# **Template 6b**

# State of Tennessee Health Care Innovation Initiative

# **Performance Report**

Patient Centered Medical Home [Report Date] [Report Period Total Cost of Care: Start/end dates of period] [Report Period Quality & Efficiency Metrics: Start/end dates of period]

> Payer Name Provider Name Provider TIN Practice Type (e.g. Family, Adult or Pediatric) Panel Size (e.g. Low Volume or High Volume)

**For PCMH Wave 1, 2, 3, 4, 5, and 6 February 2023 reports:** Each performance report is meant to give providers a sense of how they have been performing during CY2022. Some of the fields are unable to be reported at this time.

Payer Name

Practice/Tax ID

Performance Report

Sample PCMH Family Practice Performance Report (low volume panel size)

Report Date: Month Year

Total Cost of Care Report Period: January 1, 2022 – September 30, 2022 Quality & Efficiency Metrics Report Period: January 1, 2022 – December 31, 2022

For MM/DD/YYYY, use the most recent dates available for the quarter reported.

[Health Plan Name] members attributed to your PCMH as of (MM/DD/YYYY): 2,344

### A. Quality Performance

**PCMH Membership** 

Stars earned (3 of 10):★★★☆☆☆☆☆☆☆

• A minimum of 4 quality stars is required to be eligible for an outcome payment.

### **B. Efficiency Performance**

#### Stars earned (1 of 2): ★ 📩

• Each efficiency star is worth 15%.

Reminder: A negative average efficiency improvement percentage should be shown as 0.

• A minimum of 4 quality stars is required to be eligible for an outcome payment.

#### Efficiency improvement percentage: 0.00%

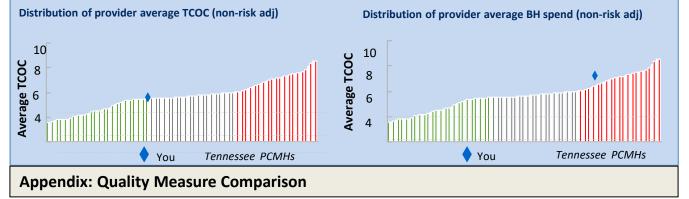
• This score is calculated based on improvement relative to your organization's efficiency the previous year.

### **C. Outcome Payment**

• The outcome payment will be calculated based on the complete 2022 calendar year of data and will be paid following claims run-out and processing.

### D. Total Cost of Care (for reporting only)

### Your average per member per month Total Cost of Care \$XXX.XX



# **A. Quality Performance**

Stars earned (3 of 10): ★★★☆☆☆☆☆☆☆

- A minimum of 4 quality stars is required to be eligible for an outcome payment.
- You may earn up to 50% based on your quality performance.
- Each measure requires 30 observations to accurately measure your performance.
- In order to earn a star, your performance must meet or exceed the threshold for each sub-metric with 30 observations.

For the Child and Adolescent Well-Care Visits composite measure, remove "3-11 years" sub-measure for Adult practices only.

Quality star percentage, performance and threshold values should be rounded to the nearest hundredth decimal place.

Quality Measure	Observations	Your Performance	Threshold	Star Earned	Star Value
Antidepressant Medication Management (adults only) - Effective Continuation Phase Treatment	21	78.10%	≥40.00%	_	N/A
Asthma Medication Ratio	33	85.10%	≥81.00%	$\star$	0.00%
Controlling High Blood Pressure	402	31.10%	≥49.00%	—	N/A
Childhood Immunizations Status – Combination 10	347	20.40%	≥42.00%		N/A
Blood Pressure Control for Patients With Diabetes	252	51.30%	≥56.00%	—	N/A
Eye Exam for Patients With Diabetes	252	67.30%	≥51.00%	$\star$	0.00%
Hemoglobin A1c Control for Patients With Diabetes: HbA1c poor control (>9.0%)	33	49.10%	≤47.00%	$\star$	0.00%
Child and Adolescent Well-Care Visits Ages 3 – 11 years Ages 12 - 17 years Ages 18 – 21 years	134 226 25	62.00% 41.00% 38.00%	≥65.00% ≥57.00% ≥39.00%	_	N/A
Well-Child Visits in the First 30 Months of Life Well-Child Visits in the First 15 Months Well-Child Visits for Ages 15-30 Months	77 102	50.00% 55.00%	≥61.00% ≥71.00%		N/A
Immunizations for Adolescents – Combination 2	24	21.10%	≥26.00%		N/A

**Note:** Populate the percentage of each star value earned only if the organization met the quality gate and earned the star. If the quality gate is not met or if a star is not earned, then populate the Star Value as 0.00%. The Star Value should be populated as "N/A" for measures where the minimum number of observations is below 30.

### Follow this order of measures and sub-measures

# **B. Efficiency Performance**

#### **Efficiency Stars**

Stars earned (1 of 2):

- A minimum of 4 quality stars is required to be eligible for an outcome payment.
- Each efficiency star is worth 15% in the outcome payment as described in Section C.

Efficiency Measure per 1,000 member months	Your performance	Threshold	Star Earned
ED Visits	76.00	≤72.00	Ι
Inpatient Discharges	3.00	≤5.00	$\star$

#### **Efficiency Improvement Percentage**

#### **Efficiency Improvement Percentage:**

- This score is calculated based on improvement relative to your organization's efficiency the previous year.
- A positive value in the Efficiency Improvement column denotes improvement in the measure.
- A negative value in the Efficiency Improvement column denotes a decrease in performance on that measure.
- The Efficiency Improvement Percentage for each efficiency measure is limited to  $\pm 20.00\%$ .
- If the average Efficiency Improvement Percentage results in a negative number, it will be set to 0.00%.
- Note: Values rounded to the nearest hundredth decimal place.

Efficiency Measure per 1,000 Member Months	Performance at Baseline (CY2021)	Performance Since 1/1/22	Efficiency Improvement
ED Visits	78.10	76.00	2.69%
Inpatient Discharges	2.80	3.00	-7.14%
EFFICIENCY IMPROVEMENT PER	0.00%		

The individual efficiency improvement metric values and percentage values should be displayed using the hundredth decimal place. When calculating the final efficiency improvement percentage average round to the nearest hundredth decimal.

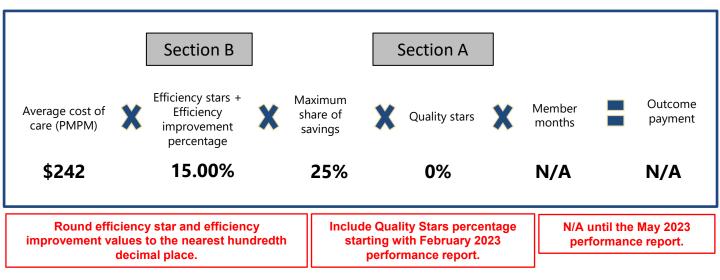
Follow this order of measures Preliminary draft of the provider report template for State of TN (for discussion only) | All content/ numbers included in this report are purely illustrative

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# C. Outcome Payment

• The outcome payment will be calculated based on the complete calendar year of data and paid following claims run-out and processing.

# The outcome payment will be calculated using this formula:



- Average cost of care (PMPM): \$242 represents the average cost of care for members in primary care practices across all of TennCare.
- Efficiency stars: You can earn 15% for each of the efficiency measures where you meet or exceed the threshold. You are also measured on your improvement on these two measures. The percentages from both your efficiency stars and your efficiency improvement are added together to determine your efficiency performance.
- **Efficiency improvement percentage:** The average percent of improvement in each efficiency metric compared to the previous year, as calculated in section B.
- **Maximum share of savings:** Each organization can earn a maximum of 25% shared savings.
- **Quality stars:** A minimum of 4 quality stars is required to be eligible for an outcome payment. You may earn up to 50% based on your quality performance.
- **Member months:** An outcome payment is generated based on the number of members attributed to your PCMH over time. Only member months for members in each PCMH's annual performance panel are included in this calculation.
- **Outcome payment:** The outcome payment is officially calculated and generated once per year. An estimate will be shown in the May 2023 performance report and may change based on your final performance and attributed members.

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# D. Total Cost of Care (for reporting only)

TCOC breakdown by care category as compared to all {MCO} PCMHs in Tennessee

Your average Total Cost of Care per member per month (non-risk adjusted): \$XXX.XX Provider average Total Cost of Care per member per month (non-risk adjusted): \$XXX.XX

Average cost per member (non-risk adjusted)

- Your performance
- Provider base average

	Percentile (Quartile) of Providers
Care category	0 (first) 25 (second) 50 (third) 75 (fourth) 100
Inpatient facility	< \$100 < \$125 < \$150 \$120
	\$120
Emergency department or	< \$25 < \$45 < \$65 \$50
observation	\$50
Outpatient facility	< \$200 < \$230 < \$260 \$235 \$230
Inpatient professional	<pre>&lt;\$145 &lt; \$195 &lt; \$245 \$190</pre>
	\$200
Outpatient laboratory	< \$275 < \$325 < \$375 \$320 \$330
	< \$950 < \$1,000 < \$1,200 \$960
Outpatient radiology	\$960
	< \$145 < \$195 < \$245 \$190
Outpatient professional	\$200
Pharmany	< \$275 < \$325 < \$375 \$320
Pharmacy	\$330
Other care	< \$950 < \$1,000 < \$1,200 \$960
	\$1,000 w this order of categories

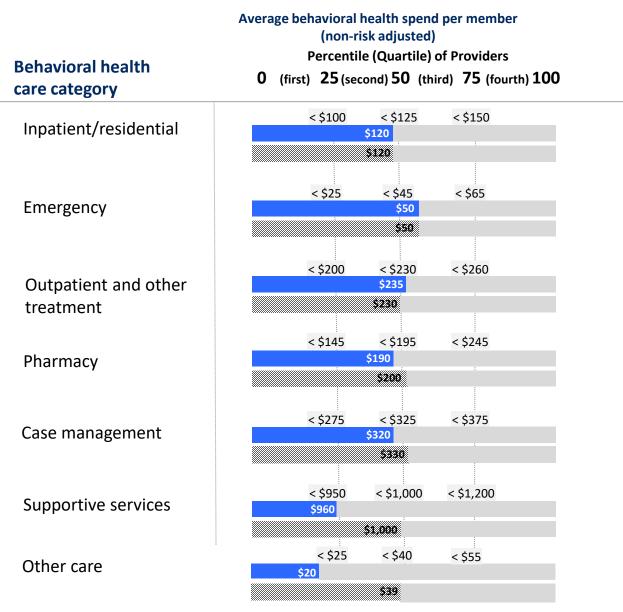
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# D. Total Cost of Care (continued) **Behavioral Health Spend**

Average behavioral health spend per member per month by care category as compared to all **{MCO} PCMHs in Tennessee** 

Your average behavioral health spend per member per month (non-risk adjusted): \$XXX.XX Provider average behavioral health spend per member per month (non-risk adjusted): \$XXX.XX

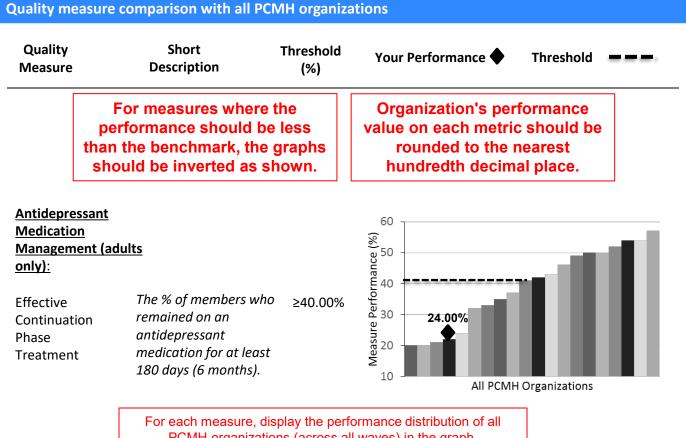
- Your performance
- Provider base average



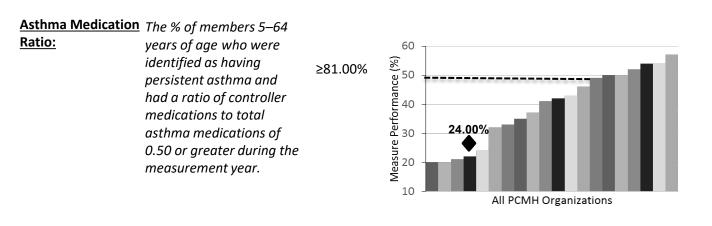
### Follow this order of categories

Payer Name

# Appendix: Quality comparison (1/5)



PCMH organizations (across all waves) in the graph.

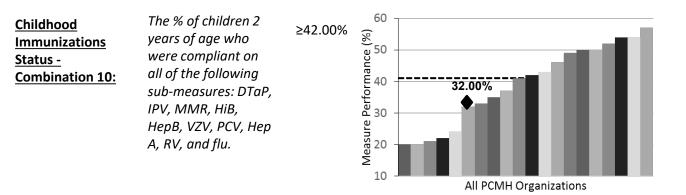


### Add this comment underneath bar graphs which include 0% performance $--- \rightarrow$

If an organization's performance is 0%, their bar will not be visible on this graph.

# Appendix: Quality comparison (2/5)

Quality measure comparison with all PCMH organizations Quality Short Threshold Your Performance Threshold Description Measure (%) 70 Measure Performance (%) **Controlling High** The % of members 60 **Blood Pressure:** ≥ 49.00% 18–85 years of age 52.00% who had a diagnosis 50 of hypertension (HTN) and whose BP 40 was adequately controlled (<140/90 30 mm Hg) during the 20 measurement year. All PCMH Organizations



# Appendix: Quality comparison (3/5)

Quality measure comparison with all PCMH organizations

Quality	Short	Threshold	Your Performance 🔶 Threshold 💻 🗕 🗖
Measure	Description	(%)	
<u>Blood Pressure</u> <u>Control for</u> <u>Patients With</u> <u>Diabetes</u> :	The % of members 18 - 75 years of age with diabetes (type 1 and type 2) whose blood pressure (BP) was adequately controlled (<140/90 mm Hg) during the measurement year.	≥56.00%	60 50 40 30 30 10 <i>H</i> PCMH Organizations

60 -

10

0

All PCMH Organizations

. . . . All PCMH Organizations

<u>Eye Exam for</u> Patients With Diabetes:	The % of members 18 - 75 years of age with diabetes (type 1 and type 2) who had	≥51.00%	(%) - 50	41.00%
	a retinal eye exam.		- 05 - 05 - 05	attill

Hemoglobin A1c Control for Patients With Diabetes: HbA1c poor control (>9%):	The % of members 18 - 75 years of age with diabetes (type 1 and type 2) whose hemoglobin A1c (HbA1c) was greater than 9.0% during the	≤47.00%	20 - 616 (%) - 21 - 21 - 21 - 21 - 21 - 21 - 21 - 21	
	measurement year.		A -	

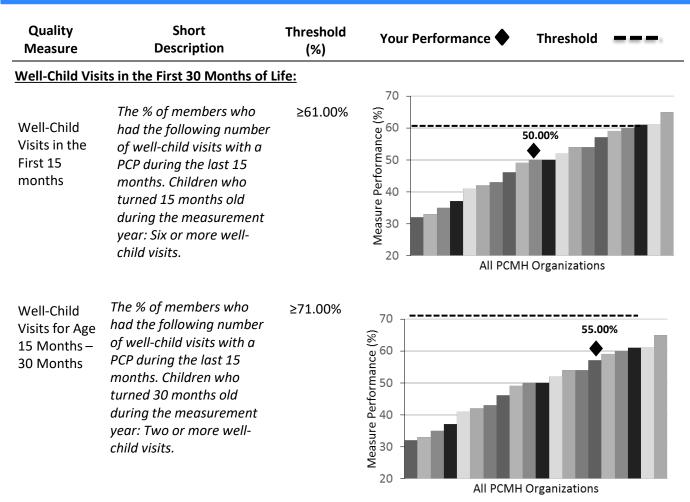
# Appendix: Quality comparison (4/5)

Quality measure comparison with all PCMH organizations Quality Short Threshold Your Performance Threshold Description Measure (%) Child and Adolescent Well-Care Visits: 70 62.00% Measure Performance (%) The % of members 3 –11 ≥65.00% Ages 3 – 11 60 years of age who had at years least one comprehensive 50 well-care visit with a PCP or an OB/GYN 40 practitioner during the measurement year. 30 20 All PCMH Organizations 70 Measure Performance (%) *The % of members* 12 –17 ≥57.00% Ages 12 – 17 60 years years of age who had at least one comprehensive 50 41.00% well-care visit with a PCP or an OB/GYN practitioner 40 during the measurement year. 30 20 All PCMH Organizations 70 ≥39.00% The % of members 18 – 21 Ages 18 – 21 Measure Performance (%) 00 00 00 00 years of age who had at years least one comprehensive well-care visit with a PCP or an OB/GYN practitioner 38.00% during the measurement year. 20 All PCMH Organizations

For the "Child and Adolescent Well-Care Visits" composite measure, remove '3-11 years' sub-measure for Adult practices only.

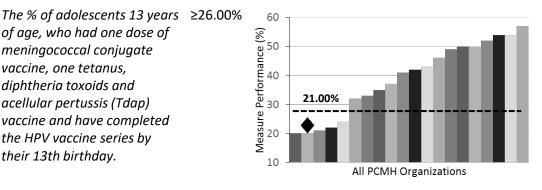
# Appendix: Quality comparison (5/5)

Quality measure comparison with all PCMH organizations



#### Immunizations for Adolescents -**Combination 2:**

of age, who had one dose of meningococcal conjugate vaccine, one tetanus, diphtheria toxoids and acellular pertussis (Tdap) vaccine and have completed the HPV vaccine series by their 13th birthday.



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# Appendix: Quality and Efficiency measures for reporting only (1/4)

Quality and efficiency measure comparison with all PCMH organizations

Organization's performance value on each metric should be rounded to the nearest hundredth decimal place.

### Follow this order of measures

		nououroo	
Measure	Short Description	Your Performance 🔶	National Benchmark
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis, Ages 18 – 64 Years:	The % of episodes for members 18–64 years of age with a diagnosis of acute bronchitis/ bronchiolitis that did not	6 5 4 3.20%	all
Use Quality Compass IndicatorKey: 210001_10	result in an antibiotic dispensing event.	1	/H Organizations
Appropriate <u>Treatment for Upper</u> <u>Respiratory</u> <u>Infection, Ages 3</u> <u>Months – 17 Years:</u> Use Quality Compass IndicatorKey: 210070_10	The % of episodes for members 3 months—17 years of age with a diagnosis of upper respiratory infection (URI) that did not result in an antibiotic dispensing event.	70 00 00 00 00 00 00 00 00 00 00 00 00 0	60.00%
		All PCN	1H Organizations
Statin Therapy for Patients with Cardiovascular Disease - Received Statin Therapy: Use Quality Compass IndicatorKey: 202451_20	The % of males 21–75 years of age and females 40–75 years of age during the measurement year, who were identified as having clinical ASCVD who were dispensed at least one high- intensity or moderate-intensity	Weasure Performance (%)	60.00%
	statin medication during the measurement year.	20	H Organizations
<u>Statin Therapy for</u> <u>Patients with</u> <u>Cardiovascular Disease</u> <u>- Statin Adherence</u> <u>80%:</u>	The % of males 21–75 years of age and females 40–75 years of age during the measurement year, who were identified as having clinical ASCVD and remained on a high-intensity or	×	60.00%
Use Quality Compass IndicatorKey: 202454_20	moderate-intensity statin medication for at least 80% of the treatment period.	20	1H Organizations

Add the Quality Compass national benchmark for the "National – All LOBs: Average" 50<sup>th</sup> percentile (represented as a horizontal dotted line), if applicable, to these graphs.

# Appendix: Quality and Efficiency measures for reporting only (2/4)

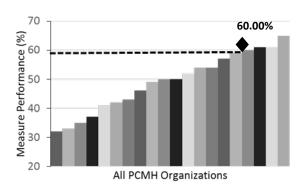
Quality and efficiency measure comparison with all PCMH organizations

### Follow this order of measures

Measure	Short Description	Your Performance <b></b>	National Benchmark
Hemoglobin A1c Control for Patients with Diabetes: HbA1c poor control (>9.0%)	The % of members 18 - 75 years of age with diabetes (type 1 and type 2) whose hemoglobin A1c (HbA1c) was greater than 9.0% during the measurement year.	Weasure Berformance (%)	60.00%
Use Quality Compass IndicatorKey: 200711_20		20	Organizations

#### Cervical Cancer Screening:

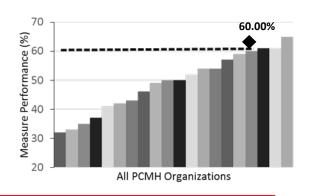
The % of women 21–64 years of age who were screened for cervical cancer.



Use Quality Compass IndicatorKey: 200701\_20

Breast Cancer Screening: The % of women 50–74 years of age who had a mammogram to screen for breast cancer.

Use Quality Compass IndicatorKey: 200694\_20



# Add the Quality Compass national benchmark for the "National – All LOBs: Average" 50<sup>th</sup> percentile (represented as a horizontal dotted line), if applicable, to these graphs.

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# Appendix: Quality and Efficiency measures for reporting only (3/4)

Quality and efficiency measure comparison with all PCMH organizations

### Follow this order of measures

Measure	Short Description	Your Performance <b>♦</b>	National Benchmark
Inpatient Average Length of Stay:	The inpatient average length of stay for all patients, excluding newborns.	Measure Performance (Days)	3.20 •
Use Quality Compass IndicatorKey: 201814_2	D	1	MH Organizations
<u>All Cause</u> <u>Hospital</u> <u>Readmissions:</u>	For members 18 years of age and older, the number of acute inpatient stays during the measurement year that were followed by an unplanned acute readmission for any diagnosis within 30 days and the predicted probability of an acute readmission.	6 Geasure Berformance (Rate) 6 7 8 7 7 8 1 8 1 8	3.20

Add the Quality Compass national benchmark for the "National – All LOBs: Average" 50<sup>th</sup> percentile (represented as a horizontal dotted line), if applicable, to these graphs.

# Appendix: Quality and Efficiency measures for reporting only (4/4)

Quality and Efficiency measure comparison with all PCMH organizations

### Follow this order of measures

Measure	Short Description	Your Performance 🔶	National Benchmark
<u>Avoidable ED Visits</u> (Ambulatory sensitive):	The number of ED visits for ambulatory care sensitive conditions, per 1,000 member months, based on ACSCs as defined by the Institute of Medicine.	All PCMH OT	3,20 ganizations

Populate updated Quality Compass national benchmarks (using the 'IndicatorKey') for applicable reporting-only metrics for the November, February, May, and August reports. Begin using the 2022 Quality Compass benchmarks in the November 2022 reports for applicable reporting-only metrics. For example, populate the quarterly reports generated in February 2023 with the 2022 Quality Compass national benchmarks.

Add the Quality Compass national benchmark for the "National – All LOBs: Average" 50<sup>th</sup> percentile (represented as a horizontal dotted line), if applicable, to these graphs.