

# Welcome

### Care Transformation Collaborative of Rhode Island/PCMH Kids

Andrea Galgay, PR/PT Co-chair Sarah Fessler, MD, PR/PT Co-chair Pat Flanagan PCMH Kids Co-Chair Beth Lange PCMH Kids Co-Chair Susanne Campbell, RN, MS, PCMH CCE, Senior Program Director **Practice Reporting and Transformation Committee Meeting** | February 23,2022



# Agenda

Topic Presenter(s)	Duration
Welcome PCMH Kids Practices/Other Pediatric/Family Medicine Practices Andrea Galgay and Sarah Fessler, Co-chairs; Pat Flanagan and Beth Lange, PCMH Kids Co-hairs	8:00-8:05AM
Medicaid Pediatric Healthcare Recovery Program Pat Flanagan and Beth Lange	8:05-8:25AM
HEDIS "Child and Adolescent Well Child Visit" measurement specifications, targets and reporting process Andrea Galgay and Carolyn Karner	8:25-8:45 AM
<b>Review of PCMH Kids Clinical Quality Results</b> Susanne Campbell, Andrea Galgay, Sarah Fessler to facilitate	8:45-9:00 AM
<b>Pediatric Practice Performance Improvement results</b> <i>Practice Report Out</i>	9:00-9:30





# Medicaid Pediatric Healthcare Recovery Program

- Will provide <u>stabilization funds</u>, as well <u>performance based payments</u> to Pediatric and Family Medicine providers
- Designed to ensure all children are up to date with the full array of essential, preventive healthcare services, including developmental, psychosocial, and behavioral screenings, by <u>overcoming COVID-19 related barriers to access</u>.
- FQHC's are <u>not</u> eligible
- Payout is based on the number of <u>Medicaid</u> covered patients <u>under 18 years</u> of age in the practice's pediatric panel.





# **Application and Data Submissions**

- <u>Application</u> (including <u>Financial Agreement and Attestation</u>) is due March 9<sup>th</sup>
- If you need more time Baseline Data is due March 15th
- Links for submitting data can be found
  - EOHHS website
  - Within the application
  - Here: online data entry tool
- Patient population is Medicaid only patients





# Medicaid Pediatric Healthcare Recovery Program

Funding opportunity contingent upon submitting application and:

Reporting Deadline	Reporting Period	Target/Action Item	Payment Basis	Payment Pool
3/15/2022	1/1/2021-12/31/2021	Submission of baseline data	Pay for Reporting	\$3.0 million
4/15/2022	4/1/2021-3/31/2022	Achievement of 75% of annual target OR >= 2.5% improvement over baseline performance	Pay for Performance or Improvement	\$1.5 million
7/15/2022	7/1/2021-6/30/2022	Achievement of annual target OR >= 5% improvement over baseline performance	Pay for Performance or Improvement	\$1.5 million
NA	By May 31, 2022	Attendance at 1 or more Psychosocial & Behavioral Health TA session.	Pay for TA participation	\$1.3 million





### **Practice Assistance**

- <u>Real time calculation</u> to determine practice eligibility for payment based on achievement: HEDIS benchmark and / or improvement method
- <u>Practice Specific KIDSNet Immunization/Lead Screening information</u> (payment not contingent on performance)
- Practice Facilitation support:
  - Practice specific Practice Facilitation virtual meetings to review well child and immunization data and discuss quality improvement action plans.
- <u>Learning Sessions and/or Technical Assistance</u>: learning opportunities to assist with psychosocial and behavioral health assessment/intervention



## Practices must attend at least one of these 3 Learning Sessions for psychosocial and and be behavioral health assessment/intervention or individual sessions can be scheduled Topics forthcoming

Date	Meeting
Apr 7th	PCMH Kids Stakeholder meeting, 7:30-8:30AM Learning Sessions and/or Technical Assistance: learning opportunities to assist with psychosocial and behavioral health assessment/intervention <u>https://ctc-ri.zoom.us/j/95963024930?pwd=NHMzOGVZdEkzdTQyVk0yZE9CWi80dz09</u> Meeting ID: 959 6302 4930; Passcode: 646876 One tap mobile: +16468769923,,95963024930#,,,,,,0#,,646876# US
Apr 19 <sup>th</sup>	NCM/CC Best Practice Sharing meeting, 8:00-9:30AM Learning Sessions and/or Technical Assistance: learning opportunities to assist with psychosocial and behavioral health assessment/intervention https://ctc-ri.zoom.us/j/93572867243?pwd=L1h2dDkvc2VMekIRRW1iRIZ2NnJTQT09 Meeting ID: 935 7286 7243; Passcode: 646876 One tap mobile: +16468769923,,93572867243#,,,,,,0#,,646876#
May 12 <sup>th</sup>	Integrated Behavioral Health meeting, 7:30-9:00AM <u>Learning Sessions and/or Technical Assistance:</u> learning opportunities to assist with psychosocial and behavioral health assessment/intervention <u>https://ctc-ri.zoom.us/j/95924498814?pwd=SklTUUd4UjVZNjlaS0JpYzhpTTdUQT09</u> Meeting ID: 959 2449 8814#; Passcode: 646876# One tap mobile: +13017158592,,95924498814#,,,,,,0#,,646876#





### Behind the scenes making this happen...



Amy Katzen Director of Policy and Strategy RI EOHHS



**Kim Pelland** Health System Transformation Director RI EOHHS

# THANK YOU, Amy & Kim!!





### Medicaid ONLY Well Child Visit Measurement Specifications

Measure Instructions: The measure is broken into two age groups and calculated on a rolling year basis.

Age Groups	Numerator	Denominator	RI HEDIS Performance Rate
3-11 years	Enter the number of RI Medicaid covered children aged 3-11 years who have had a well-child visit within the following reporting periods: Baseline: 1/1/2021-12/31/2021 Report 1: 4/1/21-3/31/22 Report 2: 7/1/21-6/30/22	Enter the total number of RI Medicaid covered children who will be aged 3-11 years as of: Baseline: 12/31/2021 Report 1: 3/31/22 Report 2: 6/30/22	60.12%
12-17 years	Enter the number of RI Medicaid covered children aged 12-17 years who have had a well-child visit within the following reporting periods: Baseline: 1/1/2021-12/31/2021 Report 1: 4/1/21-3/31/22 Report 2: 7/1/21-6/30/22	Enter the total number of RI Medicaid covered children who will be aged 12-17 years as of: Baseline: 12/31/2021 Report 1: 3/31/22 Report 2: 6/30/22	54.04%





### Example of Medicaid ONLY Well Child Visit Measurement Specifications

HEDIS 75 <sup>th</sup> percentile for 3-11 year olds	60.12%
Total number of patients between 3-11	806
Practice's 2021 Baseline performance for 3-11 year olds	39%
HEDIS 75 <sup>th</sup> percentile for 12-17 year olds	54.04%
Total number of patients between 12-17	900
Practice's 2021 Baseline performance for 12-17 year olds	40.9%
Total Number of Patients 3-17	1706
% of total patients aged 3-11: (806/1706)	47.25%
% of total patients aged 12-17: (900/1706)	52.75%
Weighted Overall HEDIS Goal: (47.25% x 60.12%) + (52.75% x 54.04%)	56.9%
Weighted Overall Weighted Baseline Performance: (47.25% x 39%) + (52.75% x 40.9%)	40%

### **Example of targets and performance for Practice ABC Pediatrics**

Baseline Weighted 2021 Performance = 40%

HEDIS Weighted Target = 56.9%

#### Scenario 1:

Practice ABC Pediatrics April reporting weighted Performance = 41.5%

- Does practice meet target based on the HEDIS Cut point? No. HEDIS Target for Q1 = 42.68% (56.9 \*0.75).
- Does practice meet target based on 2.5% improvement over 2021 Baseline Performance? Yes. Baseline Improvement Target for April Reporting = 41% (40%\*1.025), so the 41.5% attained achieves the performance improvement target.





## **Measurement Submission – Initial Screen**

### 2022 Medicaid Pediatric Healthcare Recovery Program

Medicaid ONLY Child and Adolescent Well Care Visit Measure Standards and Specs: 2022 Medicaid Pediatric Healthcare Recovery Program Measure Description and Payment Schedule (to be linked) and NCQA HEDIS measure

Reporting Period *	Please select 🗸
	Please select
	Baseline (1/1/21-12/31/21)
Submit	April 15 submission (4/1/2021-3/31/2022) July 15 submission (7/1/2021-6/30/2022)

### online data entry tool



### Measurement Submission – Baseline

OF RHODE 15			
Sample Baseline information entered:			
Practice Name: Karner Peds			
	Group NPI (type II): 84894		
	Address: 1 Carriage Lane		
	Maynard, MA 01754		
	Primary Contact: Carolyn Ka	arner, ckarner@ctc-ri.org	
	Provider Champion: Patricia Flanagan, pflanagan@lifespan.org		
	3-11 Numerator: 125		
	3-11 Denominator: 500	Calculated fields (based on sam	ple data):
	12-17 Numerator: 50	3-11 Rate (%): 25%	
	12-17 Denominator: 250	12-17 Rate (%): 20%	
		Practice's baseline performance	rate (%): 23.33
		1 <sup>st</sup> HEDIS Target (April)(%): 43.5	7
		1st Improvement Target (2.5% above Baseline) : 23.91	
		Final HEDIS Target (July)(%): 58.0	09
<u>online data entry tool</u>		Final Improvement Target (5% above Baseline): 24.5	
		~ # of patients to meet 1st HEDIS Target: 152	
		~ # of patients to meet 2.5% Improvement Target: 4	
		~ # of patients to meet Final HEDIS Target: 261	
		~ # of patients to meet 2.5% Improvement Target: 9	
		Baseline Payout Status = Pay for	•
		· · ·	

2022 Medicaid Pediatric Healthcare Recovery Program

Child and Adolescent Well Care Visit Measure Standards and Specs: 2022 Medicaid Pediatric Healthcare Recovery Program Measure Description and Payment Schedule (to be linked) and NCQA HEDIS measure

	Dasenne (1)	1/21-12/31/21)	•	
General Informa	tion			
Practice Name *	Karner Peds		Group NPI (type II)	* 84894
Address Line 1 *	1 Carriage Lane			
Address Line 2				
City/Town*	Maynard		Zip Code *	01754
	First Name	Last Name	Email	Phone
Primary Contact	Carolyn *	Karner	ckarner@cto *	978-852-2250
	First Name	Last Name	Email	Phone
Provider Champion	Patricia *	Flanagan *	pflanagan@  *	lit ###-###-###
	Numerator	Denor	ninator	Rate (%)
3-11 years	Numerator	* 500		Rate (%)
3-11 years 12-17 years			*	
-	50	* 500		25.00
12-17 years	50	* 500	0 * *	25.00 20.00 
12-17 years	125 50 Ist HEDIS Target	Souther State	0 * 10 * 1	25.00 20.00 I.33 Final improvement th Target-July-(5% shted above baseline
12-17 years	125   50   bomposite well child of the second	Source and a second secon		25.00 20.00 .33 Final improvement th Target-July-(5% above baseline e) = performance)
12-17 years Practice's baseline co	125   50   composite well child well child well   1st HEDIS Target (April) (%)   43.57   wet First (April) HEDI:	Source of the second seco		25.00 20.00 .33 Final improvement Target-July-(5% hted above baseline 6) = performance)

9

~ # of patients to meet 5% improvement target



### Measurement Submission – April

#### Sample April information entered:

Practice Name: Karner Peds (drop down menu) Populates with following information: Group NPI (type II): 84894 Address: 1 Carriage Lane Maynard, MA 01754 Primary Contact: Carolyn Karner, ckarner@ctc-ri.org Provider Champion: Patricia Flanagan, pflanagan@lifespan.org

- 3-11 Numerator: 126
- 3-11 Denominator: 500
- 12-17 Numerator: 200
- 12-17 Denominator: 250

#### Calculated fields (based on sample data):

3-11 Rate (%): 25.2% 12-17 Rate (%): 80%

1<sup>st</sup> HEDIS Target (April)(%): 43.57

1st Improvement Target (2.5% above Baseline) : 23.91

Practice's April performance rate (%): 43.47

April Payout Status = Met\_Improvement\_Target

- ~ # of patients to meet Final HEDIS Target: 110
- ~ # of patients to meet 5% Improvement Target: 0

			Medicaid Pediatric Healthcare d) and NCQA HEDIS measure
Reporting Period *	April 15 submission	(4/1/2021-3/31/2 💙	
	Numerator	Denominator	Rate (%)
General Informati	ion		
Practice Name *	Karner Peds		
Group NPI (typ	e II) * 84894		
Address Line 1 *	1 Carriage Lane		
Address Line 2			
City/Town *	Naynard	Zip Co	de * 01754
	First Name Las	t Name Email	Phone
Primary Contact	Carolyn *	Carner ckarne *	978-852-2250
	First Name Las	t Name Email	Phone
Provider Champion	Patricia F	lanagan pflana *	gan@lit ###-###
	Numerator	Denominator	Rate (%)
3-11 years	126 *	500 *	25.20
12-17 years	200 *	250 *	80.00
First HEDIS Target (Ap	ril) (%) = 43.57		
First improvement targ	get (2.5% above baseline p	erformance) =	23.91
Practice's April compo	site well child visit perform	nance Rate (%) =	43.47
April Payout Status =	Met_Improvement_	Target	
~ # of patients to mee	t Final HEDIS target (July)	110	
~ # of patients to mee	t 5% improvement target	0	

#### online data entry tool





Medicaid Pediatric Healthcare Recovery Program Application Process

**Program Guidance** 

**Application PDF** 

Measure Description and Payment Schedule

**Financial Agreement** 

Online data entry form

**Contact information (EOHHS + CTC)** 

- <u>OHHS.PediRelief@ohhs.ri.gov</u> for any application & financial agreement questions
- Immunization@ctc-ri.org and/or ckarner@ctc-ri.org for any data entry questions
- Your practice facilitators are here to help, too.
  - Vicki Crowningshield <u>vcrowningshield@healthcentricadvisors.org</u>
  - Suzanne Herzberg <u>suzanne herzberg@brown.edu</u>
  - Sue Dettling <u>sdettling1903@gmail.com</u>











### Friendly Reminders of Upcoming Meetings...

Date	Meeting
Mar 3rd	Virtual Coffee Breaks with Dr Pat Flanagan & Dr Beth Lange, 7:30-8:00AM https://ctc-ri.zoom.us/j/95963024930?pwd=NHMzOGVZdEkzdTQyVk0yZE9CWi80dz09 Meeting ID: 959 6302 4930; Passcode: 646876 One tap mobile: +16468769923,,95963024930#,,,,,,0#,,646876# US
Mar 11th	Breakfast of Champions, 7:30-9:00AM     https://ctc-ri.zoom.us/j/712460640?pwd=cWpIYUNTc2RxK0oyemNMUGRUZzFhdz09     Meeting ID: 712 460 640; Passcode: 646876; One tap mobile: 6468769923,,712460640#,,,,,,0#,,646876#     Mansi Kachalia James, DO, Board Certified Allergist, Immunologist, Providence Community Health Center (PCHC) will review updates on adult and pediatric asthma guidelines. Following her presentation, she will join a panel discussion discussing creative primary care and community-based efforts to improve asthma outcomes for children:     Moderator: Patricia Flanagan, MD, Hasbro Children's Hospital, & Brown Univ. Pediatrics Professor     Panelists:     Lillian Nieves, PharmD, Director of Clinical Pharmacy Services, PCHC to review a pharmacist-led project to reduce ED utilization in children with asthma.     Garry Bliss, Program Director, Medicaid AI, Prospect CharterCARE, to discuss community-clinical partnerships in the Road to Equity (R2E) project with the West Elmwood 02907 Health Equity Zone (HEZ) to improve outcomes in children with asthma.     Elizabeth McQuaid, PhD, Director of Child Psychology, Hasbro; Director of the Division of Clinical Psychology in the Department of Psychiatry and Human Behavior, Brown University to discuss a school-based asthma education program.     CME credits available   Please Register via Eventbrite