for Mental Wellbeing

CCBHC-E National Training and Technical Assistance Center

Building Infrastructure for Clinical Quality Measures: Session 1

October 30th, 2024

CCBHC-E National Training and Technical Assistance Center

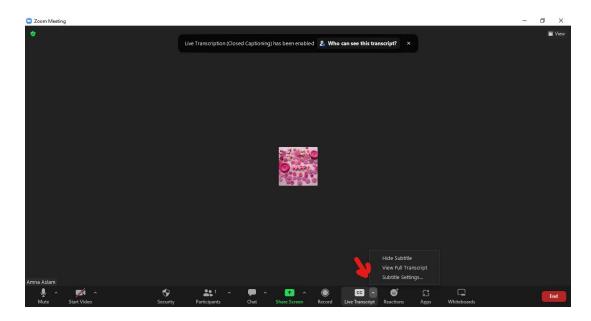
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Acknowledgements and Disclaimer

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Webinar Speakers:

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 Administration
- Leigh Fischer | TriWest
- Cassie Morgan | TriWest
- John Gavino, LCSW, Director of CCBHC Fidelity and Compliance | Family & Children's Services, Inc.

for Mental Wellbeing

Clinic-Collected-Required Measures:

Time to Services (I-SERV)

Social Drivers of Health (SDOH)

Unhealthy Alcohol Use: Screening and Brief Counseling (ASC)

Peggy O'Brien, PhD and Shweta Palakkode, MPH Substance Abuse and Mental Health Services Administration U.S. Department of Health and Human Services

October 30, 2024



CCBHC Quality Measure Resources







Time to Services (I-SERV)



I-SERV Measure: Description and Source

- The I-SERV measure calculates the average time for clients to access services at CCBHCs. The measure assesses time until provision of:
 - (1) initial evaluation,
 - (2) initial clinical services, and
 - (3) crisis services

Source: SAMHSA-developed metric



I-SERV Submeasure 1: Time to Initial Evaluation

I-SERV Submeasure 1 – Time to Initial Evaluation

> Denominator is the number of all clients in

the Eligible Population (New Clients ages 12 and older)

Numerator is total number of days from First Contact to Initial Evaluation for all members of the Denominator

Note: Please refer to the CCBHC Technical Specification for guidance on inclusion/exclusion criteria, definitions and how to calculate the rates.



CCBHC Alpha needs to understand who is considered a New Client for inclusion in I-SERV Submeasure 1 (Time to Initial Evaluation):

- Person A is 10 years old and has never been a client at Alpha. Her mother calls to get an appointment. No, she is too young to include in the measure.
- Person B is 23 years old and has never been a client at Alpha. She calls for an appointment. **Yes, she is a New Client.**
- Person C is 44 years old and was last seen at Alpha more than six months ago. He walks in for an appointment. **Yes, he is a New Client.**
- Person D is 68 years old and was last seen at Alpha five months ago. He walks in for an appointment. **No, he is not a New Client.**

Note: This also applies to submeasure 2, Time to Initial Clinical Service.



I-SERV Submeasure 1 (First Contact): Case Study

CCBHC Alpha needs to understand what is considered First Contact for New Client inclusion in I-SERV Submeasure 1 (Time to Initial Evaluation):

- New Client E telephones Alpha to make an appointment and, at that time, undergoes a preliminary screening/risk assessment/triage to determine urgency, basic information (including insurance status) is collected, and an appointment is made. First Contact has occurred, New Client E is included in the submeasure, and time is counted from there.
- Person F is referred by his PCP but no contact has occurred directly between Person F and Alpha. First Contact has not occurred and Person F is not included in the measure at that time.

Note: This also applies to submeasure 2, Time to Initial Clinical Service.



CCBHC Alpha needs to understand what an Initial Evaluation is to satisfy I-SERV Submeasure 1 (Time to Initial Evaluation):

- New Client G walks in for open access hours and undergoes a preliminary screening/risk assessment/triage to determine urgency, basic information (including insurance status) is collected (First Contact), and a clinical service is provided by a licensed provider at that visit. An Initial Evaluation that satisfies the requirements of the Certification Criteria is completed at a subsequent visit in one week. New Client G is included in the submeasure and the time to Initial Evaluation for submeasure 1 is the number of business days (Monday-Friday, excluding state and federal holidays (regardless of days of operation)) between the walk-in and the completion of the Initial Evaluation.
 - In this instance, for submeasure 2, Time to Initial Clinical Service), First Contact and Initial Clinical Service are on the same day.



I-SERV Submeasure 2: Time to Initial Clinical Services

I-SERV Measure 2: Time to Initial Clinical Services

> Denominator is the number of all clients in

the eligible population (New Clients ages 12 and older)

Numerator is total number of days from First Contact to Initial Clinical Service for all members of the Denominator

Note: Please refer to the CCBHC Technical Specification for guidance on inclusion/exclusion criteria, definitions and how to calculate 15 the rates.



CCBHC Alpha needs to understand what Initial Clinical Services are for calculating I-SERV Submeasure 2 (Time to Initial Clinical Services):

- New Client E has had First Contact by telephone and 9 business days later has her first appointment at the CCBHC in which she receives a clinical service within the Certification Criteria Scope of Services that include criteria:
 - 4.E Person-Centered and Family-Centered Treatment Planning,
 - 4.F Outpatient Mental Health and Substance Use Services,
 - 4.H Targeted Case Management Services, OR
 - 4.I Psychiatric Rehabilitation Services, OR
 - 4.J. Peer Supports, Peer Counseling, and Family/Caregiver Supports, OR 4.K. Intensive, Community-Based Mental Health Care for Members of the Armed Forces and Veterans, if those services fall within the general scope of service in criteria 4.E, 4.F, 4.H, or 4.I.

New Client E's time to initial clinical services is 9 days.



I-SERV Submeasure 3: Time to Crisis Services

I-SERV Measure: Time to Crisis Services

- Denominator is the number of all clients in the Eligible Population (all seeking crisis services for a New Crisis Episode (who are age 12 or older))
- Numerator is the total number of hours from Crisis Episode contact to related provision of a Crisis Service for all members of the Denominator



CCBHC Alpha needs to understand how to measure time for I-SERV Submeasure 3 (Time to Crisis Services):

- Client H is a long-time client at Alpha and received mobile crisis services from Alpha twice in October. On November 5, a mobile crisis team is sent to her home in response to a call from her partner. Alpha should count hours to delivery of crisis services for each of H's crisis episodes that are separated by at least 24 hours.
- Client I called 988, which is operated by Alpha is their area of the state. The 988 staff talked with Client I for 25 minutes and concluded that no additional services were immediately required, but sent a referral on to Alpha's appointment desk to contact her routinely to arrange an appointment. This involved no face to fact contact between Client I and the CCBHC as a provider of crisis services and the contact is not included in submeasure 3.
- Client J called 988 and the 988 staff dispatched an Alpha mobile crisis team to Client J's apartment.
 The time between the call to 988 and receipt of mobile crisis services is measured in hours for submeasure 3.
- Client K lives in a remote frontier part of Alpha's service area (five hours in good weather by car to Alpha's CCBHC clinic building). His crisis call to Alpha led to the use of telehealth for delivery of mobile crisis services. The time in hours between Client K's call and the receipt of telehealth crisis services is used to calculate time to crisis services.



Screening for Social Drivers of Health (SDOH)





SDOH Measure: Description and Source

- The SDOH measure calculates the percentage of clients 18 years and older screened for food insecurity, housing instability, transportation needs, utility difficulties, and interpersonal safety.
- Frequency of screening: Once per measurement year.
- Source: Based on MIPS CQMs #487 (2023), stewarded by CMS

MIPS: Merit-based Incentive Payment System; **CQMs:** Clinical Quality Measures; **CMS:** Centers for Medicare & Medicaid Services



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CCBHC Beta routinely sends out a few standardized screening instruments (including one for SDOH) by mail, email, or text, or through its client portal in advance of initial visits, as well as for the first visit of the new year for returning clients.* If this is not possible, the client is handed the screening instruments by the receptionist in the waiting room to complete when they come for the visit.

CCBHC Beta's licensed providers review those results to identify issues (including problems with SDOHs). They then meet with the client for the first visit for new clients, or for the first visit of the year for returning clients.* At that visit, they review the results of the screenings and discuss identified issues with the client. **This satisfies the numerator.**

Where appropriate, the provider makes a referral or takes another approach to assist the client with identified SDOH deficits. This is the appropriate next step beyond what the measure specifically requires.

*Note that the use of first visit of the new year is just for convenience. As long as there is an SDOH assessment in each MY, that is acceptable.



Unhealthy Alcohol Use: Screening and Brief Counseling (ASC)



ASC Measure: Description and Source

The ASC measure calculates the percentage of clients aged 18 years and older who were screened for unhealthy alcohol use using a Systematic Screening Method at least once within the last 12 months AND who received brief counseling if identified as an unhealthy alcohol user. The ASC measure has three sub measures:

> (1) screening, (2) brief counseling, (3) screening and brief counseling

- Frequency of screening: Once per measurement year.
- Source: Based on MIPS CQMs #431 (2023), derived from a measure stewarded by NCQA

Note: Please refer to the CCBHC Technical Specification for guidance on inclusion/exclusion criteria, definitions and how to calculate the rates.

MIPS: Merit-based Incentive Payment System; CQMs: Clinical Quality Measures; NCQA:



ASC Submeasure 1: Screening

ASC Submeasure 1: Screening

- Denominator is all clients in the Eligible Population (Clients 18 years or older with the requisite Measurement Year encounters identified in the specifications, who do not fall into any of the specified exclusions)
- Numerator is all clients in the Denominator who in the past 12 months:
 - screened positive using specified systematic screening method OR screened negative using specified systematic screening method

Note: Please refer to the CCBHC Technical Specification for guidance on inclusion/exclusion criteria, definitions and how to calculate the rates.



CCBHC Gamma needs to understand who to include in the denominator and numerator for ASC submeasure 1 (screening):

- Client A is 12 years old and Gamma screens him using the CRAFFT. Client A is too young to be included in the denominator (and therefore the numerator) and Gamma can screen using any age-appropriate tool.
- Client B is 59 years old and has a diagnosis of dementia. Client B is excluded from the denominator (and therefore the numerator) because of the dementia exclusion.
- Client C 45 years old and a new provider at Gamma used the CAGE for screening. Client C is included in the denominator but not the numerator because none of the specified screening instruments were used.
- Client D is 68 years old and Gamma uses the single question screener (SQS). Client D reported having 4 drinks in a day twice during the past year. Gamma identifies him as having problematic alcohol use because, even though the SQS cut-off for men is 5 drinks in one day at least once in the past year, the SQS cut-off for <u>anyone</u> older than 65 is 4 drinks in one day at least once in the past year.
- Client E is 29 years old and comes in for an eligible encounter on March 17, 2025. He was screened using the AUDIT last year on February 2, 2024. Gamma must screen him again because his last screening was more than 12 months before.
- Client F is 30 years old and comes in for an eligible encounter on March 17, 2025. She was screened using the AUDIT last year on August 2, 2024. Gamma does not need to screen her again because her last screening was within the past 12 months. If, however, she returns for another visit on August 3, 2025 and there has been no screening since August 2, 2024, Gamma must screen her in the August 3, 2025 visit.



ASC Submeasure 2: Brief Counseling

ASC Submeasure 2: Brief Counseling

- Denominator is all clients in the Eligible Population (Clients 18 years or older with the requisite Measurement Year encounters identified in the specifications, who do not fall into any of the specified exclusions and who were screened for unhealthy alcohol use and identified as an unhealthy alcohol user)
- Numerator is all clients in the Denominator who, in the past 12 months, received brief counseling

Note: Please refer to the CCBHC Technical Specification for guidance on inclusion/exclusion criteria, definitions and how to calculate the rates.



CCBHC Gamma needs to understand who to include in the denominator and numerator for ASC submeasure 2 (brief counseling):

- Client G is 45 years old and was screened using the AUDIT and received a score of 7. Gamma does not need to provide brief counseling because that is below the AUDIT cut-off score of ≥ 8. Client G is not included in the denominator (nor the numerator).
- Client H is female and 45 years old and was screened using the AUDIT-C, receiving a score of 3. Gamma should provide brief counseling because that score for women on the AUDIT-C identifies her as having problematic alcohol use.
- Client I is 29 years old and comes in for an eligible encounter on March 17, 2025. He was screened using the AUDIT last year (score 6) on February 2, 2024. Gamma must screen him again because his last screening was more than 12 months before. This time he scores 10. Gamma must provide him with brief counseling.



ASC Submeasure 3: Screening & Brief Counseling

Note: Providers are only required to use submeasures 1 and 2 unless they were reporting this measure as part of MIPS before 2017. Submeasure 3 is optional for others.

ASC Submeasure 3: Screening & Brief Counseling

- Denominator is all clients in the Eligible Population (Clients 18 years or older with the requisite Measurement Year encounters identified in the specifications, who do not fall into any of the specified exclusions)
- Numerator is all clients in the Denominator who, in the past 12 months:
 - (a) screened positive using systematic screening method and received Brief Counseling OR
 - > (b) screened negative using systematic screening method



Bonus Slides



I-SERV



I-SERV Submeasure 1: Practice Example

Denominator

Number of New Clients requesting CCBHC services during MY	2,000
Of those, requested service during last month of MY	-500
Of those, 11 years or younger on last day of MY	-150
Of those, never received Initial Evaluation	-125
Denominator	1,225

Numerator

Total number of days between request for services and Initial Evaluation for all clients in Denominator	9,889
Numerator	9,889

I-SERV submeasure #1 = 9,889/1,225 = 8 This means it was an average of 8 days until Initial Evaluation at this CCBHC during this MY.



I-SERV Submeasure #2: Practice Example

Denominator

Number of New Clients requesting CCBHC services	2,000
Of those, requested service during last month of MY	-500
Of those, 11 years or younger on last day of MY	-150
Of those, never received Initial Clinical Services	-100
Denominator	1,250

Numerator

Total number of days between request for services and Initial Clinical Services for all clients in Denominator	7,789
Numerator	7,789

I-SERV submeasure #2 = 7,789 /1,250 = 6.23 This means it was an average of 6 days until Initial Clinical Services at this CCBHC during this MY.



I-SERV Submeasure 3: Practice Example

Denominator

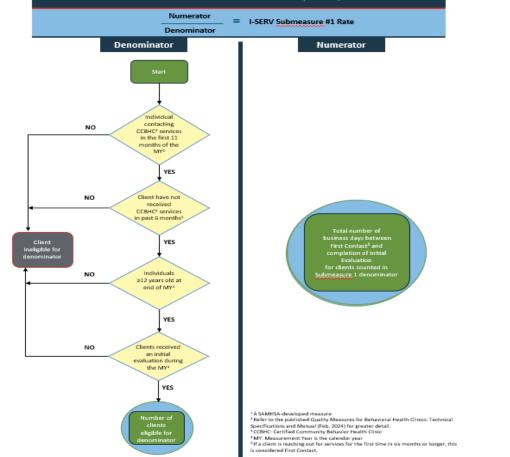
Numerator

Number of Clients seeking Crisis Services from CCBHC or crisis DCO	600	Total number of hours between Crisis Episode contact and related provision of Crisis	1,296
Of those, also had requested crisis service during the prior 24 hours	-100	Service for all clients in Denominator Numerator	1,296
Of those, 11 years or younger on last day of MY	-120	I-SERV submeasure #3 = 1,296 /37 This means it was an average of 3	
	-120 -8	I-SERV submeasure #3 = 1,296 /37 This means it was an average of 3 Receipt of Crisis Services at this Co this MY.	.5 hours until



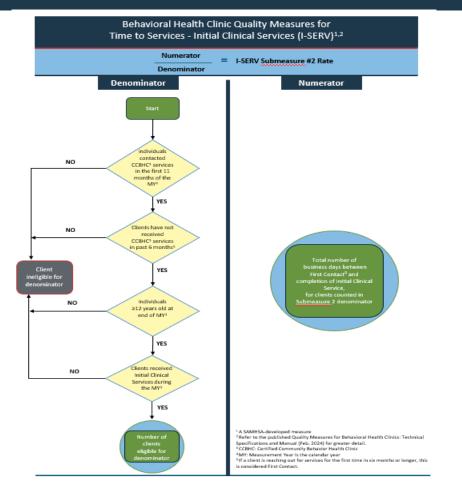
I-SERV Submeasure 1: Flow Chart

Behavioral Health Clinic Quality Measures for Time to Services - Initial Evaluation (I-SERV)^{1,2}



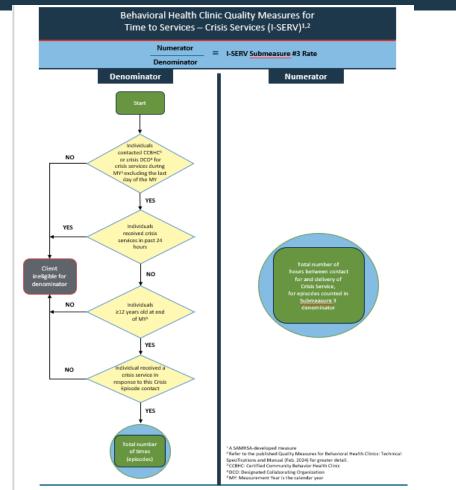


I-SERV Submeasure 2: Flow Chart





I-SERV Submeasure 3: Flow Chart





SDOH



HRSN is the term used by <u>HHS</u> to refer to an individual's unmet, adverse social conditions that contribute to poor health as a result of the community's underlying SDOH. Examples of standardized HRSN screening tools include <u>but are not limited to</u>:

- Accountable Health Communities Health-Related Social Needs Screening Tool (2017)
- Accountable Health Communities Health-Related Social Needs Screening Tool (2021)
- The Protocol for Responding to and Assessing Patients' Risks and Experiences (PRAPARE) Tool (2016)
- WellRx Questionnaire (2014)
- American Academy of Family Physicians (AAFP) Screening Tool (2018)



Denominator

Numerator

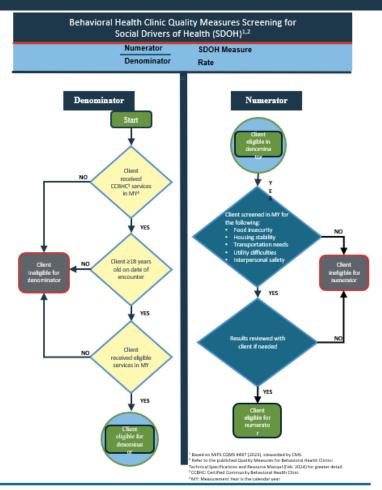
Denominator	1,500	us
Of those, 18 or older at date of service	1,500	SC 67
Of those, service was one of the appropriate encounter codes	2,000	1
Number of people receiving CCBHC service in Measurement Year (MY)	2,500	

Number in Denominator	1,500
Screened for SDOH using standardized screener during MY	1,000
Not screened during MY	500
Numerator	1,000

SDOH rate = 1000/1500 = .67. This means 57% of the eligible population were screened using a standardized screener of SDOH.



SDOH: Flow Chart





ASC



ASC Submeasure 2: Brief Counseling Defined

For purposes of the ASC measure, brief counseling for unhealth alcohol use refers to one or more counseling sessions, a minimum of 5 to 15 minutes, which may include: feedback on alcohol use and harms; identification of high-risk situations for drinking and coping strategies; increased motivation and the development of a personal plan to reduce drinking.



ASC Submeasure 1: Practice Example

ASC rate #1 = 650/1200 = .54

Denominator

Number of people receiving CCBHC service in Measurement Year (MY)	2,500
Of those, service was one of the appropriate encounter codes	2,000
Of those, 18 or older at date of service	1,500
Of those, no dementia, hospice use, or existing alcohol use disorder diagnosis	1,200
Denominator	1,200

Numerator

	Numerator	650
	Not screened at or during 12 mos. before denominator visit(s)	550
)	Screened negative using SAS at or during 12 mos. before denominator visit(s)	400
)	Screened positive using standardized alcohol screener (SAS) at or during 12 mos. before denominator visit(s)	250
)	Number in Denominator	1,200



ASC Submeasure 2: Practice Example

Denominator

Denominator	250
Of those, screened positive using standardized alcohol screener (SAS) at or during 12 mos. before denominator visit(s)	250
Of those, no dementia, hospice use, or existing AUD diagnosis	1,200
Of those, 18 + at date of service	1,500
Of those, service was one of the appropriate encounter codes	2,000
Number receiving CCBHC service in Measurement Year (MY)	2,500

Numerator

Number in Denominator	250
Received brief counseling	150
Numerator	150

ASC rate #2 = 150/250 = .60



ASC Submeasure #3: Practice Example

ASC rate #3 = 450/1200 = .38

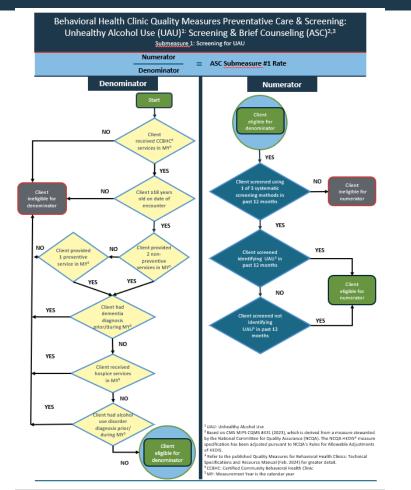
Denominator

Numerator

Number of people receiving	2,500	Number in Denominator	1,200
CCBHC service in Measurement		Screened positive using standardized	250
Year (MY)		alcohol screener (SAS) at or during	
Of those, service was one of the	2,000	12 mos. before denominator visit(s)	
appropriate encounter codes	2,000	Screened positive and received Brief	150
Of those, 18 or older at date of	1,500	Counseling	
service		Screened negative using SAS at or	300
		during 12 mos. before denominator	
Of those, no dementia, hospice	1,200	visit(s)	
use, or existing alcohol use		Not screened at or during 12 mos.	650
disorder diagnosis		before denominator visit(s)	
Denominator	1,200	Numerator	450

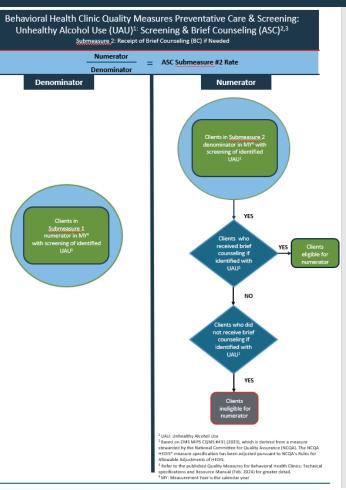


ASC Submeasure 1: Flow Chart



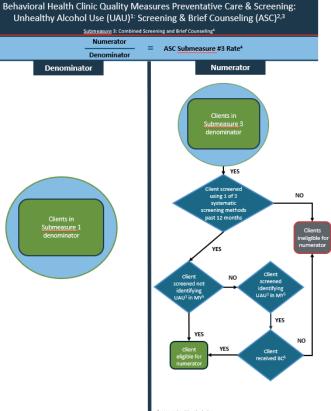


ASC Submeasure 2: Flow Chart





ASC Submeasure 3: Flow Chart



¹ UAU: (bhotalthy Alcohol Use "Based on CISM \$483 (2023), which is derived from a measure stewards by the National Committee for Quality Assurance (NCQA). The NCQA HIDS¹ measure specification has "Refer to the published Quality Measures for Behavioral Health Clinics: Technical specification and Resource Manual (FPL 2023) for granet cetal... "Provident need net use <u>Subsequence</u> J unless they were reporting ASC as part of MPS Selfer 2021." "Arty: Measurement Years: the Calendar year "Bes: Enter Counseling."



License Agreements and Acknowledgements

Use of the Certified Community Behavioral Health Clinics Clinic-Required Quality Measures: Flow Chart Tool Kit indicates acceptance of the pertinent license agreements contained in the Substance Abuse and Mental Health Services Administration: Quality Measures for Behavioral Health Clinics: Technical Specifications and Resource Manual (2024).

Additionally, the Preventive Care and Screening: Unhealthy Alcohol Use: Screening and Brief Counseling (ASC) measure, which is stewarded by the National Committee for Quality Assurance (NCQA), is adjusted as follows: The NCQA HEDIS® measure specification for ASC has been adjusted pursuant to NCQA's Rules for Allowable Adjustments of HEDIS.¹



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¹ The Healthcare Effectiveness Data and Information Set (HEDIS®) is a registered trademark of NCQA.

Thank You

SAMHSA's mission is to lead public health and service delivery efforts that promote mental health, prevent substance misuse, and provide treatments and supports to foster recovery while ensuring equitable access and better outcomes.

> Direct Quality Measure Questions to: CCBHCMeasuresSubmission@samhsa.hhs.gov

www.samhsa.gov

1-877-SAMHSA-7 (1-877-726-4727) • 1-800-487-4889 (TDD)

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Why CQM Data is Important

- Establishes a baseline
- Separates empirical evidence from anecdotes
- Allows monitoring of changes to ensure that improvements are sustained
- Indicates whether changes lead to improvements
- Allows comparisons of performance across sites/clinics/states

national council for Mental Wellbeing Steps to Establishing a Data Infrastructure **b**etermine data needs and sources.

Identify data collection methods.

Develop a data plan and workflows for data collection, analysis, and communication.

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Pilot workflows and identify areas for improvement as needed.

Revisit steps to test changes or to address other issues as they arise.

Celebrate successes along the way!

COUNCIL for Mental Wellbeing

Step 1: Establish Quality Measures Team

- Identify a data champion to spearhead the process
- Provide initial training and ongoing coaching on the requirements
- Establish an interdisciplinary team, including all levels of the organization:
 - Data specialists and IT staff
 - Clinical staff
 - Members of leadership
 - Program managers
 - Peer support specialists
 - Others involved in data collection and analysis
- Establish routine meetings (e.g., weekly, biweekly, monthly)
- Enlist leaders to help build buy-in for data infrastructure

Step 2: Determine Data Needs and Sources

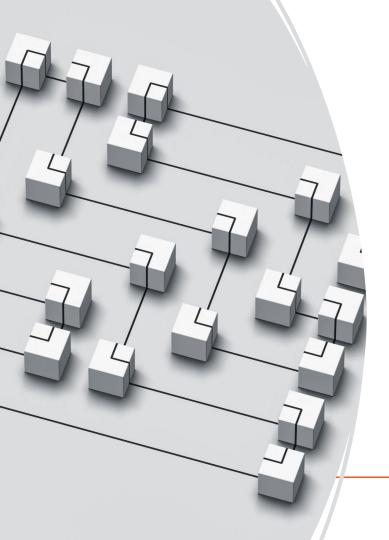
- Map data requirements, referencing SAMHSA's Quality Measures for Behavioral Health Clinics: Technical Specifications and Resource Manual
 - Crosswalk the CPT and HCPCS codes (used to identify clients) to your EHR codes and forms; you may need to add some eligible service codes to your EHR
- Review data sources and forms; strengthen where needed
- Identify new data sources and create/embed new forms as needed
- Integrate or link data from different systems while assuring client privacy

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Step 3: Identify Data Collection Methods



With your team members, identify methods for gathering the data needed Determine whether the methods are appropriate and equitable Promote methods that are minimally burdensome on clients and staff Develop data collection tools if needed



Step 4: Develop Data Plan and Workflows

- Develop data processes: Determine how and when data will be collected and analyzed
- Build data collection and reporting into existing workflows
- Designate roles and responsibilities for each aspect of the data collection, analysis, and reporting process
- Build alerts into workflows and other automation into the EHR
- Include a plan for sharing data with others to galduncit context and interpret results

Wellbeing

Step 5: Pilot Test and Refine Workflows

- Pilot test with a sample of client records to see how the processes fit into existing workflows
- Analyze data and review results to identify potential barriers and effective strategies to improve the workflow
- Perform data reliability and validity tests where necessary (e.g., pull reports from EHR on clients with missing intake/screening data, routinely check in with people responsible for data collection)
- Provide training and re-training as needed

for Mental Wellbeing Revisit Steps & Celebrate Successes

- Repeat steps to test different changes or to address other issues as they arise
- Consult team members about potential workflow changes
- Update workflows and documentation requirements accordingly, and communicate changes to all involved
- Use data dashboards to summarize outcomes related to the clinical quality measures; incorporate into quality improvement plans
- Celebrate successes with your team along the way!

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Recommendation: Assess Your EHR

- Does your current EHR meet the CCBHC Criteria?
- Do you have the data collection, analysis, and reporting infrastructure?
- Can you collect all required measures within your EHR?
- Will your EHR produce appropriate reports for the clinic quality measures?



Developed a CCBHC clinical quality measures workgroup

Utilized the CCBHC Certification Criteria Manual and studied clinical quality measures and specifications



Evaluated how each measure would be documented in the electronic health record (i.e., SmartCare)

Example from a Nebraska CCBHC

- Consulted with providers and program staff for guidance with workflows
- P re
 - Produced training guides that included agreed upon workflows, documentation requirements, screen shots
- Reviewed data frequently with workgroup, key program staff
- Utilized Power BI reports to visualize/summarize outcomes

Data Dashboard Example

Back to Agency Outcomes



Fiscal Year

Indicator Applies To: Persons Served Time of Indicator: Hospital Admission Data Source: Electronic Health Record Obtained By: Team Member

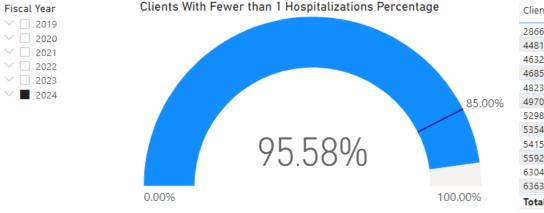
85% of persons served will not require a psychiatric hospitalization during the year.

Numerator = Number of clients who had fewer than 1 hospitalization in the selected reporting period.

Denominator = Number of clients who were enrolled in services at least one day in the selected reporting period.

	1	2	3	Total
Client had fewer than 1 Hospitalizations	1540	1651	1532	1793
Client Population	1585	1688	1547	1876
Clients With Fewer than 1 Hospitalizations Percentage	97.16%	97.81%	99.03%	95.58%
Clients Hospitalized	45	40	15	86

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ClientId	Client Population	Clients Hospitalized
2866	1	1
4481	1	1
4632	1	1
4685	1	1
4823	1	1
4970	1	1
5298	1	1
5354	1	1
5415	1	1
5592	1	1
6304		1
6363	1	1
Total	1876	86

Building Infrastructure for Clinical Quality Measures

Family& Children's SERVICES Certified Community Behavioral Health Clinic (CCBHC)

John Gavino, LCSW,

Director of CCBHC

Fidelity and

Compliance



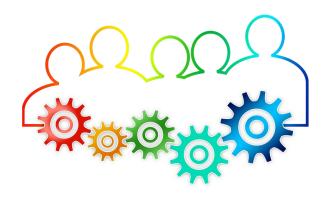


2000's to Present Day

- 2000's Established Mental Health Division, Began integrated co-occurring services, PACT teams, Initiated 24/7 mobile crisis services, 24/7 Crisis Care Center.
- SAMHSA CCBHC grants 2018, 2020, & 2022
- CCBHC State Plan Amendment October 2021
- CCBHC Demo status October 2023
- Since 2022, hired nearly 50% of our current staff; over 1,400 employees
- Today, Family & Children's Services provides hope and healing to over 115,000 individuals each year (in/out of CCBHC), or one in six Tulsans.

Acknowledgments

- Ann Jenkins
- Stephanye Lewis
- Fang Luque
- Chris Okey
- Lane Neufeld
- Julie Foster
- Emily Shunatona



Learning Objectives

• Share our best practices, learned lessons, process of developing the infrastructure for collecting and reporting the clinic collected required Quality Measures.

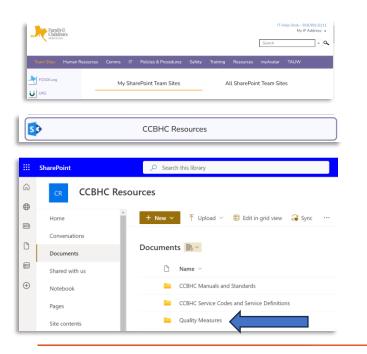


Quality Measures Guidance

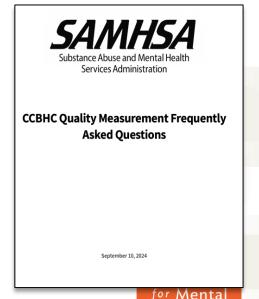
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Quality Measures Specifications

• Review the Specifications (Feb 2024) and FAQs (Sept 2024)

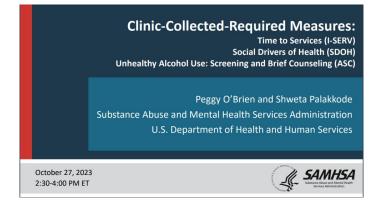






Quality Measures Webinars

- Review the webinars (Oct & Nov 2023, March 2024)
 - Webinar #1 Clinic Collected Required Measures





Direct Quality Measure Questions to:

CCBHCMeasuresSubmission@samhsa.hhs.gov

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for Mental

Wellbeing

- Family & Children's Services (FCS)
 - Director of CCBHC
 - Executive Vice President of Continuous Quality Improvement (CQI)
 - Business Intelligence (BI) Team
 - Senior Program Director of Children's CCBHC
 - Vice President of Access
 - Director of CQI



- Oklahoma Department of Mental Health and Substance Abuse Services (ODMHSAS)
 - Similarities and differences between SAMHSA and ODMHSAS
 - ODMHSAS Contract Monitoring requirements



FCS CCBHC Network of Champions

- High level
- Q&A
- CQI •
- Pilot
- Demo reports ٠
- Action steps
- Develop time limited workgroups •
- Updates and changes
- Review outcomes



Screening for Depression & Follow-up Plan Depression Remission at Six Months Tobacco Use: Screening and Cessation Intervention Weight Assessment and Counseling

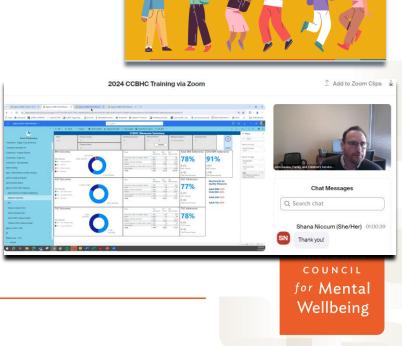


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43:54

- CCBHC Training with Supervisors and Data Specialists ۲
 - Program level details and specifics
 - Live program examples and workflows
 - Demo BI reports
 - Technical Assistance, Q&A ٠
 - Encourage follow up questions
 - Updates and changes







Y24 CCBHC QUALITY MEASURES OU

- Other Oklahoma Agency partnership workgroup discussions
 - Better understand how other agencies implement the QMs
 - Ask questions
 - Internal benchmarking
 - Working and not working, successes and challenges



CCBHCs: A Vision for the Future of Community Behavioral Health Care



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Service Codes

- Crosswalk service codes (HCPCS/CPT codes to EHR codes)
- Coordinate with Billing department and EHR department
 - Add service codes to EHR and programs
 - EHR form creation and auto populate codes
 - Train staff on definition and use of codes

99202-99205	Medication Evaluation and Management for Behavioral Health, New Patient,
H0004	Behavioral Health Counseling and Therapy (Individual, Group, or Family)
H0022	Substance Abuse Early Intervention Counseling
S9444	Parenting Skills Training, Group (Families with Children 0-17) EBP
S9446	Group Behavioral Health Interventions, ages 6-17 (child is present)
90849	Multiple-family group psychotherapy (ages 0-3)
90847	Family psychotherapy, conjoint psychotherapy with the patient present (ages 0-3)
T1016	Targeted Case Management - Clients with SMI/SED or on the Most in Need list only
T1017	Case Management
90837	Counseling, 60 minutes
H2017	Individual/Group Rehabilitative Treatment/Enhanced Illness Management & Recovery
H2027	Psychoeducation and Counseling
H2017	Group Rehabilitative Treatment - Clients 12 - 17 years
H2019	Therapeutic Behavioral Services

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Tł

Step 3

 Had at least two encounters at the Provider during the Measurement Year. Relevant codes (Current Procedural Terminology [CPT®] or Healthcare Common Procedure Coding System [HCPCS]) include: 90791, 90792, 90832, 90834, 90837, 90845, 92002, 92004, 92012, 92014, 92521, 92522, 92523, 92524, 92540, 92557, 92625, 96156, 96158,

Performance Met:

 Client identified as an unhealthy alcohol user when screened for unhealthy alcohol use using a Systematic Screening Method (G2196 or equivalent information source), OD

OR

 Client screened for unhealthy alcohol use using a Systematic Screening Method and not identified as an unhealthy alcohol user (G2197 or equivalent information source)

Crosswalk Service Codes

CPT CODES and Quality Measures 🛛 🥥 -

Search for tools, help, and more (Alt + Q)

BC		E	F
ISE	RV Initial Clinical S	ervice	
Avatar Code	CPT Code	Avatar Code	Name of Service Selected by DMH
- Medication Review	99202-99205		Medication Evaluation and Management for Behavioral Health, New Patient,
- Interactive Psychotherapy	99202	703 - 99202 new pt EM px low-mod	
- Individual Counseling	99203	704 - 99203 new pt EM px moderate	
- Group Counseling	99204	705 - 99204 new pt EM px mod-high	
- Family Counseling	99205	706 - 99205 new pt EM px mod-high	
- Individual Therapy Gambling	99211-99215		Medication Evaluation and Management for Behavioral Health, Existing Patient,
- Group Therapy Gambling	99211	No Avatar Code	
- Individual Behab Treatment	99212	708 - 99212 est pt EM px minor	
- Group Rehab Training	99213	709 - 99213 est pt EM px low-mod	
- Case Management	99214	710 - 99214 est pt EM px mod-high	
- Case Mgmt for Custody Kids	99215	711 - 99215 est pt EM px mod-high	
- PAP Case Management	H0004		Behavioral Health Counseling and Therapy (Individual, Group, or Family)
- Transitional Case Management		29 - Interactive Psychotherapy	
- Anger Management - Individual		30 - Individual Counseling	
- Anger Management - Group		31 - Group Counseling	
- Individual Counseling SA		32 - Family Counseling	
I - Group Counseling SA		34 - Individual Therapy Gambling	
2 - Family/Marital Counseling SA		35 - Group Therapy Gambling	
3 - Individual Rehab SA		71 - Anger Management - Individual	
- Group Rehab SA		72 - Anger Management - Group	
5 - WIR SA Group Rehab		130 - Individual Counseling SA	
1 - Therapeutic Behavioral Service - PRSS		131 - Group Counseling SA	
2 - Therapeutic Behavioral Services - BHA/CM		132 - Family/Marital Counseling SA	
0 - Case Management SA		301 - Family w/out IP	
5 - Wellness Resource General F2F	H0022		Substance Abuse Early Intervention Counseling
8 - Wellness Resource Tobacco Cess		No Avatar Code	
2 - Wellness Group	\$9444		Parenting Skills Training, Group (Families with Children 0-17) EBP
3 - Tobacco Cessation Group		No Avatar Code billing \$9444. 8016 - Parent Skill Training	
- Tobacco dessation or oup		Grp fam w/0-17 EBP (has same title as DMH)	
7 - Wellness Self-Mgmt Plan Dev w/HRA	\$9446		Group Behavioral Health Interventions, ages 6-17 (child is present)
3 - Wellness Self-Mgmt Plan Facilitation		8016 - Parent Skill Training Grp fam w/0-17 EBP	
- Wellness Self-Mgmt Plan Facilitation - Group	90849		Multiple-family group psychotherapy (ages 0-3)
2 - Peer Counseling - Group		No Avatar Code	
4 - Case Management for Discharge Planning	90847		Family psychotherapy, conjoint psychotherapy with the patient present (ages 0-3)
- Family w/out IP		No Avatar Code	
9 - PACT- injection/oral medicatio	T1016		Targeted Case Management - Clients with SMI/SED or on the Most in Need list only
3 - Family Team Meeting		54 - Case Mgmt for Custody Kids	
3 - 99202 new pt EM px low-mod		8003 - Targeted CM clients on MIN - OJA custody	
4 - 99203 new pt EM px moderate		8004 - Targeted CM clients on MIN - DHS custody	
5 - 99204 new ot EM ox mod-high		8005 - Trans Targeted CM MIN <21 QJA cust	

Percentage of clients aged 18 years and older who were screened for unhealthy alo	icobol use at least once within 12 months AND received brief counseling if dentified as an unhealthy alcohol user.		
SUBMISSION CRITERIA 1: ALL PATIENTS WHO WERE SCREENED FOR	R UNHEALTHY ALCOHOL USE		
Numerator Options (CRITERIA 1)			
	er when screened for unhealthy alcohol use using a systematic screening method (G2196) Not in Avatar	(Match row 16)	
	ing a systematic screening method and not identified as an unhealthy alcohol user (62197) Not in Avatar	(Match row 17)	
Performance Not Met: Patient not screened for unhealthy alcoho		function all	
, cyclinate not all in all in the second yet all all in a	a are using a systemate sectoring interior (at 155)		
SURMISSION CRITERIA 2: ALL PATIENTS WHO WERE IDENTIFIED AS	UNHEALTHY ALCOHOL USERS AND WHO RECEIVED BRIEF COUNSELING		
Numerator Options (SUBMISSION CRITERIA 2):			
Performance Met: Patient identified as an unhealthy alcohol use	r received brief counseling (G2200) Not in Avatar (Match row 16)		
Performance Not Met: Patient did not receive brief counseling if			
regonnance not met. ratient did not receive unej coursening ij i	recently co os an ametariny accorde asce (azzazy nocimienatari (ransare; informits nocimied doc)		
SUBMISSION CRITERIA 3: ALL PATIENTS WHO WERE SCREENED FOR	R UNHEALTHY ALCOHOL USE AND, IF IDENTIFIED AS AN UNHEALTHY ALCOHOL USER RECEIVED BRIEF		
COUNSELING, OR WERE NOT IDENTIFIED AS AN UNHEALTHY ALCOH	HOL USER		
Numerator Options (SUBMISSION CRITERIA 3):			
	eened for unhealthy alcohol use using a systematic screening method and received brief counseling (G9621)	We have this code	8907 - Alcohol Screening - unhealthy et
	screened for unhealthy alcohol use using a systematic screening method and received units couldering (05021)	We have this code	8908 - Alcohol Screening - unrearby et
	g a systematic screening method or patient did not receive brief counseling if identified as an unhealthy alcohol user (G9624)	Not in Avatar	
	· · · · · · · · · · · · · · · · · · ·		
Denominator Criteria (Eligible Cases):			
At least two patient encounters during the performance period (CPT or HCP	PCS): OR At least one preventive encounter during the performance period (CPT or HCPCS)		
90791 Not in Avatar	99385* Not in Avatar		
90792 Not in Avatar	99386* Not in Avatar		
90832 Not in Avatar	99387* Not in Avatar		
90834 Not in Avatar	99395* Not in Avatar		
90837 Not in Avatar	99396" Not in Avatar		
90845 Not in Avatar	99397" Not in Avatar		
92517 Not in Avatar 92518 Not in Avatar	99401* Not in Avatar 99402* Not in Avatar		
92518 Not in Avatar 92519 Not in Avatar	99402" Not in Avatar 99403" Not in Avatar		
92519 Not in Avatar	99404* Not in Avatar		
JESST NV III NOW			

< = FCS Service Codes ISERV Initial Clinical Service Alcohol Screen SDOH Child-Adult Depression Screen CH-AD Depression Remission

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⇒ ECS Service Codes ISERV Initial Clinical Service Alcohol Screen SDOH Child-Adult Depression Screen CH-AD Depression Remission +

Preventive Care and Screening: Unhealthy Alcohol Use: Screening and Brief Counseling (ASC)

Sci	reenir	ng for Social I	Driv	ers	of He	alth (SDOH)								
50	cerm	B IOI DOCIAI		0.3	0.110			/								
Percent	age of cli	ents 18 years and old	ler scr	eeneo	tor too	d insecuri	y, housin	g instabilit	y, transporta	tion needs,	utility diffici	ulties, and interpersonal saf	ity.			
Numer	ator Opt	ions:														
Perform	mance M	et: Number of pat	ents	scree	ned for	SDOH (N	1207 o	requivale	nt informat	ion source)		(8910) SDoH - Screening	1			
Perform	mance No	ot Met: Number of	patie	ents n	ot scre	ened for s	DOH (N	1208 or	equivalent i	nformation	source)	(8911) SDoH - Not Scree	ened			
SDOH (CPT Code															
			d 18 ;	and o	lder on	date of e	ncounte	r AND Clie	ents who ha	d at least o	ne of the f	following encounters at th	e Provider	during the M	leasureme	ent Yea
CPT		Avatar														
	98962	Not in Avatar														
	99203	We have this code	704 -	9920	3 new p	t EM px m	oderate									
		We have this code														
		We have this code	706 -	9920	5 new p	t EM px m	od-high									
		Not in Avatar														
		We have this code														
		We have this code														
		We have this code														
		We have this code	711 -	9921	5 est pt	EM px mo	d-high									
	99221	Not in Avatar														

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Form Creation

- EHR Quality Measures Form Creation-
 - Copyrights and approvals to use forms and to embed in our EHR
 - EHR vendors sometimes have these forms
 - Decide on the tool or questions to ask
 - EHR Team collaboration
 - Required sections on forms
 - Auto populate service/reporting codes
 - Tobacco- auto launch the Oklahoma 800-Quit Now website
 - Testing of the form
 - Data pulled into data warehouse and the BI reports
 - Bundle forms together

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I-SERV: Initial Clinical Service

Submitted 10/11/2024 at 02:	18 PM by RICHARD DILLON O'CARROLL LPC CM II
reliminary Screener 🔹 😱	
Assessment Date	
Initial Contact Status Initial contact	er chart closed for a minimum of 6 months
Urgent Need Ask if individual is having thoughts of wanting to kill them:	selves. Is there immediate danger?
-If yes Risk assessment completed	Call Center call transferred to COPES
Ask if individual is having any thoughts of harming or hur Yes	ting others. Is there an immediate danger to others?
IF yes Risk assessment completed	Call Center call transferred to COPES
Does individual have any immediate health risks? Ves	🕐 No
-If yes Called 911	Referred to Medical Hospital
Health Risk Is	- (7 20
-Set initial appointment within one day if yes is answered to	pointment O Declined to schedule appointment or walk in O Referred to walk in
Intake Appointment Date	Program MHC HOT
Unsafe Substance Use	4 20 du - 2
Ask individual if they have used alcohol or drugs in the las Yes Declined to complete	to daysr Onlid not available to answer screening questions

Clinical Services:

H0004 E H0022 S S9444 F S9446 C	Medication Evaluation and Management for Behavioral Health , New Patient, Behavioral Health Counseling and Therapy (Individual, Group, or Family) Substance Abuse Early Intervention Counseling Parenting Skills Training, Group (Families with Children 0-17) EBP Group Behavioral Health Interventions, ages 6-17 (child is present)	
H0022 S S9444 F S9446 C	Substance Abuse Early Intervention Counseling Parenting Skills Training, Group (Families with Children 0-17) EBP	
S9444 F S9446 C	Parenting Skills Training, Group (Families with Children 0-17) EBP	
S9446 C		
	Crown Bahavieral Health Interventions, ages 6, 17 (abild is present)	
	Group behavioral mealth interventions, ages 6-17 (child is present)	
90849 N	Multiple-family group psychotherapy (ages 0-3)	
90847 F	Family psychotherapy, conjoint psychotherapy with the patient present (ages 0-3)	
T1016 T	Targeted Case Management - Clients with SMI/SED or on the Most in Need list only	
T1017 C	Case Management	
T2023 C	Case Management for custody kids	
	Individual/Group Rehabilitative Treatment/Enhanced Illness Management & Recovery	
H2027 F	Psychoeducation and Counseling	
H2017 0	Group Rehabilitative Treatment - Clients 12 - 17 years	
H2019 T	Therapeutic Behavioral Services	
H2027 C	Children's Family/Caregiver Psychoeducation - Group (ages 0-5)	
S5110 l	Intensive In-home Supports, Skills Training, Individual 6 - 17 years	
H0034 N	Medication Training and Support	
T1012 V	Wellness Resource Skills Development	
H2015 F	Peer Recovery Support/Peer Recovery Support - Family	
96202 0	Group Caregiver Behavioral Management Training (family/caregiver) 18 and over	
H0022 S	Substance Abuse Early Intervention Counseling	
90832 c	counseling, 30 minutes	
90834 c	counseling, 45 minutes	
90837 c	counseling, 60 minutes	
90846 f	family counseling w/o client present	
	group counseling	
H0043 h	housing	ATIONAL
H2014 v	vocational	OUNCIL
S5190 v	wellness	
T1502 ii	injection	r Mental Vellbeing
G0136 S	Social Driver of Health Evaluation	/allhaing

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I-SERV: Initial Clinical Service

eliminary Screener 🔹 🛃	
Assessment Date	
10/11/2024	
Initial Contact Status	
Initial contact	t after chart closed for a minimum of 6 months
Urgent Need	
Ask if individual is having thoughts of wanting to kill the	
🖲 Yes	() No
If yes Kisk assessment completed	Call Center call transferred to COPES
	hurting others. Is there an immediate danger to others?
 Yes 	B No
If yes	Time
Risk assessment completed	Call Center call transferred to COPES
Does individual have any immediate health risks?	
⊖ Yes	😁 No
If yes	
Called 911	Referred to Medical Hospital
Health Risk Is	
Set initial appointment within one day if yes is answere	die een ofder beend beed en ofene
	v appointment () Declined to schedule appointment or walk in () Referred to walk in
O Declined to schedule appointment due to timeframe	
Intake Appointment Date	Program MHC HOT
10/11/2024	
Insafe Substance Use	
Ask individual if they have used alcohol or drugs in th	ie last 30 days?
() Yes	🕐 No
() Declined to complete	() Child not available to answer screening questions

Clinical Services:

99202-99205	Medication Evaluation and Management for Behavioral Health, New Patient,	
H0004	Behavioral Health Counseling and Therapy (Individual, Group, or Family)	
H0022	Substance Abuse Early Intervention Counseling	
S9444	Parenting Skills Training, Group (Families with Children 0-17) EBP	
S9446	Group Behavioral Health Interventions, ages 6-17 (child is present)	
90849	Multiple-family group psychotherapy (ages 0-3)	
90847	Family psychotherapy, conjoint psychotherapy with the patient present (ages 0-3)	
T1016	Targeted Case Management - Clients with SMI/SED or on the Most in Need list only	
T1017	Case Management	
T2023	Case Management for custody kids	
H2017	Individual/Group Rehabilitative Treatment/Enhanced Illness Management & Recovery	
H2027	Psychoeducation and Counseling	
H2017	Group Rehabilitative Treatment - Clients 12 - 17 years	
H2019	Therapeutic Behavioral Services	
H2027	Children's Family/Caregiver Psychoeducation - Group (ages 0-5)	
S5110	Intensive In-home Supports, Skills Training, Individual 6 - 17 years	
H0034	Medication Training and Support	
T1012	Wellness Resource Skills Development	
H2015	Peer Recovery Support/Peer Recovery Support - Family	
96202	Group Caregiver Behavioral Management Training (family/caregiver) 18 and over	
H0022	Substance Abuse Early Intervention Counseling	
90832	counseling, 30 minutes	
90834	counseling, 45 minutes	
90837	counseling, 60 minutes	
90846	family counseling w/o client present	
90853	group counseling	
H0043	housing	ATIONAL
H2014	vocational	OUNCIL
S5190	wellness	· Maintal
T1502	injection	r Mental Vellbeing
G0136	Social Driver of Health Evaluation	/allhaing

A

I-SERV

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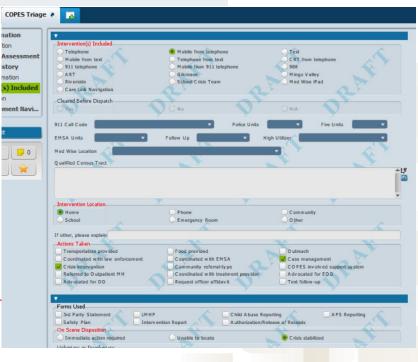
• I-SERV: Time to Crisis Services

10/09/2024		
Initial Contact Status Initial contact Initial contact after c	hart closed for a minimum of 6 months	
Jrgent Need Ask if individual is having thoughts of wanting to kill themselv Yes	res. Is there immediate danger?	
If yes Risk assessment completed	Call Center call transferred to COPES	Time 01:41 PM
Ask if individual is having any thoughts of harming or hurting Yes	•	ULAT PR
f yes Risk assessment completed	Call Center call transferred to COPES	Time
Does individual have any immediate health risks? Yes	🖲 No	
If yes Called 911	Referred to Medical Hospital	
ealth Risk Is		
Set initial appointment within one day if yes is answered to an Intake appointment set Declined one day appoint Declined to schedule appointment due to timeframes availa	ntment ODeclined to schedule appointment or walk in	 Referred to walk in ents
Intake appointment set Occlined one day appointment	ntment ODeclined to schedule appointment or walk in	

Service Charge Code: CCBHC Crisis Intervention (465)

Service Charge Code: Triage (483)

Service Program: Crisis Care Center - C2 (1423)



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Social Drivers of Health

- SDoH
 - Form
 - Piloting
 - BI Report
 - HIE

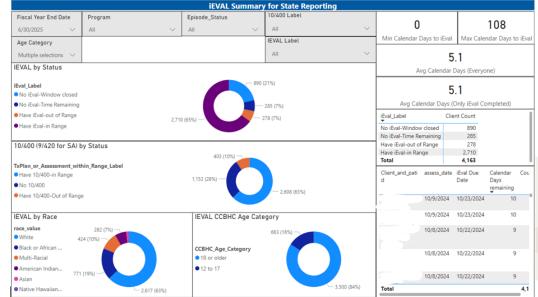


Y Assessment Date		Status	
	l l l l l l l l l l l l l l l l l l l	Draft	⊖ Finat
Client			
Unable to complete due to decompensation.	Refused to complete/c	did not want to.	
Information	and the second second second		
1. Complete the following statement. I am answe My self My self My child	Another adult for whom I provide care	O ther	
O ther (please describe your relationship to this pers	on)		
 How many times have you received care in an Please do not count urgent care visits. 	emergency room (ER) over the last 12 months? If $\gamma \sigma$	ou are in the ER now, ple	ase count your cum
💭 0 times	🔘 1 time	2 or more	times
-3. Do you live in any of the following locations?	-term care option that provides personal care support s	concines such as maaks his	athing draceing or
medications)	term tare opean out protoco persona tere support.		
medications)	e option that provides 24 hours a day medical care that		
 medications) I live in a nursing home (this is a long-term car I live in a rehabilitation center or skilled nursing 		at would not be possible i	n other housing)
 medications) I live in a nursing home (this is a long-term car I live in a nursing the metabilitation center or skilled nursing physical, occupational, or speech therapy) 	e option that provides 24 hours a day medical care the g facility (these are centers that help a person heal afte	at would not be possible i	n other housing)
 medications) I live in a nursing home (this is a long-term car I live in a nursing the methalitation center or skilled nursing physical, occupational, or speech therapy) I live in an in-patient recovery program for a d 	e option that provides 24 hours a day medical care the g facility (these are centers that help a person heal afte rug or alcohol problem	at would not be possible i er illness or injury by prov	n other housing)
 medications) I live in a nursing home (this is a long-term car I live in a nursing home (this is a long-term car I live in a nurshalitation center or skilled nursing phy sical, occupational, or speech therapy) I live in an in-patient recovery program for a d I live in a psychiatric facility (this is a health ca 	e option that provides 24 hours a day medical care the g facility (these are centers that help a person heal after irug or alcohol problem ire facility providing treatment to those with behaviora	at would not be possible i er illness or injury by prov	n other housing)
 medications) I live in a nursing home (this is a long-term car I live in a rehabilitation center or skilled mursing phy skal, occupational, or speech therapy) I live in an in-patient recovery program for a d I live in a psychiatric facility (this is a health ca I live in a correctional facility (such as a jail, pr 	e option that provides 24 hours a day medical care the g facility (these are centers that help a person heal after irug or alcohol problem ire facility providing treatment to those with behaviora	at would not be possible i er illness or injury by prov	n other housing)
 medications) I live in a nursing home (this is a long-term car I live in a nursing home (this is a long-term car I live in a nurshalitation center or skilled nursing phy sical, occupational, or speech therapy) I live in an in-patient recovery program for a d I live in a psychiatric facility (this is a health ca 	e option that provides 24 hours a day medical care the g facility (these are centers that help a person heal after irug or alcohol problem ire facility providing treatment to those with behaviora	at would not be possible i er illness or injury by prov	n other housing)
 medications) I live in a nursing home (this is a long-term car I live in a nursing home (this is a long-term car I live in a nurshaftation center or skilled nursing physical, occupational, or speech therapy) I live in a in-patient recovery program for a d I live in a poychiatric facility (this is a health ca I live in a correctional facility (such as a jail, pr None of the above Living Situation 4. What is your living situation today? 	e option that provides 24 hours a day medical care the g facility (these are centers that help a person heal after irug or alcohol problem ire facility providing treatment to those with behaviora	at would not be possible i er illness or injury by prov	n other housing)
 medications) I live in a nursing home (this is a long-term car I live in a rehabilitation center or skilled mursing phy skat, occupational, or speech therapy) I live in an in-patient recovery program for a d I live in a psychiatric facility (this is a health ca I live in a correctional facility (such as a jail, pr None of the above Living Situation 4. What is your living situation today? I have a steady place to live 	e option that provides 24 hours a day medical care the I facility (these are centers that help a person heal after Irug or akohol problem irre facility providing treatment to those with behaviora ison, detention center, or penilentiary)	at would not be possible i er illness or injury by prov	n other housing)
medications) I live in a nursing home (this is a long-term car I live in a nerhabilitation center or skilled nursing physical, occupational, or speech therapy) I live in an im-patient recovery program for a d I live in a psychiatric facility (this is a health ca I live in a psychiatric facility (usch as a jail, pr None of the above Living Situation 4, What is your living situation today? I have a place to live to live I have a place to live today, but I A M WO RR	e option that provides 24 hours a day medical care the facility (these are centers that help a person heal after irug or akohol problem re facility providing treatment to those with behaviora ison, detention center, or penilentiary) IED about losing it in the future	at would not be possible in er illness or injury by prov al or emotional illnesses)	n other housing) iiding treatments li
medications) I live in a nursing home (this is a long-term car I live in a nerhabilitation center or skilled nursing physical, occupational, or speech therapy) I live in an im-patient recovery program for a d I live in a psychiatric facility (this is a health ca I live in a psychiatric facility (usch as a jail, pr None of the above Living Situation 4, What is your living situation today? I have a place to live to live I have a place to live today, but I A M WO RR	e option that provides 24 hours a day medical care the g facility (these are centers that help a person heal after trug or akcohol problem re facility providing treatment to those with behaviora ison, detention center, or penitentiary) IED about losing it in the future sporarity staying with others, in a hotel, in a shelter, in	at would not be possible in er illness or injury by prov al or emotional illnesses)	n other housing) iiding treatments li
medications) I live in a nursing home (this is a long-term car I we in a nursing home (this is a long-term car I we in a nursing home (this is a long-term car phy sical, occupational, or speech therapy) I live in a in-patient recovery program for a d I live in a psychiatric facility (this is a health ca I live in a psychiatric facility (such as a jail, pr None of the above Living Situation 4. What is your living situation today? I have a steady place to live I have a place to live today, but I AM WO RR I do not have a steady place to live (I am tem abandoned building, bus or train station, or in a	e option that provides 24 hours a day medical care the practility (these are centers that help a person heal after irug or akohol problem re facility providing treatment to those with behaviora ison, detention center, or penitentiary) IED about losing it in the future sporarily staying with others, in a hotel, in a shelter, lin park)	at would not be possible in er illness or injury by prov al or emotional illnesses)	n other housing) iiding treatments li
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Alcohol Screening

Submitted 10/11/2024 at 01:28 PM by JONI CASTANEDA CM I RSS Wellness Coach	Unhealthy Alcohol Use Quality Measure
Unhealthy Alcohol Use Assessment Date: 10/11/2024	Assessment Date 10/09/2024 T Y E Gender Gender 10/09/2024 T Y E Gender Male
Date of Birth:	Date Collected 10/09/2024 T Y How many times in the past year have you had 5 or more drinks in a day?
Age: 19	How many times in the past year have you had 4 or more drinks in a day?
Gender: Male	A score equal to or larger than 1 results in a positive screen.
Date Collected: 10/11/2024	Medical Performance Exclusion Screening for unhealthy alcohol use not conducted due to medical reasons:
How many times in the past year have you had 5 or more drinks in a day?: 2	Client received the following services due to positive screen for unhealthy alcohol use
Client received the following services due to positive screen for unhealthy alcohol use: Ask to discuss results and identify risk	Ask to discuss results and identify risk Refer to self-help / support group Asked feedback on results, alcohol use, and harms of use Reviewed pros and cons of alcohol use Referral to complete ASAM Collaboratively developed a personal plan to reduce drinking
Data Row For: Existing Service	Refer to psychiatry for medication evaluation Link to PCP Identification of high risk situations for drinking and coping strategies
Date of Service: 10/11/2024	What they would like to change about their alcohol use? What steps can you take to cut back your use?
Practitioner: JONI CASTANEDA CM I, RSS, Wellness Coach	
Service Charge Code: 8907	What are your reasons to cut back your use? Referral to outpatient or inpatient substance use services
Location: Office	
Program of Service: MHC Connections	Date of Service Data Row For
\frown	10/09/2024 T Y 🖶 🖲 New Service
	Practitioner
	Location Office
	Service Charge Code
	(8907) Alcohol Screening - unhealthy etoh user Q Duration 9
	Jor Merital
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- BI reports-
 - Pilot reports (Sandbox vs Live)
 - Several Reports:
 - Staff version (easy view)
 - Clients Needing IEVAL
 - Dashboard
 - State Measure for Reporting includes eligible population, exclusions,



				CONTRACTOR OF THE OWNER	AL Completed an		ment/TP	ALC: NO		
patid	Program		IEVAL	Label	10/400 Lab	el	Episode_Status	Fiscal Year End Date		
All 🗸	All		V All		∼ All	~	All	~ 6/30/2025	~	
Eval_Label	Client Count									
lo iEval-Window Io iEval-Time Ren otal	Constant of the second s							O	0 = 63	
lient_and_patid		Calendar Days remaining	Prelim Screener Date	iEval Due Date	Scheduled_intake_date	1st Service prov	ided on Intake Date	Program of service on intake date]
		2	10/1/2024	10/15/2024	10/2/2024	No Show (904)		Pre Admit MHC Intake	WILDE.SUMMER	
		2	10/1/2024	10/15/2024						
		2	10/1/2024	10/15/2024	10/1/2024					
		2	10/1/2024	10/15/2024	10/2/2024	Intake No Show	(9018)	Pre Admit Appointment Holding	FOWLER, TRESA	
		2	10/1/2024	10/15/2024	10/10/2024	Cancelled witho	ut 24hr Notice (903)	Pre Admit Appointment Holding	ROGERS, REGINA	
		2	10/1/2024	10/15/2024	10/23/2024					
		2	10/1/2024	10/15/2024	10/14/2024					
		2	10/1/2024	10/15/2024	10/18/2024					
		2	10/1/2024	10/15/2024	10/4/2024	Cancelled witho	ut 24hr Notice (903)	Pre Admit Appointment Holding	MURRAY, LAURA	
		2	10/1/2024	10/15/2024						
		2	10/1/2024	10/15/2024	10/9/2024	BMI - normal no	f/up plan required (890	3) School Based Services	FRIZZELLJUBILEE	
		2	10/1/2024	10/15/2024	10/7/2024	Referral SA (106)	Pre Admit Substance Abuse Adults	SOLIS, ISABEL	
		2	10/1/2024	10/15/2024	10/2/2024					
			10/1/2024		10/11/2024	Intake No Show	(9018)	Pre Admit Appointment Holding	ROGERS.REGINA	NATION
			10/1/2024	10/15/2024			Acr. 196			
			10/1/2024	10/15/2024	10/2/2024	No Show (904)		Pre Admit East - Intake	HARRIS.TOMMY	COUNC
			10/1/2024	10/15/2024		No Show (904)		Pre Admit MHC Intake	DUKEASHLEY	for Man
			0.00.000	10/10/2024	10, 1,2024	the substitutional			C CITER IST IST IS I	for Men

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		CCBH <u>C Mea</u>	sures Summa	ary _					
FYear	Program Group	Admitting_Clinician	Months Enrolled		BMI Age Ca	tegory	Assigned Tea	m	
2024 🗸	All	V All V	6 12		Multiple sel	ections \checkmark	All	\sim	(?)
	Program Value								
	All	\sim		\bigcirc					Notes
BMI Outcomes		Race	BMI	BMI	QM	Adult BMI A	dherence	Child BMI Ad	herence
	201 (2.61%)		Adherence		Denominator				
	2,490 (32,35%)	American Indian or Alaskan N	lative 73%	559	771	71%		89%	
Bivii Outcome		Asian	76%	76	100)	0770)
BMI - Above Normal		Black or African American	73%	1,355	1,859				
BMI - Normal		White	74%	4,932	6,667	6,477		2,752	
BMI - Below Normal		Native Hawaiian or Other Pac Multi-Racial	ific Island 73% 71%	49	67 1.023	BMI Clients		BMI Clients	
BMI - Excused		Total	73%	7.698	10.487	0.445		2.001	
		local	1378	7,050	10,487	9,115		3,081	
	4,903 (63.69%)				QM Denomina	ator	QM Denominate	or
ASC Outcomes		Race	ASC	ASC	QM	ASC Adhere	ence		
		Noce	Adherence		Denominator			Benchmark	cs for
	1,132 (17.67%)	American Indian or Alaskan N	lative 70%	473	674	700/	,	Quality Me	asures:
	1,152 (1110110)	Asian	74%	64	86	70%			
ASC Outcome		Black or African American	70%	1,178	1,679			Adult BMI:	55%
ASC - Non ETOH User		White	71%	4,062	5,747	6.406		Child BMI:	85%
ASC - Unhealthy ETOH		Native Hawaiian or Other Pac		37	56	ASC Clients			
ASC - Excused		Multi-Racial	68%	592	873			Adult ASC:	55%
		Total	70%	6,406	9,115	9,115			
	- 5,224	(81.55%)				QM Denomina	ator	Adult TSC:	55%
TSC Outcomes		Bace	TSC	TSC	OM	TSC Adhere	ence		
			Adherence		Denominator				
		American Indian or Alaskan N	lative 71%	480	674	710/	,		
	3,143 (48.6%)	Asian	72%	62	86	71%	0		
TSC Outcome		Black or African American	71%	1,195	1,679		-		
TSC - Non Tobacco User		White	71%	4,097	5,747	6.467			
		Native Hawaiian or Other Pac		38	56	TSC Clients			
TSC - Current Tobacco		Multi-Racial Total	68% 71%	595 6.467	873				
		4 (51.4%)	/1%	0,467	9,115	9,115 QM Denomina			

										1	Adult Client Quality Measures Summary for State Reporting											
0	Notes	FYear	QM Needs		Admitting Clinician	E	pisode Status		Program		Program	i Group	A	dmitting	Clinician		Episode Status		Program		Program Group	
All	en	2025 ~	QM Due	~	GOULD,AMANDA (C	005372) 🗸	Episode is Open	~	Adult Bridge	~	All	0058	~	GOULD,A	MANDA (00537)	n ~	Episode is Open	~	Adult Brid	ge \vee	All	
Months Enrolled	Latest	Care Plan Type	Latest Care Plan Date	QM P	Veeds Label BMI Screener Follow U Count	Latest BMI & Outcome P	Latest BMI Screener Date	TSC Screene & Follow Up Cour	w.	Latest TSC Screener Date	ASC Screener & Follow Up Count	Latest ASC Outcome	Latest Screen	t ASC ner Date	Program Value	Admitting	Clinician	Аррс	intment Date	2 Clinician	Appointment Program	QM Client Count
•	1. Comme	ensive Care Plan Initia	0 11/28/2023	OMD		0			0			1	_		Adult Bridge	COLLDAM	(NDA (005372)	10/17	2024	WHIDBY.NICHELLE (005421)	Adult Bridge (3612)	
	states and second	ensive Care Plan (Initia		OMD		0			0						Adult Bridge		NDA (005372)	10/18		GOULD AMANDA (005372)	Adult Bridge (3612)	
	1.00-0-0	and a second procession	() The contract		···	÷			*						count on oge	00000,000	(1000) (1000)	i se rec		000000/0101000 (000010)	House in addr. (Socie)	
	1 Comore	ensive Care Plan Initia	0 10/1/2024	OM D		0			0			1			Aduit Bridge	COLLDAM	NDA (005372)					
		ensive Care Plan (Uoda		OMD		0			0						Adult Bridge		NDA (005372)	10/18	2024	WHIDBY NICHELLE (005421)	Adult Bridge (3612)	
		ensive Care Plan Initia		OMD		0			0			1			Adult Bridge		NDA (005372)	10/10	2024	writebiliteter (000421)	Mount bridge (Jonz)	
		ensive Care Plan (Initia tensive Care Plan (Initia		QMD		a			0								NDA (005372)					
		ensive Care Plan (Initia		OM D		0			0			1			Adult Bridge		NDA (005372)					
		rensive Care Plan (Initia		OMD		0			0			1			Adult Bridge		(NDA (005372)					
		ensive Care Plan (Initia		OM D.		1 BMI - Normal	9/18/2024		1 TSC - Non Tobacco User	9/18/2024					Adult Bridge		NDA (005372)					
		iensive Care Plan (initia		QMD		6	3) 10/2004		A A	3/10/2024		1			Adult Bridge		NDA (005372)					
		ensive Care Plan (Initia		QM D		0			Ф а						Adult Bridge		NDA (005372)					
		ensive Care Plan (Initia		OMD		0			0			1			Adult Bridge		NDA (005372)	10/18	2024	RATUFF DEBORAH (005809)	Adult Bridge (3612)	
		ensive Care Plan (Initia rensive Care Plan (Initia	a contraction	OM D.		0			0						Adult Bridge		NDA (005372)	10/15		FOSSARD SARAH (005987)	MHC Adult Psychiatry (3003)	
		iensive Care Plan (initia iensive Care Plan (initia		OMD		0			0						Adult Bridge		NDA (005372)	14/12	2024	POSSARD, SARAFT (JOSSET)	(WHIC AGON, Psychiatry (2000)	
		tensive Care Plan Initia		OM D		0 BMI - Normal	5/10/2023		0 TSC - Non Tobacco User	5/10/2023		ASC - Non ETOH User	5/10/20	023	Adult Bridge		NDA (005372)					
		ensive Care Plan (Initia tensive Care Plan (Initia		OMD		o oni i norma	2/10/2023		a isc + nor roddco oser	3/10/2023		ABC - NUTICIUM USET	20.19765	44.5	Adult Bridge		NDA (005372)					
						0			0						Adult Bridge		NDA (005372)	10/15	2024	KANTOR SHELLY (004944)	Aduit Bridge (3612)	
		rensive Care Plan (Initia rensive Care Plan (Uoda		QM D. QM D.		0 BMI - Normal	1/18/2023		0 TSC - Non Tobacco User	1/18/2023) ASC - Non ETOH User	1/18/20	222	Adult Bridge		NDA (005372)	19/12	2024	NANTOR, SPECCI (00+3++)	Adult bridge (3012)	
		rensive Care Plan (Upda rensive Care Plan (Upda		OMD		o own - normal	1/10/2025		0 TSC + NON ICOBCCO USER	1/ 19/2023		ASC + NOTI CIUM USET	IV THEFES	000	Adult Bridge		NDA (005372)	10/17	2024	WHIDBY/NICHELLE (005421)	Adult Bridge (3612)	
		tensive Care Plan (upda tensive Care Plan (initia		QM D		0			0		. U				Adult Bridge		NDA (005372)	10/17		WHIDBY/NICHELLE (005421)	Adult Bridge (3612)	
-	and the second second			0120155											Adult Bridge		NDA (005372)	10/14		COOLEY, FERNANDA (004129)	MHC Adult Psychiatry (3003)	
-		tensive Care Plan (Initia tensive Care Plan (Initia		QM D.		0 0 BMI - Above Norm			0 0 TSC - Current Tobacco User	6/01/0004	0	D ASC - Non ETOH User	6/21/20	024	Adult Bridge		NDA (005372)	10/14		BRADLEY, MARISSA (005882)	MHC Adult Psychiatry (3003) MHC Adult Psychiatry (3003)	
						o swii - Above Norm	a: 0/21/2024		o rac - current iddacco User	0/21/2004		ADL + NON EIUM USER	Sec 1/20		Adult Bridge		NDA (005372)	10/10		aumperst, mmc(23M (ac300c)	mine more cayonaby (sous)	
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		iensive Care Plan Juppa vensive Care Plan Initia				0 8MI - Normal	11/10/0001		0 TEC Non Tabasas (Inc.	11/10/2020		ART New Probables	11/10/2	2021	Adult Bridge		NDA (005372)	10/21		WHIDBY,NICHELLE (005421)	Adult Bridge (3612)	
				QMD		0 BMI - Normal 0 BMI - Above Norm	11/10/2021		0 TSC - Non Tobacco User	11/10/2021	0	ASC - Non ETOH User	11/10/2	a vai l	Adult Bridge		NDA (005372)	19721		www.mpot/www.metue.(pud421)	want prindle (sourt)	
		tensive Care Plan (Initia		QM D.		0 BMI - Above Norm			0 TSC - Non Tobacco User	4/16/2024	4	ASC - Unhealthy ETCH Use	4/16/20	124	Adult Bridge		NDA (005372)					
		ensive Care Plan (Initia		QMD		0 SMI - Above Norm	4/16/2024		0 TSC - Non Iobacco User			ASC - Unnearthy EICH Use	40.40.404		Adult bridge		NDA (005572)	44.000		DODEDTC DACUEL (DDAECO)	A dia finana ana ana ana ana ana	

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Workflow Development

- Develop walk through of your system. Client perspective/staff perspective and resources.
- Minor and major changes that will occur.
- How will staff know which clients are due for QM, when are they due, how frequent, who sends the reports (Data Specialist on teams), when to review the reports?
- Which staff will obtain the QM, where, when, and how within the clinic workflow.
- Train staff on documentation. If possible, make it easy for them such as required fields, auto populate service codes, etc.



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Last Quarter of Measurement Year

FYyy ▼		Oct	Nov	Dec	Jan	Total
⊕ FY24	Open CCBHC Enrolled Client	11,775	12,026	12,047	12,202	48,050
	Active Enrolled CCBHC Client	10,502	10,757	10,667	10,757	42,683
	% of Active Enrolled CCBHC Client	89%	89%	89%	88%	89%
	Active Enrolled Clients with Trigger Service	8,887	8,991	8,643	9,264	35,785
	% of Active Enrolled CCBHC Client w Trigger (of Total Active)	85%	84%	81%	86%	84%
	% of Active Enrolled CCBHC Client w Trigger (of Total Open)	75%	75%	72%	76%	74%
	# of Client Not Seen (Total Open CCBHC minus Active w Trigger)	2,888	3,035	3,404	2,938	12,265

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Top Performers and Feedback

- Service code report to show who our top 30 staff.
- Obtain feedback on the measures and workflows.

Position	Svc Count	Clients		
Family Support Provider	566	560	Position (Top 30 Staff)	Count
Therapist	652	521	Care Coordinator/Case Manager	11
Therapist	944	476	Therapist	10
PRSS	986	463	Nurse	4
Care Coordinator	857	437	PRSS	4
Nurse	849	400	Family Support Provider	1
Therapist	396	392	Grand Total	30
Care Coordinator	821	387		
Therapist	670	331		
Therapist	593	298		
Care Coordinator	584	293		
Therapist	561	280		
PRSS	606	262		
Care Coordinator	494	237		
Nurse	537	236		
Care Coordinator	465	234		
PRSS	462	231		
Case Manager	465	224		
Care Coordinator	462	223		
Nurse	424	214		
Case Manager	515	205		
Care Coordinator	412	204		
Care Coordinator	462	200		
Nurse	418	197		
PRSS	466	185		
Therapist	394	159		
Therapist	402	157		
Therapist	487	151		
Therapist	442	134		
Care Coordinator	429	121		

What Is Working?

- Reports give us the information we need.
- Wellness services, connect to PCP & Nursing.
- Integrated and holistic care.
- Collaborate w/ physical health providers and other treatment facilities (ASAM, Detox, and Residential Treatment).
- Show stakeholders we are improving client's health outcomes.
- Show the incremental gains teams are making to reach their goals.
- Show connection of how physical health impacts behavioral health.

- QM forms are a vehicle to start the conversation for treatment and get to the outcomes. Outcomes tell the story.
- SDoH form found it much more useful and insightful than the other QM forms.
- Complete Quality Measures at Intakes and Care
 Plan Updates.
- Supervisor leads discussion in huddles and reports help with data tracking.
- Supervisors champion this initiative, how it benefits clients, staff, and program.
- Team effort on collecting Quality Measures.
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What Could Be Better?

- The process is time consuming.
- Competing priorities for developing the BI reports from the development team.
- Increasing staff and client investment and motivation to engage in quality measures.
- Incentives: wellness budget, resource room, thrift store tokens (active wear), nutrition groups, MyPlate portion food plates, MyStrength, water bottles, tape measures, pedometers, jump ropes

- How to motivate staff even when it feels like a compliance measure?
- Some Clients with SUD have difficulty remembering how many times they have drank <u>X</u> amount of drinks in the last year.
- QM at times seems repetitive along with other state requirements.

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Questions?

CCBHC-E TTA Center Website

About Us 🗸



HEALTHY MINDS . STRONG COMMUNITIES

Home / Our Work / Programs & Initiatives / CCBHC-E National Training and Technical Assistance Center

About Us

CCBHC-E National Training and Technical Assistance Center

About Us Resources Training & Events Request Training/Assistance The CCBHC-E National TTA Center, operated by the National Council for Mental Wellbeing with funding from the Substance Abuse and Mental Health Administration (SAMHSA), is the home of the newest evidence-based resources, tools and support to ensure CCBHC-E grantees are effective and successful in implementing the CCBHC model, including providing comprehensive 24/7 access to community-based mental and substance use treatment services, treatment of co-occurring disorders and physical health care in one single location.

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Our team of experts also provide guidance to CCBHC-E grantees to promote adherence to the CCBHC model, certification, sustainability and implementation of processes that support access to care and evidence-based practices.

Access to our ever-growing resource library, upcoming trainings and events, and request for individualized support.

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Questions or Looking for Support?

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