CalOES 988 Technical Advisory Board CalHHS Update

Stephanie Welch, CalHHS, Deputy Secretary of Behavioral Health

February 16, 2023





Agenda

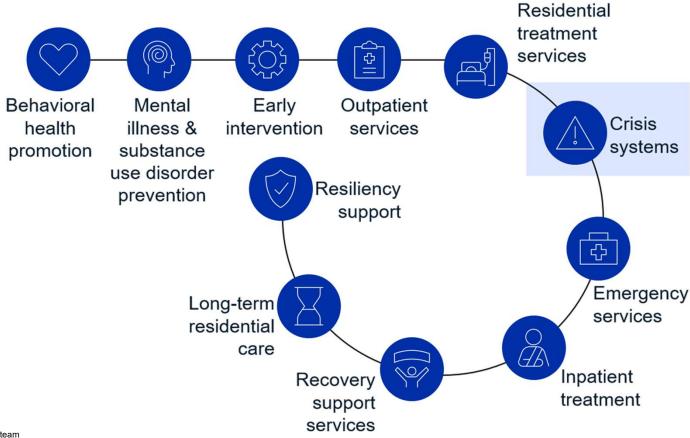
- Overview of CalHHS Crisis Care Continuum Plan and Findings
- CalHHS Requirements under AB 988
- Q & A / Discussion



EM0 [@Eusterbrock, Matias@CHHS]

Eusterbrock, Matias@CHHS, 2023-02-14T00:03:52.149

The Behavioral Health Continuum of Care

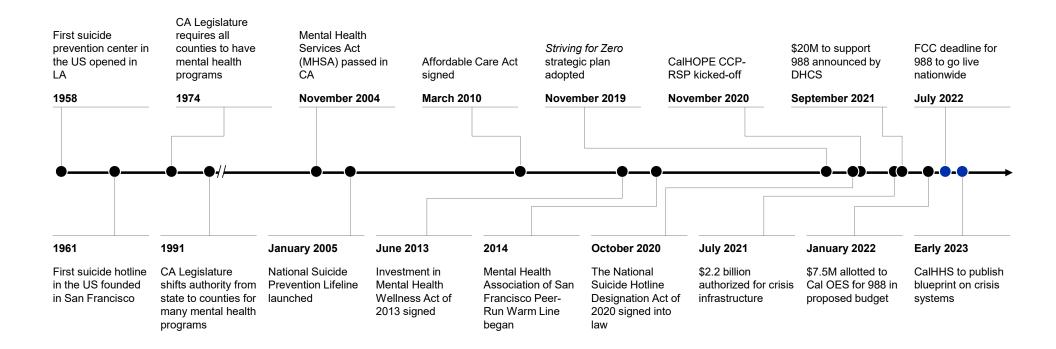


Source: Discussions with CalHHS team

Select Milestones in California's Crisis Care Continuum Development

Developed Fall 2022

Forthcoming



Source: Suicide Prevention Lifeline, California State Treasurer, MHSOAC, SAMHSA, CalHOPE, DHCS, California Legislative Information, Cal OES, DHCS, CalHHS, FCC, healthcare.gov, DHCS, New York Times, National Library of Medicine, MHAOSF, LA County



Context of the Crisis Care Continuum Project (CCC-P)



More than **1 million individuals attempt suicide** each year nation-wide¹



More than **4,000 individuals died by suicide** in California in 2020²



There are existing challenges to accessing crisis care, including capacity, coordination, and coverage



To address existing access challenges, **federal** and state stakeholders are prioritizing crisis care:

- SAMHSA described a 5-year vision for 988, following July 2022 launch as new 3-digit number to access National Suicide Prevention Line
- California AB-988 passed Sept. 30th, 2022, which requires CalHHS to develop a detailed implementation plan by end of 2023

SAMHSA
 COPH Data on Suicide and Self Harm



Objectives of the Crisis Care Continuum Project (CCC-P)



Identify the state-wide vision for full set of services for individuals experiencing crisis



Define state-wide essential crisis services



Provide a **high-level view of resources** required, or current investments that could be used



Outline a **governance model** to support implementation



Identify a **roadmap** to reach major milestones



State Agencies and External Stakeholders Engaged

Completed November 2022

Plan is being developed with input from both internal (12+ state agencies) and external stakeholders (10+ external entities), in addition to <u>Behavioral Health Task Force</u> meetings that extend invitations to Task Force members and the general public



State agencies and departments





















Oversight & Accountability Comi





External stakeholders

























Summary of Findings for CCC-P

- Based on preliminary research and stakeholder discussions, CalHHS believes that California's current crisis care system meets select measures of 988 readiness¹, but includes geographic variation and opportunities to improve coordination across settings
- The Plan includes **three Strategic Pillars** for the future state crisis care system:
 - i. Build towards consistent access statewide
 - ii. Enhance coordination across and outside of the crisis care continuum of care
 - iii. Design and deliver a high quality and equitable system for ALL Californians
- Initial implementation considerations to achieve these Strategic Pillars to be **executed over time with near-, medium-, and long-term milestones** over the next 5 years. The pillars will be measured against metrics that are not yet finalized
- California has made significant investments in crisis care over the last few years
- CalHHS prioritizes inclusion and equity and will examine best practices and evidence-based strategies
 to ensure the crisis care continuum meets the needs of diverse populations



Determined by the 988 Convening Playbook

What did we learn?



Proposed Components of Future State Crisis Care Continuum

BH crisis systems strive to serve anyone, anywhere and anytime and fall along a continuum:

Preventing Crisis

Community-based preventive interventions for individuals at risk for suicide or mental health / substance use crises (e.g., Zero Suicide, harm reduction programs, warmlines, peer support, digital-self help, recovery support services,

addressing stigma)



Responding to Crisis

Acute crisis response services, including hotlines, 911 / 988 coordination, mobile crisis teams, social service response, and co-response models



Stabilizing Crisis

Community-based crisis stabilization services, including in-home crisis stabilization, crisis receiving facilities, peer respite, crisis residential services, sobering centers and transitioning individuals to care



Preventing Crisis - Hotlines & Warmlines available to Californians

Completed November 2022

Scope	Warmlines	Hotlines
National	 8+ major national warmlines, including the TeenLine Largely operated by non-profits with private funding Volume ranges from 10k – 75k+ conversations annually by line 	 5+ major national hotlines, including the NSPL which operates via 13 Lifeline Centers in CA Operated and funded by mix of non-profit, for-profit, and federal gov. entities Volume ranges from 150k – 2.4M national crisis contacts / calls annually by line
State wide	 2+ state-wide warmlines, including CalHOPE Operated by gov / non-profit entities; funded by federal (e.g., CCP), state, and private sources Annual call volume ranges from 20k – 60k by line 	 2+ statewide hotlines, including the Friendship Line (which operates as both a crisis line and a warmline) & the CA Youth Crisis Line Operated by a non-profit organizations and funded by State of CA as well as private donors Annual call volume ranges from 15k – 300k by line
County / local	 6+ county / local warmlines Operated by county governments and non-profits; funded through public (e.g., MHSA) and private sources Annual call volume can be up to 100k+ in certain counties 	 75+ county / local crisis lines Most lines run by counties and other operate as non-profits; some lines re-direct calls to lifeline centers Annual call volume can be up to 55k+ in certain counties



Cal**HHS**

Responding to Crisis - Readiness for 988 within CA

Completed November 2022

The 13 CA Lifeline Centers largely meet 988 readiness metrics outlined in the NASMHPD self-assessment¹

- CA Lifeline Centers have an in-state call answer rate² of ~85-90%, with some variation across counties³
- 12 of 13 Lifeline Centers operate 24/7/365; Yolo County to become 24/7/365 by July 2022 (launch of 988)⁴
- 2 of 13 Lifeline Centers offer text/chat capabilities through Lifeline⁵
 - Plan set for 80% chat/text in-state answer rate by 2023⁵
 - 7 Lifeline Centers offer text or chat locally⁵

Efforts underway within the CA Lifeline network to prepare for projected increases in call volume⁶

- Assessment of network volume, coverage, and gaps planned for 6 months following launch of 988
- Applications submitted from 3 additional California contact centers to join the Lifeline network
- Process initiated to select a unified training platform
- \$20M from DHCS awarded for capacity & infrastructure
- \$14.4M SAMHSA grant application submitted

Beyond the Lifeline Centers, open questions remain for how 988 will integrate into the broader network of hotlines & warmlines available to Californians²

- 1. NASMHPD 988 operational readiness self-assessment for states, territories, and tribes; performance against all criteria noted as "Criteria identified as priorities for July 2022" based on the State of California 988 Implementation Plan
- 2. The percentage of calls originating in California answered by a call center located in California
- 3. NASMPHD defines meeting self-assessment criteria as 90% in-state calla answer rate
- 4. NASMPHD defines meeting self-assessment criteria as 24/7 primary coverage for Lifeline calls
- 5. NASMPHD defines meeting self-assessment criteria as 1+ Lifeline contact center currently has chat / text capabilities, capacity to handle at least 50 percent of chats / texts by July 2022 and 80 percent of chats / texts by July 2023, and state-/ territory-wide 24/7 primary coverage for chats / texts
- 6. Efforts listed in the section "Expand and Sustain Center Capacity to Maintain Target In-State/Territory Answer Rates for Current and Projected Call, Text, and Chat Volume" section in the State of California 988 Implementation Plan, or funding-related efforts listed in the "Overall Background and Context" section of the State of California 988 Implementation Plan



Potential Approaches for Streamlining Call Lines

Completed November 2022

Core questions related to consolidation & streamlining	Detail to follow
to improve access and crisis care for residents	Potential approaches to consider ¹
How does the state support coordination across multiple warmlines, hotlines, and contact centers?	 Facilitate the sharing of resources & practices across call lines
	Ensure front-end user interface comprehensively and clearly describes each line and capabilities
How does the state approach prioritization across multiple warmlines, hotlines, and contact centers to address demand across populations?	 Collapse call lines with overlapping capabilities Consolidate call lines with complementary capabilities Maintain lines with uniquely serving specific populations or specialty services

^{1.} Based on guidance in the 988 Implementation Guidance Playbooks, SAMHSA National Guidelines for Crisis Care, and interviews with experts with experience from other geographies Source: 988 Implementation Guidance Playbooks, SAMHSA National Guidelines for Crisis Care, expert interviews



Detail to follow

Examples of how to facilitate the sharing of resources & practices

Completed November 2022

	Description	Case examples / efforts underway in CA	
Common standards	Establishing common standard for conduct and operation for greater	SUI DE PREVENTION	The NSPL has common standards governing the 200+ Lifeline-affiliated centers
	consistency and connection across call lines	<mark></mark> CalHOPE	CalHOPE is exploring building a federation of warmlines, including the development of common standards
Shared resource databases	Building out a shared database of community resources to be used by call lines across the state	Didi Hirsch MENTAL HEALTH SERVICES	Didi Hirsch is in the process of collating community resources to create a shared database for the 13 Lifeline Centers
Pooled workforce	Develop processes and procedures to shift supply of counselors across call lines to meet demand (e.g., interoperability)	NYC WELL Talk. Text. Chat. 24/3	NYC is working with NYC Well to pursue a pooled model as it currently operates 2 simultaneous hotlines

Source: 988 Implementation Guidance Playbooks, SAMHSA National Guidelines for Crisis Care, expert interviews, 988 Implementation Plan for California



Responding and Stabilizing Crisis - Availability & Sufficiency

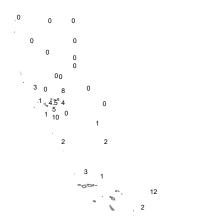
From DHCS Behavioral Health Assessment Published Jan 2022

Number of <u>Mobile Crisis Teams</u> by county

Relative to projections from the Crisis Now Model

Number of Mobile Crisis Teams According to Crisis Now Calculator

- "Sufficient" mobile crisis teams available
- Not enough mobile crisis teams available
- No mobile crisis teams available



37 of 44 counties with mobile crisis teams have "sufficient" intervention capacity

Number of <u>Crisis Stabilization Units</u> by county

Relative to projections from the Crisis Now Model

Number of CSU Slots According to Crisis Now Calculator

- "Sufficient" CSU slots available
- Not enough CSU slots available
- No CSU slots available

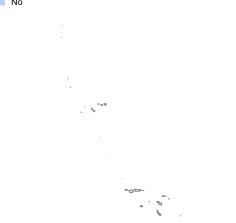


16 of 33 counties with Crisis stabilization units have "sufficient" crisis stabilization capacity

Presence of <u>Crisis Residential</u> <u>Treatment Programs</u> by county

Counties with Operational Crisis Residential Treatment Programs

- Yes
- Not yet, in planning
- No



9 of 28 counties with CRTPs reported sufficient² crisis residential treatment capacity

- 1. County-reported resource levels meet or exceed NASMHPD Crisis Resource Need Calculator recommended county level resource allocations (as reported by DHCS)
- 2. Counties that reported operating Crisis Residential Treatment Programs and did not report requiring additional residential treatment capacity

Sources: DHCS Assessing the Continuum of Care for Behavioral Health Services in California

Potential approaches to increase mobile crisis and crisis receiving & stabilization services capacity in the near-term and long-term

Completed November 2022

Detail to follow

Increasing access and enhancing quality of care with existing workforce and infrastructure

Increasing the crisis care workforce and infrastructure within communities

Near term

- Applying evidenced-based solutions to increase access & enhance quality, e.g.:
 - Standardizing processes and protocols
 - Analyzing data to inform staffing & process decisions
 - Using telehealth innovations

- Exploring collaborations with first responders (e.g., EMS & local law enforcement)
 - Using existing first responder transportation systems
 - Strengthening co-response models

Long term

- Implementing a standardized performance management framework across the state
 - Collecting and tracking data on a state-wide level
 - Providing individualized support to communities based on performance

- Increasing the crisis workforce
 - Increasing the clinician workforce
 - Expanding opportunities for peer involvement
- · Building out crisis infrastructure
 - Building out mobile crisis infrastructure
 - Expanding physical crisis infrastructure

Source: 988 Implementation Guidance Playbooks, SAMHSA National Guidelines for Crisis Care, expert interviews

Evidence-Based Solutions to Increase Access & Enhance Quality

Completed November 2022

	Evidence-based approaches	Implement	tation references	Potential state-wide approaches
Standardizing processes and protocols	intervention for medical conditions		Chickasaw Nation standardized processes for screening & suicide risk assessment	Establish standard processes that can be applied state-wide
	Structure protocols that enable the most credentialed clinicians have capacity for higher-acuity cases	connections Arizona	Connections supports team members to "work at the top of their license"	Offer trainings to providers on developing an organization-wide culture
Analyzing data to inform staffing &	Formally apply quality improvement technology	988 Convening Playbook Mental Health and Substance Use Disorder Providers	The 988 Playbook suggests LEAN & plan-do-check-act cycles	Offer trainings related to quality improvement technologies
process decisions	Use dashboard tracking tools to evaluate case-level and system-level outcomes	connections Arizona	Connections improved dashboard tracking tools as part of Lean Six Sigma approach to quality improvement	Provide grants to support the development of dashboards; require data tracking of providers
	Use data to estimate staffing needs and reflect working hours accordingly; promote working models that enable staffing flexibility	DCF	CT supports providers in accessing staffing data and have flexibility to adjust staffing during peak times	Require data tracking of providers; offer staffing strategy consultations to individual organizations
Using telehealth innovations	Utilize telehealth in alignment with SAMHSA best practices			Provide grants to support telehealth infrastructure

Source: 988 Implementation Guidance Playbooks, SAMHSA National Guidelines for Crisis Care, expert interviews



Potential Actions to Consider Based on Current State

Completed November 2022

Tı	ansition point	Preliminary view of current state in CA	Potential actions ⁸
A	Crisis prevention→ hotlines	 Individual warmlines in CA (e.g., CalHOPE) initiate a warm handoff to a hotline if acute care is required¹ Currently, there are no formalized standards governing handoffs¹ 	 Establish standards for protocols for warm handoffs between warmlines and hotlines (building off work from CalHOPE) Provide training standards for staff related to handoffs
В	Hotlines > Mobile crisis teams or co response models	 Mobile crisis teams are largely run and initiated by county-run hotlines (rather than Lifeline centers)² There is not utilization of location-tracking technology³ There are gaps in referrals from hotlines reported by Didi Hirsch⁴ 	 Establish standards for protocols for triage processes, safety considerations, and law enforcement engagement Incentivize formal partnerships between the CA Lifeline Centers and county-operated mobile crisis teams Explore technological approaches for location-tracking technology
C	Hotlines → 911/Emergency services	 California is developing processes to transfer calls between 911 & 988 through the SAMHSA Gains Center Policy Academy⁵ County hotlines are already co-located with 911⁶ 	 Establish standards for protocols for warm handoffs between 911 & 988 (building off the SAMHSA Gains Center Policy Academy) Explore technological approaches for interoperability between 911/988 (building off existing work from CalOES)
D	Mobile crisis teams or co response models→ crisis receiving & stabilization services	 According to the DHCS, "stabilization services following an initial crisis are not generally available in CA" ⁷ There is no current view of real-time vacancies for crisis receiving & stabilization services³ 	 Establish standards for protocols for assessment tools and voluntary & involuntary services Explore technological approaches to generate a view of real-time vacancies for crisis receiving & stabilization services
E	Crisis receiving & stabilization services → short term crisis residential programs	Crisis receiving & stabilization services often serve people > 23 hours due to capacity constraints in other services according to DHCS ⁷	 Incentivize formal partnerships between crisis receiving & stabilization services and short-term crisis residential programs Explore technological approaches to generate a view of real-time vacancies for short-term crisis residential programs

^{1.} DHCS; 2. CBHDA; 3. June 14 BHTF Meeting; 4. 988 Implementation Plan for California – 988 Planning Grant; 5. CalHHS; 6. SAMHSA Gains Center Policy Academy; 7. DHCS Assessing the Continuum of Care for Behavioral Health Services in California; 8. As identified in expert interviews; to be discussed/validated further with DHCS, CalHHS and other stakeholders



Essential Crisis Services Span the Continuum – Will Achieve Over Time

= Near term (by FY 23-24) = Medium term (by FY 26-27) = Long term (by FY 28-29)

Preventing Crisis

1.Peer-based warmlines

2.Community-based behavioral health services, such as:

- · Community-based social services
- School-based and school-linked services
- · Primary care clinics and FQHCs
- Outpatient BH care (e.g., CCBHCs, urgent care clinics, transition clinics, bridge clinics)
- Peer support
- · Harm reduction
- Medication for Addiction Treatment (MAT)
- · Housing services
- · Employment services

3. Digital apothecary (e.g., CYBHI digital platform, CalHOPE digital tool)

Responding to Crisis

1.Hotlines

- Operate 24/7/365
- Answer all calls (or coordinate back-up)
- Offer text / chat capabilities
- Be staffed with clinicians overseeing clinical triage

2. Mobile crisis services

- Operate 24/7/365
- Staffed by multidisciplinary team meeting training, conduct, and capability standards
- Respond where a person is
- Include licensed and/or credentialed clinicians

Stabilizing Crisis

1. Crisis receiving and stabilization services

- Operate 24/7/365 with multidisciplinary team or other suitable configuration depending on the model
- Offer on-site services that last less than 24 hours
- · Accept all appropriate referrals
- Design services for mental health and substance use crisis issues
- Offer walk-in and first responder drop-off options
- Employ capacity to assess & address physical health needs

2.Peer respite

3.In-home crisis stabilization

- 1. Crisis residential treatment services
 - Operate 24/7/365
- Post-crisis step-down services, such as (LT)
- · Partial hospitalization
- Supportive housing
- 3. Sobering center

Sources: SAMHSA National Guidelines for Behavioral Health Crisis Care Best Practice Toolkit. September 13th BHTF meeting, DHCS: Existing California Medicaid Policies, proposed Medi-Cal Mobile Crisis Benefit, CalHHS

Potential Metrics Corresponding to Essential Crisis Services

= Near term (by FY 23-24) = Medium term (by FY 26-27) = Long term (by FY 28-29)

Preventing Crisis

1. Peer-based warmlines

- % of calls to peer-based warmline answered within 20 seconds
- 2. Community-based behavioral health services, such as:
 - HEDIS measure (% of people connected with outpatient following a discharge)
- 3. Digital apothecary (e.g., CYBHI digital platform, CalHOPE digital tool)
 - # of web visits and downloads of digital apothecary services

Responding to Crisis

1. Hotlines

- In-state call answer rate
- Time to answer
- Dropped call rate

2. Mobile crisis services

 Average in-person response time

Stabilizing Crisis

1. Crisis receiving and stabilization services

% of referrals accepted

2. Peer respite

- Time to access peer respite
- Distance of peer respite from population base

3. In-home crisis stabilization

 Time to access in-home crisis stabilization staff

1. Crisis residential treatment services

- Time to access crisis residential treatment services
- Distance of crisis residential treatment services from population base
- 2. Post-crisis step-down services, such as (LT)
 - % of patients with engagement provided w/in 30 days of discharge

3. Sobering centers

- Time to access crisis sobering centers
- Distance of sobering centers from population base



Several Options Exist for Local Implementation

Local implementation options for crisis service offerings:

Option	Description	Example
Full continuum of care	Fully integrated crisis care continuum for responding to and stabilizing crises (e.g., MCTs for crisis response, CSUs for stabilization)	San Francisco
Partial continuum, with focus on rapid crisis response	Deploy MCTs but use alternative approaches evidenced-based or community-defined approaches to deliver on the baseline service model ¹ for stabilizing crises (e.g., in-home crisis stabilization, peer-respite	Santa Clara County
Partial continuum, with focus on crisis stabilizing services	Use alternative evidenced-based or community- defined approaches to deliver on the baseline service model for responding to crisis (e.g., co- response, virtual BH support); CSUs for stabilizing crises	Nevada County
Alternative continuum	Deliver all the components of the baseline service model using alternative, evidenced-based or community-defined approaches across the continuum (e.g., co-response, virtual BH support, in-home crisis stabilization, peer-respite)	N/A
Course Funest internious DUCS Collins		

Options for scale of crisis service management:



Sub-county models



County-level models



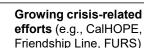
Regional / county partnerships

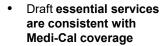
Counties will be encouraged to do local implementation planning



Observations by Departments







 Existing challenges remain (e.g., coordination between hotlines and warmlines, counties, contact centers)



Draft essential crisis services are largely consistent with parity law⁶

Prevention-focused services are covered less consistently through commercial plans



 Opportunity to improve training and clarify roles of public safety partners

Opportunity to facilitate linkages to housing through community partnerships

Beneficial to include
peers with lived
experience in the justice
system in crisis
response



Progress in ensuring access to BH resources for veterans

Enhance understanding of veteran-specific issues among crisis providers working with veterans

Beneficial to consider intersectionality within the veteran community



Individuals with I/DD may be at increased risk of experiencing a mental health crisis

First responders and BH providers have an opportunity to enhance training with I/DD

 Potential to improve services through training, strategic partnerships, advocates & individuals with lived experiences

How inputs integrate into the CCC-P Blueprint

Summary of

department

and inputs

observations

 Draft essential crisis services available by 2030

Insight on crisis related efforts and current coordination challenges are publicly available

 Draft essential crisis services available by 2030

Potential approaches to ensuring insurance coverage for crisis services Approach to **connect crisis services** to other
systems

Approach to tailor crisis services for system-involved individuals

Approach to tailor crisis services for the veteran population

Approach to tailor crisis services for the I/DD population

^{1.} Meetings on 8/25/22, 9/1/22, 9/8/22 and 9/21/22; 2. Meeting on 10/7/22; 3. Meeting on 9/16/22 with the Council on Criminal Justice and Behavioral Health (CCJBH); 4. Meeting on 10/4/22; 5. Fact Sheet developed by CalHHS in July 2022 synthesizing meeting with DDS 6. Parity law applies to fully-insured insurance products and not self-insured products



Observations by Departments











Department

Summary of department observations and inputs

- Potential for existing public health related efforts in CA to be siloed from one another
- Opportunity to increase social services (e.g., food / housing supports) and other prevention efforts to reduce the incidence of BH crises
- Beneficial for the 988 workforce to reflect CA diversity (e.g., language)

- Variability in how PSAPs •
 assign first responders
 (e.g., EMS, law
 enforcement) to BH crises
- Growing efforts to integrate EMS into the crises care continuum
- Opportunity to strengthen partnerships between EMS and county BH services
- Current efforts to establish 911/988 interoperability and 988 technology platforms
- Opportunity to develop formalized processes to transfer misdirected calls (e.g., public contacts 988 when 911 is needed)
- Beneficial to train
 PSAPs to better
 understand which 988
 crisis center deploy
 mobile crisis

- Opportunity to develop programs similar to The Family Urgent Response System (FURS) for other groups
- Helpful to include traumainformed training for crisis care providers
- Opportunity to create forums where regions could share various local innovations
- Training considerations for crisis providers supporting older adults are evident
- Opportunity to further utilize The Friendship Line
- Opportunity to incorporate access to care-giving and in-home services as part of out-patient care

How inputs integrate into the CCC-P Blueprint

- Approach to emphasize prevention in the overall crisis care continuum
- Approach to equitable and appropriate care for specific populations groups
- Approach to ensure coordination within crisis systems
- Insight on efforts in flight and current challenges
- Approach to a technology platform
 - Approach on how to ensure **coordination** within crisis systems
- Approach to tailor crisis services for individuals involved in the foster care system
- Insight on how Family Urgent Response System (FURS) can be used as an innovation
- Approach to tailor crisis services for older adults
- Potential for The
 Friendship Line to be a
 model for the state

^{1.} Meetings on 8/25/22, 9/1/22, 9/8/22 and 9/21/22; 2. Meeting on 10/7/22; 3. Meeting on 9/16/22 with the Council on Criminal Justice and Behavioral Health (CCJBH); 4. Meeting on 10/4/22; 5. Fact Sheet developed by CalHHS in July 2022 synthesizing meeting with DDS 6. Parity law applies to fully-insured insurance products and not self-insured products



Summary of Findings - Lived Experience Listening Sessions

- Participants shared that often, care was unavailable until a person was in a state of crisis and emphasized the importance of "pre-crisis" preventive care.
- Crisis response can be a dehumanizing experience for vulnerable folks and their families. It can exacerbate the crisis and criminalize those needing help.
- Mental illness impacts whole families, and the role of supportive families and communities cannot be overstated. In addition to family members, other individuals and organizations also provide invaluable support and care.
- Self-advocacy and navigation through services is very challenging. It is difficult to know what services are available and who to ask for help.
- It is important to consider crisis care in the context of other impactful societal issues and inequities, such as economic forces, gentrification, trauma, racism, lack of housing, and food insecurities.
- Crisis care and law enforcement responses look different based on race, ethnicity, disability status, and class/neighborhood. It is difficult to find providers and support that align with individuals' cultural, linguistic, and identity experiences and needs.

CalHHS is prioritizing embedding equity into crisis care service delivery

NOT EXHAUSTIVE

Synthesis of potential approach described in the 988 Convening Playbook for States, Territories, and Tribes



Understand the **historical trauma and cultural divide** that has created distrust in current systems



Assess crisis intervention outcomes and how they vary between groups within a region



Assess social and economic conditions that impact health and examine policies and systems that influence those social and economic conditions



Integrate health equity into crisis systems using proven tools and frameworks

Potential populations who may benefit from tailored services¹

LGBTQ+ individuals	Youth, especially system-
	impacted youth

Older adults Veterans

Deaf or hard of hearing Individuals with intellectual / developmental disabilities

Racial & ethnically diverse Tribes & native populations populations

Cal**HHS**

^{1. 988} Convening Playbook States, Territories, and Tribes, NASMHPD Addressing unique needs of diverse populations, Improving the Quality of Mental Health Care for Veterans, The Trevor project -Youth Risk Behavior Surveillance — United States, Suicide prevention resource center, Veteran and Military Mental Health Issues, National institute of mental health, Refers to Youth Involved with the Juvenile Justice Systems

California has made sizable investments in crisis prevention and response services, providing more than \$1.6B* over the last few years

\$1.4B

To add qualifying community-based mobile crisis intervention services as a Medi-Cal covered benefit, this includes federal match

\$15M

Granted by SAMHSA to the DHCS for communities to enhance contact center readiness

\$205M

Granted to support and expand behavioral health mobile crisis and non-crisis services

\$7.5M

Granted in FY 2022-2023, with \$6M ongoing, to support equipment for transferring calls between the 988 National Suicide Prevention Lifeline and the 911 system

\$43M

Granted \$13M to
CalHOPE, including the
statewide peer warmline,
base allocation and added
one-time \$ 30M for 3
years to support continued
services.

\$4M

Provided per year by the **Mental Health Services Act** funding

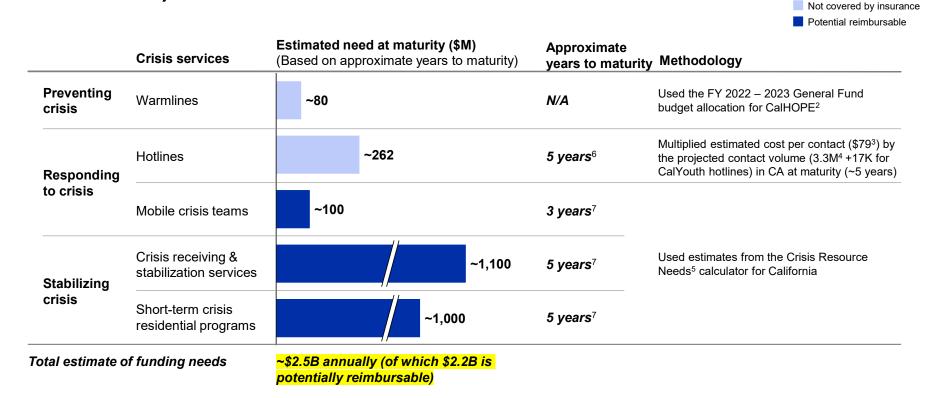
\$20M

For a one-time investment of State General Funds to build 988 crisis center capacity for 988 implementation



^{*}This includes federal reimbursement for Medi-Cal Mobile Crisis services

High level estimate of potential funding needs (based on publicly available data)



Source: KFF Health Insurance Coverage of the Total Population 2021, Crisis resource need calculator - Ca., CALHope funding CalHHS budget highlights, Vibrant, SAMHSA

^{1.} For services potentially covered by insurance (as indicated by existing Medi-Cal policies), applied the distribution of coverage by provider type as reported by KFF 2. 80M allocated to CalHope in the FY 2022 – 2023 General Fund 3. Based on \(\foatharmoldow{\text{Mistant}} \) 4. Based on the Moderate Scenario 5-year projections from \(\foatharmoldow{\text{Mistant}} \) (which was adopted by SAMHSA), extrapolated for the hotline network based on the assumption for crisis center diversions (~80%) and \(\foatharmoldow{\text{SAMHSA}} \) estimates for 911 call diversion under a moderate growth scenario; applied the distribution of national calls originating in California from August 2022 projections from \(\foatharmoldow{\text{Visitant}} \) for the hotline includes estimate for CalYouth Teen hotlines (Average annual calls at 17 000 multiplied by cost per contact estimation from vibrant \(\foatharmoldow{\text{MS79}/contact} \)). The Crisis Now calculator provides potential annual behavioral calls at 17 000 multiplied by cost per contact estimation from vibrant \(\foatharmoldow{\text{MS79}/contact} \)).



Continuity of Care

Completed November 2022

- Within the crisis care system, there are two potential challenges to continuity of care¹:
 - Lack of access to services, either as a result of capacity constraints or lack of coordination
 - Gaps in insurance coverage & reimbursement
- To address gaps in insurance coverage & reimbursement, other states have considered1:
 - Standardizing crisis service billing across providers through engagement with departments such as DHCS, DMHC, and stakeholders
 - Standardizing commercial coverage and maintaining an adequate level of coverage for Medicaid populations, estimated to potentially save up to \$5.9B² in healthcare costs that may result from lack of access to crisis care services

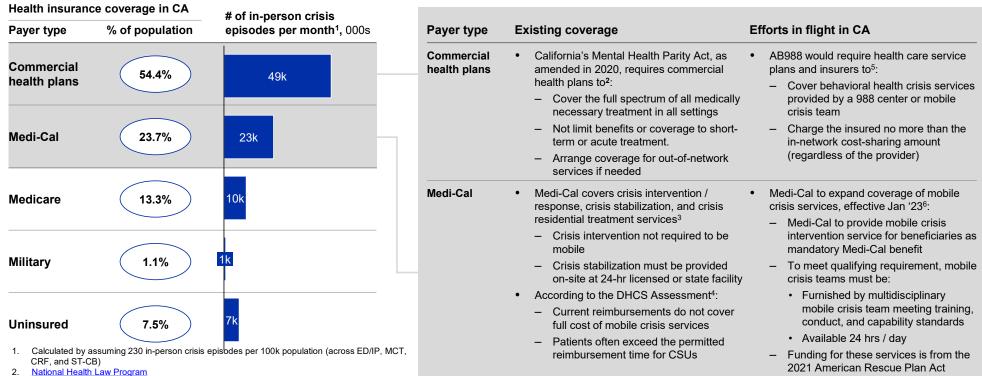
^{2.} According to the Crisis Resource Need Calculator, the potential annual behavioral health acute inpatient and crisis care system costs would be \$5.9 billion lower in the Crisis Now model as compared to the ED/IP-only (emergency department and inpatient beds-only) scenario



^{1.} Based on insights from other state experience

Variation in Coverage – Overall Landscape

Completed November 2022



KFF Health Insurance Coverage of the Total Population 2021 : Commercial health plans = Employer + Non-group, Medi-cal = Medicaid etc.

DHCS Assessing the Continuum of Care for Behavioral Health Services in California

National Health Law Program

Source: KFF Health Insurance Coverage of the Total Population 2019, National Health Law Program, DMHC, AB988, DHCS Assessing the Continuum of Care for Behavioral Health Services in California, CallHHS Cal**HHS**

Strategic Prioritization of Plan – Building Consistent Access Statewide

Strategic priorities 1 2 3 Build towards consistent access Enhance coordination across Design and deliver a high quality statewide and equitable system for ALL and outside the continuum Potential considerations A Availability: Enhance system A Technology infrastructure: A Measurement strategy: Develop capacity across the care continuum Identify and develop technology a data strategy that is inclusive of infrastructure to enable systempopulations and geographies wide interoperability B Affordability: Ensure continuity of for implementation care through coverage across all Quality & equity strategy: B Partnerships: Ensure robust payors Develop a quality-of-care strategy, formal and informal partnerships including an equity-focused across components of the crisis measurement framework C Appropriateness: Ensure services care continuum and meet the needs of diverse related systems populations Awareness: Educate communities on how to prevent, respond and stabilize crises

Required areas for CalHHS 988 Policy Advisory Group

Required recommendation areas (per AB 988)	Relevant material in the CCC-P
SAMHSA requirements and national best practices guidelines for operational and clinical standards, including training requirements and policies for transferring callers	Synthesized national best practice guidelines and compared to current state in California at a high and somewhat superficial level
Maintenance of an active agreement with the administrator of the National Suicide Prevention for participation within the network	None
Compliance with state technology requirements or guidelines for the operation of 988	Synthesized national best practice guidelines and began benchmarking to current state
State governance structure to support the implementation and administration of crisis services accessed through 988	Documented observed practices from a few states – but not specially California other than what is directed in AB 988
988 infrastructure, staffing, and training standards that will support statewide access to crisis counselors	None
Access to crisis receiving and stabilization services and triage and response to warm handoffs from 911 and 988 call centers	Documented essential crisis services but only superficially based on available public data sources. Much more is needed to get accurate data.
Resources and policy changes to address statewide and regional population needs for behavioral health crisis services	Conducted high-level cost estimations, synthesized current sources funding, but there are multiple unanswered questions on resources needed and no work was done on policy changes

Required areas for CalHHS 988 Policy Advisory Group

Required recommendation areas (per AB 988)	Relevant material in the CCC-P
Statewide and regional public communications strategy informed by National Suicide Prevention Lifeline and SAMHSA	Documented key considerations and national best practices – nothing done specific to CA
Statewide provision of mobile crisis team services that are offered 24/7/365, can respond to individuals in crisis in a timely manner, [and] are able to respond to clearly articulated suicidal or behavioral health contacts made or routed to 988	None – would have to work with DHCS to monitor how counties are expanding these teams as part of current and future funding investments
Quantifiable goals for the provision of statewide and regional BH services	Identified potential metrics but did no assessment of how possible or practical or costly it would be to implement
Process for establishing outcome measures, benchmarks, and improvement targets for 988 [crisis] centers	Gathered observed practices from other states but did not apply to CA existing system – would need substantial stakeholder input and analysis
Findings from comprehensive assessment of the behavioral health crisis services system that takes into account infrastructure projects that are planned and funded	Just used DHCS existing BH Needs Assessment. A lot of work is needed b/c the data is in so many places and needs to be cross referenced for accuracy, need provider surveys
Procedures for determining annual budget for purpose of establishing the rate of the 988 surcharge and how revenue will be dispersed [sic] to fund the 988 system	None
Strategies to support the BH crisis service system is adequately funded, including mechanisms for reimbursement	Gathered key considerations for commercial coverage but nothin specific on how to ensure mechanisms for reimbursement

988 State Advisory Group Potential Next Steps

AB-988 required areas for CalHHS and 988 state advisory group recommendations	Next steps
SAMHSA requirements and national best practices guidelines for operational and clinical standards, including training requirements and policies for transferring callers	Determine where additional details are needed for the comparison of California's current state to the national best practice guidelines and convene the appropriate stakeholders to finalize the information
Maintenance of an active agreement with the administrator of the National Suicide Prevention for participation within the network	N/A
Compliance with state technology requirements or guidelines for the operation of 988	Finalize benchmarking of state technology requirements against current state
State governance structure to support the implementation and administration of crisis services accessed through 988	Determine state governance structure per what is discussed in AB-988
988 infrastructure, staffing, and training standards that will support statewide access to crisis counselors	Develop high-level training standards and staffing targets for 988 and confirm hypothesis with stakeholders
Access to crisis receiving and stabilization services and triage and response to warm handoffs from 911 and 988 call centers	Determine additional data needed on access to essential crisis services
Resources and policy changes to address statewide and regional population needs for behavioral health crisis services	Landscape assessment of current statewide and regional policies regarding coverage, rates, service definitions, and others needed to facilitate access, quality, and quality of crisis services

Source: California AB-988, Discussions with CalHHS, Cal HHS draft blueprint

988 State Advisory Group Potential Next Steps

AB-988 required areas for CalHHS and 988 state advisory group recommendations ¹	Next steps
Statewide and regional public communications strategy informed by National Suicide Prevention Lifeline and SAMHSA	Use documented key considerations and national best practices to determine California's guiding principles for a public communications strategy
Statewide provision of mobile crisis team services that are offered 24/7/365, can respond to individuals in crisis in a timely manner, [and] are able to respond to clearly articulated suicidal or behavioral health contacts made or routed to 988	Meet with the DHCS to monitor how counties are expanding these teams as part of current and future funding investments
Quantifiable goals for the provision of statewide and regional BH services	Confirm potential metrics with stakeholders
Process for establishing outcome measures, benchmarks, and improvement targets for 988 [crisis] centers	Apply gathered observed practices from other states to existing California system
Findings from comprehensive assessment of the behavioral health crisis services system that takes into account infrastructure projects that are planned and funded	Determine what additional findings are needed in addition to existing DHCS BH Needs Assessment
Procedures for determining annual budget for purpose of establishing the rate of the 988 surcharge and how revenue will be dispersed [sic] to fund the 988 system	Develop high-level hypothesis on the budgeting process
Strategies to support the BH crisis service system is adequately funded, including mechanisms for reimbursement	Determine high-level guiding principles based on the key considerations for commercial coverage found in the blueprint

^{1.} As noted in AB-988

CalHHS Next Steps

- Publish and disseminate the Plan in early 2023
- Convene 988 Policy Advisory Group in Summer 2023 and begin developing required recommendations for 5-Year Implementation Plan
- Leverage Plan to address CalHHS responsibilities as part of AB-988, including development of 5-Year Implementation Plan
- Continue to support CalOES as member of Technical Advisory Board
- Budget Proposal and Clean-Up TBL

Questions and Discussion

For additional information regarding Crisis Care Continuum - Plan:

<u>CalHHS Crisis Care Continuum – Plan webpage</u>

