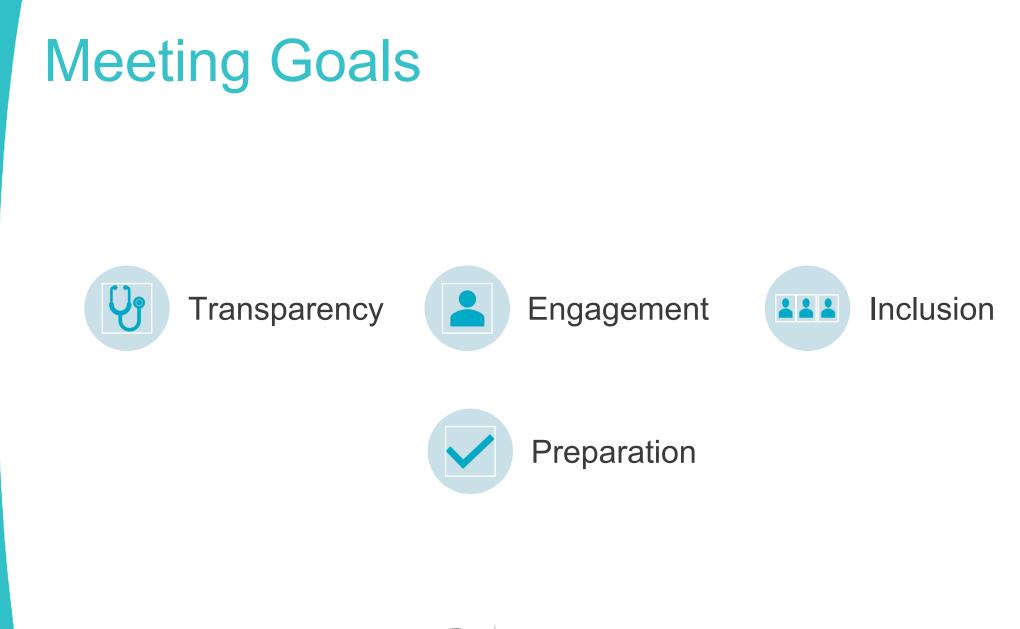
Electronic Health Record (EHR) Implementation Town Hall

February 20, 2024 County of San Diego Heath and Human Services Agency Behavioral Health Services







Meeting Agenda

A Quick Recap

Project Highlights

Frequently Asked Questions

SOC Engagement & Actions

Q&A





Quick Recap

What did I miss in the last town hall?



Recap

What did I miss in the last town hall?

The California Mental Health Services Authority (CalMHSA) has partnered with 25+ counties, representing more than 37% of the Medi-Cal population, to develop a customized electronic health record (EHR) to meet the specific complex needs of the California behavioral health system.

Streamline's SmartCare was selected by CalMHSA as the "semistatewide" EHR and was launched in California in July 2023.



Recap

What did I miss in the last town hall?

- By creating an EHR product consistent across all California counties:
 - All regulatory requirements will be captured across all levels of care
 - Documentation will be streamlined both within and between counties
 - Patient care is prioritized over charting
- This change is critical because more people need care then ever at a time when there are more managed care functions and a workforce shortage.





Highlights

Where are we now?



EHR Project Timeline

High Level Project Phases & Planned Timeline

<u>.</u>	SmartCare project kick-off:	January 2024
\checkmark	Project planning, analysis, system configuration:	In progress
	Data conversion & Testing	In development
	Training:	In development
★	Go live:	September 2024
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CCBH Sunset Timeline

How long will CCBH be available when SmartCare goes live?

When CCBH sunsets in December 2024, access to client records will still be available.

There are several components to this as access to CCBH will slowly phase out:

At SmartCare go-live in September 2024, data entry in CCBH will cease At a TBD date (likely in CY 2025), routine access to claims, adjudications, and billing information will cease.

At a final TBD date, CCBH will become view only.



SOC Engagement

How will the SOC be engaged in this project?

SOC Subject Matter Expertise (SME) engagement and participation continues to be important, though the role will now be different. SMEs will initially focus on developing a deep understanding of the system design, to:

Identify changes to workflow based on the new, streamlined system design

Provide recommendations related to testing and training

Currently, approximately 20 SMEs from across the SOC are meeting bi-weekly with BHS. If you have interest, contact: <u>heather.rey@sdcounty.ca.gov</u>





Frequently Asked Questions

Software, Hardware, Network Requirements



Software and Hardware

Requirements for Customer Workstations

Operating System(s) Supported

Windows 10 or later

Apple IOS 11+

Browsers Supported

Google Chrome

Microsoft Edge (Windows only)



Software and Hardware

Requirements for Customer Workstations

Hardware Requirements

2.0+ GHz multi-core processor

8GB of free RAM

10GB of free disk space

Broadband (10MBps+) Internet Connection

Insurance Card Scanning Hardware

Ambir ImageScan Pro 490i Duplex ID Card and Document Scanner



Signature Pad Hardware and Software Recommendations

SmartCare supports Topaz-branded USB signature pads directly connected to the workstation; T-LBK460-HSB-R is the recommended model.

Topaz SIGWEB drivers (available from Topaz).

Note: Topaz signature pads are recommended by SmartCare because they provide the best user experience, however SmartCare reports that iPads can be used to capture client signatures with Google Chrome.



Network Requirements

For Customer Workstations

The minimum requirements from the LAN (local network) side would be based on the NIC's (network interface card) speed with a MINIMUM of 100Mbps

The minimum requirements for the internet pipeline are 3Mbps minimum X 100 users therefore a pipeline of 300Mbps would suffice





SOC Impacts & Actions

What can you do now to prepare?



SOC Support Roles

Three primary SOC roles to support SmartCare implementation

Super Users (Early Adopters)

Deep Dive Subject Matter Experts (SMEs)

Site Leads



Superusers (Early Adopters)

Role and Responsibility

- Super Users (Early Adopters), are SMEs with early access to SmartCare:
 - Review SmartCare functionality and understand workflows
 - Conduct testing & receive early training
- Super Users will assist during go live (troubleshoot and communicate issues)
- Super Users include SMEs who have been participating in bi-weekly demo sessions
 - If you have interest, contact Heather Rey at <u>heather.rey@sdcounty.ca.gov</u>



Deep Dive SMEs

Role and Responsibility

- Deep dive SMEs will participate in a more in-depth review of SmartCare, with a focus on particular areas of functionality and/or user roles
- If you have interest, contact Heather Rey at <u>heather.rey@sdcounty.ca.gov</u>



Site Leads

Role and Responsibility

- During go-live, the role of a site lead is to:
 - Act as the "go-to" person for their site
 - Support staff and secure answers to questions on-site during go-live
 - Facilitate communication between the site and BHS
 - Assist in reporting issues to the help desk
 - Participate in briefings prior to and during go-live



Site Leads

How do I choose site leads?

- What makes a good site lead?
 - Experienced front-line EHR users who are respected by colleagues
 - Strong communicators & detail oriented
 - Troubleshooters who enjoy resolving issues
- How many site leads should I identify?
 - The number of site leads needed will depend on size and type of facility.
 - Each facility will need to assess needs, but BHS will offer guidance as the project proceeds.



SOC Actions

What should the SOC do now to prepare?

- Begin to think about who at your locations can serve as site lead
 - All SOC facilities should begin to identify potential site leads
 - BHS will provide guidance on sharing site lead contact information as project planning proceeds.
- Maintain awareness about project status
- Communicate with your staff to raise awareness



SOC Actions

What should the SOC do now to prepare?

• Visit the CalMHSA website

to review materials

(https://2023.calmhsa.org)

CalMHSA California Mental Health Services Authority	CalMHSA Learn (LMS System)	Live Support Chat	Check/Update Existing Issues
Home			
Clinical Documentation	WELCOME TO THE		
Substance Use Documentation	EHR Knowledge Base		
Prescriber Documentation	I KIIOWICUSC D	usc	
Nursing Documentation			
Inpatient Documentation	The tools on this website have been designed for all county behavioral health department users of CalMHSA's EHR. Whether you're working with the system to prescribe medication or conduct billing, and whether you're a system		
Front Desk Documentation	administrator or a front desk user, here		
Billing Documentation	 Login, Navigation, and Basic Fund 	ctionality Guides	
Contract Provider Data Entry	 At-a-Glance Workflows 		
Only	 Training Videos 		
QA/QI and State Reporting	• FAQs		
System Administration	And more		
Documentation	Find your space through the navigation	at left and begin exploring the site to I	learn more about using the EHR.
Reporting System Administration	This training guidance was created bas ensure it remains relevant to your day-	•	





SOC Resources

What happens next?



SOC Resources

Where can I find resources and information?

- For up-to-date information and SOC resources, scan the QR code below or go to the MHP
 Provider Documents page on the Optum website
 (follow this link) and click on the EHR
 - Implementation tab.
 - Resources will be updated accordingly with new project details as they become available









For any further questions, contact: <u>QIMatters.HHSA@sdcounty.ca.gov</u> Or go online for more information at: **Optumsandiego.com**

