HEDIS® Select Measure Review

Measurement Year 2021

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- **SVP for Population Health and CMO**
- **April 12, 2023**

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Measures and Methodology:

- The following 15 HEDIS® measure slides display CT Medicaid's MY 2021 rates broken down by race and ethnicity and include a dotted reference line representing the CT statewide rate for each measure. The Race/Ethnicity and statewide rates for all 15 measures are calculated using an administrative methodology based on claims data and include members in the HUSKY A, B, C, and D programs.

- At the far right of each measure graph is a column representing the National Average percentage rate as well as the National Average Percentile. Measures that are marked "Hybrid measure" on the measure slide, use a hybrid rate when determining the National Average Percentiles. Hybrid rate calculations are based on a combination of claims data and chart review. The measures that are marked "Administrative measure" on the measure slide use the administrative rates (claims data only) when determining the National Average Percentiles.

Race/Ethnicity Sub-Categories:

- The rates are grouped into 7 Race/Ethnicity sub-categories. The members of Non-Hispanic origin are counted distinctly in either one of four race categories (Asian, Black/African American, Native American/Pacific Islander, and White/Caucasian), Unknown (member's race is not noted and is not of Hispanic origin), or Multiple Races (member is noted as being of multiple races but not of Hispanic origin). Members of Hispanic origin are counted in the Hispanic sub-category regardless of their race.

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List of 15 HEDIS® Measures:

- HEDIS® MY 2021 Adults' Access to Preventive/Ambulatory Health Services (AAP)
- HEDIS® MY 2021 Asthma Medication Ratio (AMR)
- HEDIS® MY 2021 Breast Cancer Screening (BCS)
- HEDIS® MY 2021 Cervical Cancer Screening (CCS)
- HEDIS® MY 2021 Child and Adolescent Well-Care Visits 3-21 Years (WCV)
- HEDIS® MY 2021 Comprehensive Diabetes Care - Eye Exam (Retinal) Performed (CDC)
- HEDIS® MY 2021 Comprehensive Diabetes Care - HbA1c Testing (CDC)
- HEDIS® MY 2021 Immunizations for Adolescents – HPV (IMA)
- HEDIS® MY 2021 Kidney Health Evaluation for Patients With Diabetes (KED)
- HEDIS® MY 2021 Lead Screening in Children (LSC)
- HEDIS® MY 2021 Prenatal and Postpartum Care - Postpartum Care (PPC)
- HEDIS® MY 2021 Prenatal and Postpartum Care –Timeliness of Prenatal Care (PPC)
- HEDIS® MY 2021 Use of Imaging Studies for Low Back Pain (LBP)
- HEDIS® MY 2021 Well-Child Visits in the First 30 Months of Life – Ages 15 Months-30 Months (W30)
- HEDIS® MY 2021 Well-Child Visits in the First 30 Months of Life – Well-Child Visits in the First 15 Months (W30)
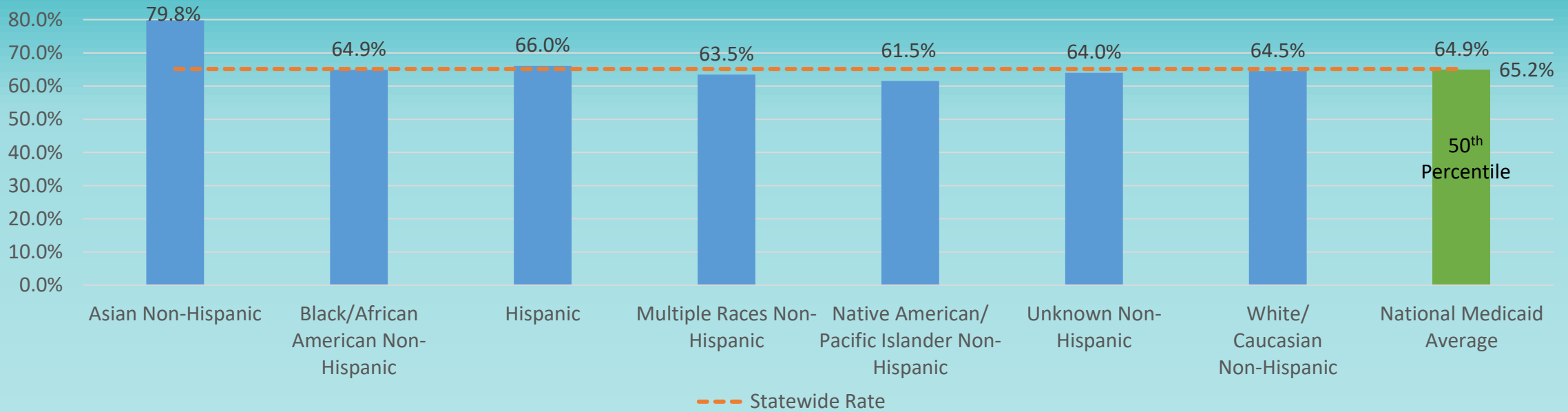
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HEDIS® MY 2021 Adults' Access to Preventive/Ambulatory Health Services (AAP)
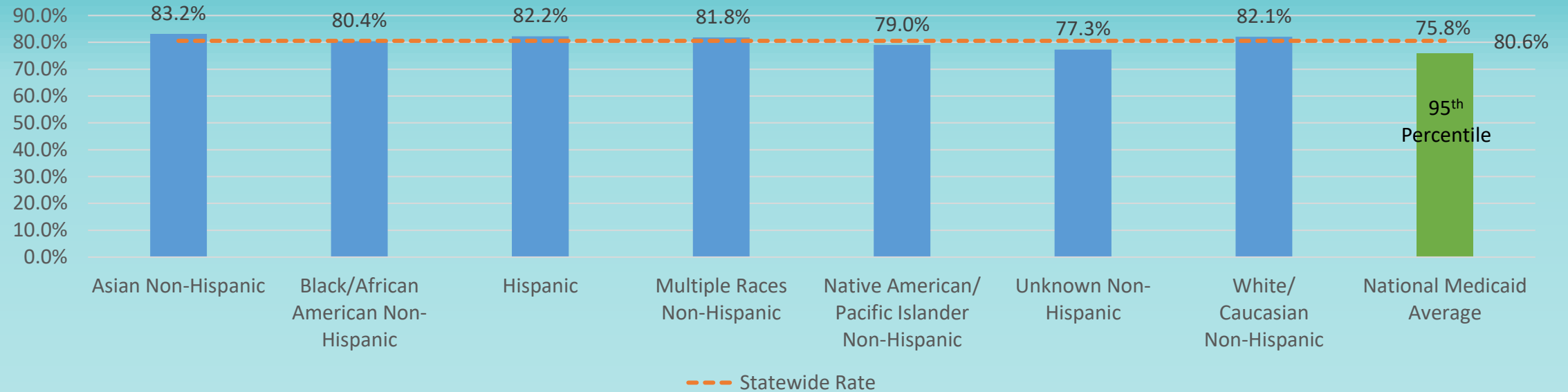

- The percentage of members ages 20 years and older who had an ambulatory or preventive care visit during the measurement year. This is an administrative measure. All rates are reported using the administrative methodology (claims only).
- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (83.2%) and the Native American/Pacific Islander population had the lowest rate (79.0%).
- The average Non-Hispanic rate (80.6%) was 1.6 percentage points lower than the Hispanic rate (82.2%).
- The rates for the Asian Non-Hispanic, White/Caucasian Non-Hispanic, and Hispanic populations were higher than the Statewide rate (80.6%). The rates for the Native American/Pacific Islander and Black African/American Non-Hispanic populations were lower than the Statewide rate.
- The CT Statewide rate (80.6%) was 4.8 percentage points higher than the National Medicaid Average (75.8%).

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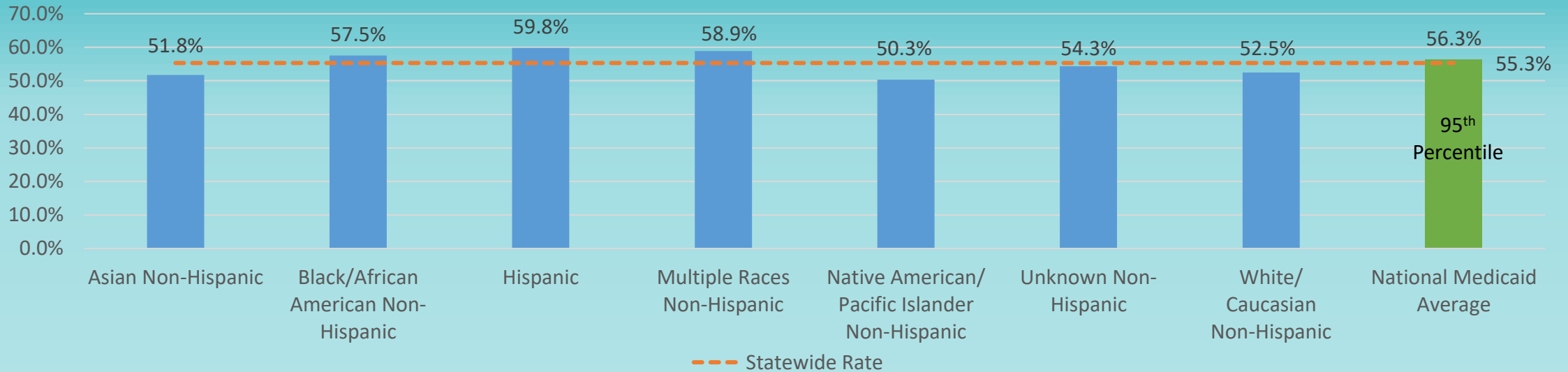
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HEDIS® MY 2021 Asthma Medication Ratio (AMR)

- The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total medications of 0.50 or greater during the measurement year. This is an administrative measure. All rates are reported using the administrative methodology (claims only).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (79.8%) and the Native American/Pacific Islander population had the lowest rate (61.5%).

- The average Non-Hispanic rate (66.4%) was 0.4.% higher than the Hispanic rate (66.0%).

- The rates for the Asian Non-Hispanic, and Hispanic populations were higher than the Statewide rate (65.2%). The rates for the Black African/American Non-Hispanic, Native American/Pacific Islander and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (65.2%) was 0.3 percentage points higher than the National Medicaid Average (64.9%).

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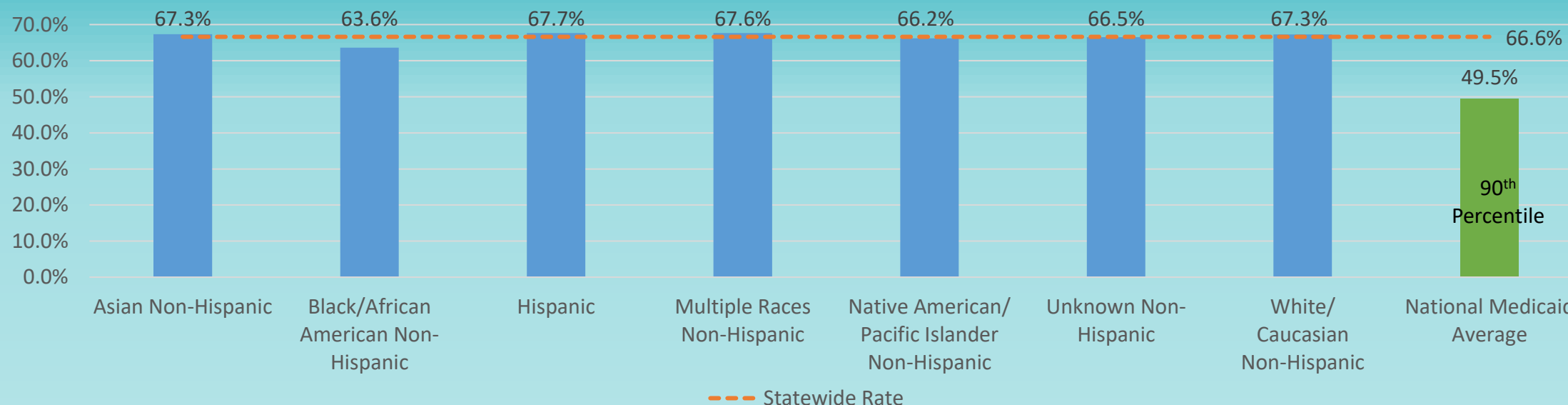
HEDIS® MY 2021 Breast Cancer Screening (BCS)
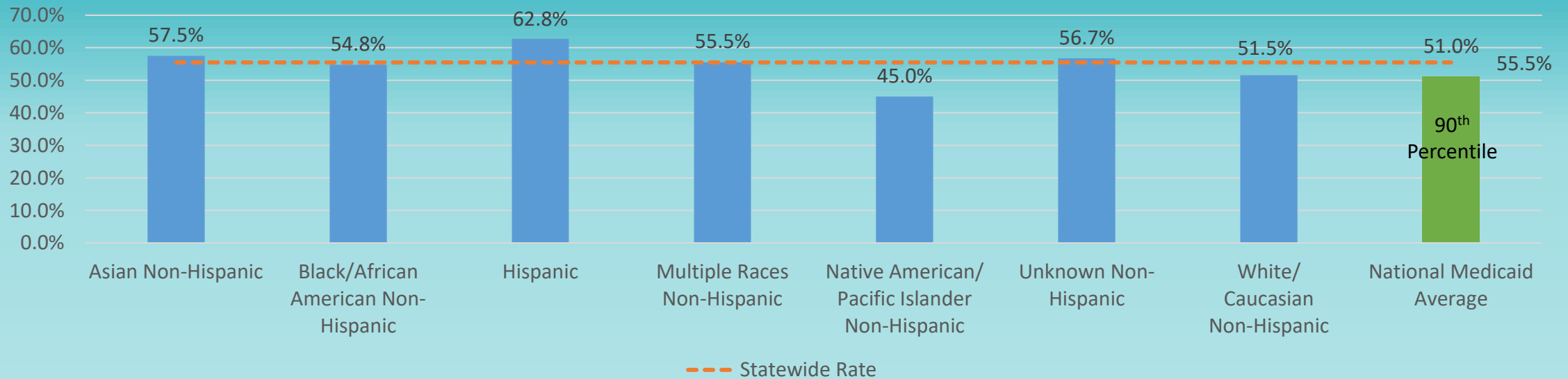
- The percentage of women 50-74 years of age who had a mammogram to screen for breast cancer. **This is an administrative measure. All rates are reported using the administrative methodology (claims only).**

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (57.5%) and the Native American/Pacific Islander population had the lowest rate (45.0%).

- The average Non-Hispanic rate (53.5%) was 9.3 percentage points lower than the Hispanic rate (62.8%).

- The rates for the Asian Non-Hispanic, and Hispanic populations were higher than the Statewide rate (55.5%). The rates for the Black African/American Non-Hispanic, Native American/Pacific Islander Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (55.5%) was 4.5 percentage points higher than the National Medicaid Average (51.0%).

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HEDIS® MY 2021 Cervical Cancer Screening (CCS)

Bar chart showing screening rates by race/ethnicity with a Statewide Rate dashed line:
- Asian Non-Hispanic: 51.8%
- Black/African American Non-Hispanic: 57.5%
- Hispanic: 59.8%
- Multiple Races Non-Hispanic: 58.9%
- Native American/Pacific Islander Non-Hispanic: 50.3%
- Unknown Non-Hispanic: 54.3%
- White/Caucasian Non-Hispanic: 52.5%
- National Medicaid Average: 56.3% (95th Percentile), 55.3%
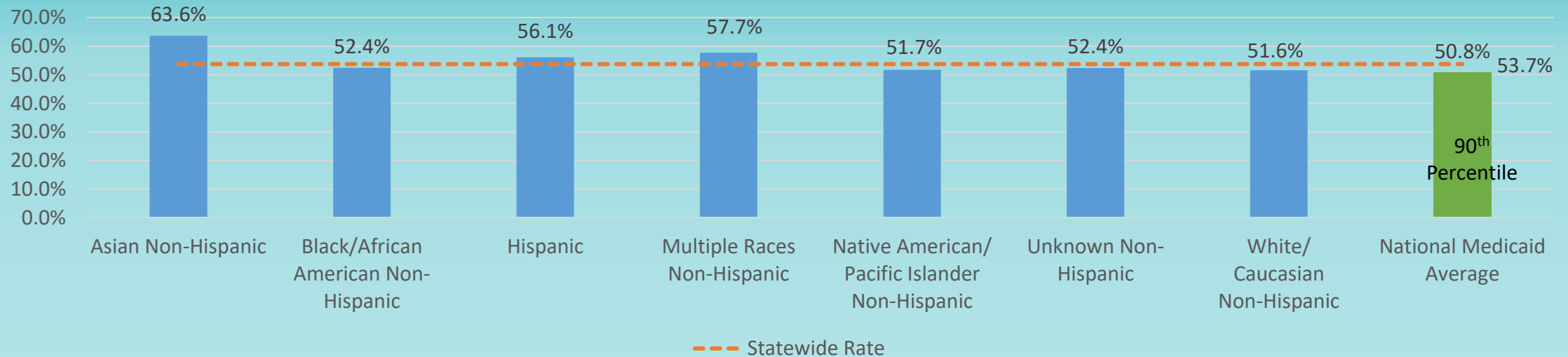
--- Statewide Rate

- The percentage of women 21-64 years of age who were screened for cervical cancer using either of the following criteria: 1) Women ages 21-64 who had cervical cytology performed within the last three years; 2) Women ages 30-64 who had cervical high-risk human papillomavirus (hrHPV) testing performed within the last 5 years; 3) Women ages 30-64 who had cervical cytology/high-risk papillomavirus (hrHPV) co-testing within the last 5 years. This is an administrative measure. All rates are reported using the administrative methodology (claims only).

- Of the four Race/Non-Hispanic sub-categories, the Black African/American population had the highest rate (57.5%) and the Native American/Pacific Islander population had the lowest rate (50.3%).

- The average Non-Hispanic rate (54.2%) was 5.6 percentage points lower than the Hispanic rate (59.8%).

- The rates for the Black African/American Non-Hispanic and Hispanic populations were higher than the Statewide rate (55.3%). The rates for the Asian Non-Hispanic, Native American/Pacific Islander Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (55.3%) was 1.0 percentage point lower than the National Medicaid Average (56.3%).

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# HEDIS® MY 2021 Child and Adolescent Well-Care Visits 3-21 Years (WCV)

- The percentage of members 3-21 years of age who had at least one comprehensive well-care visit with a PCP or an OB/GYN practitioner during the measurement year. This is an administrative measure. All rates are reported using the administrative methodology (claims only).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (67.3%) and the Black African/American population had the lowest rate (63.3%).

- The average Non-Hispanic rate (66.4%) was 1.3 percentage points lower than the Hispanic rate (67.7%).

- The rates for the Asian Non-Hispanic, White/Caucasian Non-Hispanic and Hispanic populations were higher than the Statewide rate (66.6%). The rates for the Black African/American Non-Hispanic and Native American/Pacific Islander Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (66.6%) was 17.1 percentage points higher than the National Medicaid Average (49.5%).

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HEDIS® MY 2021 Comprehensive Diabetes Care - Eye Exam (Retinal) Performed (CDC)

Bar chart showing Eye Exam (Retinal) Performed rates by Race/Ethnicity:
- Asian Non-Hispanic: 63.6%
- Black/African American Non-Hispanic: 52.4%
- Hispanic: 56.1%
- Multiple Races Non-Hispanic: 57.7%
- Native American/Pacific Islander Non-Hispanic: 51.7%
- Unknown Non-Hispanic: 52.4%
- White/Caucasian Non-Hispanic: 51.6%
- National Medicaid Average: 50.8% (90th Percentile)
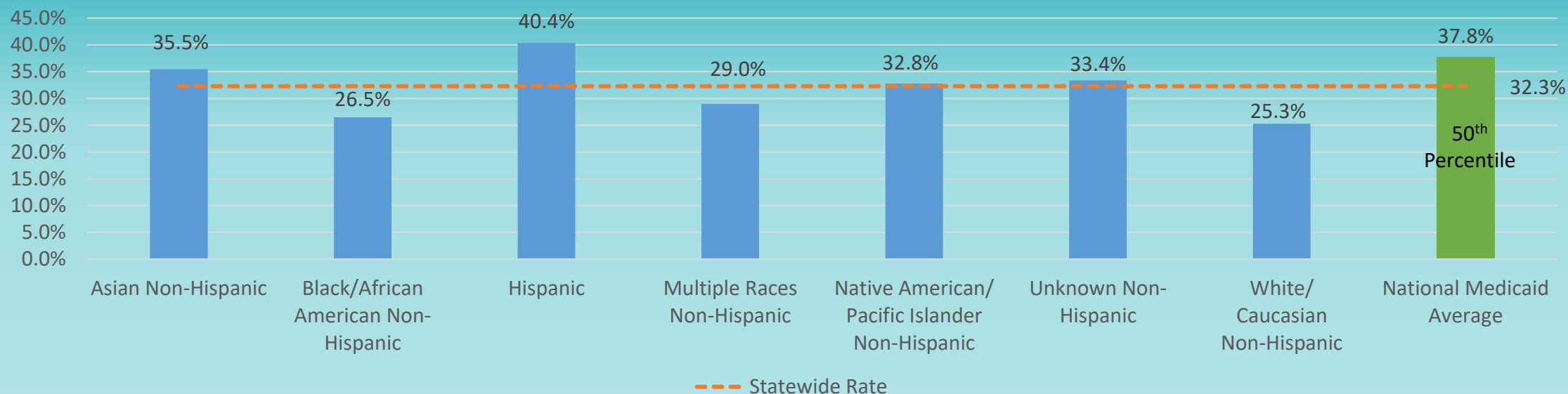- Statewide Rate: 53.7%

- The percentage of members 18-75 years of age with diabetes (type 1 and type 2) who had an eye exam (retinal) performed. This is a hybrid measure. The Race/Ethnicity, and Statewide rates are calculated using Administrative methodology. The National Medicaid Percentile is determined by using the hybrid rate and methodology (claims and chart review).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (63.6%) and the White/Caucasian population had the lowest rate (51.6%).

- The average Non-Hispanic rate (54.9%) was 1.2 percentage points lower than the Hispanic rate (56.1%).

- The rates for the Asian Non-Hispanic and Hispanic populations were higher than the Statewide rate (53.7%). The rates for the Black African/American Non-Hispanic, Native American/Pacific Islander Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (53.7%) was 2.9 percentage points higher than the National Medicaid Average (50.8%).

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# HEDIS® MY 2021 Comprehensive Diabetes Care - HbA1c Testing (CDC)
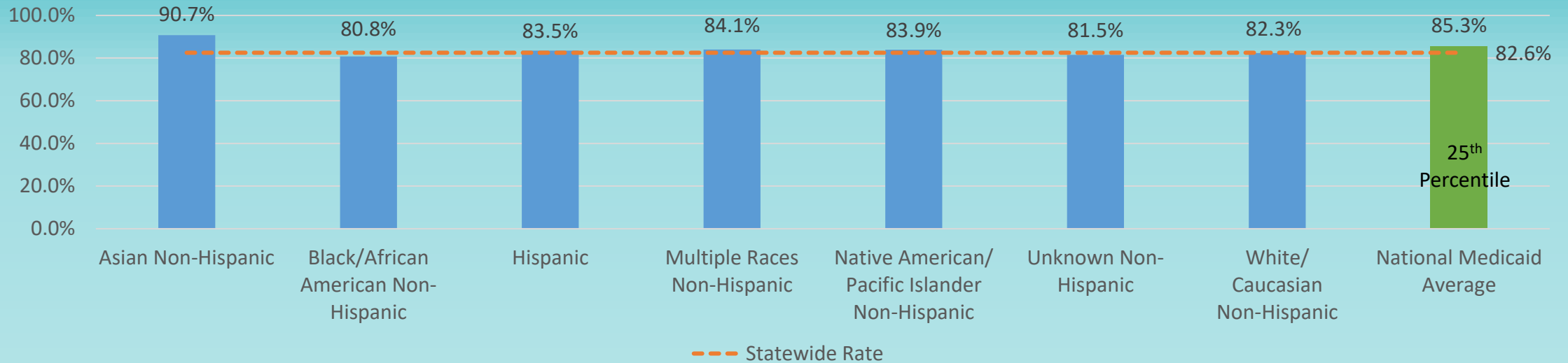
- The percentage of members 18-75 years of age with diabetes (type 1 and type 2) who had a Hemoglobin A1c (HbA1c test) test during the measurement year. This is a hybrid measure. The Race/Ethnicity, and Statewide rates are calculated using Administrative methodology. The National Medicaid Percentile is determined by using the hybrid rate and methodology (claims and chart review).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (90.7%) and the Black African/American population had the lowest rate (80.8%).

- The average Non-Hispanic rate (83.9%) was 0.4 percentage points higher than the Hispanic rate (83.5%).

- The rates for the Asian Non-Hispanic, Native American/Pacific Islander Non-Hispanic, and Hispanic populations were higher than the Statewide rate (82.6%). The rates for the Black African/American Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (82.6%) was 2.7 percentage points lower than the National Medicaid Average (85.3%).

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HEDIS® MY 2021 Immunizations for Adolescents – HPV (IMA)

Bar chart showing HPV immunization rates by race/ethnicity:
- Asian Non-Hispanic: 35.5%
- Black/African American Non-Hispanic: 26.5%
- Hispanic: 40.4%
- Multiple Races Non-Hispanic: 29.0%
- Native American/Pacific Islander Non-Hispanic: 32.8%
- Unknown Non-Hispanic: 33.4%
- White/Caucasian Non-Hispanic: 25.3%
- National Medicaid Average: 37.8% (50th Percentile)
- Statewide Rate: 32.3%
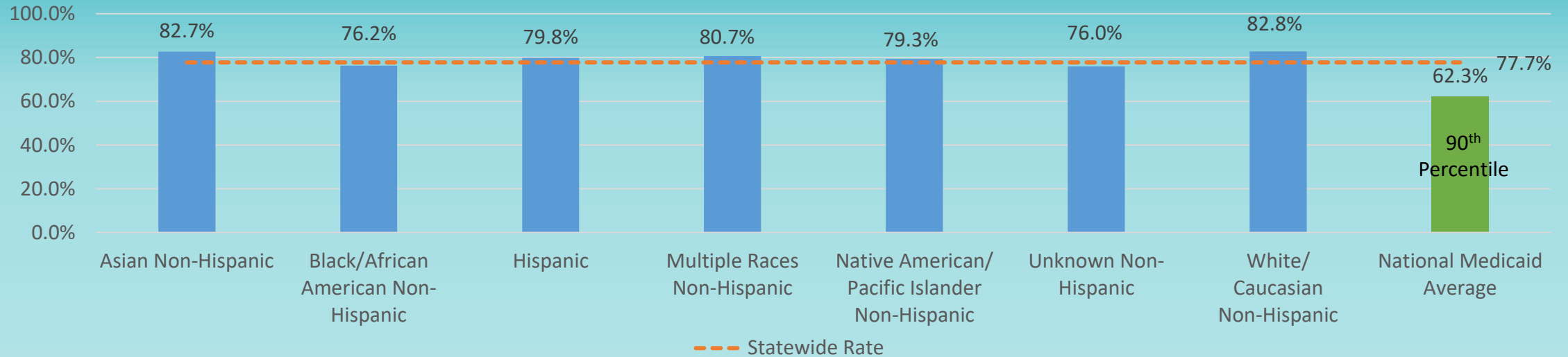
- - - Statewide Rate

- The percentage of members 13 years of age who have completed the human papillomavirus (HPV) vaccine series by their 13th birthday. This is a hybrid measure. The Race/Ethnicity, and Statewide rates are calculated using Administrative methodology. The National Medicaid Percentile is determined by using the hybrid rate and methodology (claims and chart review).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (35.5%) and the White/Caucasian population had the lowest rate (25.3%).

- The average Non-Hispanic rate (30.4%) was 10.0 percentage points lower than the Hispanic rate (40.4%).

- The rates for the Asian Non-Hispanic, Native American/Pacific Islander Non-Hispanic, and Hispanic populations were higher than the Statewide rate (32.3%). The rates for the Black African/American Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (32.3%) was 5.5 percentage points lower than the National Medicaid Average (37.8%).

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HEDIS® MY 2021 Kidney Health Evaluation for Patients With Diabetes (KED)

Bar chart — KED rates by race/ethnicity:
- Asian Non-Hispanic: 48.0%
- Black/African American Non-Hispanic: 36.4%
- Hispanic: 40.7%
- Multiple Races Non-Hispanic: 39.0%
- Native American/Pacific Islander Non-Hispanic: 41.4%
- Unknown Non-Hispanic: 37.9%
- White/Caucasian Non-Hispanic: 34.6%
- National Medicaid Average: 33.5% (50th Percentile)
- Statewide Rate: 37.9% (dashed line)
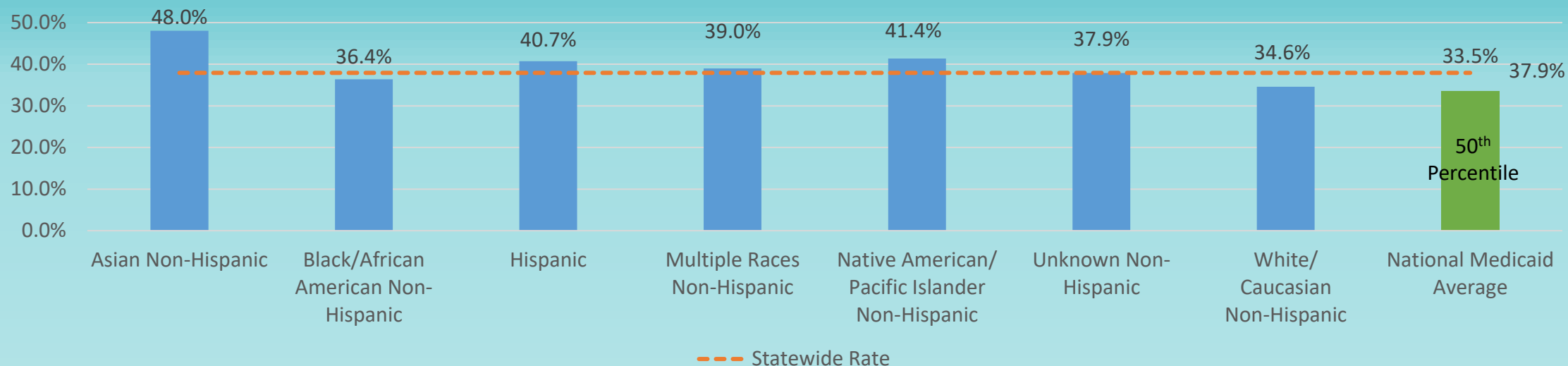
- The percentage of members 18–85 years of age with diabetes (type 1 and type 2) who received a kidney health evaluation, defined by an estimated glomerular filtration rate (eGFR) and a urine albumin-creatinine ratio (uACR), during the measurement year. This is an administrative measure. All rates are reported using the administrative methodology (claims only).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (48.0%) and the White/Caucasian population had the lowest rate (34.6%).

- The average Non-Hispanic rate (39.6%) was 1.2% lower than the Hispanic rate (40.7%).

- The rates for the Asian Non-Hispanic, Native American/Pacific Islander Non-Hispanic, and Hispanic populations were higher than the Statewide rate (37.9%). The rates for the Black African/American Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (37.9%) was 4.4 percentage points higher than the National Medicaid Average (33.5%).

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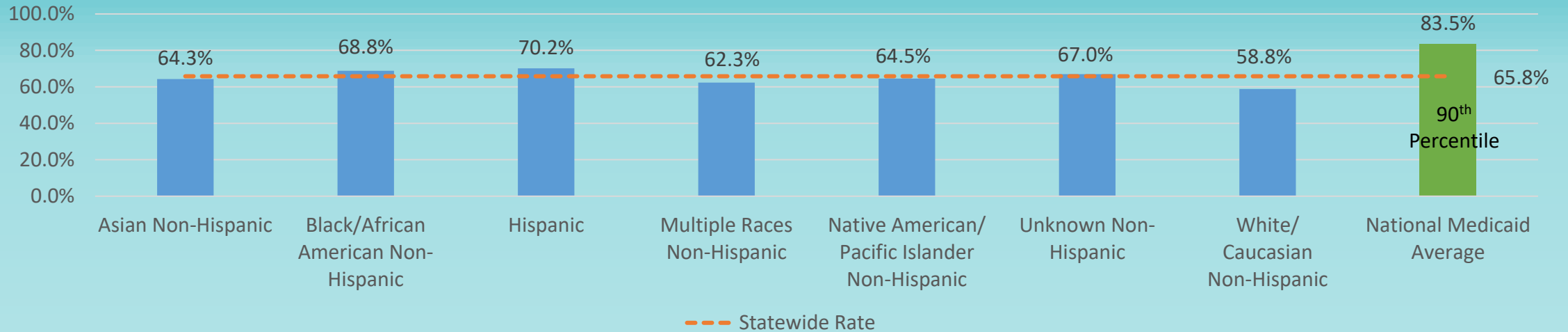# HEDIS® MY 2021 Lead Screening in Children (LSC)

- The percentage of children 2 years of age who had one or more capillary or venous lead blood test for lead poisoning by their second birthday. This is a hybrid measure. The Race/Ethnicity, and Statewide rates are calculated using Administrative methodology. The National Medicaid Percentile is determined by using the hybrid rate and methodology (claims and chart review).

- Of the four Race/Non-Hispanic sub-categories, the White/Caucasian population had the highest rate (82.8%) and the Black African/American population had the lowest rate (76.2%).

- The average Non-Hispanic rate (79.6%) was 0.2 percentage points lower than the Hispanic rate (79.8%).

- The rates for the Asian Non-Hispanic, Native American/Pacific Islander Non-Hispanic, White/Caucasian Non-Hispanic, and Hispanic populations were higher than the Statewide rate (77.7%). The rate for the Black African/American Non-Hispanic population was lower than the Statewide rate.

- The CT Statewide rate (77.7%) was 15.4 percentage points higher than the National Medicaid Average (62.3%).

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HEDIS® MY 2021 Prenatal and Postpartum Care - Postpartum Care (PPC)

Bar chart showing postpartum care rates by race/ethnicity:
- Asian Non-Hispanic: 62.3%
- Black/African American Non-Hispanic: 56.1%
- Hispanic: 55.9%
- Multiple Races Non-Hispanic: 52.5%
- Native American/Pacific Islander Non-Hispanic: 43.5%
- Unknown Non-Hispanic: 57.8%
- White/Caucasian Non-Hispanic: 50.2%
- National Medicaid Average: 76.2% (75th Percentile)
- Statewide Rate: 55.1%
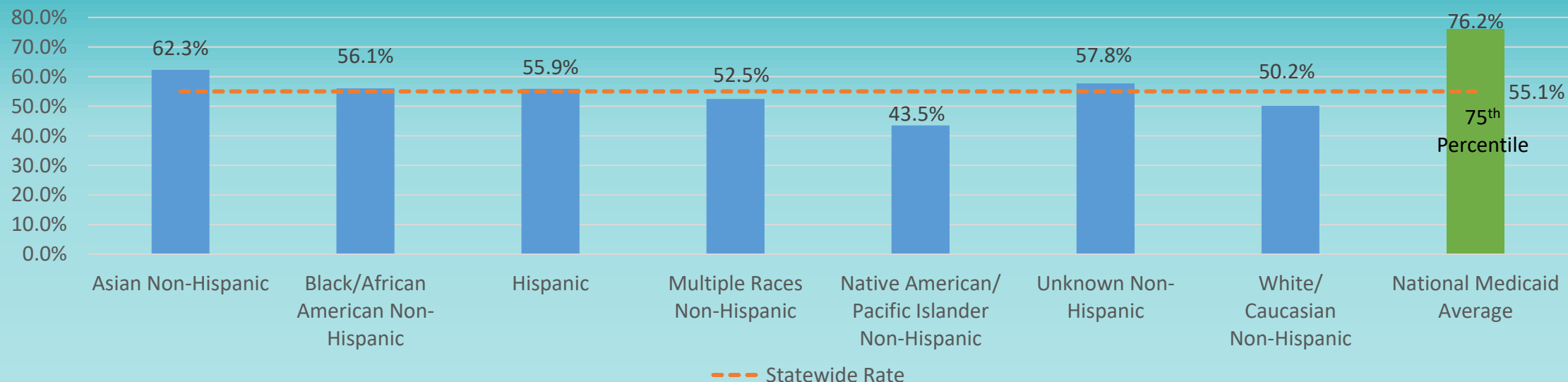
- The percentage of deliveries of live births that had a postpartum visit on or between 7 and 84 days after delivery. This is a hybrid measure. The Race/Ethnicity, and Statewide rates are calculated using Administrative methodology. The National Medicaid Percentile is determined by using the hybrid rate and methodology (claims and chart review).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (62.3%) and the Native American/Pacific Islander population had the lowest rate (43.5%).

- The average Non-Hispanic rate (53.7%) was 2.2 percentage points lower than the Hispanic rate (55.9%).

- The rates for the Asian Non-Hispanic, Black African/American Non-Hispanic, and Hispanic populations were higher than the Statewide rate (55.1%). The rates for the Native American/Pacific Islander Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (55.1%) was 21.1 percentage points lower than the National Medicaid Average (76.2%).

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HEDIS® MY 2021 Prenatal and Postpartum Care – Timeliness of Prenatal Care (PPC)


- The percentage of deliveries of live births that received a prenatal care visit as a member of the organization in the first trimester, on the enrollment start date, or within 42 days of enrollment in the organization. This is a hybrid measure. The Race/Ethnicity, and Statewide rates are calculated using Administrative methodology. The National Medicaid Percentile is determined by using the hybrid rate and methodology (claims and chart review).

- Of the four Race/Non-Hispanic sub-categories, the Black African/American population had the highest rate (68.8%) and the White/Caucasian population had the lowest rate (58.8%).

- The average Non-Hispanic rate (64.3%) was 5.9 percentage points lower than the Hispanic rate (70.2%).

- The rates for the Black African/American Non-Hispanic and Hispanic populations were higher than the Statewide rate (65.8%). The rates for the Asian Non-Hispanic, Native American/Pacific Islander Non-Hispanic and White/Caucasian Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (65.8%) was 17.7 percentage points lower than the National Medicaid Average (83.5%).

HEDIS® MY 2021 Use of Imaging Studies for Low Back Pain (LBP)
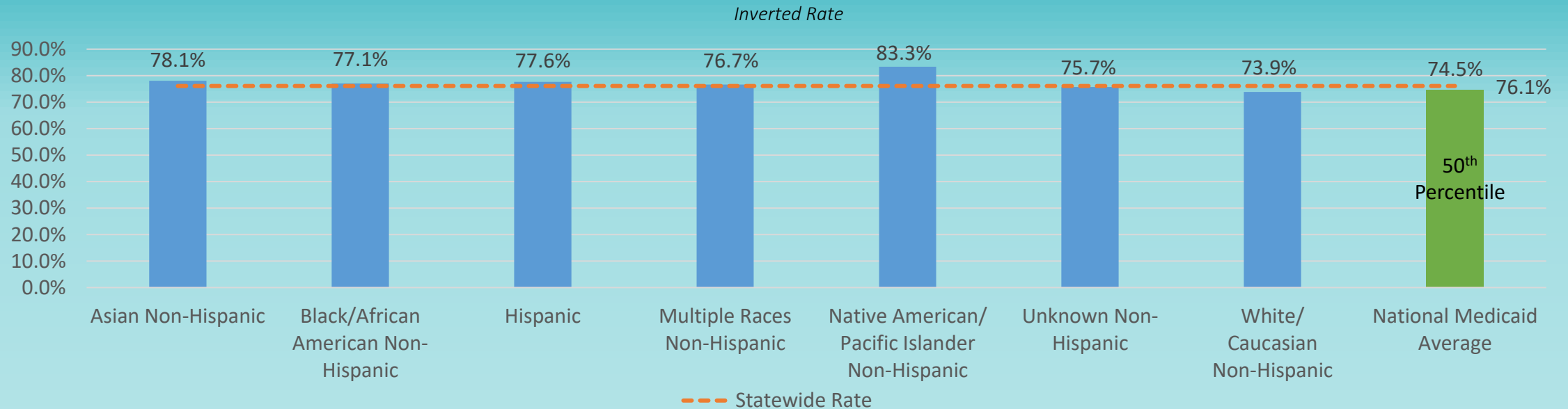
Inverted Rate

- The percentage of member with a primary diagnosis of low back pain who did not have an imaging study (plain X-ray, MRI, CT scan) within 28 days of the diagnosis. The measure is reported as an inverted rate and is an Administrative measure. All rates are reported using the administrative methodology (claims only).

- Of the four Race/Non-Hispanic sub-categories, the Native American/Pacific Islander population had the highest rate (83.3%) and the White/Caucasian population had the lowest rate (73.9%).

- The average Non-Hispanic rate (77.5%) was 0.1 percentage point lower than the Hispanic rate (77.6%).

- The rates for the Asian Non-Hispanic, Black African/American Non-Hispanic, Native American/Pacific Islander Non-Hispanic, and Hispanic populations were higher than the Statewide rate (76.1%). The rate for the White/Caucasian Non-Hispanic population was lower than the Statewide rate.

- The CT Statewide rate (76.1%) was 1.6 percentage points higher than the National Medicaid Average (74.5%).

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HEDIS® MY 2021 Well-Child Visits in the First 30 Months of Life – Ages 15 Months-30 Months (W30)

Chart showing rates by race/ethnicity:
- Asian Non-Hispanic: 89.2%
- Black/African American Non-Hispanic: 80.9%
- Hispanic: 85.5%
- Multiple Races Non-Hispanic: 87.4%
- Native American/Pacific Islander Non-Hispanic: 72.4%
- Unknown Non-Hispanic: 80.0%
- White/Caucasian Non-Hispanic: 86.2%
- National Medicaid Average: 65.9% (90th Percentile)
- Statewide Rate: 82.2%
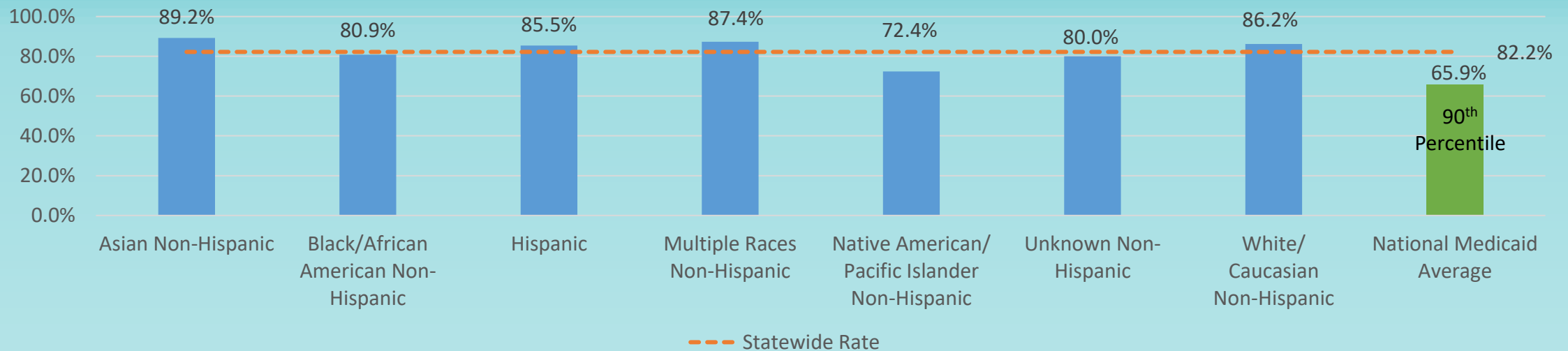
- The percentage of members who turned 30 months old during the measurement year and had two or more well-child visits. This is an administrative measure. All rates are reported using the administrative methodology (claims only).

- Of the four Race/Non-Hispanic sub-categories, the Asian population had the highest rate (89.2%) and the Native American/Pacific Islander population had the lowest rate (72.4%).

- The average Non-Hispanic rate (82.7%) was 2.8 percentage points lower than the Hispanic rate (85.5%).

- The rates for the Asian Non-Hispanic, White/Caucasian Non-Hispanic, and Hispanic populations were higher than the Statewide rate (82.2%). The rates for the Black African/American Non-Hispanic and Native American/Pacific Islander Non-Hispanic populations were lower than the Statewide rate.

- The CT Statewide rate (82.2%) was 16.3 percentage points higher than the National Medicaid Average (65.9%).

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HEDIS® MY 2021 Well-Child Visits in the First 30 Months of Life – Well-Child Visits in the First 15 Months (W30)
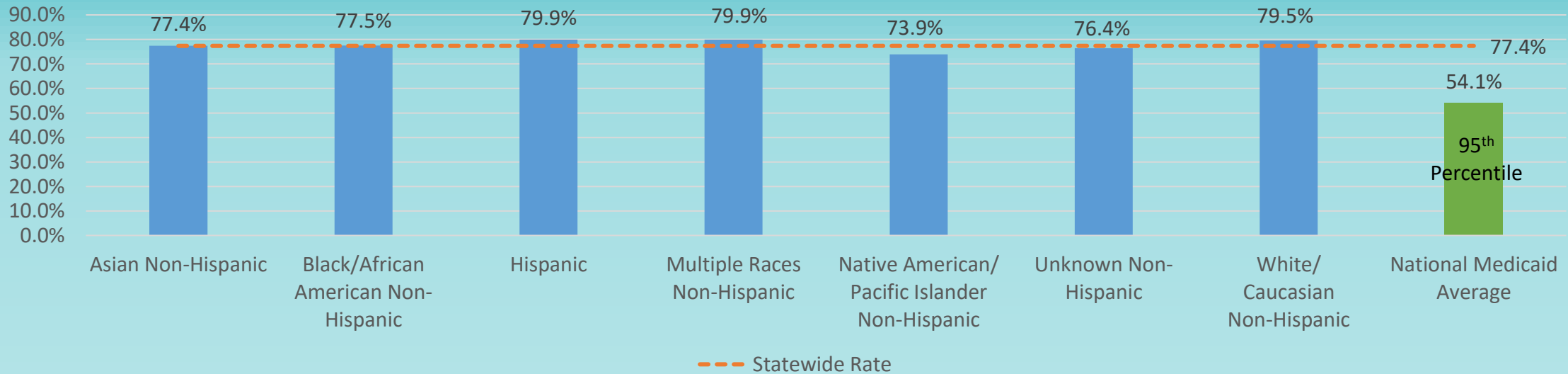
- The percentage of members who turned 15 months old during the measurement year and who had six or more well-child visits with a PCP during their first 15 months of life. This is an administrative measure. All rates are reported using the administrative methodology (claims only).

- Of the four Race/Non-Hispanic sub-categories, the White/Caucasian population had the highest rate (79.5%) and the Native American/Pacific Islander population had the lowest rate (73.9%).

- The average Non-Hispanic rate (77.4%) was 2.5 percentage points lower than the Hispanic rate (79.9%).

- The rates for the Black African/American Non-Hispanic, White/Caucasian Non-Hispanic, and Hispanic populations were higher than the Statewide rate (77.4%). The rate for the Native American/Pacific Islander Non-Hispanic population was lower than the Statewide rate.

- The CT Statewide rate (77.4%) was 23.3 percentage points higher than the National Medicaid Average (54.1%).

Working with Practices to Improve

- New Dashboards Developed

- Show YTD Performance

- Able to Measure:
  o Program Performance Overall
  o Individual Practice Performance
  o Individual Measure Performance

- Adding Race/Ethnicity Data Visibility for Practices

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Clinical Practice Transformation Team QI Progress Summary

MY2023 CPTS Team QI Activity Summary

	Grand Total	FQHC	PCMH	GP	Non-PCMH
Total Assigned Practices (need intervention on QI)	286	16	93	13	164
Contacted Practices	115	14	70	11	20
Engaged Practices	102	12	69	12	9
Engagement Rate of Contacted Practices	89%	86%	99%	109%	45%

u Select QI Measure for the detail

BCS

CPTS Engaged VS. Non-Engaged Group Comparison by QI Measure

uSelected Measure: **BCS**

The percentage of women 50-74 years of age who had a mammogram to screen for breast cancer. Note: Eligible population is women 52-74 years of age as of December 31 of the measurement year.

u **Count of Practices by Setting**

	Grand Total	FQHC	PCMH & GP	Non-PCMH
Total Assigned Practices (need intervention on QI)	75	8	52	15
Contacted Practices	51	7	36	8
Engaged Practices	31	4	26	1
Engagement Rate of Contacted Practices	61%	57%	72%	13%

u **Engaged vs. Non-engaged Practices**

	Grand Total	FQHC	PCMH & GP	Non-PCMH
Engaged Practices	31	4	26	1
Non-Enaged Practices	20	3	10	7

u **Annual Rate Trend by Engaged vs. Non-engaged groups** (Red % indicates % difference from Non-Engaged within MY)
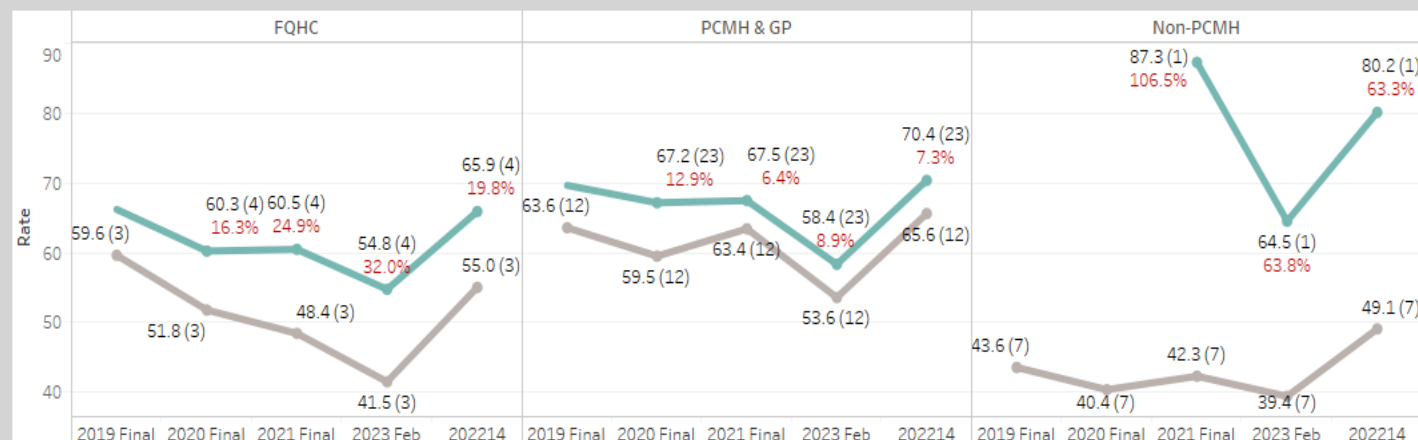
u **YoY Rate Comparison by Engaged vs. Non-engaged Groups** (Red % indicates YoY % difference within each group)

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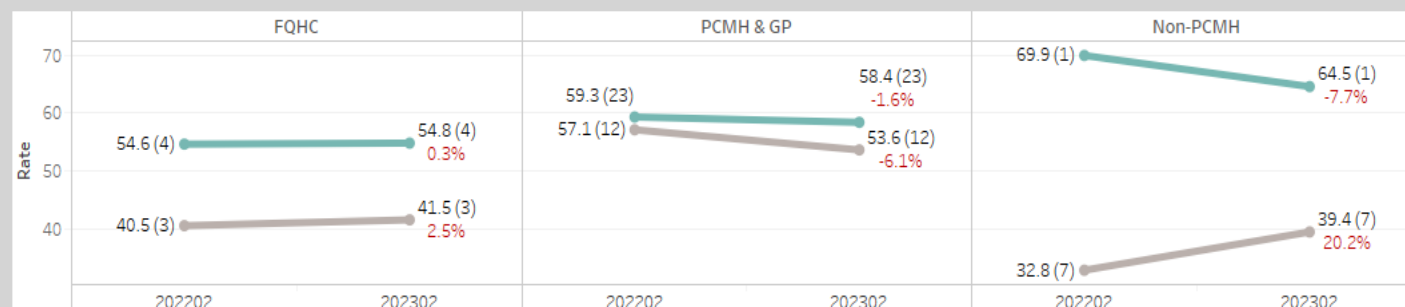
Individual Practice Progress Summary

QI Measure Trend   By CPTs

CHNCT Quality Measure Trend as of April 2023

Selected Measure: **Breast Cancer Screening (HEDIS® MY2022)**

The percentage of women 50-74 years of age who had a mammogram to screen for breast cancer. Note: Eligible population is women 52-74 years of age as of December 31 of the measurement year.

Selected Practice:

Measure List (MY2022 Ex. 1)
Select a measure below

01	C		AFT
02	C		BHS
03	C		DEV
04	H		BCS
05	H	Hyb	CCS2
06	H		CHL
07a	H	Hyb	IMA HPV
07b	H	Hyb	IMA Combination 2
08	H	Hyb	LSC
09a	H	Hyb	WCC BMI Percentile
09b	H	Hyb	WCC Counseling for Nutrition
09c	H	Hyb	WCC Counseling for Physical A
10	H		AMR
11	C	LB	AED220
12	H		CWP
13	H	Hyb	CBP
14	H	Hyb	EED
15	H		KED
16a	H		AMM Acute
16b	H		AMM Continuation
17a	H		ADDI
17b	H		ADDC
18	H		APM
19	C		PMM
20	H		POD
21	H	Inv	AAB
22	H	Inv	LBP
23	H	LB	UOD
24	H		AAP2

H:HEDIS, C:DSS Custom
Hyb:HEDIS Hybrid Measures
LB: Lower Better
Inv: Inverse Calculation

TINs
Select a practice below for more detail

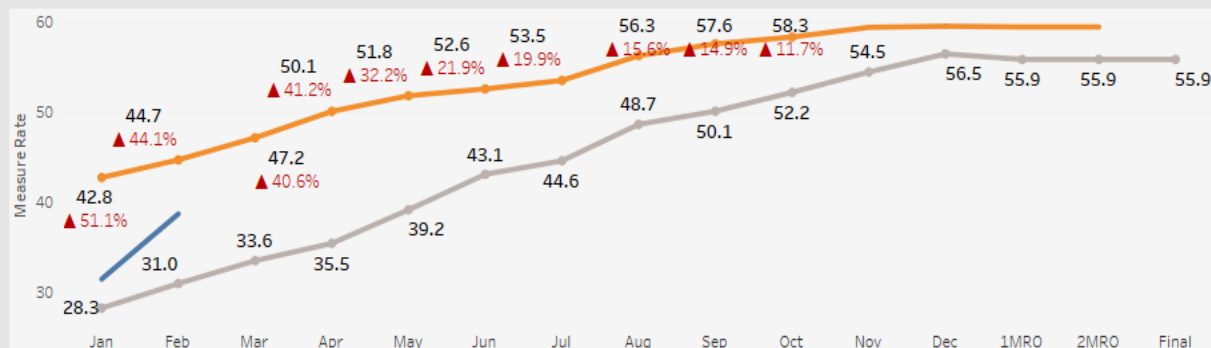|	Latest Rate	Latest Denominator	Latest Numerator
	49.8	902	449
	51.2	371	190
	56.8	3,969	2,255
	54.5	664	362
	64.7	533	345
	43.9	2,365	1,039
	38.7	591	229
	51.4	657	338
	57.9	913	529
	43.0	214	92
	66.4	446	296
	61.2	1,361	833
	36.8	883	325
	60.7	848	515
	46.2	431	199
	46.1	330	152
	64.5	172	111
	67.6	373	252
	42.9	21	9
	38.1	281	107
	60.2	517	311

FQHC

PCMH & GP

No items highlighted

Red Line indicates YTD below 25th percentile within the selected measure

Annual Rate Trend (---- HEDIS National Quality Compass Percentiles*)

66.2

75th
50th   75th

55.9 ▲ 6.0%

52.7 ▼ -20.4%
50th   75th

50th

2019   2020   2021

Monthly Rate Trend

42.8 ▲ 51.1%
44.7 ▲ 44.1%
50.1 ▲ 41.2%
47.2 ▲ 40.6%
51.8 ▲ 32.2%
52.6 ▲ 21.9%
53.5 ▲ 19.9%
56.3 ▲ 15.6%
57.6 ▲ 14.9%
58.3 ▲ 11.7%
54.5
56.5
55.9
55.9
55.9

28.3
31.0
33.6
35.5
39.2
43.1
44.6
48.7
50.1
52.2

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec 1MRO 2MRO Final
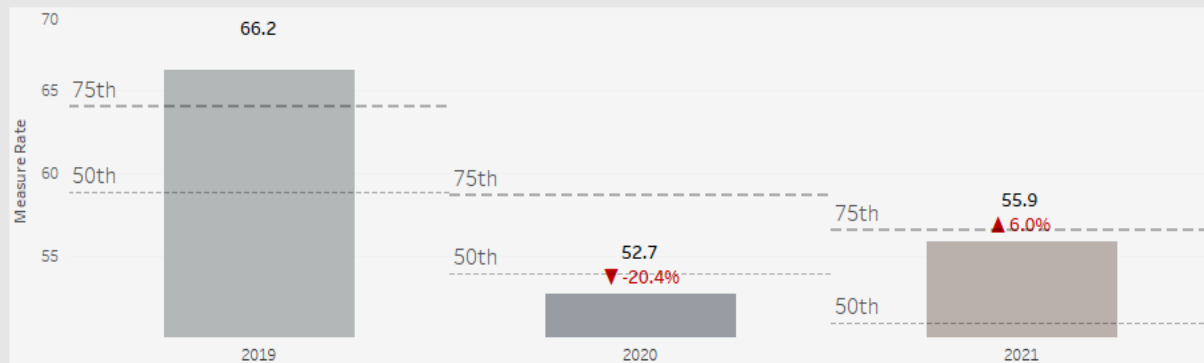
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2023
2022

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