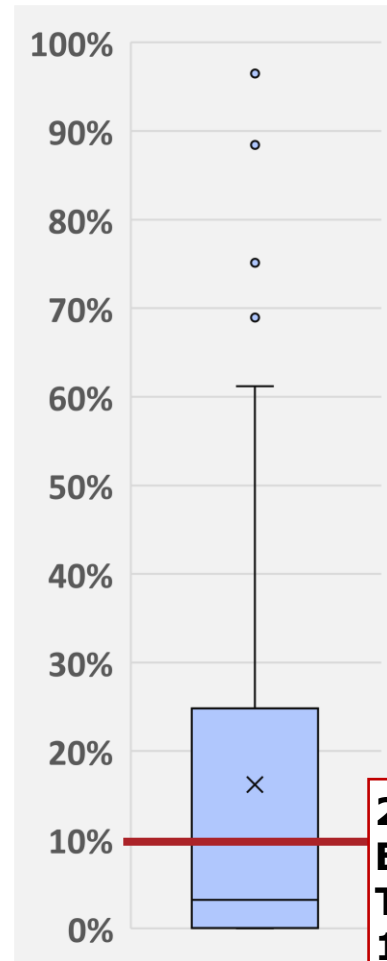
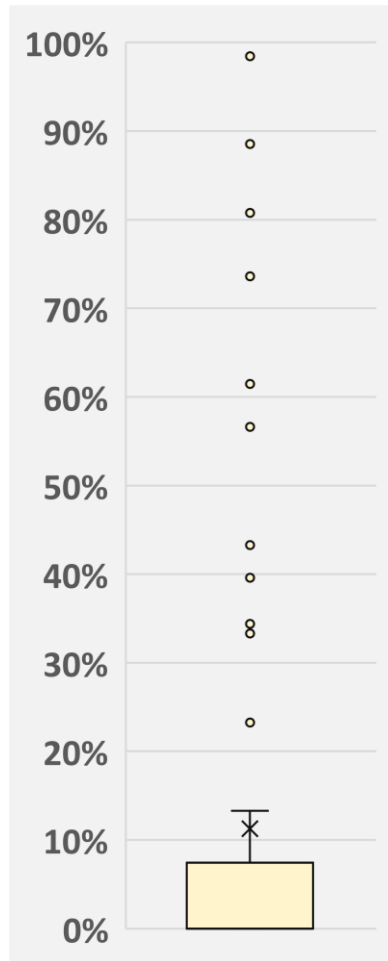
TIPPS: Component 3 T3-161 Food Insecurity Screening and Follow-up Plan



2021

2022

Higher is better



**2023
Eval
Target:
10.00%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Process	MMC	43 / 56	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	0.00%	0.00%	7.45%	
CY2022	0.00%	3.21%	24.80%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
10.00%	8.05%	5% gap closure		

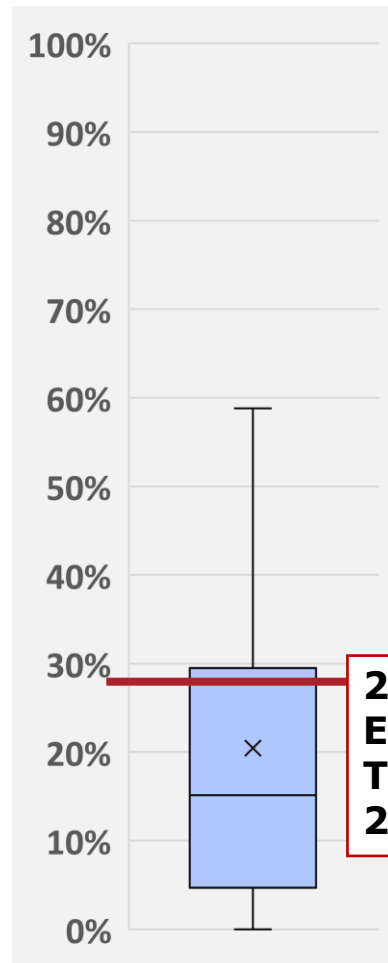
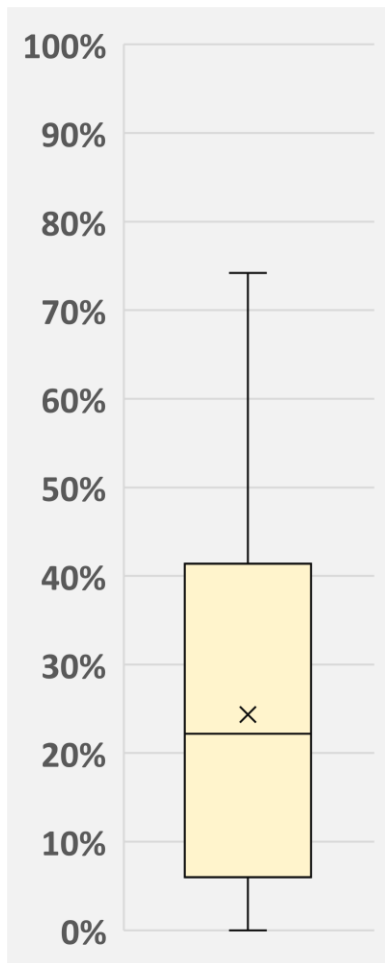
TIPPS: Component 2 T2-113 Childhood Immunization Status



2021

2022

Higher is better



**2023
Eval
Target:
28.95%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Outcome	MMC	20 / 22	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	6.00%	22.17%	41.37%	
CY2022	4.68%	15.13%	29.49%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
28.95%	19.37%	5% gap closure		

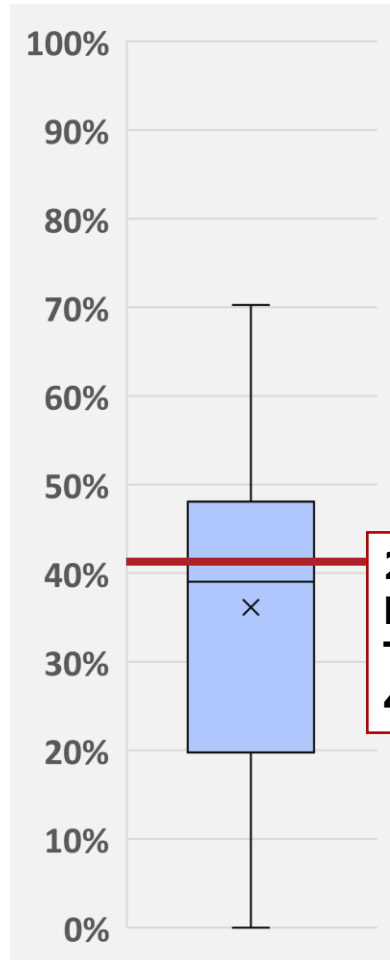
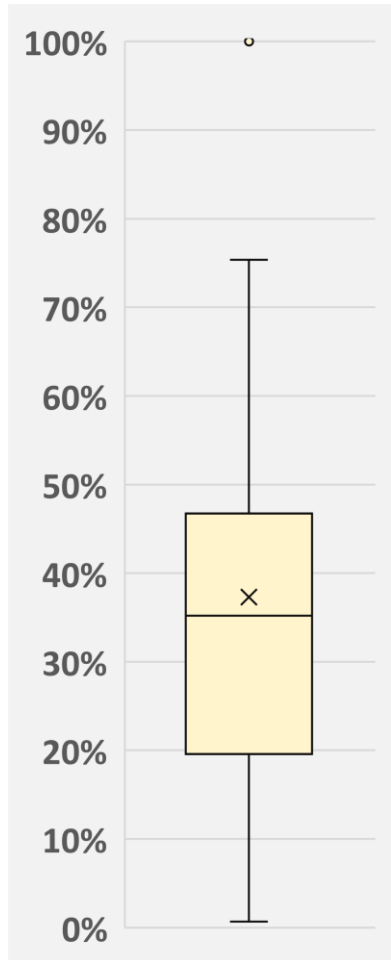
TIPPS: Component 2 T2-114 Immunization for Adolescents



2021

2022

Higher is better



**2023
Eval
Target:
41.12%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Outcome	MMC	20 / 22	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	19.58%	35.20%	46.71%	
CY2022	19.77%	39.02%	48.08%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
41.12%	42.07%	5% gap closure		

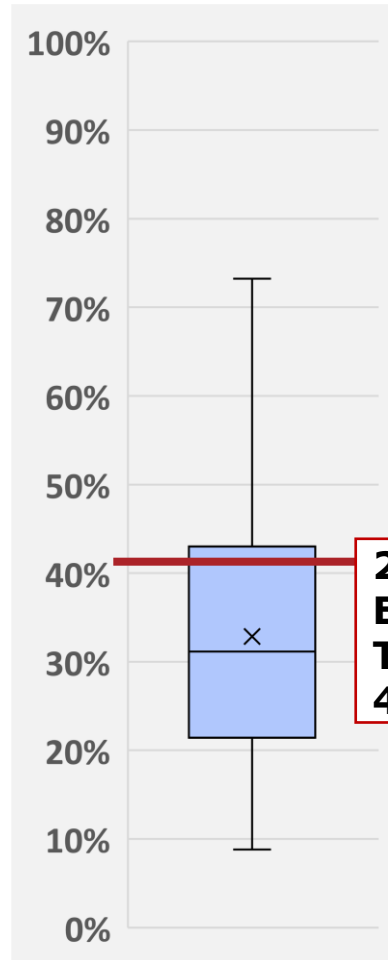
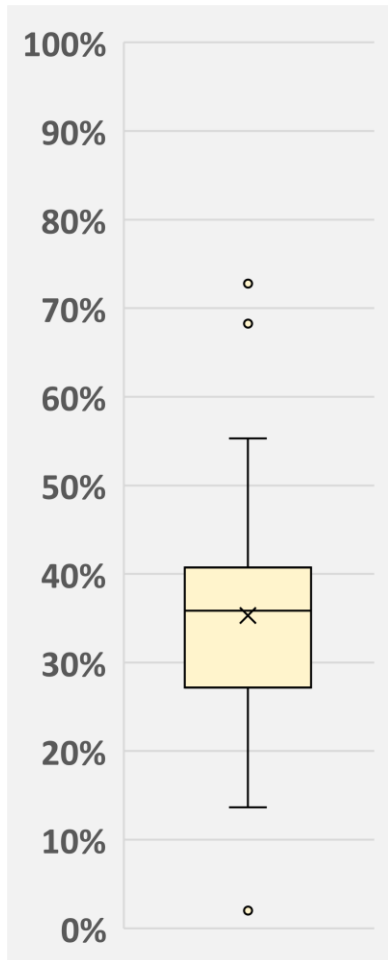
TIPPS: Component 1 T1-103 Preventive Care and Screening: Influenza Immunization



2021

2022

Higher is better



**2023
Eval
Target:
40.81%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Process	MMC	22 / 22	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	27.17%	35.85%	40.74%	
CY2022	21.41%	31.14%	43.01%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
40.81%	34.58%	5% gap closure		

TIPPS: Component 1 T1-104

Preventive Care and Screening:

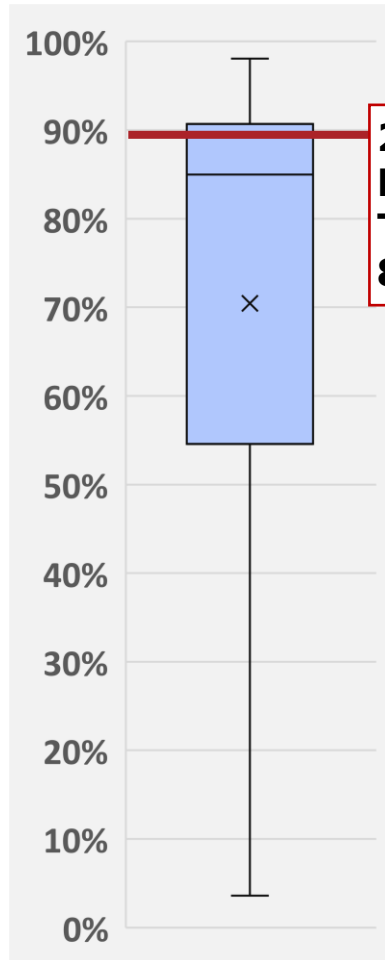
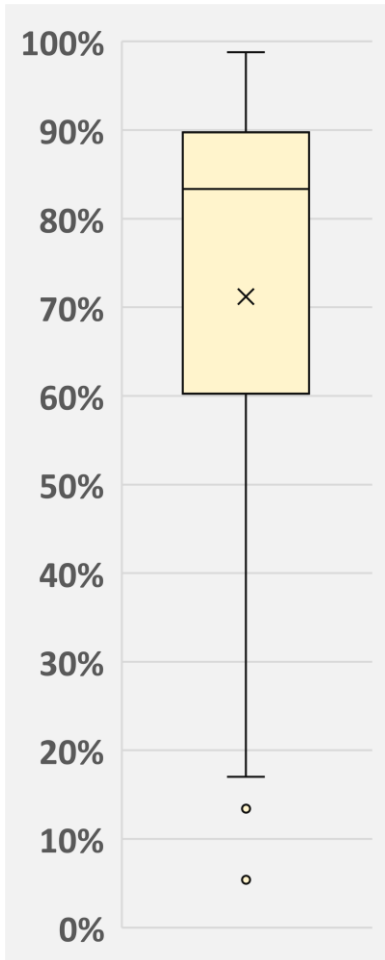
Tobacco Use: Screening & Cessation Intervention



TEXAS
Health and Human
Services

2021

2022



**2023
Eval
Target:
89.11%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Process	MMC	22 / 22	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	60.24%	83.36%	89.76%	
CY2022	54.59%	84.96%	90.70%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
89.11%	85.71%	5% gap closure		

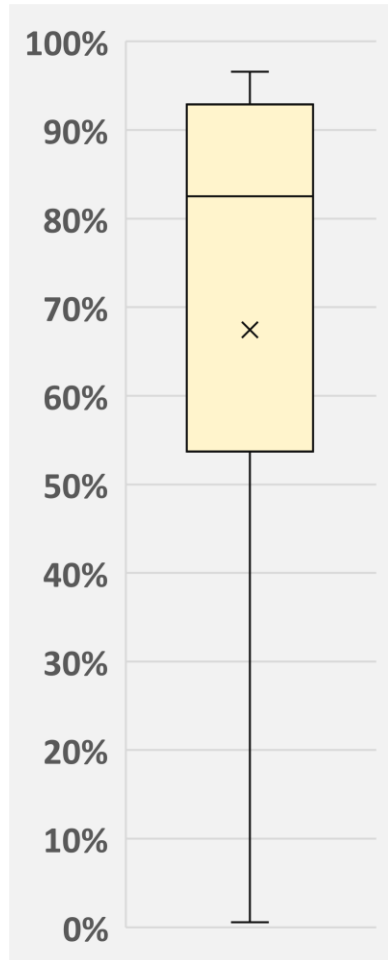
Higher is better

TIPPS: Component 1 T1-117 Tobacco Use and Help with Quitting Among Adolescents

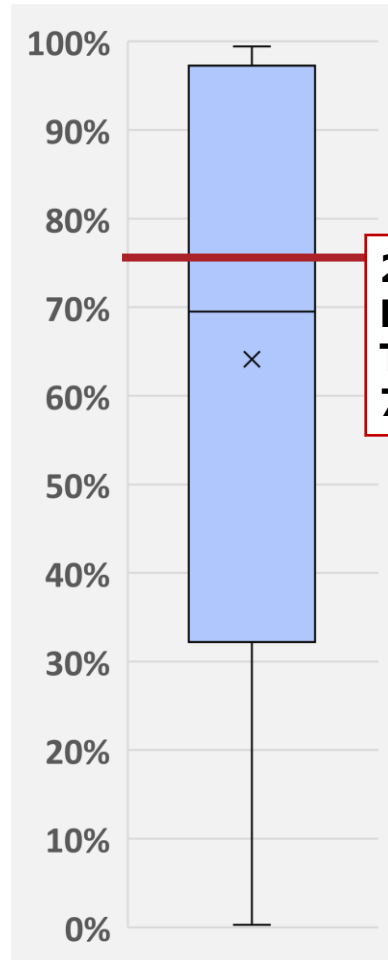


TEXAS
Health and Human
Services

2021



2022



**2023
Eval
Target:
75.48%**

Quality Strategy Goal	Type of Measure	Payer Type	Physician Groups Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Process	MMC	22 / 22	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	53.69%	74.15%	92.91%	
CY2022	32.21%	73.39%	97.28%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
75.48%	74.72%	5% gap closure		

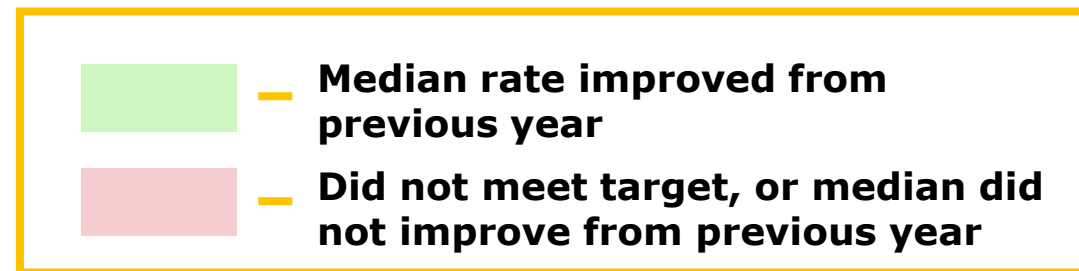
Higher is better



2023 Target Met?



CY2022 Median Rate



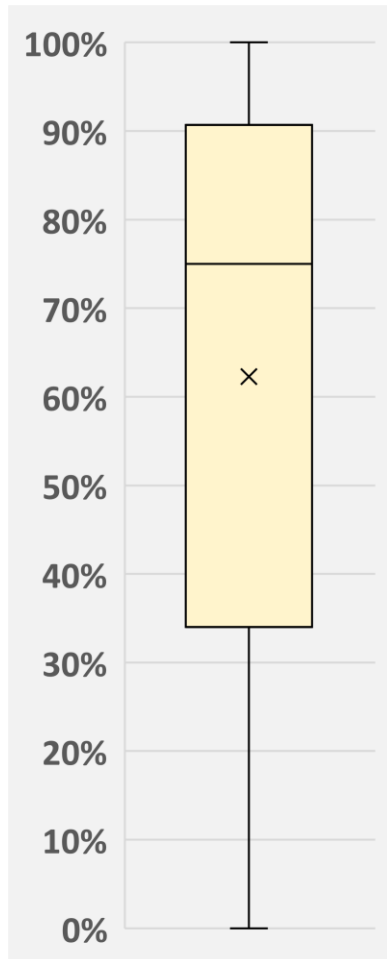
DPP BHS Evaluation Measures

***2022 and 2023 targets are the same, due to delays in program approvals and lags in claims data and reporting needed to establish baselines.**

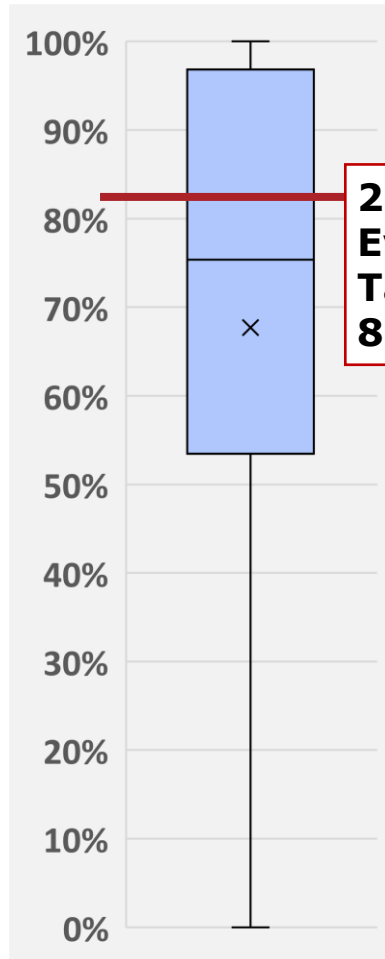


DPP BHS B2-149 Preventive Care and Screening: Unhealthy Alcohol Use: Screening and Brief Counseling

2021



2022



**2023
Eval
Target:
82.44%**

Higher is better

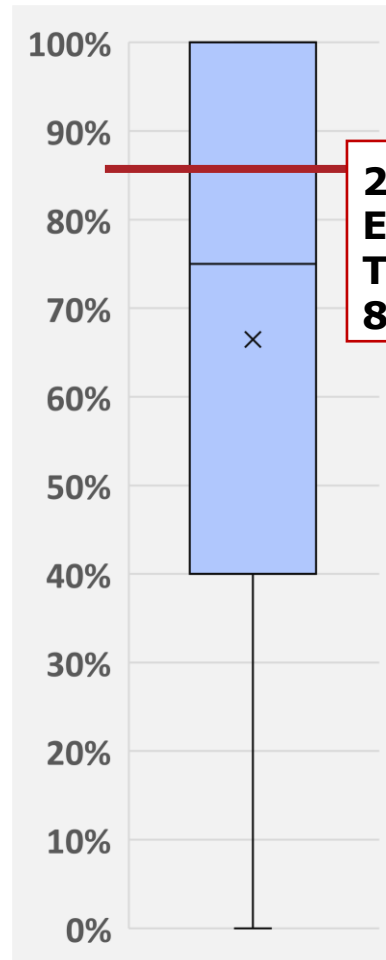
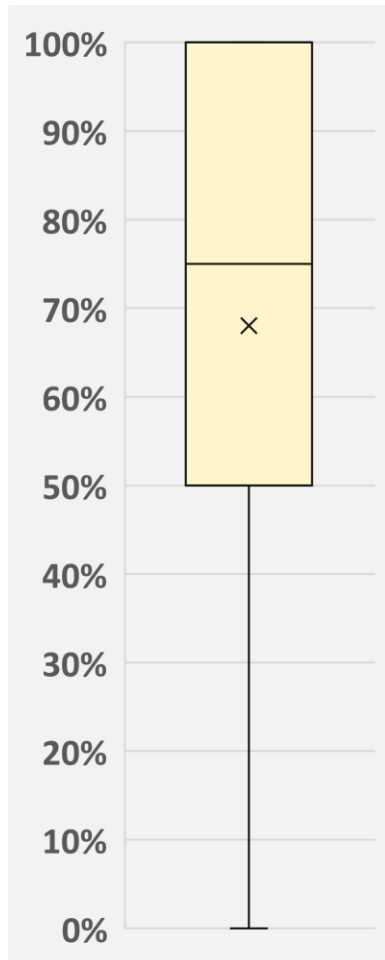
Quality Strategy Goal	Type of Measure	Payer Type	Centers Included/ Eligible	2023 Target Met?
Effective practices for chronic conditions	Process	MMC	39 / 40	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	34.00%	75.00%	90.70%	
CY2022	53.44%	75.34%	96.85%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
82.44%	76.57%	5% gap closure		



DPP BHS B2-152 Follow-Up After Hospitalization for Mental Illness 7-Day (discharges from state hospital)

2021

2022



**2023
Eval
Target:
85.71%**

Quality Strategy Goal	Type of Measure	Payer Type	Centers Included/ Eligible	2023 Target Met?
Effective practices for chronic conditions	Outcome (Intermediate)	MMC	31 / 40	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	50.00%	75.00%	100.00%	
CY2022	40.00%	75.00%	100.00%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
85.71%	75.00%	Maintenance		

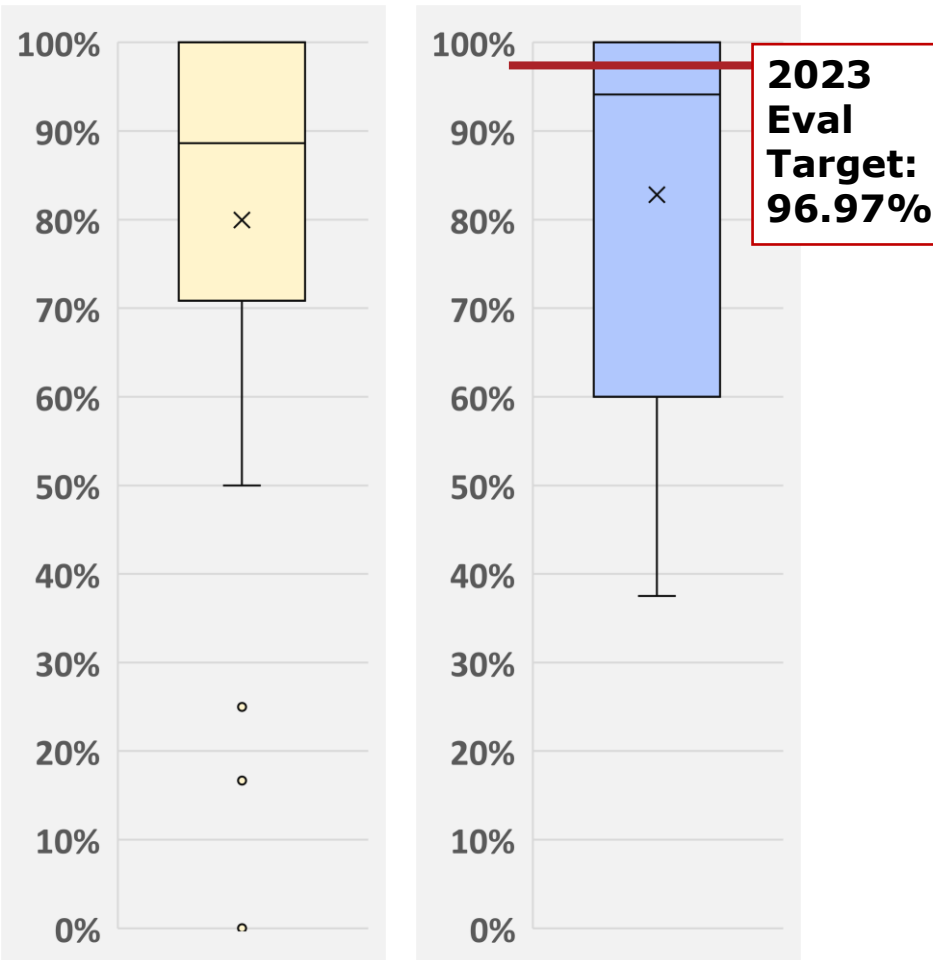
Higher is better



DPP BHS B2-153 Follow-Up After Hospitalization for Mental Illness 30-Day (discharges from state hospital)

2021

2022



Quality Strategy Goal	Type of Measure	Payer Type	Centers Included/Eligible	2023 Target Met?
Effective practices for chronic conditions	Outcome (Intermediate)	MMC	33 / 40	No

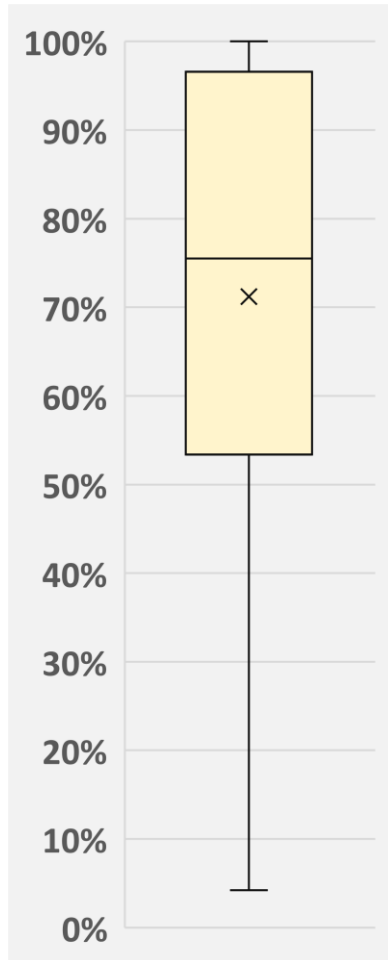
Data Year	25 th percentile	Median	75 th percentile
CY2021	70.83%	88.64%	100.00%
CY2022	60.00%	94.12%	100.00%

2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?
96.97%	94.12%	Maintenance

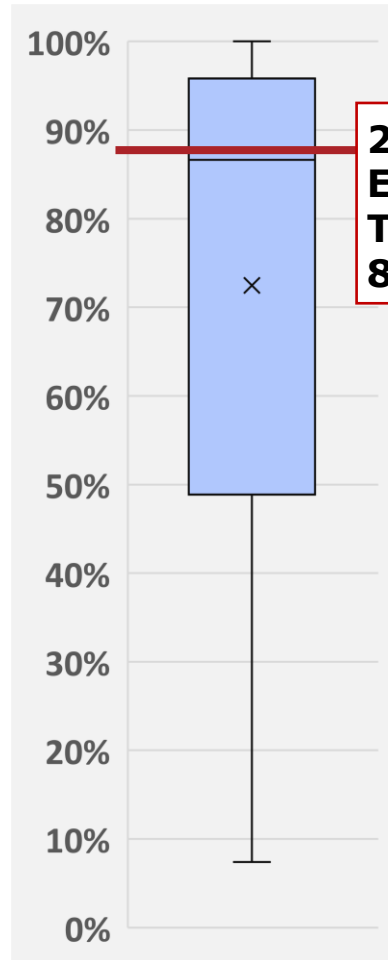
DPP BHS B2-150 Adult Major Depressive Disorder (MDD): Suicide Risk Assessment



2021



2022



2023
Eval
Target:
87.14%

Quality Strategy Goal	Type of Measure	Payer Type	Centers Included/ Eligible	2023 Target Met?
Effective practices for chronic conditions	Process	MMC	40 / 40	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	53.38%	75.49%	96.59%	
CY2022	48.86%	86.63%	95.82%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
87.14%	87.30%	5% gap closure		

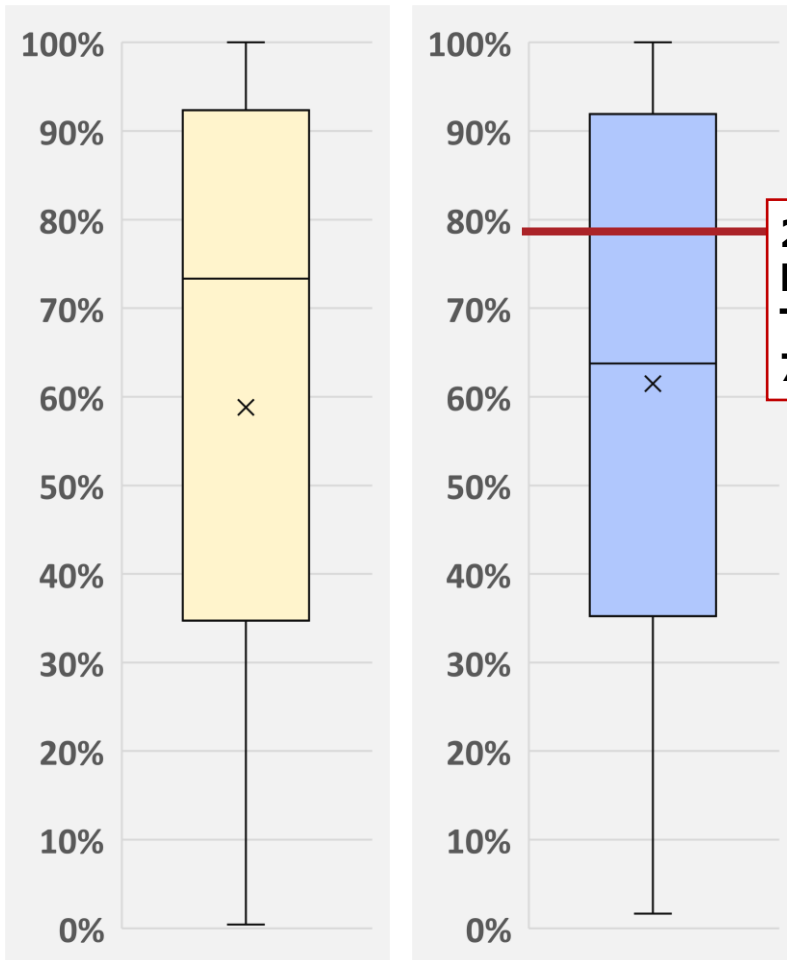
Higher is better

DPP BHS B2-151 Child and Adolescent Major Depressive Disorder (MDD): Suicide Risk Assessment



2021

2022



2023
Eval
Target:
79.82%

Quality Strategy Goal	Type of Measure	Payer Type	Centers Included/ Eligible	2023 Target Met?
Effective practices for chronic conditions	Process	MMC	40 / 40	No
Data Year	25 th percentile	Median	75 th percentile	
CY2021	34.72%	73.33%	92.36%	
CY2022	35.22%	63.76%	91.91%	
2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?		
79.82%	65.57%	5% gap closure		

Higher is better



2023 Target Met?

-  — Met target
-  — Did not meet target

CY2022 Median Rate

-  — Median rate improved from previous year
-  — Did not meet target, or median did not improve from previous year

RAPPS Evaluation Measures

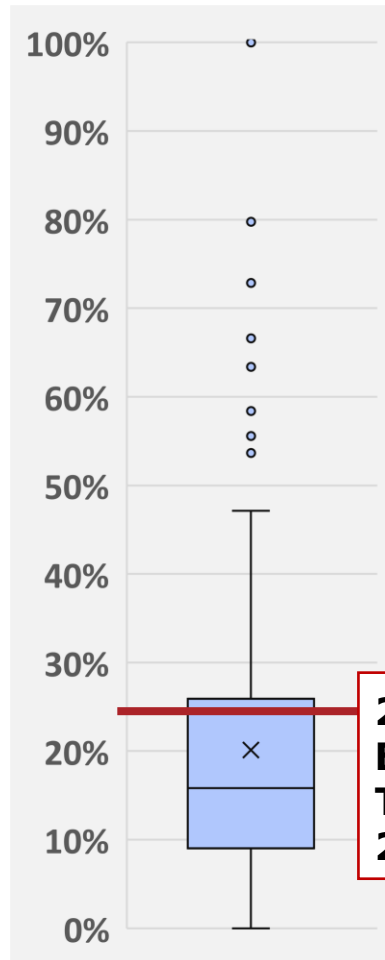
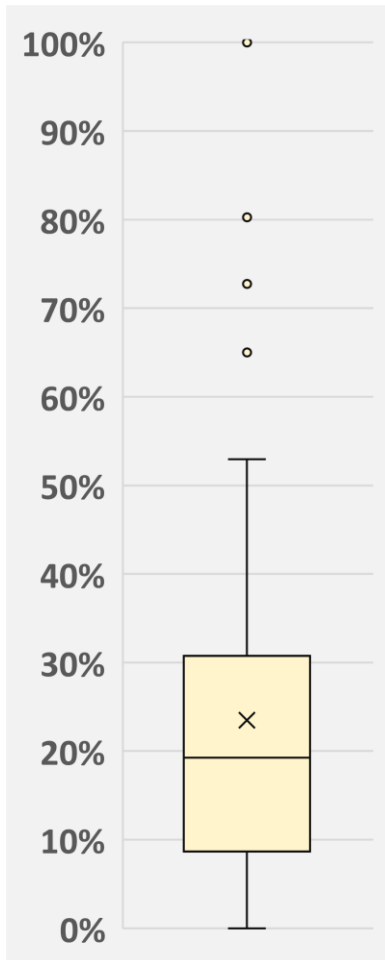
***2022 and 2023 targets are the same, due to delays in program approvals and lags in claims data and reporting needed to establish baselines.**

RAPPS R2-103 Preventive Care and Screening: Influenza Immunization



2021

2022



**2023
Eval
Target:
24.30%**

Higher is better

Quality Strategy Goal	Type of Measure	Payer Type	Health Clinics Included/ Eligible	2023 Target Met?
Promoting optimal health for Texans	Process	MMC	157 / 159	No

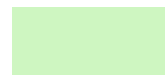
Data Year	25 th percentile	Median	75 th percentile
CY2021	8.65%	19.25%	30.74%
CY2022	9.04%	15.84%	25.92%

2023 Evaluation Target	2024 Evaluation Target	How was the 2024 target determined?
24.30%	20.05%	5% gap closure



SFY2023* Target Met?

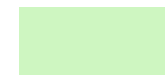
SFY2023 Median Rate



— Met performance target



— Did not meet target, but mean improved from previous year



— Mean rate improved from previous year



— Did not meet target, but mean improved from previous year

QIPP Evaluation Measures

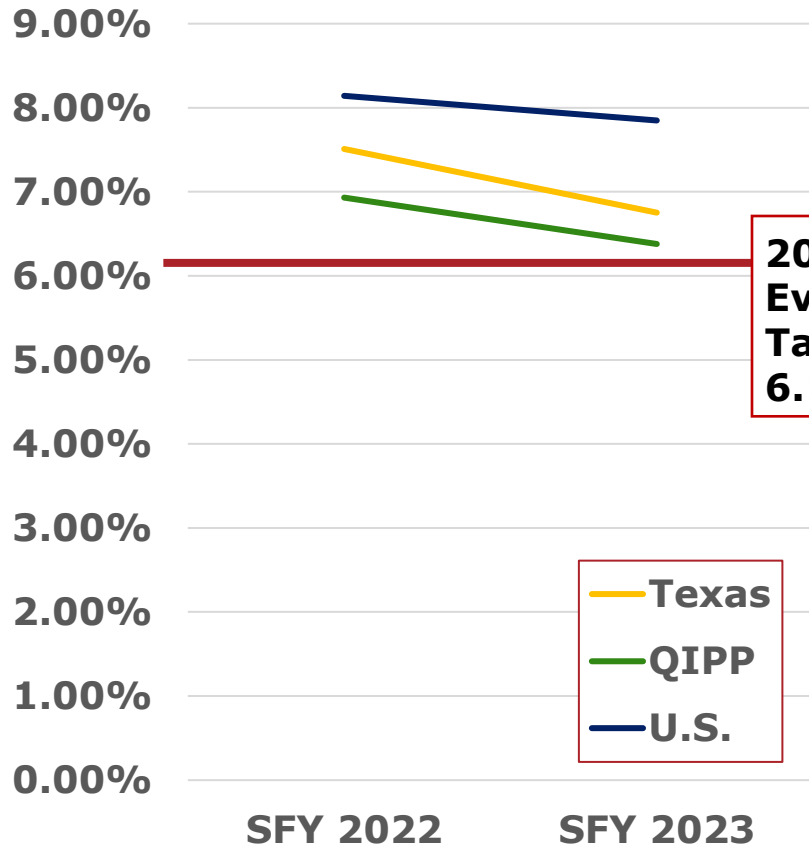
MDS evaluation data comes from Public Use Files (PUF) measuring a Federal Fiscal Year (FFY)

* *Number of hospitalizations per 1,000 Long-Stay Nursing Home Resident Days* measure utilizes the SFY2022 target as SFY2023 data is not available yet.

QIPP Percent of high-risk residents with pressure ulcers, including unstageable pressure ulcers



Average Rates
(Texas vs. QIPP vs. U.S.)



2023
Eval
Target:
6.11%

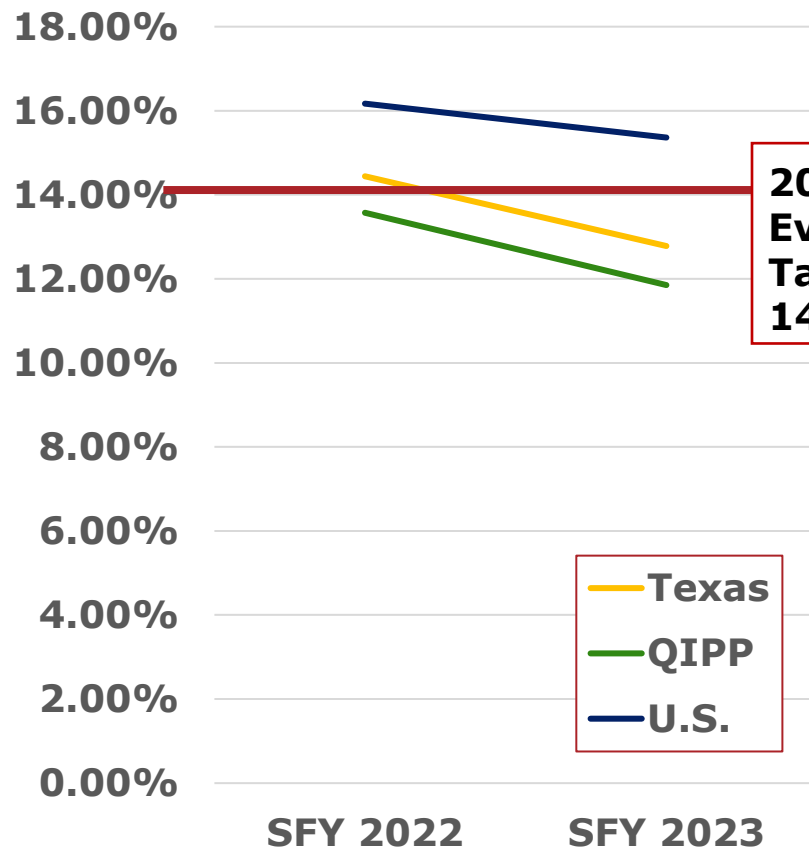
— Texas
— QIPP
— U.S.

Quality Strategy Goal	Type of Measure	Eligible Groups	Total Enrolled NSGO + PO	SFY2023 Target Met?
Keeping patients free from harm	MDS	All NFs	897	No
Data Year	Texas Mean	QIPP Mean	U.S. Mean	
SFY2022	7.51%	6.93%	8.14%	
SFY2023	6.75%	6.38%	7.85%	
SFY2023 Evaluation Target	SFY2024 Evaluation Target	How was the SFY2024 target determined?		
6.11%	Available April 2024	Absolute 3% improvement in average NF performance		



QIPP Percent of residents whose ability to move independently has worsened

Average Rates
(Texas vs. QIPP vs. U.S.)

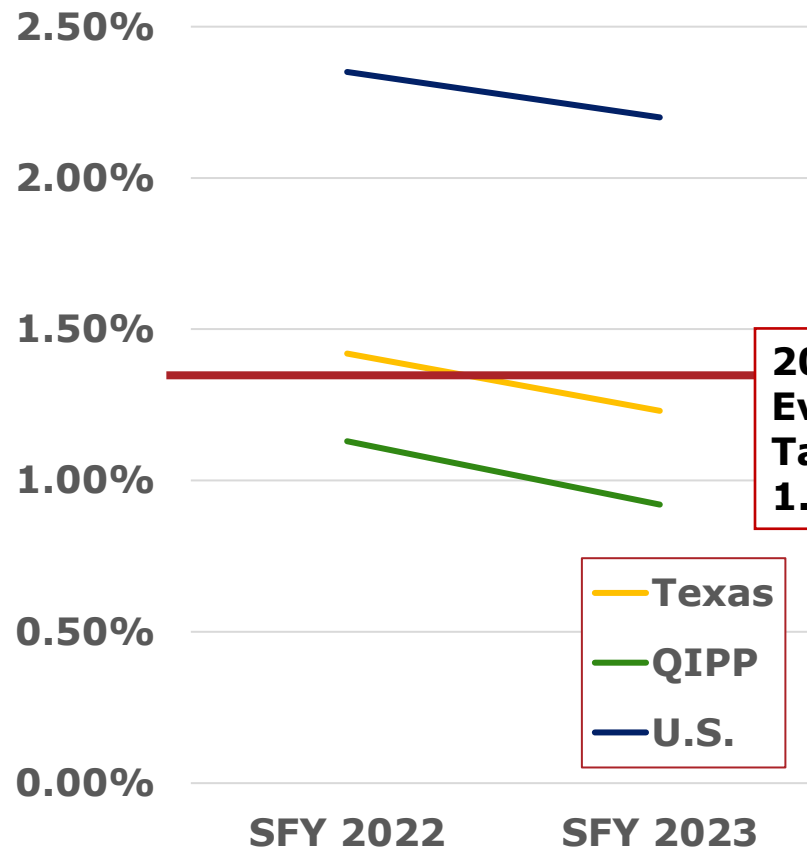


Quality Strategy Goal	Type of Measure	Eligible Groups	Total Enrolled NSGO + PO	SFY2023 Target Met?
Keeping patients free from harm	MDS	All NFs	898	Yes
Data Year	Texas Mean	QIPP Mean	U.S. Mean	
SFY2022	14.44%	13.57%	16.17%	
SFY2023	12.78%	11.85%	15.36%	
SFY2023 Evaluation Target	SFY2024 Evaluation Target	How was the SFY2024 target determined?		
14.01%	Available April 2024	Relative 5% improvement in average NF performance		



QIPP Percent of residents with a urinary tract infection

Average Rates
(Texas vs. QIPP vs. U.S.)



Quality Strategy Goal	Type of Measure	Eligible Groups	Total Enrolled NSGO + PO	SFY2023 Target Met?
Keeping patients free from harm	MDS	All NFs	898	Yes

Data Year	Texas Mean	QIPP Mean	U.S. Mean
SFY2022	1.42%	1.13%	2.35%
SFY2023	1.23%	0.92%	2.20%

SFY2023 Evaluation Target	SFY2024 Evaluation Target	How was the SFY2024 target determined?
1.405%	1.53%	Absolute 0.25% improvement in average NF performance

QIPP Number of hospitalizations per 1,000 Long-Stay Nursing Home Resident Days



Lower is better

Quality Strategy Goal	Type of Measure	Eligible Groups	Total Enrolled NSGO + PO	SFY2022 Target Met?
Keeping patients free from harm	MDS	All NFs	742	No

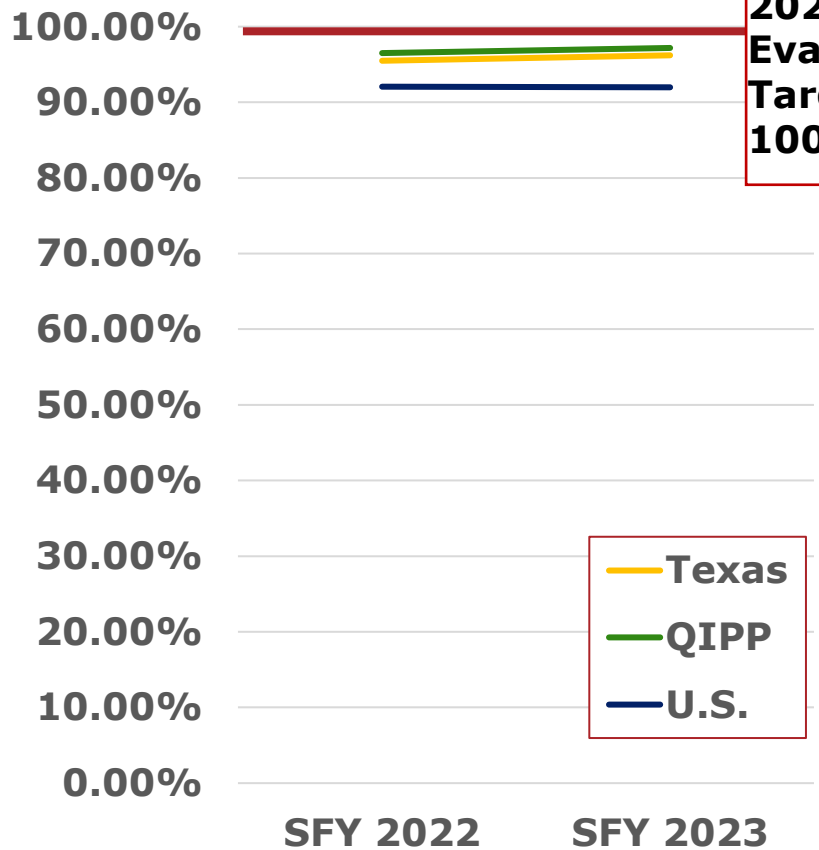
Data Year	Texas Mean	QIPP Mean	U.S. Mean
SFY2022	1.78	1.83	1.59
SFY2023	Available 2024	Available 2024	Available 2024

SFY2023 Evaluation Target	SFY2024 Evaluation Target	How was the SFY2024 target determined?
1.50	1.50	Same as SFY2023



QIPP Percent of Long-Stay Residents Assessed and Appropriately Given the Pneumococcal Vaccine

Average Rates
(Texas vs. QIPP vs. U.S.)



**2023
Eval
Target:
100.00%**

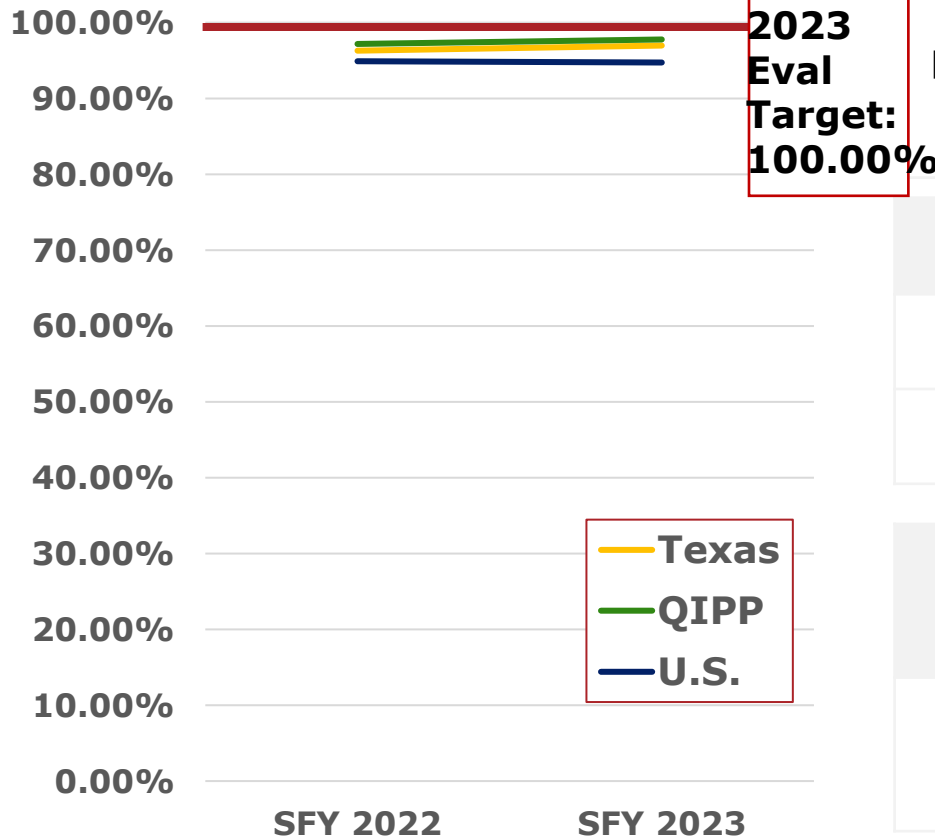
Higher is better

Quality Strategy Goal	Type of Measure	Eligible Groups	Total Enrolled NSGO + PO	SFY2023 Target Met?
Effective practices for chronic conditions	MDS	All NFs	898	No
Data Year	Texas Mean	QIPP Mean	U.S. Mean	
SFY2022	95.50%	96.51%	92.08%	
SFY2023	96.23%	97.18%	91.98%	
SFY2023 Evaluation Target	SFY2024 Evaluation Target	How was the SFY2024 target determined?		
100.00%	Will not be evaluated in SFY24	N/A		

QIPP Percent of Long-Stay Residents Assessed and Appropriately Given the Seasonal Influenza Vaccine



Average Rates
(Texas vs. QIPP vs. U.S.)



Higher is better

Quality Strategy Goal	Type of Measure	Eligible Groups	Total Enrolled NSGO + PO	SFY2023 Target Met?
Effective practices for chronic conditions	MDS	All NFs	899	No
Data Year	Texas Mean	QIPP Mean	U.S. Mean	
SFY2022	96.32%	97.21%	94.94%	
SFY2023	96.97%	97.78%	94.74%	
SFY2023 Evaluation Target	SFY2024 Evaluation Target	How was the SFY2024 target determined?		
100.00%	Will not be evaluated in SFY24	N/A		