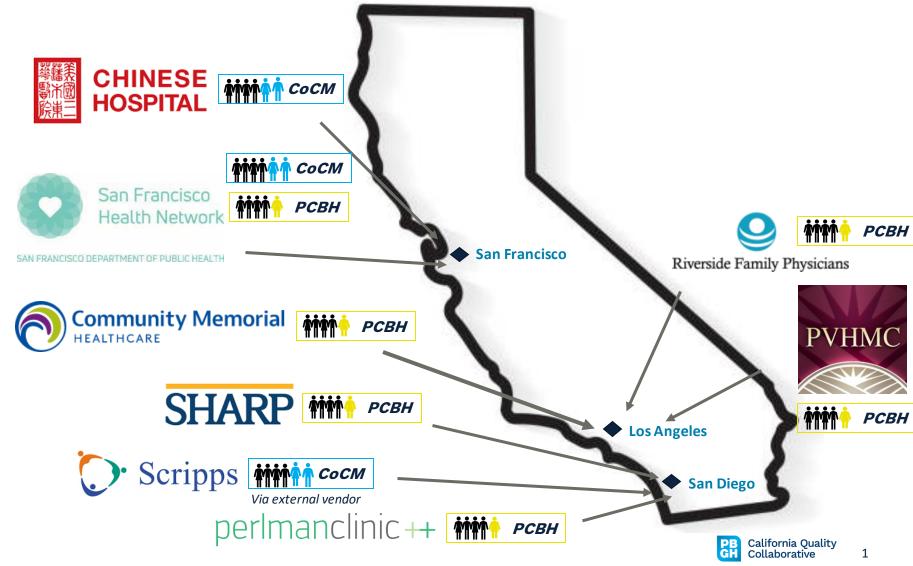
### Welcome!

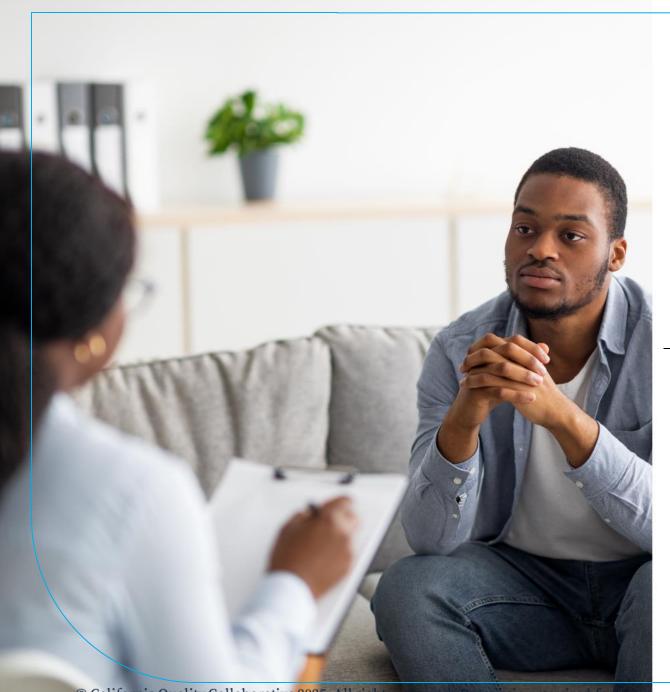


**BHI Models Implemented** 



**1 МММ РСВН** 

AMA COCM



Thursday, June 26; 12 p.m. – 1 p.m. PT

## **Cycle 4 Analysis**

CalHIVE BHI
Data BeeHIVE



© California Quality Collaborative 2025. All rights as a weed. Recommission required for

## **Tech Tips!**

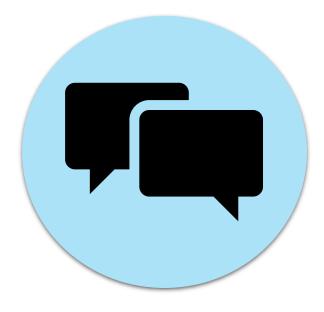


#### Welcome!

Add your organization to your name

Turn on video if possible





## **Engaging Today**

- Share questions in the chat or come off mute
  - Participate in polls



## Need help?

Direct message
Anna Baer
if you have any technical
issues



## **Our Agenda**

## Today, we will:



Review of Cycle 4 Measure Performance: CY 2023 vs. CY 2024



Analyze the Financial Measure for Pilot Sites – December 2024



Share best practices and challenges with CalHIVE BHI Peers

## Let's Get Started!

In the chat, let us know:

- Which topic you're most interested in and what you hope to gain from today's webinar.
  - CalHIVE BHI Measure Performance: CY2023 vs. CY2024
  - December 2024 Pilot Sites' Financial Measure Performance
  - Both



## **CalHIVE BHI – Measure Reporting**

Cycle Baseline – Cycle 10 (2024 – 2026)

#### **Global Reporting**

- 1. Enrollment (all patients)
- 2. Depression Screening and Follow-Up
- 3. Depression Remission or Response
- 4. Diabetes HbA1c Poor Control (> 9%)

Cycle 2 – Cycle 10 (2024 – 2026)

#### **Pilot Site Reporting**

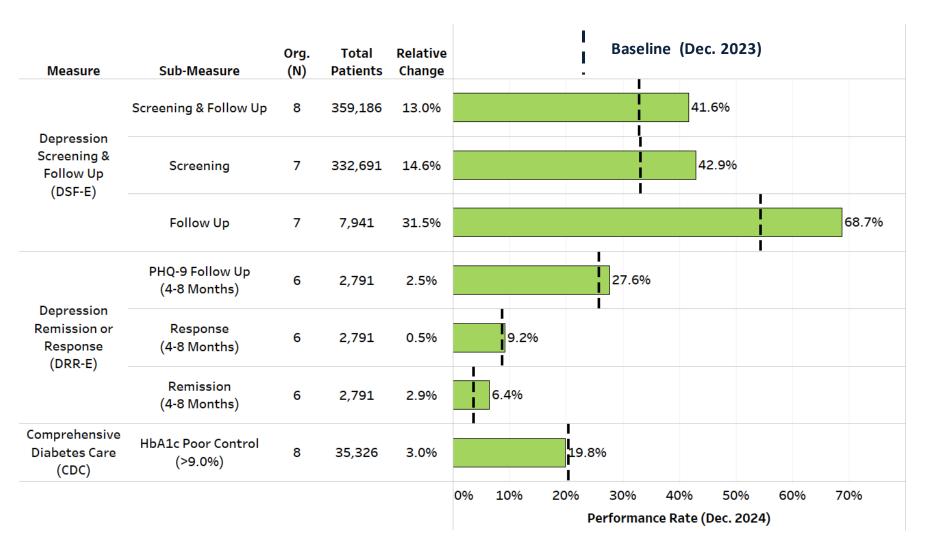
- 1. Process Measure Utilization of BHI services
- 2. Financial Measure CPT codes billing and reimbursement specific to each BHI model

**Global Reporting:** Measure Performance Data reported through rolling 12 months measurement periods for the entire primary care PO network (includes pilot site)

**Pilot Site Reporting:** Measure performance data reported only for the pilot site. Measures and Measurement periods vary across organizations



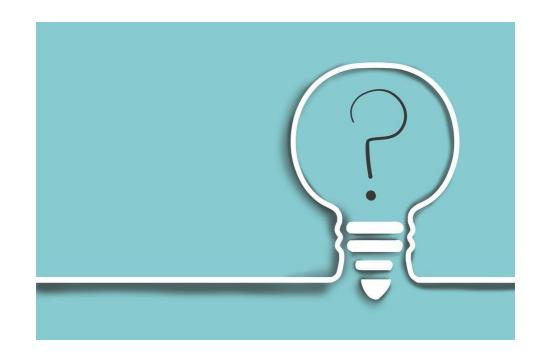
## **CalHIVE BHI Global Measure Performance: Year-over-Year Progress**



- P From December 2023 to
  December 2024, depression
  screening rates improved by
  9.8% across CalHIVE BHI teams,
  leading to:
  - 32,500 more patients screened
  - 1,554 new depression cases identified
  - 1,143 patients connected to behavioral health care (42% at Pilot Sites, 58% at other PO practices)
- Diabetes control remains a highperforming measure compared to state benchmarks.

## **Discussion Questions: Global Performance**

- 1. What changes in your day-to-day work or system processes/workflows do you think have influenced the shifts in our quality measures over the past year?
- 2. What insights are you curious to gain from your peers about their performance?



## **CalHIVE BHI – Pilot Site Financial Measure**

Category – Definition	PO Measures	Stratification	
Financial – direct and indirect costs and revenue	<ul> <li>Monitoring the volume of CPT Codes billed and paid for BHI services</li> <li>Monitor the dollar amount of billed and paid CPT codes for BHI services</li> </ul>	<ul> <li>Model Specific CPT Codes (all organizations are doing this type of stratification).</li> <li>Clinician (SFHN and Community Memorial only.)</li> </ul>	

PCBH - CPT Codes	CoCM - CPT Codes
90791, 90832, 90834, 90837, 90839, 90840, 96156, 96158, 96159, 96160, 96161, 96162,	
96163, 96164, 96165, 96166, 96167, 96168, 96170, 96171, 98960, 99484, 00000X2, And	99492, 99493, 99494
No charge Code	

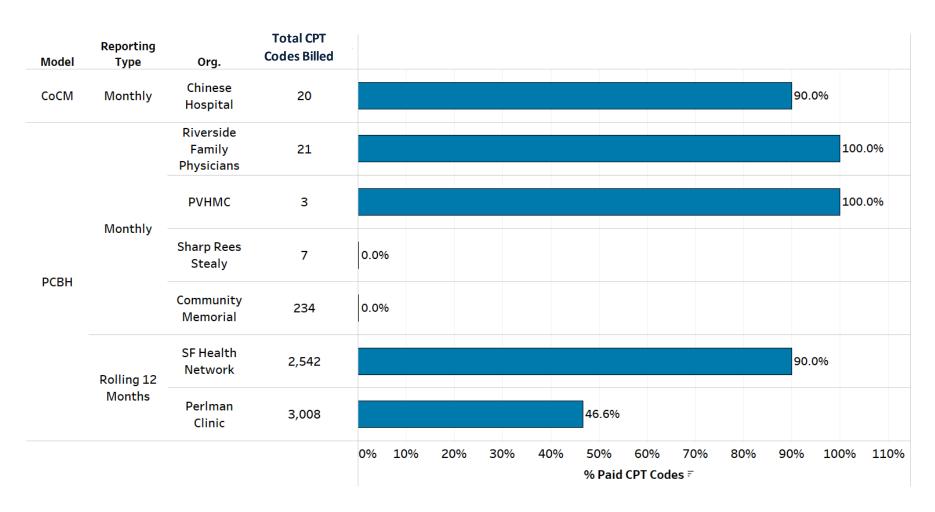
• The red CPT codes were selected most often by participants within their chosen BHI model and are the focus of our analysis.

**Pilot Site Measure Specifications**: Process and financial measure specifications from CalHIVE BHI participants.

## **Description of CPT Codes in our Analysis**

CPT Code	BHI Model	# Organizations Tracking this Code	Code Description	
90832	РСВН	6	Psychotherapy, 16–37 minutes with patient	
90834	PCBH	6	Psychotherapy, 38–52 minutes with patient	
90837	PCBH	6	Psychotherapy, 53 minutes or more with patient	
99492	CoCM	2	Initial psychiatric collaborative care management	
99493	CoCM	2	Subsequent psychiatric collaborative care management	
99494	CoCM	2	Additional 30 minutes of care	

## Billing & Reimbursement Trends | Dec. 2024



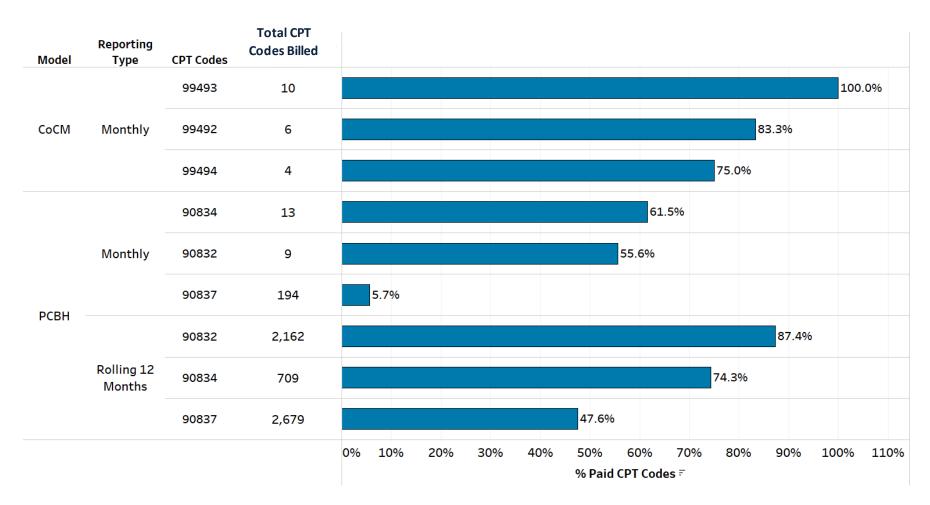
#### **PCBH**

- In PCBH, SFHN leads with an average of 211 psychotherapy claims per month and a 90% reimbursement rate.
- RFP and PVHMC achieved a 100% reimbursement rate, though with lower psychotherapy billing volume.

#### CoCM

 In CoCM, Chinese Hospital reports a 90% reimbursement rate for services billed.

## **CPT Code Usage and Reimbursement Across Models | Dec. 2024**



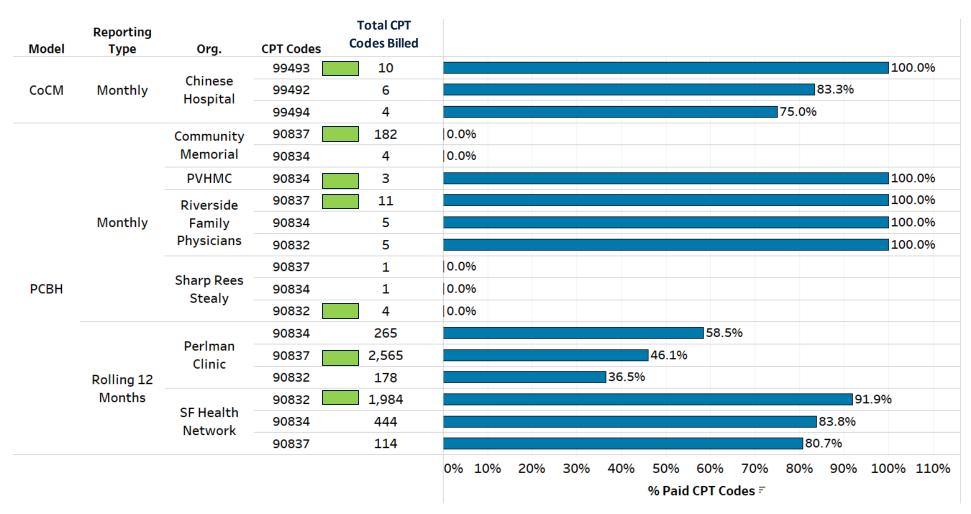
#### **PCBH**

- PCBH organizations reporting monthly bill fewer 90832 psychotherapy codes (30-minute sessions).
- PCBH organizations reporting on a rolling 12-month basis bill more 90832 codes and achieve ~80% reimbursement.
- Psychotherapy code 90837 has the highest billing but a lower reimbursement rate.

#### CoCM

 Chinese Hospital, the sole reporter of CoCM billing, maintains over 75% reimbursement across all CoCM CPT codes.

# Billing and Reimbursement Trends by Org. and CPT Code | Dec. 2024



- Green boxes highlight each organization's highest billed CPT code.
- While some organizations implementing PCBH achieved some or full reimbursement, many show lower billing for 30-minute psychotherapy sessions (CPT code 90832) compared to the longer-duration codes, 90834 (45 minutes) and 90837 (60 minutes).

## **Discussion Questions: Pilot Site Financial Performance**

- 1. Which CPT codes are billed and reimbursed most consistently across organizations?
  Based on your experience, what insights or questions do you have for your peers regarding effective documentation and use of these codes?
- 2. How is your organization leveraging administrative codes to support behavioral health integration at your pilot site? What specific practices or tools have improved the accuracy and consistency of documentation and billing?
- 3. Given the variation in reimbursement rates, what operational or billing practices could be optimized across organizations? What successful workflows, training initiatives, or partnerships have helped improve reimbursement accuracy and consistency?

## **Upcoming Data Deadlines and Events!**



- Cycle 5 Data Submission: July 11, 2025 (EOD)
- Cycle 6 Data Webinar: September 11, 2025 | 12:00 p.m.
- Cycle 6 Data Submission: October 10, 2025 (EOD)
- Cycle 5 & 6 Data BeeHIVE: November 20, 2025 | 12:00 p.m.
  - Review of Cycle 5 & 6 data trends and insights
  - Optional, but highly recommended
  - Program team and data leads encouraged to attend



## We Take your Feedback Seriously!

- 1. Today's webinar was useful for me and my work [select one]
  - Strongly agree
  - Agree
  - Neither agree nor disagree
  - Disagree
  - Strongly disagree
- 2. Of the topics we covered today, what was especially helpful? [select multiple]
  - Review of Cycle 4 Measure Performance: CY 2023 vs. CY 2024
  - Analyze the Financial Measure for Pilot Sites December 2024
  - Share best practices and challenges with CalHIVE BHI Peers.



## Thank you!

#### **Program Advisor**



Peter Robertson Senior Director, Practice Transformation

probertson@pbgh.org

**Clinical Advisor** 



Dr. Brian Sandoval Clinical Advisor, BH Integration

**Data Reporting** 



Jose Ordonez Manager, **Data Analytics** 

jordonez@pbgh.org

#### **Improvement Advisors**



Kristina Mody CalHIVE BHI Director Director, **Practice Transformation** 

kmody@pbgh.org



Daniela Vela Hernandez **CFHA Technical Assistance** Associate

dvhernandez@cfha.net



Mary Nickel-Nguy Senior Manager, Behavioral **Health Integration** 

mnickelnguy@pbgh.org

#### **Program Administration**



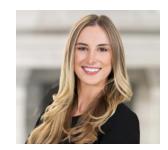
Michael Au Senior Manager, **Care Transformation** 

mau@pbgh.org



Anna Baer Program Coordinator, **Care Transformation** 

abaer@pbgh.org



Erika Lind Manager, Care Transformation Events and Learning

elind@pbgh.org

17

## **Appendix - CPT Codes Tracked by PO's in CalHIVE BHI**

CPT Code	Organization's BHI Model	# Organizations Tracking this Code	Code Description
90791	РСВН	2	Psychiatric diagnostic evaluation (without medical services)
90832	PCBH	6	Psychotherapy, 16–37 minutes with patient
90834	PCBH	6	Psychotherapy, 38–52 minutes with patient
90837	PCBH	6	Psychotherapy, 53 minutes or more with patient
90839	PCBH	1	Psychotherapy for crisis, first 60 minutes
90840	РСВН	1	Add-on for crisis psychotherapy, each additional 30 minutes (used with 90839)
96156	PCBH	1	Health behavior assessment or re-assessment
96158	PCBH	1	Individual health behavior intervention, initial 30 minutes
96159	PCBH	1	Each additional 15 minutes (add-on to 96158)
96160	РСВН	1	Patient-focused health risk assessment (e.g., self-reported questionnaires)
96161	PCBH	1	Caregiver-focused health risk assessment (e.g., maternal depression)
96162 PCBH	1	Developmental screening (e.g., standardized tools, caregiver-administered with	
		professional interpretation)	
96163	PCBH	1	Brief emotional/behavioral assessment with scoring and documentation
96164	PCBH	1	Group health behavior intervention, initial 30 minutes
96165	PCBH	1	Each additional 15 minutes (add-on to 96164)

## **Appendix – CPT Codes Tracked by PO's in CalHIVE BHI**

CPT Code	Organization's BHI Model	# Organizations Using This Code	Code Description
96166	РСВН	1	Health behavior intervention, family (without the patient present), face-to-face; initial 30 minutes
96167	РСВН	1	Family health behavior intervention (with patient present), initial 30 minutes
96168	РСВН	1	Each additional 15 minutes (add-on to 96167)
96170	РСВН	1	Family health behavior intervention (without patient present), initial 30 minutes
96171	PCBH	1	Each additional 15 minutes (add-on to 96170)
98960	РСВН	1	Education and training for patient self-management by non-physician qualified healthcare professional, individual, 30 minutes
99484	РСВН	1	Behavioral health integration (BHI) care management services, 20 minutes per month (general BHI, not CoCM-specific)
99492	CoCM	2	Initial psychiatric collaborative care management
99493	CoCM	2	Subsequent psychiatric collaborative care management
99494	CoCM	2	Additional 30 minutes of care
00000X2	PCBH	1	Organization's administrative code
No charge Code	PCBH	1	Organization's administrative code