



AAZVETERANS CRISIS LINE Actions Needed to Better Ensure Effectiveness of Communications with Veterans

Report to the Chairman, Committee on Veterans' Affairs,
U.S. Senate

June 2025

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GAO Highlights

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Highlights of [GAO-25-107182](#), a report to the Chairman, Committee on Veterans' Affairs, U.S. Senate.
For more information, contact: Alyssa M. Hundrup at hundrupa@gao.gov.

Veterans Crisis Line

Actions Needed to Better Ensure Effectiveness of Communications with Veterans

Why GAO Did this Study

An average of 17.6 U.S. veterans died by suicide per day in 2022—the most recent data available. This was more than double the rate for nonveterans. Preventing suicide is a top stated priority of the Department of Veterans Affairs (VA). VA runs the Veterans Crisis Line: a 24/7 phone, chat, and text service, staffed by crisis responders who support veterans and their family and friends (i.e., customers).

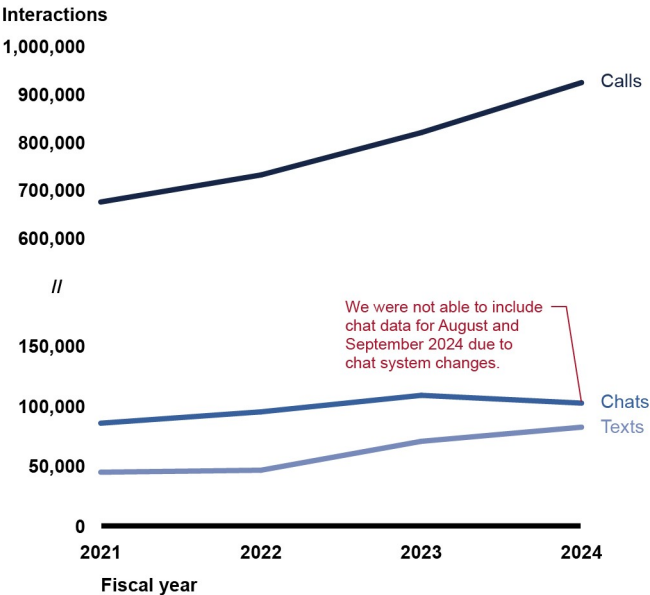
What GAO Found

Crisis line data show it had about 3.8 million customer interactions from fiscal year 2021 through 2024, with the number increasing each year (see figure). We found the crisis line faces challenges:

- **Customers with complex needs.** The crisis line provides specialized training to responders in a unit that addresses complex callers. However, these callers are increasingly being routed to responders who may not have received the training, raising service quality and staffing concerns that could put customers at risk.
- **Chat and text.** Procedures for staff in this unit—such as responding to more than one customer at once—as well as how the unit is staffed may have adverse effects, including increased customer wait times and responder burnout, which could also put customers at risk.

Further, in July 2024, VA determined that, as a non-clinical service, the procedure the crisis line was using to disclose incidents to customers or their representatives in cases when actions or inactions created a significant risk of harm to the customer was not applicable. The crisis line withdrew the procedure and a new one has not been established. This runs counter to VA's goal of building trust with stakeholders through transparency and accountability.

Number of Veterans Crisis Line Customer Interactions, Fiscal Years 2021-2024



Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Accessible Data for Number of Veterans Crisis Line Customer Interactions, Fiscal Years 2021-2024

Fiscal Year	Calls	Chats	Texts
2021	673267	85435	44680
2022	729456	94867	46355
2023	817459	108583	70361
2024	921378	102122	82121

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

How GAO Did This Study

We obtained, reviewed, and analyzed crisis line documents as well as data from fiscal years 2021 through 2024; interviewed crisis line officials; surveyed all crisis line responders and conducted interviews with a non-generalizable sample of eight responders.

What GAO Recommends

VA should ensure the crisis line more comprehensively assesses risks of adverse effects for its customers with complex needs and those using chat and text, making adjustments to procedures and staffing, as needed; and ensure that it has a procedure for disclosing incidents. VA agreed with GAO’s recommendations and identified steps VHA plans to take to implement them.

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Abbreviations	
CWCN	customers with complex needs
VA	Department of Veterans Affairs
VCL	Veterans Crisis Line
VHA	Veterans Health Administration

June 2, 2025

The Honorable Jerry Moran
Chairman
Committee on Veterans' Affairs
United States Senate

Veterans suffer a disproportionately high rate of suicide compared to non-veterans. In 2022, the suicide rate for U.S. veterans was more than twice as high than for nonveterans and an average of 17.6 veterans died by suicide per day.¹ Suicide prevention is the Department of Veterans Affairs' (VA) top stated clinical priority, according to its strategic plan.² To this end, VA operates the Veterans Crisis Line (VCL). The VCL is a 24/7 national toll-free number, online chat, and text messaging service for qualifying individuals. In addition to veterans themselves, the VCL serves veterans' family members and friends.³

As of March 2025, the VCL employed more than 1,000 crisis responders, all of whom answer phone calls on the VCL's main phone line from customers (how the VCL refers to individuals that contact the crisis line). A subset of responders is assigned to a "customers with complex needs" (CWCN) unit, which handles complex or high-frequency callers on a separate line. Another subset of responders is assigned to the digital services unit, which handles chat and text-based crisis support. In addition to the training all crisis responders receive, CWCN and digital services units' responders are to receive specialized training specific to those units.

Since 2016, we and the VA Office of Inspector General have raised questions about various aspects of VCL operations, including call wait times, the provision of crisis services, and oversight and quality assurance.⁴ More recently, media reports have described allegations of inadequate staffing and training at the VCL, specifically within the CWCN unit.⁵ You asked us to further review the VCL's operations.

¹See the U.S. Department of Veterans Affairs, Office of Suicide Prevention, *2024 National Veteran Suicide Prevention Annual Report*, December 2024. The rate of veteran suicides per day in 2022—the most recent data available—was consistent with recent prior years: between 2017 and 2021 rates per day ranged from 16.8 in 2020 to 18.6 in 2018.

²See Department of Veterans Affairs, *Fiscal Years 2022-28 Strategic Plan*.

³The VA operates the VCL through the 988 Suicide & Crisis Lifeline, which serves anyone in suicidal crisis or emotional distress. 988 is administered by the Substance Abuse and Mental Health Services Administration. To reach the VCL, individuals dial 988 and then press 1.

⁴See, for example, GAO, *Veterans Crisis Line: Additional Testing, Monitoring, and Information Needed to Ensure Better Quality Service*. [GAO-16-373](#). Washington, D.C.: May 2016.; Department of Veterans Affairs' Office of Inspector General, *Veterans Health Administration: Insufficient Veterans Crisis Line Management of Two Callers with Homicidal Ideation, and an Inadequate Primary Care Assessment at the Montana VA Health Care System in Fort Harrison*, 20-00545-115, April 15, 2021.; and Department of Veterans Affairs' Office of Inspector General, *Veterans Health Administration: A Patient's Suicide Following Veterans Crisis Line Mismanagement and Deficient Follow-Up Actions by the Veterans Crisis Line and Audie L. Murphy Memorial Veterans Hospital in San Antonio, Texas*. 22-00507-211. Sept. 14, 2023.

⁵See, for example, "'Complex' Calls to VA Crisis Line Being Handed Off to Understaffed, Undertrained Unit, Whistleblowers Allege," *Military.Com Daily News*, Nov. 15, 2023.

In this report, we:

1. describe data on VCL interactions—calls, texts, and chats—for fiscal years 2021 through 2024;
2. examine VCL procedures for operating the crisis line; and
3. examine VCL’s monitoring of crisis responders’ call, text, and chat interactions.

To describe data on VCL calls, texts, and chats for fiscal years 2021 through 2024, we obtained national data for those years from the VCL. The VCL uses different systems for each medium (call, text, and chat) and thus, we obtained data from each system separately. For each medium, we analyzed the volume of customer interactions, wait times for calls, response times for text and chats, and other variables.⁶

To examine VCL procedures for operating the crisis line, we reviewed VA and VCL documentation, such as on procedures for handling customer interactions as well as for staffing and training crisis responders, and interviewed VCL officials about them.⁷ We analyzed available VCL data related to crisis responder staffing and workload.⁸ We also analyzed data from the VCL’s CWCN database to determine whether the VCL was reviewing CWCN interventions in accordance with VCL policy.⁹

In addition, we surveyed all VCL crisis responders and asked closed-ended and open-ended questions on topics including VCL procedures, workload and work environment, and training. The survey had a response rate of 51 percent, and, as such, our results could be subject to nonresponse bias.¹⁰ We did not analyze differences between the populations who did and did not respond, and therefore, crisis responders’ answers cannot be generalized to the full population of responders at the VCL. To obtain more in-depth information on topics covered in our survey, we conducted semi-structured interviews with a non-generalizable sample of eight crisis responders.¹¹ Finally, we evaluated the VCL’s procedures for operating the crisis line against

⁶For calls, wait times are defined as the time a caller spends waiting for a responder to become available plus the time the call spent ringing after being routed to a responder. For chats and texts, response times are defined as the time it takes for a customer’s text or chat to be accepted by the system and for a responder to write and send an initial response.

For the purposes of our report, we rounded percentages to the nearest whole number.

⁷See, for example, Department of Veterans Affairs, Veterans Health Administration, *Operations of the Veterans Crisis Line Center*, VHA Directive 1503(2) (Washington, D.C.: May 26, 2020); Veterans Crisis Line, *Standard Operating Procedure for Call Flow*, VCL-S-ACT-216-2308 (August 2023); and Veterans Crisis Line, *Standard Operating Procedure for Additional Customer Types*, VCL-S-ACT-246-2106 (June 2021).

⁸Specifically, we analyzed data on responder turnover and vacancy rates from fiscal year 2021 through fiscal year 2024; the number of responders scheduled for a shift and how many actually worked on the shift from January 2024 to April 2024; and the number of chats individual digital service responders handled during a shift from April 2024 through September 2024. The time frames for data analyzed for this objective vary and are dependent in part on when we requested the data from the VCL as well as the complexity of the data involved.

⁹See Veterans Crisis Line, *Policy for Veterans Crisis Line Customers with Complex Needs*, VCL-P-ACT-227-1901 (January 2019). We analyzed data dated Oct. 1, 2022, through May 9, 2024.

¹⁰From May 20, 2024, through July 12, 2024, we sent the survey to 946 responders and received 484 completed surveys.

¹¹We also contacted three Veterans Service Organizations to obtain their views on the VCL.

federal internal control standards, such as those related to identifying and responding to risks, and the Veterans Health Administration's (VHA) directive on VCL operations.¹²

To examine VCL monitoring of crisis responders' calls, text, and chat interactions, we reviewed the data that the VCL uses to monitor incoming customer interactions, as well as VHA and VCL policies related to establishing data metrics and related goals. We also examined other relevant VHA and VCL documentation. This included the standards the VCL has set for responders' interactions with customers and procedures for responding to incidents, and interviewed VCL officials on these topics.¹³ Additionally, we analyzed monthly VCL data on the results of VCL quality assurance reviews from fiscal year 2023 through fiscal year 2024. We compared the results of our analysis against documents developed by the VCL to improve responders' compliance with quality assurance standards. We also reviewed VCL documentation for a non-generalizable sample of critical incidents and veteran suicides not categorized as critical incidents to provide illustrative examples of how the VCL responded after receiving a report of a potential incident involving the VCL's interaction with a customer.¹⁴ We compared the results of our examination of the VCL's monitoring of incidents against the goals stated in VA's strategic plan.¹⁵

To assess the reliability of each data source above, we reviewed related documentation, interviewed VCL officials on procedures VCL uses to collect and store the data, and performed electronic testing to identify any missing data and obvious errors as appropriate. Based on this assessment, we determined that the data were sufficiently reliable for the purposes of our reporting objectives. For our full scope and methodology, see Appendix I.

We conducted this performance audit from November 2023 to June 2025 in accordance with generally accepted government auditing standards. Those standards require that we plan and perform the audit to obtain sufficient, appropriate evidence to provide a reasonable basis for our findings and conclusions based on our audit objectives. We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives.

¹²See Department of Veterans Affairs, *Operations of the Veterans Crisis Line Center* (May 26, 2020). Internal control is a process effected by an entity's oversight body, management, and other personnel that provides reasonable assurance that the objectives of an entity will be achieved. See GAO, *Standards for Internal Control in the Federal Government*, [GAO-14-704G](#) (Washington, D.C.: September 2014).

¹³See, for example, the following publications of the Veterans Crisis Line, *Policy for Veterans Crisis Line Social Science Specialist Interaction Standards and Silent Monitoring*. VCL-P-ACT-229-2306, June 2023; *Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses*, VCL-P-ACT-109-2108, August 2021; *Veterans Crisis Line Standard Operating Procedure for Reporting and Managing of Critical Incidents and Near Misses*. VCL-S-ACT-109-2108, August 2021. See also the following publications of the Department of Veterans Affairs, Veterans Health Administration, *Disclosure of Adverse Events to Patients*, VHA Directive 1004.08 (Washington, D.C.: Oct. 31, 2018); *Operations of the Veterans Crisis Line Center* (May 26, 2020).

¹⁴According to VCL policy, a critical incident is any event or situation brought about by the actions, or lack of actions, by VCL staff, technical failure, or an established VCL process or gap in process, that creates a significant risk of substantial or serious harm to the physical or mental health, safety or well-being of a caller. Critical incidents include, but are not limited to, issues delaying or impeding access to care (e.g., poor customer service, technical issues, inaccurate or misdirected suicide prevention coordinator requests, emergency dispatch sent to the wrong location). See Veterans Crisis Line, *Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses*.

¹⁵See Department of Veterans Affairs, *Fiscal Years 2022-28 Strategic Plan*.

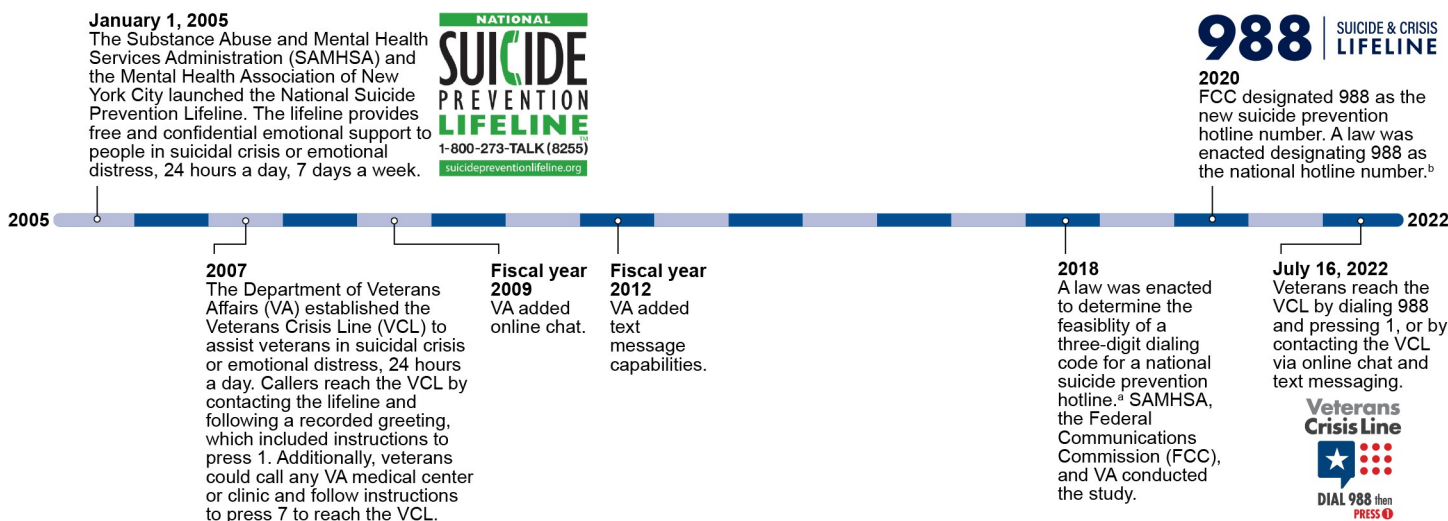
Background

According to VA's Strategic Plan, suicide prevention is VA's stated top clinical priority for fiscal years 2022 through 2028. The department has funded and implemented numerous suicide prevention programs.¹⁶ VHA's Office of Suicide Prevention is responsible for overseeing these programs, including the VCL.¹⁷

VCL History

Starting in 2022, customers reach the VCL by phone by pressing 1 after dialing the Suicide and Crisis Lifeline's 988 number—a general line that provides support to people in suicidal crisis or emotional distress; or by contacting the VCL via online chat and text messaging.¹⁸ The VCL started as a phone line only, which customers reached through the Lifeline's previous 1-800 number and pressing 1 or by contacting any VA medical center or clinic and pressing 7. See figure 1 for more information on the VCL's history.

Figure 1: History of the Veterans Crisis Line



Source: GAO analysis of VCL and SAMHSA information; VCL and SAMHSA (logos). | GAO-25-107182

¹⁶In addition to the services offered by the VCL and the VA health care system, such programs have included partnerships between VA and all states and territories to develop a strategic action plan focused on suicide prevention as well as partnerships with more than 1,700 community-based coalitions to engage veterans in crisis at the grassroots level.

¹⁷In July 2023, VHA approved changes to its organizational structure that included moving the Suicide Prevention Program out of the Office of Mental Health and Suicide Prevention and into a separate program office, the Office of Suicide Prevention.

¹⁸The Veterans Crisis Line can also be reached online at <http://www.VeteransCrisisLine.net>, or by sending a text message to 838255.

Accessible Data for Figure 1: History of the Veterans Crisis Line

Fiscal Year/Date	Veterans Health Administration's (VHA) directive
January 1, 2006	The Substance Abuse and Mental Health Services Administration (SAMHSA) and the Mental Health Association of New York City launched the National Suicide Prevention Lifeline. The lifeline provides free and confidential emotional support to people in suicidal crisis or emotional distress, 24 hours a day, 7 days a week
2007	The Department of Veterans Affairs (VA) established the Veterans Crisis Line (VCL) to assist veterans in suicidal crisis or emotional distress, 24 hours a day. Callers reach the VCL by contacting the lifeline and following a recorded greeting, which included instructions to press 1. Additionally, veterans could call any VA medical center or clinic and follow instructions to press 7 to reach the VCL
2009	VA added online chat
2012	VA added text message capabilities
2018	A law was enacted to determine the feasibility of a three-digit dialing code for a national suicide prevention hotline. ^a SAMHSA, the Federal Communications Commission (FCC), and VA conducted the study
2020	FCC designated 988 as the new suicide prevention hotline number. A law was enacted designating 988 as the national hotline number.
July 16, 2022	Veterans reach the VCL by dialing 988 and pressing 1, or by contacting the VCL via online chat and text messaging.

Source: GAO analysis of VCL and SAMHSA information; VCL and SAMHSA (logos). | GAO-25-107182

^aNational Suicide Hotline Prevention Act of 2018, Pub. L. No. 115-233, § 3, 132 Stat. 2424 (2018).

^bNational Suicide Hotline Designation Act of 2020, Pub. L. No. 116-172, § 3, 134 Stat. 832 (2020).

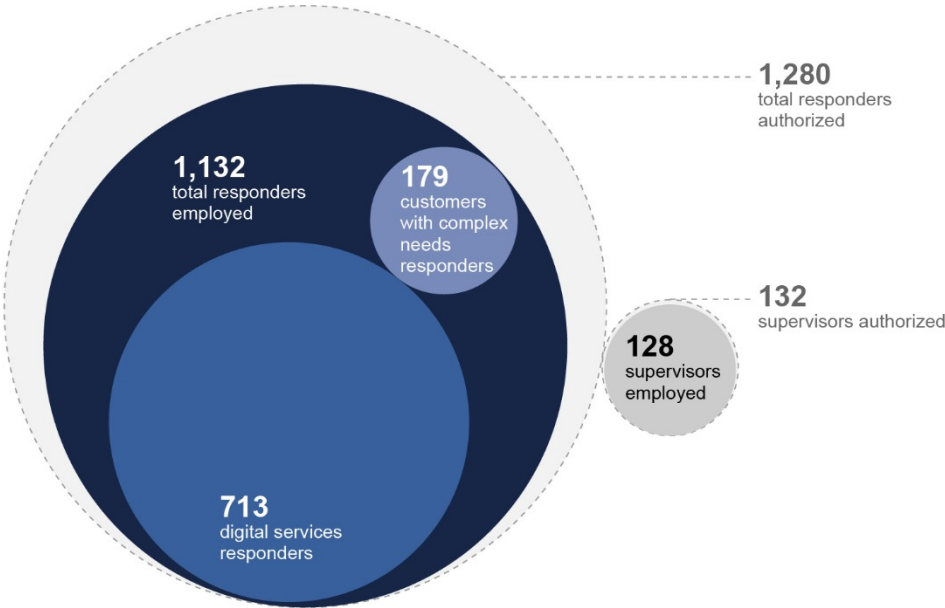
VCL Staffing and Budget

When the VCL was first established in 2007, it employed 14 crisis responders in one call center. As it added online chat and text messaging capabilities and the volume of calls, chats, and texts to the VCL grew, it progressively increased the number of responders. The VCL also opened two additional call centers in 2016 and 2018.

Beginning in 2021, in anticipation of increased demand for its services following the rollout of the national hotline ('988 press 1'), the VCL significantly increased its staffing levels, and has continued to do so in the years since. Starting in 2024, the VCL also began to increase the number of crisis responders able to work in its CWCN and digital services units. For example, the number of responders trained to work in the digital services unit grew from 314 in May 2024 to 713 in March 2025, and those trained to work in the CWCN grew from 121 to 179 in this same time frame, according to VA staffing data. The VCL's fiscal year 2024 budget totaled about \$300 million.

As of March 2025, VA authorized the VCL to employ 1,280 crisis responders and 132 crisis responder supervisors, an increase from 916 authorized crisis responder positions and 90 authorized supervisory positions in March 2021 (see figure 2.).¹⁹

Figure 2: Veterans Crisis Line Staff Authorized and Employed, March 2025



Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Accessible Data for Figure 2: Veterans Crisis Line Staff Authorized and Employed, March 2025

Responder measure	Number
Authorized responders	1,280
Employed responders	1,132
Digital services responders	713
Customers with complex needs responders	179

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Supervisor measure	Number
Authorized supervisors	132
Employed supervisors	128

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

¹⁹In August 2024, the Department of Veterans Affairs Office of Inspector General recommended the VCL director determine the optimal ratio of supervisors to supervise frontline crisis responders, and in response the VCL determined the optimal ratio was one supervisor to 10 responders. Through our own analysis of January to April fiscal year 2024 supervisor and crisis responder staffing data, we found that VCL generally maintained this ratio of crisis responders to supervisors. See Department of Veterans Affairs, Office of Inspector General, *Veterans Crisis Line Implementation of 988 Press 1 Preparation and Leaders’ Response*, August 2024 (23-00925-227).

VCL officials stated that, as of March 2025, responder staffing levels had not been impacted by recent VA staff reductions, but it is unclear how ongoing and planned efforts to reduce VA staffing levels will impact the VCL's operations in the longer term.

VCL Training

All crisis responders must take training as a prerequisite to customer interaction. This training includes classroom and on-the-job training, in which experienced responders observe trainees during live calls. The VCL also provides ongoing training for responders through its Training Management System, including to address policy and procedural changes.

Additionally, responders serving in the CWCN and digital services units must take training specific to those units.

- **CWCN training** is a 32-hour program that includes classroom instruction on procedures like utilizing specific behavioral management techniques to help CWCNs reduce their reliance upon the VCL and escalating interactions to management. It also includes shadowing and being observed by more experienced CWCN responders during live calls. In June 2024, according to officials, the VCL transitioned from having CWCN training run within the CWCN unit to having it run by the VCL training group, in part to increase training availability. Officials indicated that in the first 3 months since this change, 56 responders received CWCN training. Prior to the transition, from fiscal year 2021 through fiscal year 2023, the VCL trained an average of 25 responders per year.
- **Digital services training** includes two courses with instruction for using chat and text platforms, as well as skills for text and chat-based communication, such as conversational writing. After completion of these courses, responders are to have on-the-job-training, in which they are observed by other responders experienced in chat and text. As of May 2024, the VCL began preparations to train all phone responders for digital services after working as a main phone line responder for 6 months.

VCL Customer Interactions

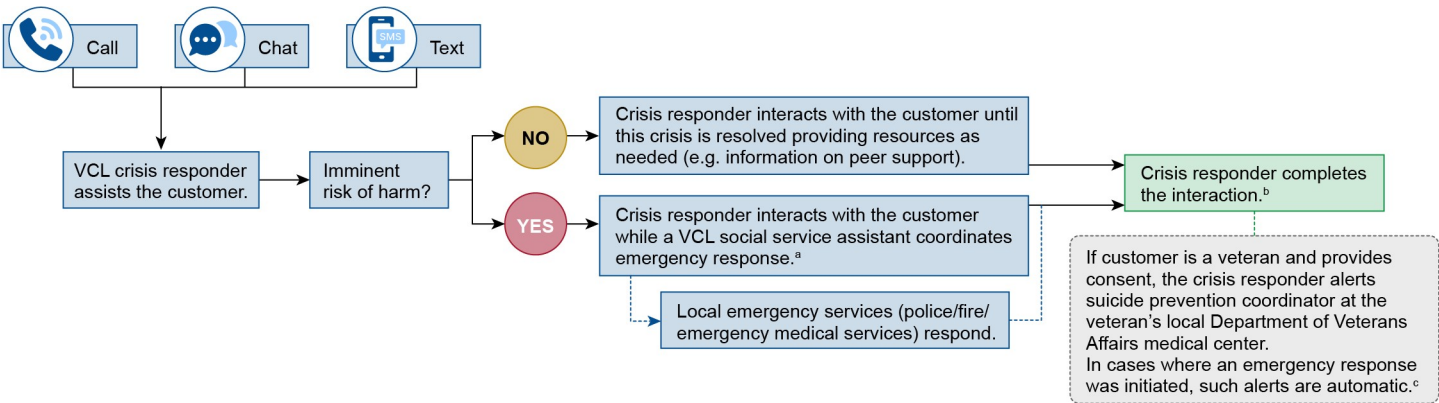
The VCL expects all responders to mitigate customers' risk for harm, whether interacting by call, text, or chat. More specifically, responders are expected to perform tasks including conducting risk assessments to identify suicide or other risk factors, addressing the crisis presented, and seeking supervisory guidance when needed, all to ensure safety for each customer, per VCL policy.

When there is risk of imminent harm that responders are not able to mitigate, the VCL expects responders to work with its social service assistants to coordinate an emergency response or welfare check. In turn, social service assistants are to convey information to emergency services to allow emergency dispatch to locate a customer in need. VCL social service assistants also assist with facility transport plans and notify suicide prevention coordinators at VA medical centers about VCL customers with urgent or emergent mental health care needs.²⁰

²⁰A facility transport plan is developed in instances where the customer agrees to present to a treatment facility without the assistance of emergency services to help ensure the customer reaches the treatment facility safely.

VCL responders answer customer phone calls individually, but may have concurrent interactions for texts and chats, in which they are responding to more than one customer at the same time. The VCL expects responders to document interactions in the VCL’s records management system, Medora. The VCL also provides post-call follow-up, such as caring letters and peer support service calls.²¹ (See figure 3.)

Figure 3: Process for Veterans Crisis Line Customer Interactions



Source: GAO analysis of Veterans Crisis Line (VCL) information (text); Icons-Studio/stock.adobe.com (icons). | GAO-25-107182

^aEmergency response could include an emergency dispatch or a facility transport plan to ensure a customer gets to a treatment facility safely.

^bFor calls, the crisis responder completes documentation of the interaction once the call is completed. For chat and text, they must complete documentation at the same time as ongoing chats and texts.

^cSuicide prevention coordinators at VA medical centers are responsible facilitating the resolution of customers’ needs as identified in the VCL’s alert as well as re-assessing the customer for any potential risk. This includes facilitating mental health care follow-up, through a VA medical center or community referrals, when applicable, within three business days.

Customers with Complex Needs

The VCL created the CWCN unit in 2017 to manage customers who call at a high frequency, as well as those who are abusive, exhibit sexually inappropriate behavior, or make threats of violence toward VCL staff. The CWCN unit only serves customers who contact the VCL by telephone, as opposed to online chat or text messaging.

VCL considers customers for placement in the CWCN based on reports that crisis responders electronically submit to the VCL Disruptive Behavior Review Team. This team is comprised of former crisis responders with varying mental health backgrounds and advises on issues related to disruptive behavior reports, according to

When the VCL notifies suicide prevention coordinators at VA medical centers about a customer, coordinators are responsible for facilitating the resolution of the customer’s needs as identified in VCL’s notification as well as re-assessing the customer for any potential risk. This includes facilitating mental health care follow-up, through a VA medical center or community referrals, when applicable, within three business days.

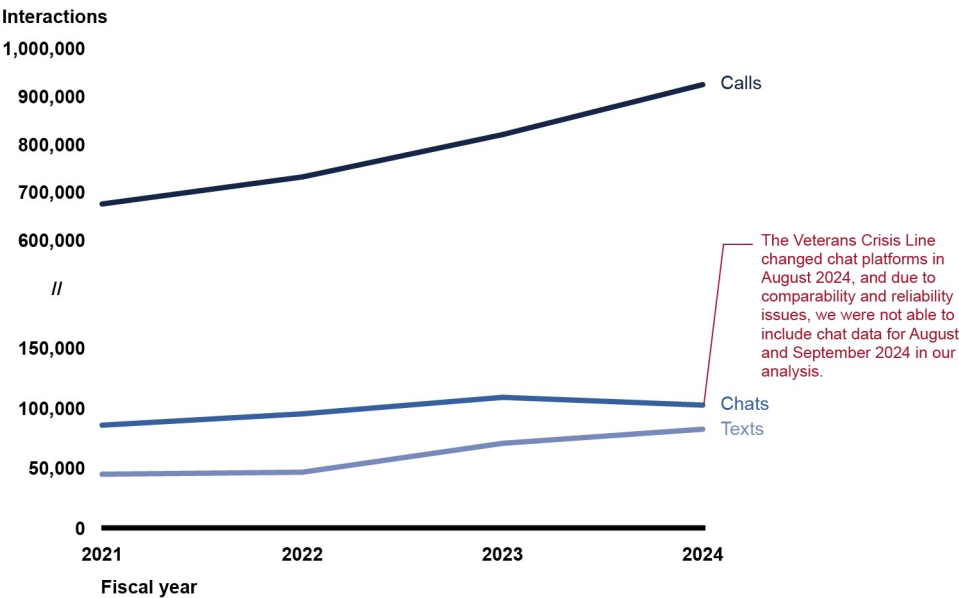
²¹The VCL’s National Care Coordination service administers the Caring Letters program, in which VCL customers who are veterans receive at least eight letters over the course of a year after contact with the VCL to demonstrate ongoing support and reduce risks associated with isolation, according to officials. The VCL’s Peer Support Outreach Center also conducts outreach to customers who are veterans. According to officials, this program has highly trained peer specialists who follow-up with veterans who have contacted the VCL to build rapport, assist them in identifying personal wellness and recovery goals, establish plans for how to move towards those goals, and help in transitioning to resources that may help them achieve these goals.

VCL officials.²² This team reviews the customer’s behavior on any prior VCL calls and determines whether to designate the customer as a CWCN and, if so, what interventions for engaging with the customer during future interactions should be applied. The VCL’s telephone system flags all CWCNs to notify crisis responders who answer their calls that they will be interacting with a CWCN. To have the CWCN flag removed, the Disruptive Behavior Review Team must determine that applied interventions are no longer appropriate.

VCL Customer Interactions Increased by Nearly 40 Percent from Fiscal Year 2021 through 2024

From fiscal year 2021 through fiscal year 2024, VCL data show the crisis line had about 3.8 million customer interactions.²³ Calls comprised most of these interactions, at 83 percent, chats comprised 10 percent, and texts the remaining 7 percent. While texts comprised the smallest percentage, they also represented the most rapid rate of growth over the time period, increasing by over 80 percent, compared with nearly 40 percent for interactions overall (see figure 4).

Figure 4: Veterans Crisis Line Customer Interactions, Fiscal Years 2021- 2024



Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Accessible Data for Figure 4: Veterans Crisis Line Customer Interactions, Fiscal Years 2021- 2024

Fiscal Year	Calls	Chats	Texts
2021	673267	85435	44680

²²According to VCL policy, disruptive behavior is behavior that interferes with the delivery of safe care to customers at the VCL, or behavior that impedes the operations of the VCL.

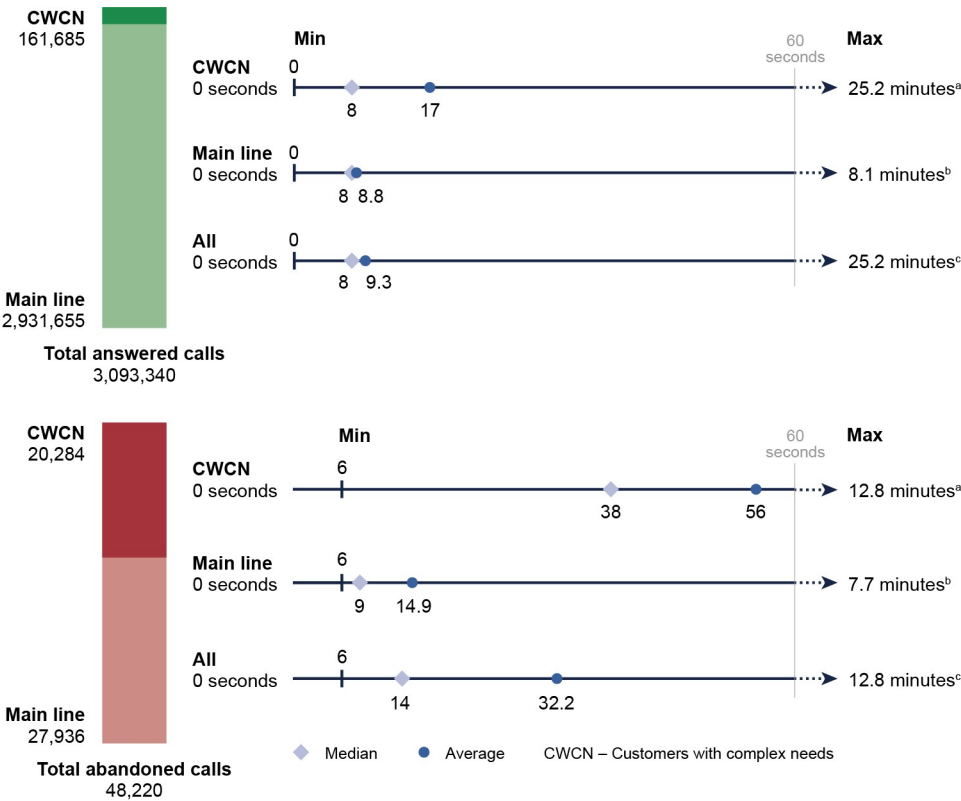
²³VCL officials said that because customers may use different numbers to contact the VCL, they are not able to accurately track the actual number of unique individuals who contact the VCL.

Fiscal Year	Calls	Chats	Texts
2022	729456	94867	46355
2023	817459	108583	70361
2024	921378	102122	82121

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

VCL calls. VCL data show that 94 percent of the 3.1 million calls to the VCL from fiscal year 2021 through fiscal year 2024 were routed to a main phone line responder; those routed to a CWCN crisis responder comprised the remaining 6 percent. Answered calls—99 percent of all calls—had an average wait time of 9.3 seconds and a median wait time of 8 seconds; wait times for calls that were ultimately abandoned were longer, as were wait times for calls to the CWCN. (See figure 5.)²⁴

Figure 5: Veterans Crisis Line Call Wait Times, Fiscal Years 2021-2024



Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

²⁴As recommended by VCL officials, we excluded the time CWCNs spent waiting in a queue (i.e., a predetermined hold) in our calculations of wait times, because time in queue does not reflect how quickly the crisis line is able to answer a call.

Accessible Data for Figure 5: Veterans Crisis Line Call Wait Times, Fiscal Years 2021-2024

Response time for Answered calls

Crisis Line	Number	Minimum	Median	Average	Maximum
CWCN	161685	0 seconds	8 seconds	17 seconds	25.2 minutes
Main line	2931655	0 seconds	8 seconds	8.8 seconds	8.1 minutes
All	3093340	0 seconds	8 seconds	9.3 seconds	25.2 minutes

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Response time for Abandoned calls

Crisis Line	Number	Minimum	Median	Average	Maximum
CWCN	20284	6 seconds	38 seconds	56 seconds	12.8 minutes
Main line	27936	6 seconds	9 seconds	14.9 seconds	7.7 minutes
All	48220	6 seconds	14 seconds	32.2 seconds	12.8 minutes

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Note: As recommended by Veterans Crisis Line officials, we excluded the time CWCNs spent waiting in a queue (i.e., a predetermined hold) in our calculations of wait times, because time in queue does not reflect how quickly the crisis line is able to answer a call.

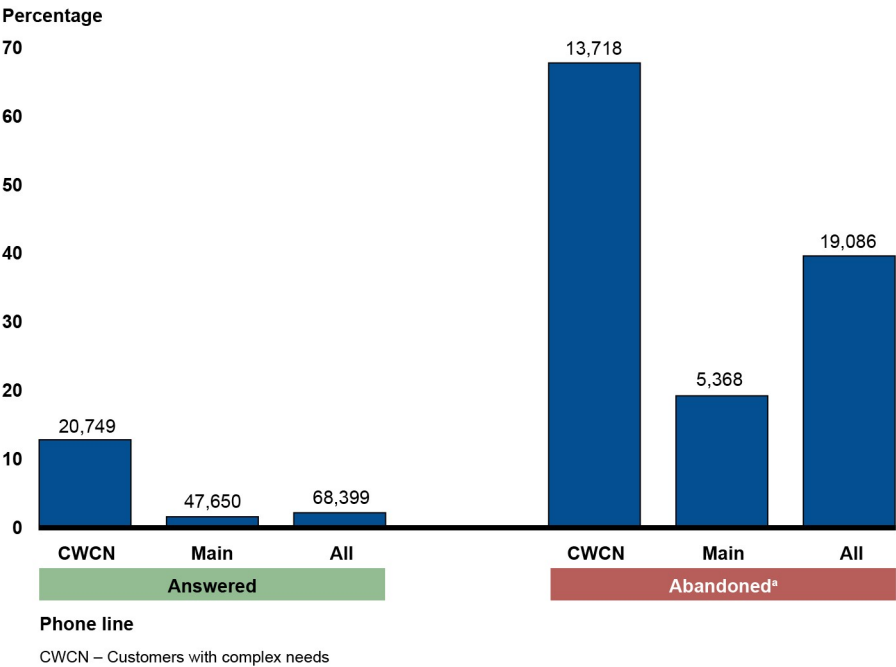
^aWe found that 0.03 percent (51) of answered CWCN calls and 0.06 percent (12) of abandoned CWCN calls had wait times longer than 4 minutes.

^bWe found that 0.002 percent (54) of answered main line calls and 0.05 percent (14) of abandoned main line calls had wait times longer than 4 minutes.

^cWe found that 0.003 percent (105) of all answered calls and 0.05 percent (26) of all abandoned calls had wait times longer than 4 minutes.

The VCL has set a service goal of answering 95 percent of calls within 20 seconds or less. For calls, in the aggregate, VCL met this goal over the time period of our review. However, it fell short of this goal for calls that were abandoned—that is when callers hung up before a responder answered—or were routed to the CWCN. (See figure 6.)

Figure 6: Veterans Crisis Line Calls with Wait Times Longer than 20-Second Maximum Goal, Fiscal Years 2021-2024



Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Accessible Data for Figure 6: Veterans Crisis Line Calls with Wait Times Longer than 20-Second Maximum Goal, Fiscal Years 2021-2024

Answered

CWCN	Main	All
12.83%	1.63%	2.21%
20749	47650	68399

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Abandoned

CWCN	Main	All
67.63%	19.22%	39.58%
13718	5368	19086

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Note: As of March 2024, CWCN callers were automatically redirected to a main line responder if there were not CWCN responders immediately available. Previously, this redirection occurred after 180 seconds. Callers waiting for the main line were redirected to the CWCN if there was no responder availability after 60 seconds. In both cases, callers would be redirected back to the line to which they were originally routed if a responder on that line became available before a responder on the line to which they were redirected.

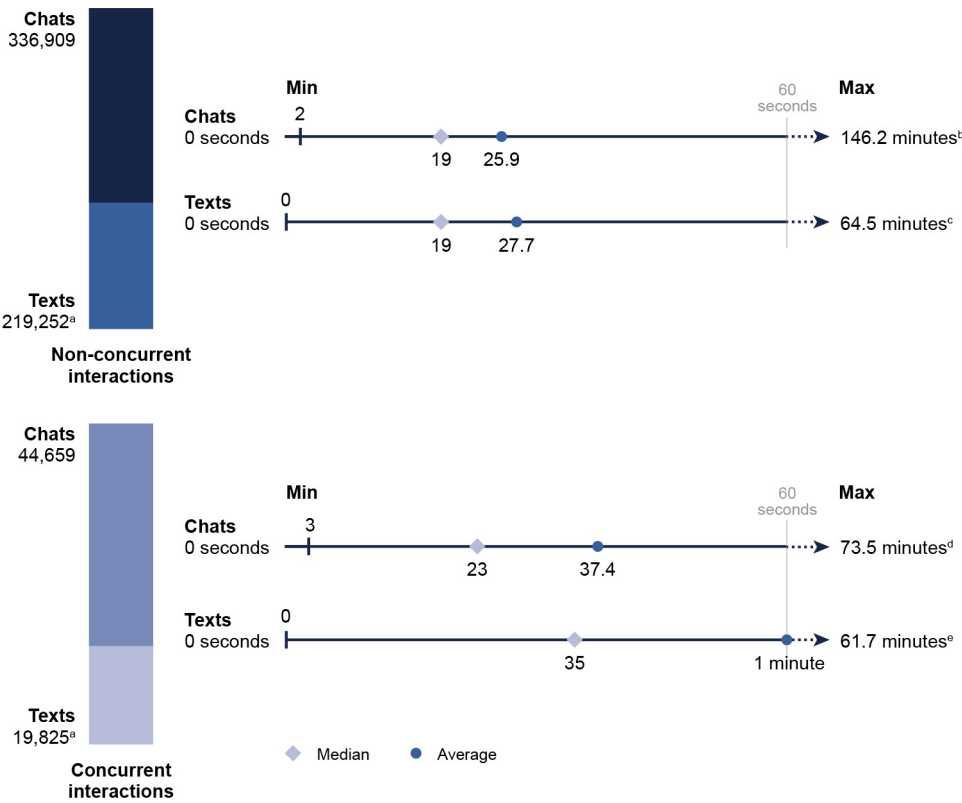
^aAbandoned calls are those in which callers hang up before a responder answers. While reasons for abandoned calls can vary, some callers likely hang up because they had to wait too long.

VCL texts and chats. From fiscal year 2021 through fiscal year 2024, crisis responders answered 98 percent of the 243,517 texts to the VCL and the 391,007 chats received, according to VCL data. Concurrent

interactions (those handled at the same time as at least one other text or chat) were more likely to be abandoned and made up 8 percent of texts and 12 percent of chats over the time period.²⁵

It also took crisis responders longer to send initial responses for concurrent texts and chats once answered. For example, responders answered non-concurrent texts in less than 30 seconds, on average; average response time more than doubled (1 minute) for concurrent texts (see figure 7).²⁶

Figure 7: Veterans Crisis Line Answered Chat and Text Response Times, Fiscal Years 2021-2024



Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Accessible Data for Figure 7: Veterans Crisis Line Answered Chat and Text Response Times, Fiscal Years 2021-2024

Response time for Non-concurrent interactions

Answered with	Number	Minimum	Median	Average	Maximum
Chats	336909	2 seconds	19 seconds	25.9 seconds	146.2 minutes

²⁵Specifically, over the time period of our review, customers abandoned 5 percent of concurrent chats and 3 percent of concurrent texts before a responder answered.

²⁶As discussed later in this report, VA is in the process of developing a service goal for responding to chats and texts, which it anticipates finalizing in summer 2025. VCL officials said text and chat response times cannot be directly compared to call wait times because of how the interactions differ. Officials explained that wait times for calls end once the responder answers the call. In contrast, response times for chats and texts end once the responder writes and sends a response, which would be expected to take longer.

Answered with	Number	Minimum	Median	Average	Maximum
Texts	219252	0 seconds	19 seconds	27.7 seconds	64.5 minutes

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Response time for Concurrent interactions

Answered with	Number	Minimum	Median	Average	Maximum
Chats	44659	3 seconds	23 seconds	37.4 seconds	73.5 minutes
Texts	19825	0 seconds	35 seconds	1 minute	61.7 minutes

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Notes: The VCL changed chat platforms in August 2024, and due to comparability and reliability issues, we did not include chat data for August and September 2024 in our analysis. Concurrent interactions are interactions where responders are handling a text or chat at the same time as at least one other text or chat.

^aWe excluded 10 non-concurrent interactions and one concurrent text interaction due to missing response times.

^bWe found that 0.3 percent (1,139) of non-concurrent chats had response times longer than 4 minutes.

^cWe found that 0.2 percent (350) of non-concurrent texts had response times longer than 4 minutes.

^dWe found that 1.2 percent (528) of concurrent chats had response times longer than 4 minutes.

^eWe found that 1.9 percent (382) of concurrent texts had response times longer than 4 minutes.

For texts and chats customers abandoned before a responder answered (2 percent or 13,868 of all texts and chats), we found that customers generally waited for longer periods of time before abandoning an interaction, compared with interactions that responders answered. For example, for texts, customers waited an average of 30.5 seconds for those that were answered and an average of 2.6 minutes when they decided to abandon the interaction. Likewise, for chats, customers waited an average of 27.3 seconds for those that were answered and an average of 1.6 minutes when they decided to abandon the interaction.

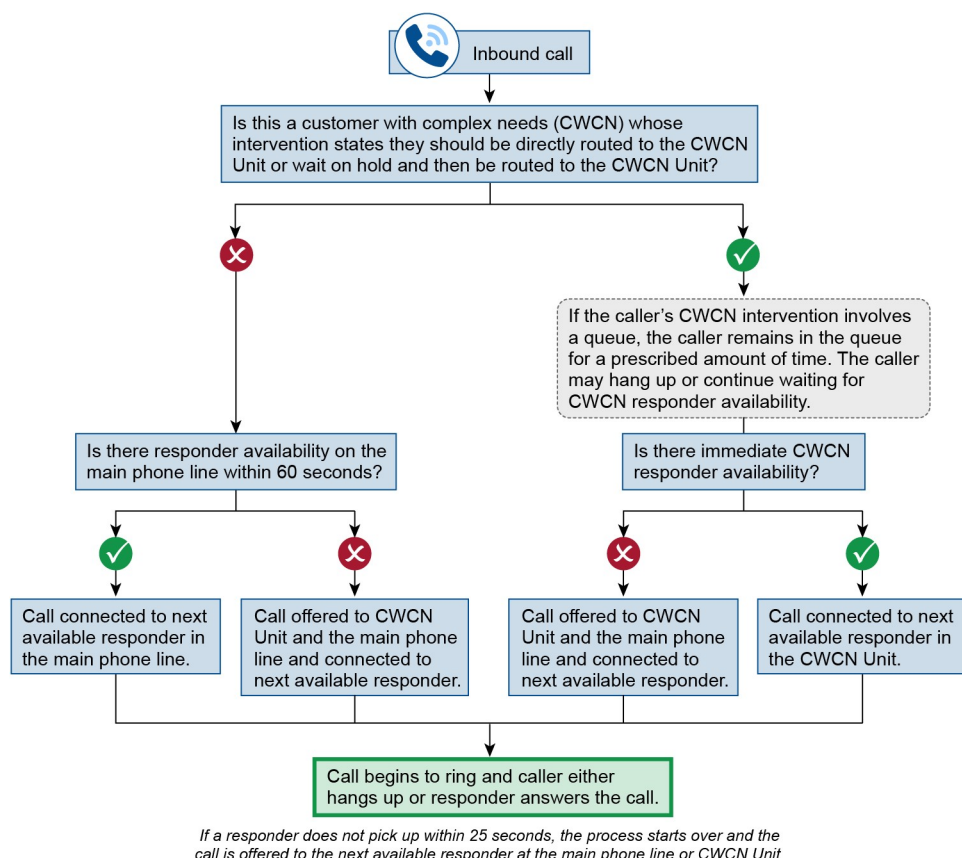
VCL Has Procedures in Place for Operating Its Crisis Line, but Procedures Related to CWCN and Digital Services Units May Pose Risks to Customers

VCL Has Detailed Procedures to Manage Its Phone Line

We found the VCL has detailed procedures in place for managing its phone line, including call flows that dictate how calls are routed to responders, both for the main phone line and for the CWCN (see figure 8).²⁷

²⁷See Veterans Crisis Line, *Standard Operating Procedure for Call Flow*.

Figure 8: Call Flow for Veterans Crisis Line Main Phone Line Compared with CWCN Unit



Source: GAO analysis of Veterans Crisis Line information (text); Icons-Studio/stock.adobe.com (phone). | GAO-25-107182

The VCL has a variety of other key procedures for managing its phone line.

Procedures for handling CWCNs. CWCNs can have one or multiple interventions applied, including:

VCL Reviews of Interventions for Customers with Complex Needs

Based on our analysis of entries from the VCL's customers with complex needs (CWCN) database from October 1, 2022, through May 9, 2024, the VCL was generally reviewing interventions for CWCNs in accordance with its policy. Specifically, we found the following:

Queued interventions: VCL reviewed 89 percent of entries (3,518 out of 3,942) within 7 days per policy, and 98 percent within 9 days (3,854 out of 3,942);

Routed interventions: VCL reviewed 89 percent of entries (1,420 out of 1,596) within 90 days per policy, and 98 percent within 92 days (1,560 out of 1,596);

Protocol interventions: VCL reviewed 81 percent of entries (4,354 out of 5,369) within 90 days per policy and 97 percent (5,201 out of 5,369) within 92 days.

We examined entries completed 2 days beyond the deadline to account for weekends, holidays, or other additional days beyond the VCL's control.

Source: GAO analysis of Veterans Crisis Line (VCL) data. | GAO-25-107182

- Customers may have individually tailored protocols attached to their phone numbers that responders—whether in the CWCN unit or the main phone line—are to use for guidance as to how best engage and

meet the needs of the customer. VCL policy requires that the Disruptive Behavior Review Team review these protocols every 90 days to determine if the protocol is still appropriate for the customer.²⁸

- Customers may be routed directly to the CWCN unit in which CWCN responders are specially trained to provide services to complex callers. VCL policy requires that the Disruptive Behavior Review Team review routed CWCNs every 90 days to determine if routing is still appropriate for the customer.
- Customers may be placed in a temporary queue (according to officials, either 10 or 30 minutes) before being routed to the CWCN unit.²⁹ This practice is intended to help CWCNs modify their behavior with responders. While in a queue, the CWCN hears a “caring message” about why they are waiting for a response, how to shape their behavior to be removed from a queue, and what to do if in crisis. VCL policy requires that the Disruptive Behavior Review Team review queued CWCNs weekly to determine if queuing is still appropriate for each customer.

Procedures for handling abusive customers on the main phone line. As of December 2024, responders are instructed to try redirecting a customer’s behavior once before disconnecting the call if the redirection does not work, for abusive customers not directly routed to the CWCN unit, whether identified as CWCNs or not, according to officials.³⁰

- For high frequency or prank callers, responders must follow standard procedure and assess suicide or homicide risk first, as they would for other customers.
- If a customer is being sexually inappropriate or otherwise abusive towards a responder, the responder does not need to conduct a full assessment. However, according to VCL officials, responders cannot disconnect with callers if risk of harm to self or others has been identified in the interaction. Instead, the responders should continue with the interaction until the risk can be mitigated.

Prior to December 2024, responders were instructed to redirect an abusive customer’s behavior twice before transferring the customer to the CWCN unit through a specific phone extension. The VCL plans to examine the effects of the policy change on responders and customers as part of an ongoing assessment of CWCN policies.³¹

Procedures for documenting interactions with callers. The VCL uses Medora as its records management system, including for customer information. Documentation responders must enter in Medora includes

²⁸See Veterans Crisis Line, *Standard Operating Procedure for Processing Disruptive Behavior Reports*.

²⁹According to VCL policy, anyone who is flagged as high risk for suicide or who has been assessed by VCL as at risk to self or others cannot be placed in a queue. See Veterans Crisis Line, *Standard Operating Procedure for Processing Disruptive Behavior Reports*.

³⁰Customers with complex needs include high frequency callers, prank callers, and customers who are sexually inappropriate or otherwise abusive towards responders. VCL data show that from fiscal years 2021 through 2024, 86 percent of these callers were those flagged as a CWCN but whose interventions did not include being routed directly to the unit. About seven percent were not a known CWCN, and about seven percent could not be categorized because a phone number was missing in VCL call data.

³¹VCL officials said they changed the procedure in December 2024 due to responder burnout, low use of the CWCN transfer extension (VCL data show there were 5,232 such transfers from fiscal year 2021 through fiscal year 2024), and the small number of customers who remained on the line during the transfer process.

information such as the reason for the interaction, the customer's level of violent behavior risk, and any resources provided to the customer.³²

Procedures for calling back customers who hang up or are disconnected. When technology issues occur, the VCL has procedures in place for contacting customers.³³ For example, responders are instructed to call back and leave a voicemail compliant with the Health Insurance Portability and Accountability Act, if they suspect technical issues on the call or hear something of concern from the customer before a hang up or disconnection.³⁴

The VCL also has procedures in place for staffing responders to main phone line shifts. For example, the VCL's internal data team develops projections to determine the number of responders needed on the main phone line per shift, according to officials.³⁵

VCL also monitors main phone line calls in real time to manage responder availability and to maximize coverage, officials said. For example, if there are fewer than 10 responders available to answer a call, VCL staff will recommend shifting responders working in the digital services or CWCN units to the main phone line. Such recommendations are made by staff assigned to monitor phone line operations, referred to within the VCL as "air traffic controllers."

VCL Procedure Related to Its CWCN Unit May Pose Risks to Customers

We identified a VCL procedure for CWCN that may pose risks for such customers as well as for responders. In March 2024, the VCL made a procedural change to immediately redirect CWCN callers to available main phone line responders when there is no responder available in the CWCN unit.³⁶ Previously, this redirection occurred after 180 seconds.

³²See Veterans Crisis Line, *Standard Operating Procedure for Social Science Specialist (Crisis Responder) Documentation Guidelines*.

³³See Veterans Crisis Line, *Standard Operating Procedure for Call Flow*.

According to VCL officials, since 2023, a significant portion of phone outages have related to issues with call routing between Vibrant, the phone system used for the 988 crisis line—which VCL callers dial first and then press 1 to be connected to the VCL—and VCL's phone system, suggesting the need to reconsider VCL's current use of blind transfer routing, which optimizes speed but does not oversee the call's path to the VCL. Instead, the VCL would use supervised transfers, which would allow for full visibility of a call's path from 988 to a VCL responder. Following an assessment of the risks and benefits of changing their approach, according to VCL officials, VCL implemented supervised transfers in January 2025.

³⁴Additionally, per officials, in April 2024, the VCL started a pilot project that prompts responders to call back any phone number that hangs up after waiting 180 seconds or more to ensure callers with long wait times are able to speak with a responder if there is a need. VCL officials reported that calls meeting the criteria have been limited since the pilot began, but officials also said they are considering making the pilot part of standard operating procedures.

³⁵According to VCL officials, the VCL performs a staff forecasting analysis to measure workload of responders on the main phone line by day of the week and time of day, along with estimated staffing requirements in 15-minute increments based on factors such as call volume, call handle time, documentation time, staff tours, trainings, and changes in the ratio of time responders spend on different activities.

³⁶Callers will be redirected back to the CWCN if there is also no main phone line availability and a CWCN responder becomes available before a main line responder.

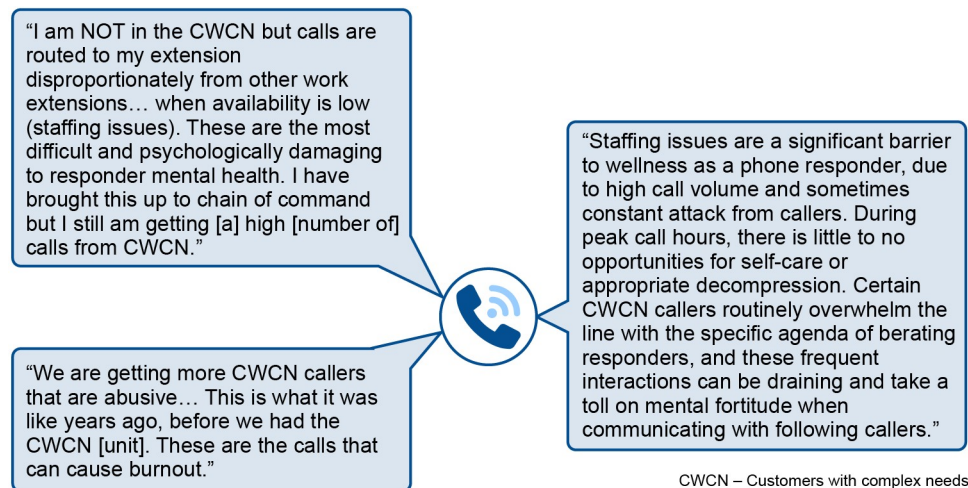
Such main-phone-line staff lack specific training for handling CWCN calls and thus may not be well-equipped to handle such interactions. Specifically, 84 percent of main phone line responders have not received CWCN unit training as of March 2025, according to VCL data, to assist for such complex calls.

VCL data indicate that CWCN wait times and the number of abandoned CWCN calls have dropped since VCL implemented the procedural change.³⁷ However, the number of calls intended for the CWCN, but redirected to the main phone line, have sharply increased. Specifically, since the procedural change went into effect in March 2024 through September 2024, main phone line responders answered over 6,000 calls intended for the CWCN unit. This represents about a quarter of all calls the CWCN unit answered during this time period. In comparison, less than 14,000 such redirects occurred across the prior 3.5 years.

VCL officials said they made the procedural change because they had concerns about CWCN wait times. In discussing why they chose this approach over other options, such as increasing staffing levels for CWCN shifts, officials said that they assume main line responders can handle CWCN callers similarly to CWCN-trained responders because there are established protocols responders can follow for interacting with CWCNs.

However, in our survey, main phone line responders indicated that they faced problems interacting with difficult or abusive CWCNs. (See Figure 9 for examples.) VCL officials also acknowledged that responders who have not been trained to work in the CWCN unit may struggle during calls and need more recovery time after CWCN interactions.

Figure 9: Selected Veterans Crisis Line Main Phone Line Responders’ Survey Comments on CWCN Callers



Source: Responses from survey of Veterans Crisis Line staff (text); Icons-Studio/stock.adobe.com (icon). | GAO-25-107182

³⁷From March 2024 to September 2024, VCL data show that average CWCN wait times fell from 16 seconds to 8 seconds and the number of abandoned CWCN calls decreased from 867 calls to 126 calls.

Accessible Data for Figure 9: Selected Veterans Crisis Line Main Phone Line Responders' Survey Comments on CWCN Callers

CWCN Customers with complex needs

I am NOT in the CWCN but calls are routed to my extension disproportionately from other work extensions when availability is low (staffing issues). These are the most difficult and psychologically damaging to responder mental health. I have brought this up to chain of command but I still am getting [a] high [number of] calls from CWCN.

We are getting more CWCN callers that are abusive This is what it was like years ago, before we had the CWCN [unit]. These are the calls that can cause burnout.

"Staffing issues are a significant barrier to wellness as a phone responder, due to high call volume and sometimes constant attack from callers. During peak call hours, there is little to no opportunities for self-care or appropriate decompression. Certain CWCN callers routinely overwhelm the line with the specific agenda of berating responders, and these frequent interactions can be draining and take a toll on mental fortitude when communicating with following callers."

Source: Responses from survey of Veterans Crisis Line staff (text); Icons-Studio/stock.adobe.com (icon). | GAO-25-107182

As such, we found the March 2024 procedural change creates risks that CWCN callers may not consistently receive the service that best meets their needs and that responders may face challenges handling complex callers. According to federal standards for internal control, management should identify, analyze, and respond to risks related to achieving defined objectives.³⁸ In addition, according to the VHA directive on VCL operations, the crisis line was established with the goal of optimizing veteran safety through predictable, consistent, and accessible crisis intervention services.³⁹

The VCL has taken some steps in this regard, such as examining data on changes in wait times for CWCN calls and in the number of calls main phone line responders answered that were intended for the CWCN unit. However, it has not examined other risks. Most notably, it has not compared the quality of CWCN calls handled by main line phone responders with those handled by CWCN-trained responders, which VCL officials acknowledged would help in understanding whether the shift in CWCN calls to main phone responders provided consistent service for customers.⁴⁰

To the extent complex calls are not handled as effectively by main phone line responders, the increase in these responders answering CWCN calls could lead to problems with service quality and customer safety. It could also lead to operational inefficiencies if, for example, high frequency callers overwhelm the main phone line. Moreover, it could contribute to responder burnout and turnover—the latter of which was 17 percent in 2024.

³⁸See [GAO-14-704G](#).

³⁹See Department of Veterans Affairs, *Operations of the Veterans Crisis Line Center*.

⁴⁰As discussed later in the report, the VCL has a process in place for monitoring the quality of responders' interactions with customers. However, this process does not include comparing the quality of CWCN calls handled by main phone line responders and CWCN responders.

VCL officials told us they do not have concerns about the turnover rate and have implemented programs to address burnout, such as allowing time for wellness activities when responder availability is high.⁴¹ At the same time, about half of the responders who answered our survey reported feeling burnt out from their work at the VCL. By more fully assessing the risks of the procedural change for customers and responders, the VCL will be able to determine whether the effects are consistent with the goal of optimizing veteran safety outlined in its operations directive or whether other changes are needed.

More comprehensively assessing risk could also help identify if changes to staffing procedures for CWCN unit shifts are warranted. In reviewing VCL procedures for staffing the CWCN unit, we found the VCL does not develop projections to determine needed CWCN responder staffing levels per shift. Instead, it relies on historical staffing targets of five responders per shift—an approach that does not proactively account for changes in CWCN demand by shift and differs from the how the VCL staffs the main phone line.⁴² Additionally, VCL air traffic controllers prioritize main phone line responder availability over CWCN responder availability and do not proactively move responders into the CWCN unit (though they will consider requests from the unit for additional staff), according to VCL officials.

As such, depending on the results of its assessment, the VCL may find that adjustments to staffing procedures are needed to ensure there are enough staff working in the CWCN unit to maintain service quality for customers and reduce burnout for responders. These staffing changes could be in addition to or instead of changes to other procedures and would be in line with the VHA directive on VCL operations, which states that the VCL Executive Director is responsible for maintaining appropriate staffing levels to achieve target service levels.⁴³

Responders Reported Certain Digital Services Procedures Create Workload Challenges That Could Result in Adverse Effects

The VCL's procedures for handling digital services customer interactions address similar topics as those for the phone line, such as customer interaction flows, documentation requirements, and responding to customer needs during system outages. However, the procedures also have key differences that we found contributed to workload challenges, especially for the chat platform, identified by responders in interviews and our survey. In particular, responders reported challenges with the digital services procedures including handling concurrent interactions, document requirements, and uneven chat distributions among respondents. (See appendix II for responses to our survey questions related to training, procedures, and workload and work environment).

⁴¹According to VCL data from fiscal years 2021 through 2024, turnover rates peaked in 2022 at 30 percent, before falling to 17 percent in 2024. VCL officials explained that they did not have concerns about these rates, as a large volume of internal transfers inflated rates in those 3 years. Additionally, we found that VCL rates have been at or below turnover rates for behavioral health professionals generally, consistent with a recent study. See Department of Health and Human Services, *Substance Abuse and Mental Health Services Administration, Addressing Burnout in the Behavioral Health Workforce Through Organizational Strategies*, PEP22-06-02-005 (Rockville, Md.: 2022).

⁴²VCL data on the number of staff scheduled for a shift and how many actually worked on the shift also indicate that staff may be calling out for CWCN shifts more frequently than main phone line shifts. Specifically, for January through March 2024, VCL data show the percentage of responders who worked on a shift out of the number scheduled ranged from 49 percent to 100 percent, although most shifts were over 80 percent. Shifts with the lowest percent of scheduled responders working were typically CWCN evening shifts.

⁴³See Department of Veterans Affairs, *Operations of the Veterans Crisis Line Center*.

Responders are expected to handle up to two interactions concurrently, as demand requires.⁴⁴

Approximately 47 percent of chat responders and 35 percent of text responders who answered our survey indicated that they often or always handle two interactions at once. Responders indicated that this procedure of handling more than one interaction at once can distract from each chat or text conversation and increases their feelings of burnout.

Additionally, our analysis of VA data showed more than 1,500 instances of responders handling more than two concurrent interactions in chat and more than 500 in text from fiscal year 2021 through fiscal year 2024. This is not consistent with VCL procedures, and officials said it poses risks to customers and should not occur. Officials noted that historically, it was up to responders to accept chats and texts and that responders may have interactions that are idle, giving the responder the confidence to accept other customers. The VCL implemented a new chat platform in August 2024, and the platform limits each responder to two chats at a time, according to officials. There is not a similar limitation available for the text platform.

Responders are expected to document interactions at the same time they are handling active interactions. Responders noted that for calls, they are given time after the call to document their interactions before taking another call. Such time is not given for texts and chats, per VCL officials and responders. Having to do both at the same time can create challenges as it distracts responders from ongoing chats and texts, especially if the responder is handling multiple interactions concurrently, according to responders.

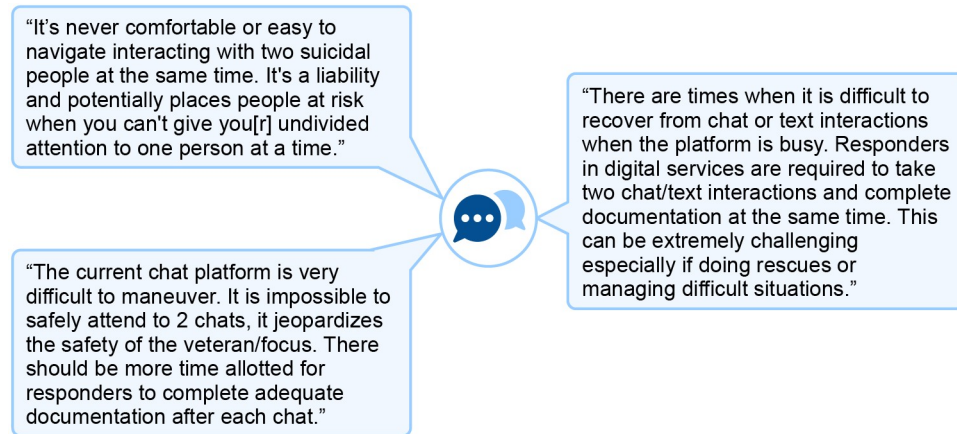
The VCL's chat algorithm unevenly assigns chats among responders. Responders said the VCL's chat algorithm assigns many chats to certain responders on a shift and very few chats to others.⁴⁵ The VCL updated its algorithm when switching to its new chat platform, but the new chat platform was not implemented with the intention to address the algorithm problem, and responders reported mixed reviews as to whether it has improved chat distribution. The uneven assignment of chats can increase workload and feelings of burnout for responders who are assigned a greater number of chats than their colleagues on the same shift.

See Figure 10 for additional responses provided by digital services responders regarding these procedures and their workload.

⁴⁴See Veterans Crisis Line, *Standard Operating Procedure for Digital Services Interaction Flow*, VCL-S-ACT-271-2308 (August 2023). According to VCL officials, this procedure is in line with the procedures in place at other crisis lines.

⁴⁵In reviewing VCL data on the number of chats handled by responders from April 2024 through September 2024, we often found a large range in the number of chats handled by responders per day. For example, during the week of April 28, 2024, one responder handled 29 chats on one day while five responders each handled one chat. VCL officials said that the variation could be the result of factors unrelated to the algorithm, such as some responders getting moved from the chat platform to the main phone line during a shift and others working the whole shift, but they said they have not formally assessed the issue.

Figure 10: Selected Veterans Crisis Line Digital Services Responders’ Survey Comments on Workload



Source: Responses from survey of Veterans Crisis Line staff (text); Icons-Studio/stock.adobe.com (icon). | GAO-25-107182

Accessible Data for Figure 10: Selected Veterans Crisis Line Digital Services Responders’ Survey Comments on Workload

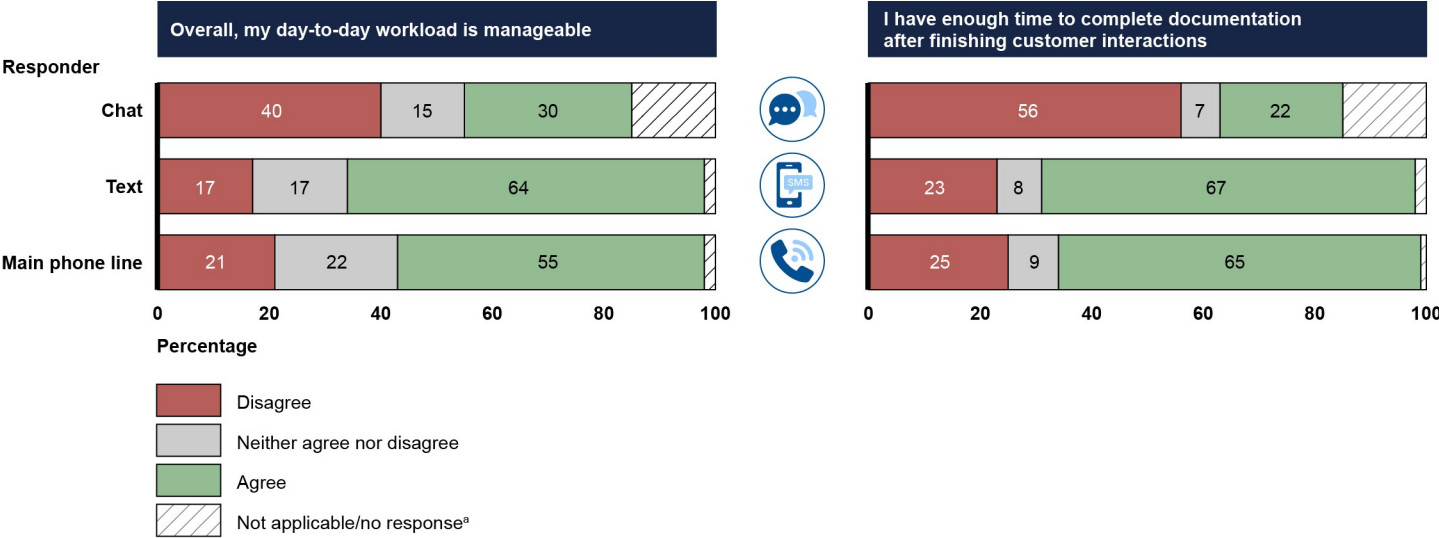
Survey Comments on Workload

- Its never comfortable or easy to navigate interacting with two suicidal people at the same time. It's a liability and potentially places people at risk when you can't give you[r] undivided attention to one person at a time.
- The current chat platform is very difficult to maneuver. It is impossible to safely attend to 2 chats, it jeopardizes the safety of the veteran/focus. There should be more time allotted for responders to complete adequate documentation after each chat.
- There are times when it is difficult to recover from chat or text interactions when the platform is busy. Responders in digital services are required to take two chat/text interactions and complete documentation at the same time. This can be extremely challenging especially if doing rescues or managing difficult situations.

Source: Responses from survey of Veterans Crisis Line staff (text); Icons-Studio/stock.adobe.com (icon). | GAO-25-107182

Data from our survey corroborate workload challenges within the chat platform. More chat responders indicated challenges with workload compared with text and main phone line responders (see figure 11).

Figure 11: Veterans Crisis Line Responder Survey Results on Workload and Documentation



Source: GAO analysis of Veterans Crisis Line responder survey; Icons-Studio/stock.adobe.com (icons). | GAO-25-107182

Accessible Data for Figure 11: Veterans Crisis Line Responder Survey Results on Workload and Documentation

Overall, my day-to-day workload is manageable

Type of Media	Disagree	Neither agree nor disagree	Agree	No Response
Chat	40	15	30	15
Text	17	17	64	2
Call	21	22	55	2

I have enough time to complete documentation after finishing customer interactions

Type of Media	Disagree	Neither agree nor disagree	Agree	No Response
Chat	56	7	22	15
Text	23	8	67	2
Call	25	9	65	1

Note: The survey had a response rate of 51 percent, and, as such, our results could be subject to nonresponse bias. We did not analyze differences between the populations who did and did not respond, and therefore, crisis responders’ answers cannot be generalized to the full population of responders at the VCL. Of the 946 main phone line responders who received our survey, 484 submitted responses. Of the 325 chat responders who received our survey, 161 submitted responses, and of the 349 text responders who received our survey, 168 submitted responses.

^aMissing/not-applicable responses indicate that a responder taking the survey either skipped the question or indicated that they only served as a responder in the chat unit or text unit and could not provide an answer about the other digital services platform.

We found that the VCL has not adequately assessed the risks associated with the digital services procedures for which responders reported challenges and therefore lacks information on the effects of these procedures. For example, officials said:

- The VCL had a pilot to evaluate the digital services procedure that requires responders to document interactions at the same time they are actively handling interactions.⁴⁶ However, the VCL assessed the impact of the procedure for texts, and did not include chats in its evaluation.
- The VCL has not assessed the effects of its chat program's algorithm for assigning chats on responder workload or the effect of concurrent chats or texts on service quality for customers.

Without such assessments, which would be in accordance with federal standards for internal control for risk management, adverse effects for customers and burnout and turnover among responders may occur. For example, among chat responders who answered our survey, 43 percent stated that their workload can make it difficult to be fully attuned to customers' needs and to ensure their safety compared with 31 percent of main phone line responders and 35 percent of text responders.

Additionally, customers were more likely to abandon concurrent chats and texts before a responder answered. For example, customers abandoned five percent of concurrent chats compared with 2 percent for nonconcurrent chats, from fiscal year 2021 to fiscal year 2024, according to VCL data. Such effects would be inconsistent with the VCL's operations directive goal of optimizing veteran safety through predictable, consistent, and accessible crisis intervention services.

More comprehensively assessing the risks associated with its digital services procedures would help the VCL understand whether it might be necessary to adjust its procedures to address responder workload challenges and ensure quality service for customers. It would also help it understand whether it might be necessary to adjust how it staffs digital services shifts to maintain appropriate staffing levels as outlined in the VHA directive on VCL operations.

We found that the VCL lacks data on digital services responders' workload and, thus, what comprises adequate digital services staffing per shift. For example, officials said the VCL does not have data on how much time digital services responders are spending actively managing chats or texts or documenting interactions. Officials explained that this is because the VCL system that would capture such data shows responders as being assigned to chat or text but does not contain different codes for different digital services responder activities as it does for calls.

VCL officials said they are discussing the feasibility of creating specific codes for digital services responder activities but had not yet taken any steps to develop them. As a result, unlike for calls, the VCL is not able to forecast needed staffing for digital services shifts, including any changes in demand for digital services over time. Instead, the VCL relies on historical staffing targets, which are predetermined numbers based on shift. (For example, the day shift target is 30 responders, and the evening shift is 21.)

Additionally, officials do not have real-time data on digital services' responder availability. Officials said instead, VCL air traffic controllers rely on digital services' supervisors to request additional staff when digital services availability is low. Similar to CWCN requests, because the VCL prioritizes main phone line staffing, officials

⁴⁶Officials said that the VCL conducted the pilot for 6 weeks from November through December 2023, with 26 crisis responders. According to the pilot study, text responders reported that due to the downtime in between responses while addressing some interactions, it is more efficient to complete documentation during the interaction rather than after the interaction, as sometimes it can take upwards of 10-15 minutes for a customer to respond to a text.

said that requests for additional digital services responders may be denied if availability on the main phone line is in jeopardy of becoming low.

Technical Issue with Identification of Available Responders in the VCL's Chat Platform May Increase Wait Times for Some Customers

We also found a technical issue with the VCL's new chat platform, implemented in August 2024, which may increase wait times for some customers. Specifically, officials said under the new chat platform, chat customers may be redirected to a different responder if the initial responder assigned does not accept a chat within 25 seconds of it being assigned to them. However, VCL officials reported that chat customers may be redirected between two responders who are both unavailable, as the chat system does not automatically change the status of responders who are not available to respond (e.g., responders who are on a break or who are experiencing internet outages).

VCL officials explained that customers experiencing redirects when a responder does not accept a chat within 25 seconds are routed to the longest available responder as identified by the system. Thus, if two unavailable responders appear as available in the chat platform, the customer will continue to be redirected between them, because they are identified as the longest available, until eventually one of the responders becomes available, according to officials.

Officials said that with this chat platform issue, chat customers may not reach an available responder in a timely manner, but rather experience long wait times while they are routed between two responders. This could pose a safety concern if customers disconnect before they are able to receive help. Specifically, of the 1,765 chats that were redirected due to a responder not accepting it within 25 seconds between August and November 2024, 136 chats experienced two redirects while 55 experienced three or more, indicating an issue with redirects in the chat platform, according to officials.

VCL officials said they contacted the chat platform provider to discuss modifications that would automatically change the status of unavailable responders, but did not know if or when the provider would implement a permanent fix. In the interim, VCL leadership has asked responders to manually change their status in the chat platform when they are unavailable. Officials said they recognized that this is not an ideal solution as it relies on responders to make the change, which may not consistently occur, especially if a responder is experiencing technical issues and thus is unable to report their availability.

By instructing its provider to remedy how the chat platform identifies responder availability, the VCL will be able to better ensure it is meeting the VHA directive on VCL operations requirement to have adequate services in place to respond appropriately to all requests by customers for assistance.⁴⁷ Importantly, it will also then be able to better ensure that every veteran in need of chat services will reach a responder in a timely manner.

⁴⁷See Department of Veterans Affairs, *Operations of the Veterans Crisis Line Center*.

VCL Monitors Responders’ Call, Chat, and Text Interactions Using Data and Quality Assurance Reviews, but Lacks a Procedure for Disclosing Critical Incidents

VCL Is Finalizing a Policy for Metrics and Goals to Monitor Call, Chat, and Text Interactions

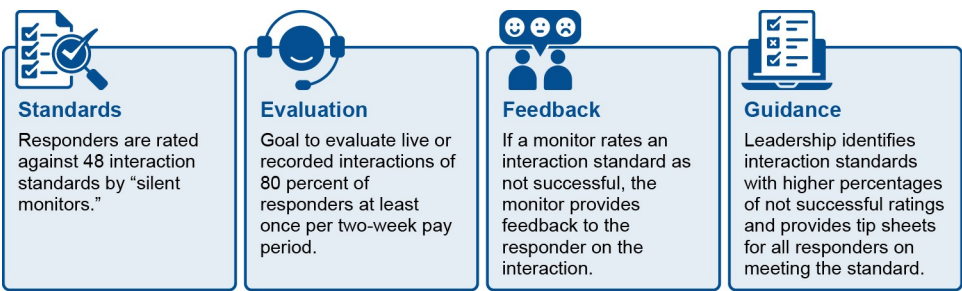
The VCL monitors incoming call, chat, and text interactions to assess its performance and identify any areas needing improvement, as detailed in the VHA directive on VCL operations.⁴⁸ For example, the VCL tracks various metrics, such as the number of incoming interactions, the speed at which interactions are answered, and the percentage that are answered or abandoned. The VCL monitors and updates these metrics regularly and, depending on the metric, shares them with VCL leadership on a daily or monthly basis.

The VCL has also established certain goals associated with metrics for phone calls. For example, the VCL has a service level goal of answering 95 percent of calls within 20 seconds. Additionally, the VCL is in the process of establishing a policy with new goals and metrics for chat and text interactions. For example, based on our review of the VCL’s draft policy, the VCL plans to have service level goals of answering 95 percent of chats and 95 percent of texts each within 45 seconds. VCL officials said they expect to finalize the policy by summer 2025.

VCL Uses Quality Assurance Reviews to Monitor Responder Adherence to Standards for Customer Interactions

The VCL also conducts quality assurance reviews to monitor responder adherence to customer interaction standards and address deficiencies where needed (see figure 12).

Figure 12: Overview of Veterans Crisis Line’s Quality Assurance Monitoring Process



Source: GAO analysis of Veterans Crisis Line information (text); Gravisio/stock.adobe.com (icons). | GAO-25-107182

⁴⁸See Department of Veterans Affairs, *Operations of the Veterans Crisis Line Center*.

Accessible Data for Figure 12: Overview of Veterans Crisis Line’s Quality Assurance Monitoring Process

Standards	Evaluation	Feedback	Guidance
Responders are rated against 48 interaction standards by silent monitors	Goal to evaluate live or recorded interactions of 80 percent of responders at least once per two-week pay period	If a monitor rates an interaction standard as not successful, the monitor provides feedback to the responder on the interaction	Leadership identifies interaction standards with higher percentages of not successful ratings and provides tip sheets for all responders on meeting the standard.

Source: GAO analysis of Veterans Crisis Line information (text); Gravisio/stock.adobe.com (icons). | GAO-25-107182

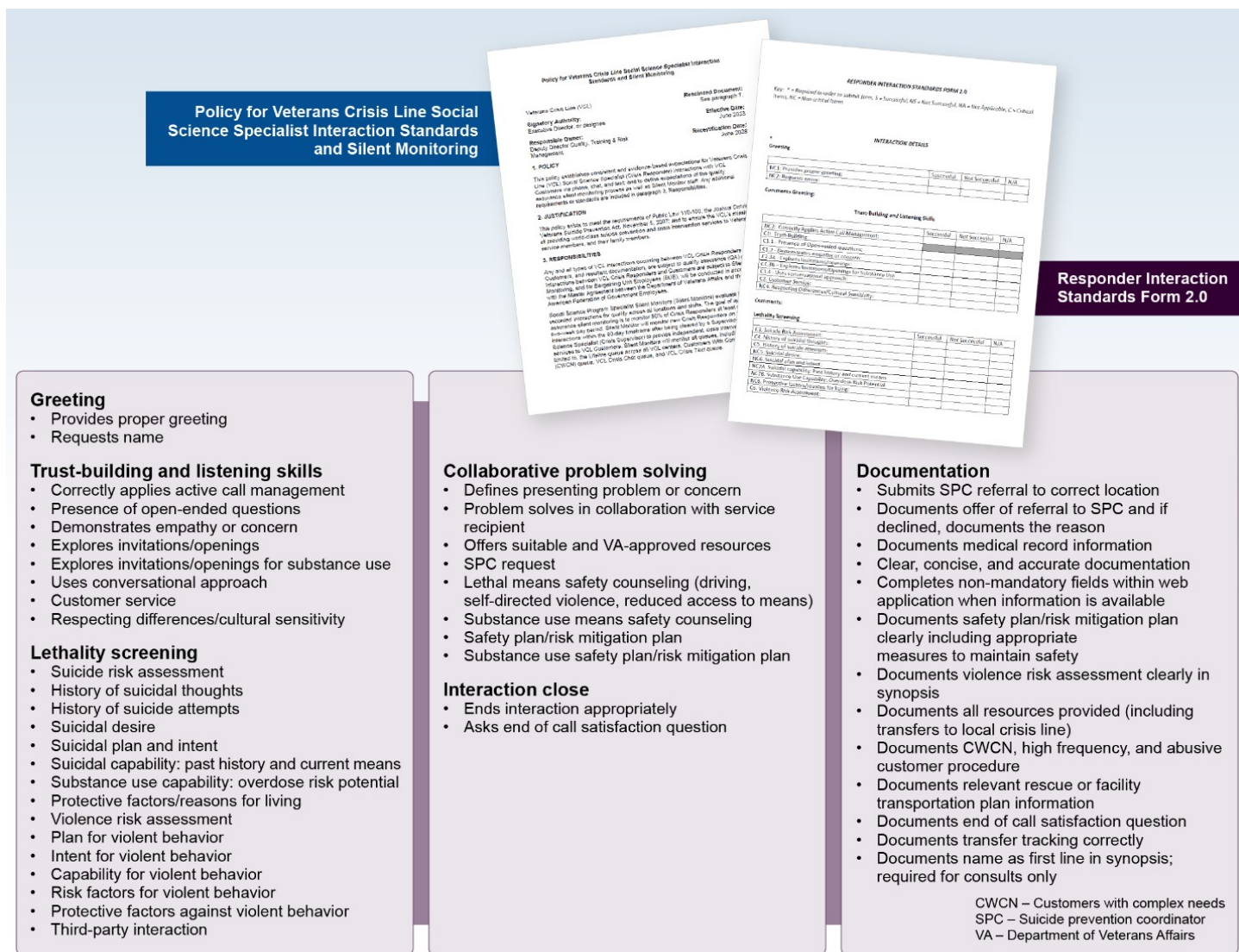
According to VCL policy, any interaction between responders and customers—including calls, chats, or texts—is subject to quality assurance review. The VCL has a goal of conducting quality assurance reviews for 80 percent of responders at least once every two-week pay period.⁴⁹ The VCL performs these reviews using silent monitors—staff who evaluate live or recorded interactions for quality using a set of 48 interaction standards, as shown in figure 13.⁵⁰

⁴⁹Veterans Crisis Line, *Policy for Veterans Crisis Line Social Science Specialist Interaction Standards and Silent Monitoring*.

VCL officials said the VCL also has an internal goal to monitor 80 percent of call responders and 80 percent of chat and text responders separately each pay period.

⁵⁰In addition to quality assurance reviews, the Consolidated Appropriations Act, 2023 requires that at least two calls per month for each crisis responder be subject to supervisory monitoring. Pub. L. No. 117-328, div. J, tit. II, § 212, 136 Stat. 4459, 5502 (2022). Supervisory monitoring uses, according to VCL officials, the same interaction standards as quality assurance reviews. Additionally, whenever a supervisor identifies a standard as not successful, the supervisor provides coaching on how to correctly perform the interaction.

Figure 13: Veterans Crisis Line Interaction Standards



Source: Veterans Crisis Line documentation. | GAO-25-107182

Note: Each item in the figure above corresponds to an interaction standard. Responders are rated as either successful, not successful, or not applicable for the interaction standards listed in the figure during quality review. For each standard, VCL policy provides details on what constitutes successful, not successful, or not applicable.

The VCL's interaction standards provide specific criteria to which a responder must adhere to be rated as successful. For example, responders are required to conduct a suicide risk assessment. The criteria for the standard include:

- assessing the risk of suicide directly (e.g., asking the caller "are you thinking of suicide?") and
- acknowledging the presence or absence of suicidal ideation (e.g., "you began the call by saying you aren't suicidal; any thoughts of suicide in the past?").

If the responder does not directly ask the caller or asks the caller using the negative (e.g., “you aren’t thinking of killing yourself, are you?”), then the silent monitor evaluates the responder as not successful.

VCL Crisis Responders Generally Expressed Positive Views of Employee Training and Resources Available to Answer Questions

Responders who answered our survey, generally expressed positive views of the training they received for their positions as well as the resources available to answer their questions. For example, among all responders who answered our survey:

- 77 percent agreed that the training they received before being cleared to take calls as a VCL main phone line responder provided the knowledge and skills needed to perform their duties (7 percent had neutral views on training and 16 percent disagreed that the training provided the knowledge and skills needed to perform their duties).
- 62 percent of responders agreed that ongoing training provided the knowledge and skills needed to perform their duties (16 percent of responders had neutral views and 22 percent disagreed).
- 76 percent of responders agreed that supervisors are available to answer questions during shifts (8 percent of responders had neutral views and 15 percent disagreed).
- 63 percent agreed that they have the resources to clarify policies and procedures when needed (16 percent had neutral views and 21 percent disagreed).

Additionally, 74 percent of customers with complex needs (CWCN) responders who answered our survey and 78 percent of digital services responders agreed their training provided the knowledge and skills needed to perform their duties (13 percent of CWCN responders and 8 percent of digital services responders had neutral views, while 13 percent of CWCN responders and 13 percent of digital services responders had negative views of this training).

Source: GAO survey of Veterans Crisis Line (VCL) responders. | GAO-25-107182

If a responder is rated as not successful on any standard, after the call the silent monitor is to provide feedback to the responder on how to correctly adhere to the standard. If the silent monitor observes that the interaction has an unmitigated risk—such as the absence of attempts by the responder to build trust with the caller—then the silent monitor is expected to reach out to the responder’s supervisor for immediate review and resolution.

For example, according to VCL documentation we reviewed, a silent monitor that evaluated a live phone interaction in October 2022, identified that the responder was not maintaining a conversational approach with the customer, which prompted the customer to hang up. According to VCL documentation, the silent monitor alerted the responder’s supervisor who provided coaching to the responder, and the responder contacted the customer to ensure they were safe. The silent monitor rated the responder as not successful on several criteria (including not maintaining a conversational approach) and provided examples of how to improve.

According to VCL policy, VCL quality management is responsible for analyzing quality assurance reviews for patterns of non-successful interactions to ensure quality and support crisis responder development.⁵¹ We found the VCL was meeting this requirement by conducting systematic interventions based on the results of silent monitoring. Specifically, as of June 2023, the VCL started reviewing the monthly results of silent monitoring and began periodically publishing tips—known as “safety moments”—for improving adherence to standards. Safety moments provide additional guidance on how responders should interact with customers to meet the standard.

We found that the 10 safety moments issued by the VCL from October 2022 through September 2024 identified the interaction standards that had among the highest number of evaluations rated not successful

⁵¹See Veterans Crisis Line, *Policy for Veterans Crisis Line Social Science Specialist Interaction Standards and Silent Monitoring*.

during that period.⁵² For example, a safety moment in September 2023 identified the interaction standard of “suicide plan and intent” as a challenge and offered tips and example questions on how responders should interact with callers. Our analysis found that for that month, VCL silent monitors rated about 20 percent of interactions as not successful for this standard, and this was among the highest percentage for all standards. (See Appendix III for the full results of our analysis of VCL silent monitoring data.)

VCL officials noted that issuing safety moments provides an opportunity for responders to review guidance and crisis intervention techniques to help address interaction standards with higher rates of being evaluated as not successful. However, because safety moments are relatively new, VCL officials said they are still determining how to make their review and discussion routine for responders, as well as how to assess the extent to which the safety moments are effective.

VCL officials also noted that they have taken additional steps to address interaction standards with low responder performance, such as forming workgroups with VCL quality assurance, risk management, and training staff to discuss how to improve responder performance.

VCL Reviews Customer Suicides and Other Incidents Following Crisis Line Interactions to Determine Its Role, but Lacks a Procedure for Disclosure

Whenever the VCL learns of a suicide or other incident involving a customer following a VCL interaction, VCL policy calls for a review to examine how the VCL interacted with the person involved and whether there was a shortcoming on the part of the VCL that contributed to the incident.⁵³ The policy also outlines the review process, which includes steps such as silent monitors reviewing the interaction between the customer and the responder to determine whether the responder acted in accordance with VCL standards.

If the VCL determines that an action or inaction by VCL staff, technical failure, or VCL process or gap in process created a significant risk of harm to the customer, VCL policy states that the incident should be categorized as a critical incident.⁵⁴ The policy further states that critical incidents include, but are not limited to, the VCL delaying or impeding access to care (e.g., poor customer service, technical issues, inaccurate or misdirected suicide prevention coordinator requests, or emergency dispatch sent to the wrong location). The VCL is to review the details of all potential critical incidents to identify contributing factors and opportunities for improvement.⁵⁵

⁵²Our analysis was based on examining monthly VCL quality assurance reviews from October 2022 through September 2024, as well as published safety moments.

⁵³See Veterans Crisis Line, *Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses* and *Standard Operating Procedure for Reporting and Managing of Critical Incidents and Near Misses*. The VCL maintains incident reports in a centralized information system called the VCL Reporting Hub. According to VCL officials, incidents maintained in the VCL Reporting Hub are divided into four categories: complaints, death by suicide, privacy or release of information, and safety events / near misses. The VCL quality assurance team is responsible for reviewing incidents in the VCL Reporting Hub and taking appropriate actions, as applicable, within seven days of being the incident being reported to the hub.

⁵⁴See Veterans Crisis Line, *Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses*.

⁵⁵According to VCL policy, the VCL is also required to complete an aggregate review of all critical incidents at least annually and apply the resulting information to program and process improvement.

Based on the sample of critical incidents we reviewed that occurred from October 7, 2022, to March 6, 2024, we found that the VCL has been conducting reviews of incidents and identifying areas for improvement. In particular, for the 17 critical incidents we reviewed, we found that in all cases, the VCL conducted reviews of the relevant interactions and, where applicable, identified an area for improvement and provided coaching to the involved responder.⁵⁶

For example, one critical incident involved a third party calling the VCL to express concerns about a suicidal veteran. While working to get information from the third-party caller, the responder also directed the third party to call 911. After reviewing the incident, the VCL determined that the responder should have conducted a conference call with the third-party and 911 instead of relying on the third-party to call 911 independently. As a result of the review, the VCL provided the responder coaching to initiate a conference call with 911 in future situations.

The VCL, however, lacks a procedure for determining whether to disclose its involvement in critical incidents. Specifically, according to VCL officials, as of July 2024, the VCL withdrew the section of its policy on critical incidents that outlined the procedure for identifying the types of critical incidents that warrant VCL disclosure as well as the subsequent process for disclosing such incidents.

This previous procedure had stated that “suicides and/or homicides that occurred with the VCL as the last known contact within 72 hours and with significant action or inaction on the part of VCL staff that was a contributing factor to the outcome,” would be classified as a sentinel event that would trigger disclosure.⁵⁷ The procedure further stated that disclosure should include providing an apology and an explanation of recourse options from the VCL to the customer or the customer’s representative in cases when the customer is deceased.⁵⁸

According to VCL officials, its decision to withdraw its disclosure procedure was based on consultations with other VA offices, including the Office of General Counsel, the Office of Medical Legal Risk Management, and the National Center for Ethics in Health Care. Through these consultations, the VCL determined that the VHA directive the VCL used as a basis for its definition of sentinel events and associated disclosure procedures, is not applicable to non-clinical services within VHA, including the VCL. This is because VCL responders are not considered providers, clinicians, or health care professionals.⁵⁹ Additionally, VCL officials said they determined that the VCL is neither legally required nor legally prohibited from making disclosures.

⁵⁶We also reviewed available documentation for 15 suicides that were not categorized as critical incidents and found that the VCL did not have direct contact with the customer either (1) at all or (2) within at least the last month.

⁵⁷According to VCL policy, last known contact is used to indicate a case in which the VCL had the most recent contact with the customer prior to suicide (or attempted suicide) or homicide (or attempted homicide) within 72 hours without VCL dispatch of emergency services or in advance of emergency response arrival to the customer, or within 72 hours without request for suicide prevention coordinator outreach or prior to connection to a suicide prevention coordinator or higher level of care if requested by the VCL. See Veterans Crisis Line, *Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses*.

⁵⁸According to VCL policy, a disclosure is the forthright and empathetic discussion of sentinel event information between VCL and the caller or their personal representative. Disclosure of sentinel events is a formal process by which VCL leaders and others as appropriate inform the caller or their personal representative that a sentinel event occurred while engaging with VCL services that resulted in, or is reasonably expected to result in, death or serious injury, and provides specific information about the caller’s rights and recourse. See Veterans Crisis Line, *Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses*.

⁵⁹Department of Veterans Affairs, *Disclosure of Adverse Events to Patients*.

Following its decision, VCL officials said they held additional consultations with applicable VA offices and learned there is not a VHA policy outlining a disclosure procedure for non-clinical services within VHA. VCL officials further stated that because other non-clinical VHA services, such as VHA's Caregiver Support Line and the Vet Center Call Center, should also likely be covered by a disclosure procedure, they understood it was ultimately VHA's responsibility to develop an appropriate procedure. In the meantime, the VCL has no procedure for disclosing critical incidents, and officials said it was unclear whether VHA planned to develop one that would apply to the crisis line. According to VCL officials, the VCL continues to seek clarification on disclosure requirements and how they relate to VCL operations.

VCL officials also noted that, from October 2022 through September 2024, no customer suicides were designated as sentinel events and therefore, disclosed. Based on our review of documents for our non-generalizable sample of critical incidents, we agree that the eight deaths by suicide included in this sample did not meet VCL's criteria for such events. The VCL classified one non-suicide incident that occurred in October 2023 as a sentinel event, but according to VCL officials, the incident was not disclosed because the applicability of the VCL's disclosure requirements were under discussion at that time.

Furthermore, the Executive Director of VA's Office of Suicide Prevention said there is no national standard regarding disclosure of incidents that applies to crisis lines. For example, this official said the Substance Abuse and Mental Health Services Administration and the 988 Lifeline have not defined standards for when to disclose incidents. These crisis centers are considering the development of such standards, according to the official, but there is no formal workgroup that involves the VCL.

Establishing a disclosure procedure for the VCL as a non-clinical service would help build trust with stakeholders and be consistent with a goal in VA's strategic plan. According to its strategic plan, the VA has a goal of building and maintaining trust with stakeholders through proven stewardship, transparency, and accountability, ensuring that VA's culture of accountability drives ethical behavior and trust across the organization and through the ecosystem of partners.⁶⁰ In contrast, the lack of disclosure procedures could result in missed opportunities for the crisis line to hold itself accountable to customers or their representatives.

Conclusions

Suicide prevention is VA's top stated clinical priority, and the VCL—by providing assistance to veterans in immediate crisis—is an integral part of VA's efforts. The VCL strives to answer calls as quickly as possible and, to this end, prioritizes staffing its main phone line to meet demand. However, we found that in doing so, the VCL may be exacerbating challenges within its CWCN and digital services units and creating risks to the quality of service it provides to its customers.

Specifically, our review identified several procedures within the CWCN and digital services units that may be creating challenges for customers who contact the VCL as well as for responders. The VCL has not adequately assessed the risk of these procedures, and as a result, the extent to which they could put veterans at risk and result in responder burnout is unknown. More comprehensively assessing the risks of these procedures will

⁶⁰Department of Veterans Affairs, *Fiscal Years 2022-28 Strategic Plan*.

allow VA to determine whether changes are needed to better ensure the quality of the service it is providing to veterans and other customers in crisis as well as the well-being of its responders.

Moreover, a technical issue with the VCL's chat platform may increase wait times for customers to engage with a crisis responder or result in a customer abandoning a chat before a responder answers under certain circumstances. Addressing this issue will help the VCL better ensure that all chat customers receive the help they need.

The VCL also has several efforts in place for monitoring customer interactions—including tracking performance metrics and quality assurance reviews—but withdrew its procedure for determining whether to disclose critical incidents resulting from organizational action or inaction in July 2024. By ensuring the VCL has a procedure for determining the types of incidents that warrant disclosure as a non-clinical service as well as a process for making disclosure determinations, VHA can better guarantee it is meeting VA's goal of building trust with stakeholders through transparency and accountability.

Recommendations for Executive Action

We are making the following four recommendations to VA:

The Under Secretary for Health should ensure the VCL more comprehensively assesses the risks of adverse effects associated with its procedure for immediately routing CWCN callers to main phone line responders when there is no availability in the CWCN unit. Such an assessment should include comparing the quality of CWCN calls handled by main line responders with those handled by CWCN-trained responders. Depending on the results of the assessment, the VCL should make adjustments to its procedure for routing CWCN calls and to how it staffs the CWCN unit to better meet the needs of CWCN callers, as appropriate. (Recommendation 1)

The Under Secretary for Health should ensure the VCL more comprehensively assesses the risks of adverse effects associated with its digital services procedures, making modifications to them and to how it staffs the unit, as appropriate. Such an assessment may require obtaining and analyzing additional data on digital services responder workload, such as time spent interacting with customers as well as on documentation after interactions. (Recommendation 2)

The Under Secretary for Health should ensure the VCL instructs its chat platform provider to develop a solution to address chats being abandoned after customer redirection to unavailable responders. (Recommendation 3)

The Under Secretary for Health should establish a procedure for the VCL, as a non-clinical service, that identifies the types of incidents that warrant disclosure to customers or their representatives and outlines a process for disclosing such incidents, or direct the VCL to develop such a procedure. (Recommendation 4)

Agency Comments

We provided a draft of this report to VA on March 12, 2025, and asked for the department's comments within 30 days. VA requested an extension, which we granted, and provided written comments on May 8, 2025. VA concurred with each of our four recommendations and provided general comments related to issues discussed

in this report, which are reproduced in appendix IV. VA also provided technical comments, which we incorporated, as appropriate.

For our first recommendation, VA stated that VHA plans to compare CWCN calls answered by trained CWCN responders to calls answered by main phone line responders. Regarding our second recommendation, VA stated that VHA plans to assess its digital services procedures. For both recommendations, VA provided a target completion date of October 2025.

For our third recommendation, VA stated that VHA worked with its chat platform provider to develop a solution to address chats being abandoned after customer redirection to an unavailable responder. VA also provided GAO with documentation to demonstrate how the updated process is designed to resolve this issue. To the extent the updated process addresses abandoned chats, this action should meet the intent of our recommendation.

Regarding our fourth recommendation, VA stated that VHA will convene a workgroup of subject matter experts to discuss disclosure policies for non-clinical VA services. VA provided a target completion date of January 2026 for this recommendation.

As agreed with your office, unless you publicly announce the contents of this report earlier, we plan no further distribution until 30 days from the report date. At that time, we will send copies to the appropriate congressional committees and other interested parties. In addition, the report will be available at no charge on the GAO website at <https://www.gao.gov>.

If you or your staff have any questions about this report, please contact me at hundrupa@gao.gov. Contact points for our Offices of Congressional Relations and Public Affairs may be found on the last page of this report. GAO staff who made key contributions to this report are listed in appendix V.

//SIGNED//

Alyssa M. Hundrup
Director, Health Care

Appendix I: Objectives, Scope, and Methodology

This report (1) describes data on Veterans Crisis Line (VCL) calls, texts, and chats for fiscal years 2021 through 2024; (2) examines VCL procedures for operating the crisis line; and (3) examines the VCL's monitoring of crisis responders' call, text, and chat interactions. To address these objectives, we analyzed VCL call, chat, and text data; reviewed VCL documentation and data related to handling customer interactions, staffing and training crisis responders, and monitoring; interviewed VCL officials; and surveyed and interviewed VCL responders.

Analysis of VCL call, text, and chat data. We obtained national data on calls, texts, and chats for fiscal years 2021 through 2024 from the VCL. The VCL uses different systems for each medium, and thus, we obtained data from each system separately. Our analysis focused on VCL calls, texts, and chats that the system offered to a crisis responder.¹

For calls, we analyzed call volume, call wait time—the time a caller spent waiting for a responder to become available plus the time the call spent ringing after being routed to a responder—and rates of answered and abandoned calls (i.e., when callers hang up before a responder answers). We examined these variables for calls waiting for the main phone line and calls waiting for the “customers with complex needs” (CWCN) unit, which handles difficult and repeat callers. Finally, we examined these variables for calls that were redirected within the VCL, that is calls intended for the CWCN that were ultimately redirected to the main phone line or vice versa.² In addition to calls to the VCL, we also examined volume, wait times, and abandonment rates for abusive customer transfers, which, until December 2024, occurred when a main phone line responder transferred a caller to the CWCN unit.³

For texts and chats within the digital services unit, we analyzed volume as well as text and chat response times, which, according to the VCL, is defined as the time it takes for a customer's text or chat to be accepted by the system and for a responder to write and send an initial response. We also analyzed rates of answered and abandoned (defined as when an interaction ends before a responder sends a response, according to officials) texts and chats. We examined these variables by whether a responder was handling a text or chat

¹Thirteen percent of calls from fiscal year 2021 through 2024 were not offered to a responder either because the call was redirected back into the National Suicide Prevention Lifeline, the call was abandoned inside a holding queue, or the call was abandoned within 5 seconds after ringing began. According to the VCL, the latter calls are not counted as “offered” because doing so would make the abandonment rate more representative of caller behavior than VCL performance. Ten percent of chats and less than 1 percent of texts were not considered “offered” because, according to the VCL, they did not represent real texts or chats to the VCL (e.g. phantom rows in the data).

Additionally, we excluded 11 chat records that had missing values for the offered variable and 14 chat records because of irregular values in key variables of interest.

²As of March 2024, CWCN callers are automatically redirected to main line responders if there are not CWCN responders available; however, before that time this redirection occurred after 180 seconds. Callers waiting for the main line are redirected to the CWCN if there is no responder availability after 60 seconds. In both cases, callers will be redirected back to the line to which they were originally routed if responders on that line become available before responders on the line to which they were redirected.

³In December 2024, the VCL eliminated the abusive customer transfer procedure.

concurrently, that is at the same time as at least one other text or chat, or not concurrently. We also analyzed the total number of concurrent chats and texts handled by individual responders at one time.

To assess the reliability of these data, we reviewed related documentation, interviewed VCL officials and performed electronic testing to identify any missing data and obvious errors. On the basis of these steps, we determined that the data were sufficiently reliable for the purposes of our reporting objectives.⁴ However, because the VCL changed the system it uses to handle chats in August 2024 and, because of issues with reliability and comparability with the prior system, we did not include chat data from August and September 2024 in our analysis.

Review of VCL procedures for operating the crisis line. We reviewed Department of Veterans Affairs (VA) and VCL documentation, such as on procedures for handling customer interactions as well as for staffing and training crisis responders, and interviewed VCL officials about them.⁵ We also analyzed available VCL data related to crisis responder staffing and workload, including data on responder turnover and vacancy rates from fiscal year 2021 through fiscal year 2024, the number of responders scheduled for a shift, how many responders actually worked on the shift from January 2024 to April 2024, and the number of chats individual digital services responders handled during a shift from April 2024 through September 2024.⁶

In addition, we analyzed data from the VCL's CWCN database from October 1, 2022, through May 9, 2024, to determine whether the VCL was reviewing CWCN interventions in accordance with VCL policy.⁷ Specifically, we counted the number of instances where reviews for unique interventions exceeded the number of days dictated by policy. To assess the reliability of each data source, we reviewed related documentation and interviewed VCL officials on procedures VCL uses to collect and store the data. Based on these steps, we determined the data were sufficiently reliable for the purposes of our reporting objectives. Finally, we evaluated VCL's procedures for operating the crisis line against federal internal control standards, such as those related

⁴In conducting data checks for our analysis, we found data quality issues involving incorrectly coded variables in the VCL's call data. Specifically, we found inconsistencies in the VCL's coding of calls "offered" and "not offered" to a VCL crisis responder. In response to our inquiry, the VCL determined that it was incorrectly coding certain calls, resulting in an inflation of non-offered categorizations. Additionally, we found errors with VCL's coding of test calls for a Spanish-speaking line. According to VCL officials, all calls intended for the Spanish speaking line should have been coded as "not offered" during the time period of our analysis, because the line was not yet functional; however, we found cases where test calls were coded as "offered." We made adjustments to address these issues in our data analysis and VCL officials said the crisis line was also taking steps to fix its coding for both issues we identified.

⁵See for example Department of Veterans Affairs, *Operations of the Veterans Crisis Line Center* and Veterans Crisis Line, *Standard Operating Procedure for Call Flow*; *Standard Operating Procedure for Additional Customer Types*.

⁶The time frames for data analyzed for this objective vary and are dependent in part on when we requested the data from the VCL as well as the complexity of the data involved.

⁷According to VCL policy, CWCN interventions are individually tailored behavioral management techniques, which could include protocols, routing directly to the CWCN, or queues (i.e. predetermined periods of being placed on hold). VCL policy requires that protocol and routing interventions be reviewed for appropriateness every 90 days and queues on a weekly basis. See Veterans Crisis Line, *Standard Operating Procedure for Processing Disruptive Behavior Reports*.

The dataset we reviewed contained 313 unique CWCN callers with a queued intervention; 361 unique CWCN callers with a routed intervention; and 1,563 unique callers with a protocol intervention.

to identifying and responding to risks, and the Veterans Health Administration's (VHA) directive on VCL operations.⁸

Review of VCL monitoring of crisis responders' calls, text, and chat interactions. We reviewed the data that the VCL uses to monitor incoming customer interactions, VCL's quality assurance process, and the VCL's monitoring of safety and other types of incidents reported to the crisis line. Specifically, we examined relevant VHA and VCL documentation, such as policies related to establishing data metrics and related goals, the standards the VCL has set for responders' interactions with customers, and procedures for responding to incidents.⁹ We also interviewed VCL officials on these topics. Additionally, we

- analyzed monthly VCL data on the results of VCL quality assurance reviews from fiscal year 2023 through fiscal year 2024 to determine the percent of 'not successful' ratings each month for each interaction standard.¹⁰ We compared the results of this analysis against documents the VCL developed to address standards with high percentages of not successful ratings. To assess the reliability of the quality assurance data, we reviewed related documentation and interviewed VCL officials on procedures the VCL uses to collect and store the data. Based on these steps, we determined the data were sufficiently reliable for the purposes of our reporting objectives.
- reviewed two lists maintained by the VCL containing data from October 2022 through March 2024 to understand how the VCL reviewed and documented different categories of incidents. The first was a list of 143 critical incidents divided into four categories: complaints (15 entries), deaths by suicide (8 entries), privacy and release of information (4 entries), and safety events/near misses (116 entries).¹¹ The second was a list of 316 suicides reported to the VCL, some of which were also categorized as critical incidents and therefore were also included on the first list.

⁸See Department of Veterans Affairs, Veterans Health Administration, *Operations of the Veterans Crisis Line Center*. VHA Directive 1503(2) (Washington, D.C.: May 26, 2020).

Internal control is a process effected by an entity's oversight body, management, and other personnel that provides reasonable assurance that the objectives of an entity will be achieved. See GAO, *Standards for Internal Control in the Federal Government*, [GAO-14-704G](#) (Washington, D.C.: September 2014).

⁹See, for example, Department of Veterans Affairs, Veterans Health Administration, *Operations of the Veterans Crisis Line Center; Disclosure of Adverse Events to Patients*. See also, Veterans Crisis Line, *Policy for Veterans Crisis Line Social Science Specialist Interaction Standards; Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses*.

¹⁰According to VCL policy, all VCL interactions occurring between responders and customers are subject to quality assurance review. Responder interactions are evaluated against 48 interaction standards, with each standard providing criteria for the standard to be considered successful, not successful, or not applicable. See Veterans Crisis Line, *Policy for Veterans Crisis Line Social Science Specialist Interaction Standards*.

The time frames for data analyzed in this objective vary and are dependent in part on when we requested the data from the VCL as well as the complexity of the data involved.

¹¹According to VCL policy, a critical incident is any event or situation brought about by the actions, or lack of actions, by VCL staff, technical failure, or an established VCL process or gap in process, that creates a significant risk of substantial or serious harm to the physical or mental health, safety or well-being of a caller. Critical incidents include, but are not limited to, the VCL delaying or impeding access to care (e.g., poor customer service, technical issues, inaccurate or misdirected suicide prevention coordinator requests, emergency dispatch sent to the wrong location). See Veterans Crisis Line, *Policy for Veterans Crisis Line for Managing Critical Incidents and Near Misses*. VCL-P-ACT-109-2108, August 2021.

From these lists, we selected 17 critical incidents, eight of which were suicides, as well as an additional 15 suicides that were not categorized as critical incidents and reviewed associated documentation.¹² While not generalizable, our selections of critical incidents and suicides to review provide illustrative examples of how the VCL responded after receiving a report of a potential incident involving the crisis responder's interaction with a customer.

Finally, we compared the results of our examination of VCL's monitoring of incidents against the goals stated in VA's strategic plan.¹³

Survey of and interviews with VCL crisis responders. To gain an understanding of VCL responders' experience working for the VCL, we sent a survey with both closed-ended and open-ended questions to VCL crisis responders on topics including VCL procedures, workload and work environment, and training.¹⁴ To identify the population of crisis responders, we obtained a list of responders who completed initial training and were able to answer phone calls independently as of May 2024 from the VCL and removed those who were on detail away from the crisis line or who opted to not participate in our survey during initial outreach. This resulted in the survey being sent 946 VCL crisis responders.

We sent the survey to responders in May 2024 and left it open to responses for approximately 2 months. We pre-tested the survey with three responders who had various experiences at the VCL, including ranges in amount of time they were employed by the VCL, assigned shift, and additional duties with the CWCN or digital services units, incorporating their feedback as appropriate. We received 484 completed surveys for a response rate of 51 percent, meaning our results could be subject nonresponse bias. We did not analyze differences between the populations who did and did not respond, and therefore, crisis responders' answers cannot be generalized to the full population of responders at the VCL. For a list of survey questions and associated results, see appendix II.

To obtain more in-depth information on topics covered in our survey, we conducted semi-structured interviews with a non-generalizable sample of eight crisis responders.¹⁵ Before selecting, we accounted for additional duties, such as serving as a CWCN or digital services responder, as well as a responders' assigned shifts to ensure we heard about a wide range of experiences with the VCL.

We conducted this performance audit from November 2023 to June 2025 in accordance with generally accepted government auditing standards. Those standards require that we plan and perform the audit to obtain sufficient, appropriate evidence to provide a reasonable basis for our findings and conclusions based on our

¹²Specifically, from the first list, we reviewed documents for a nonprobability selection of 12 critical incidents (two complaints; three suicides; three privacy and release of information incidents; and four safety events/near misses). From the second list, we reviewed documents for 20 suicides, including the five critical incident deaths by suicide that we did not review from the first list. For the remaining suicides, we selected eight that occurred on the same day as a critical incident to determine if the VCL's list was counting the same suicide more than once. We used a random number generator to identify the remaining seven suicides.

¹³Department of Veterans Affairs, *Fiscal Years 2022-28 Strategic Plan*.

¹⁴For the categorical questions, we asked questions with responses on a scale of either (1) never, rarely, sometimes, often, and always, or (2) strongly agree, somewhat agree, neither agree nor disagree, somewhat disagree, and strongly disagree. Responders who did not respond to a question because the question did not apply to their type of work with the VCL were recorded as not applicable, those who skipped the question were recorded as missing.

¹⁵We also contacted three Veterans Service Organizations to obtain their views on the VCL.

audit objectives. We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives.

Appendix II: Questions and Responses for Survey of Veterans Crisis Line Responders

This appendix provides information on a survey we administered to Veterans Crisis Line (VCL) responders to gain an understanding of responders' experience working for the VCL. Specifically, we sent a survey with both closed-ended and open-ended questions to 946 VCL crisis responders (the total number of responders who completed initial training and were able to answer phone calls independently as of May 2024 after removing those who were on detail away from the crisis line or who opted to not participate in our survey during initial outreach).

We received 484 completed surveys for a response rate of 51 percent, meaning our results could be subject nonresponse bias. We did not analyze differences between the populations who did and did not respond, and therefore, crisis responders' answers cannot be generalized to the full population of responders at the VCL.

To better understand responders' experiences with specific units of the VCL (the main phone line, the "customers with complex needs" (CWCN) unit, which handles difficult and repeat callers, and the digital services unit, which provides chat and text based support), we programmed our survey so responders who indicated that they served as a CWCN or digital services responder would be presented with questions specific to that duty. The specific duties of responders are noted in the survey responses presented. Questions with no duty noted were presented to all respondents (for example, any questions that refer to the VCL phone line generally).

The first four questions confirmed that respondents were currently crisis responders with the VCL, as well as asked about respondents' additional duties, length of time employed by the VCL, and current shift assignment. Ninety-nine percent (479) of respondents confirmed that they currently worked as a crisis responder with the VCL at the time of our survey. Of those working as crisis responders with the main phone line,

- 16 percent indicated that they also worked as a CWCN responder,
- 37 percent indicated that they also worked as a digital services responder,
- 33 percent indicated that they also helped train other staff, and
- 45 percent indicated that they did not hold other duties besides main phone line responder.¹

Regarding length of employment,

- 39 percent indicated that they have worked as a responder with the VCL for less than 2 years,
- 37 percent for 2 to 5 years, and
- 24 percent for more than 5 years.

Regarding shift,

¹Responders can work multiple duties in addition to working as responders for the main phone line. As a result, duty categories are not mutually exclusive and percentages do not add to 100.

- 33 percent indicated that they are assigned to the night shift,
- 29 percent the evening shift,
- 28 percent the morning shift, and
- 10 percent the midday shift.

Below we present summary information on response rate by responder duty as well as the 484 responders' responses to categorical questions about training, workload and work environment, and procedures.²

Table 1: Survey Response Rate by Veterans Crisis Line (VCL) Responder Duty

VCL duty	Responded to survey	Did not respond to survey
Main phone line	484 (51.2%)	462 (48.8%)
Customers with complex needs	64 (53.8%)	55 (46.2%)
Chat	161 (49.5%)	164 (50.5%)
Text	168 (48.1%)	181 (51.9%)

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Percentages in rows may not add up to 100 due to rounding. Responders can work multiple duties in addition to working as a responder for the main phone line. As a result, duty categories are not mutually exclusive and column percentages do not add to 100.

Table 2: Responders' Answers to Questions on VCL Training

Training before taking calls as a Veterans Crisis Line (VCL) phone responder provided knowledge and skills to perform duties.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing ^a	1	0.21
Strongly disagree	25	5.22
Somewhat disagree	54	11.27
Neither agree nor disagree	32	6.68
Somewhat agree	200	41.75
Strongly agree	167	34.86

Source: GAO survey of crisis responders. | GAO-25-107182

Additional training received to work in the customers with complex needs unit provided knowledge and skills to perform duties.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	2	2.6
Somewhat disagree	8	10.39
Neither agree nor disagree	10	12.99
Somewhat agree	29	37.66

² In addition to the questions listed in this appendix, we also asked three open-ended questions related to training, staffing and workload, and policies and procedures, as well as a fourth open-ended question allowing responders to share any additional experiences or areas of concern working at the VCL. We do not include respondents' narrative responses to open-ended questions in this appendix.

Appendix II: Questions and Responses for Survey of Veterans Crisis Line Responders

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly agree	28	36.36

Source: GAO survey of crisis responders. | GAO-25-107182

Additional training received as a digital services crisis responder provided knowledge and skills to perform duties

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	2	1.14
Strongly disagree	7	4
Somewhat disagree	15	8.57
Neither agree nor disagree	14	8
Somewhat agree	55	31.43
Strongly agree	82	46.86

Source: GAO survey of crisis responders. | GAO-25-107182

Ongoing training through the Training Management System provides knowledge and skills to perform duties

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	0.21
Strongly disagree	40	8.35
Somewhat disagree	64	13.36
Neither agree nor disagree	75	15.66
Somewhat agree	189	39.46
Strongly agree	110	22.96

Source: GAO survey of crisis responders. | GAO-25-107182

I have enough time to complete required ongoing Training Management System training

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	0.21
Strongly disagree	62	12.94
Somewhat disagree	92	19.21
Neither agree nor disagree	63	13.15
Somewhat agree	135	28.18
Strongly agree	126	26.3

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Total responding for questions asked only of responders working in a specific unit (77 for the CWCN and 175 for digital services) differ from the total overall (479). Percentages may not add up to 100 due to rounding.

^aMissing indicates that the respondent did not submit a response to the question.

Table 3: Responders' Answers to Questions on VCL Workload and Work Environment for the Main Phone Line**I have enough time to complete documentation after finishing customer interactions.**

Appendix II: Questions and Responses for Survey of Veterans Crisis Line Responders

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing ^a	6	1.25
Strongly disagree	38	7.93
Somewhat disagree	81	16.91
Neither agree nor disagree	41	8.56
Somewhat agree	162	33.82
Strongly agree	151	31.52

Source: GAO survey of crisis responders. | GAO-25-107182

I have enough time to reset between customer interactions (including completing documentation).

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	6	1.25
Strongly disagree	121	25.26
Somewhat disagree	127	26.51
Neither agree nor disagree	51	10.65
Somewhat agree	106	22.13
Strongly agree	68	14.2

Source: GAO survey of crisis responders. | GAO-25-107182

Workload allows me to take my breaks in a timely fashion.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	5	1.04
Strongly disagree	106	22.13
Somewhat disagree	112	23.38
Neither agree nor disagree	72	15.03
Somewhat agree	135	28.18
Strongly agree	49	10.23

Source: GAO survey of crisis responders. | GAO-25-107182

Overall, my day-to-day workload is manageable

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	8	1.67
Strongly disagree	41	8.56
Somewhat disagree	61	12.73
Neither agree nor disagree	104	21.71
Somewhat agree	159	33.19
Strongly agree	106	22.13

Source: GAO survey of crisis responders. | GAO-25-107182

I feel burned out from my work at the Veterans Crisis Line (VCL).

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	6	1.25
Strongly disagree	54	11.27
Somewhat disagree	51	10.65
Neither agree nor disagree	119	24.84
Somewhat agree	123	25.68
Strongly agree	126	26.3

Source: GAO survey of crisis responders. | GAO-25-107182

My workload can make it difficult to be fully present to customers' needs and to ensure their safety

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	6	1.25
Strongly disagree	114	23.8
Somewhat disagree	106	22.13
Neither agree nor disagree	103	21.5
Somewhat agree	92	19.21
Strongly agree	58	12.11

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Percentages may not add up to 100 due to rounding. Total for each section is 479.

^aMissing indicates that the respondent did not submit a response to the question.

Table 4: Responders' Answers to Questions on VCL Workload and Work Environment for the Customers with Complex Needs (CWCN) Unit

I have enough time to complete documentation after finishing customer interactions.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing ^a	1	1.3
Strongly disagree	3	3.9
Somewhat disagree	6	7.79
Neither agree nor disagree	9	11.69
Somewhat agree	31	40.26
Strongly agree	27	35.06

Source: GAO survey of crisis responders. | GAO-25-107182

I have enough time to reset between customer interactions (including completing documentation)

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	1.3
Strongly disagree	7	9.09
Somewhat disagree	18	23.38
Neither agree nor disagree	9	11.69
Somewhat agree	24	31.17
Strongly agree	18	23.38

Source: GAO survey of crisis responders. | GAO-25-107182

Workload allows me to take my breaks in a timely fashion

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	1.3
Strongly disagree	6	7.79
Somewhat disagree	12	15.58
Neither agree nor disagree	12	15.58
Somewhat agree	34	44.16
Strongly agree	12	15.58

Source: GAO survey of crisis responders. | GAO-25-107182

Overall, my day-to-day workload is manageable.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	1.3
Strongly disagree	2	2.6
Somewhat disagree	9	11.69
Neither agree nor disagree	13	16.88
Somewhat agree	34	44.16
Strongly agree	18	23.38

Source: GAO survey of crisis responders. | GAO-25-107182

I feel burned out from my work at the Veterans Crisis Line (VCL)

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	1.3
Strongly disagree	13	16.88
Somewhat disagree	12	15.58
Neither agree nor disagree	14	18.18
Somewhat agree	22	28.57
Strongly agree	15	19.48

Source: GAO survey of crisis responders. | GAO-25-107182

My workload can make it difficult to be fully present to customers' needs and to ensure their safety.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	1.3
Strongly disagree	20	25.97
Somewhat disagree	19	24.68
Neither agree nor disagree	13	16.88
Somewhat agree	15	19.48
Strongly agree	9	11.69

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Percentages may not add up to 100 due to rounding. Total for each section is 77.

^aMissing indicates that the respondent did not submit a response to the question.

Table 5: Responders' Answers to Questions on VCL Workload and Work Environment for the Digital Services Chat Unit

I have enough time to complete documentation after finishing customer interactions.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	58	33.14
Somewhat disagree	40	22.86
Neither agree nor disagree	12	6.86
Somewhat agree	19	10.86
Strongly agree	20	11.43
Not applicable ^a	26	14.86

Source: GAO survey of crisis responders. | GAO-25-107182

I have enough time to reset between customer interactions (including completing documentation).

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	65	37.14
Somewhat disagree	42	24
Neither agree nor disagree	14	8
Somewhat agree	16	9.14
Strongly agree	12	6.86
Not applicable	26	14.86

Source: GAO survey of crisis responders. | GAO-25-107182

Workload allows me to take my breaks in a timely fashion

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	48	27.43
Somewhat disagree	44	25.14
Neither agree nor disagree	20	11.43
Somewhat agree	26	14.86
Strongly agree	11	6.29
Not applicable	26	14.86

Source: GAO survey of crisis responders. | GAO-25-107182

Overall, my day-to-day workload is manageable

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	30	17.14
Somewhat disagree	40	22.86
Neither agree nor disagree	27	15.43
Somewhat agree	30	17.14
Strongly agree	22	12.57

Appendix II: Questions and Responses for Survey of Veterans Crisis Line Responders

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Not applicable	26	14.86

Source: GAO survey of crisis responders. | GAO-25-107182

I feel burned out from my work at the Veterans Crisis Line (VCL).

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing ^b	3	1.71
Strongly disagree	16	9.14
Somewhat disagree	23	13.14
Neither agree nor disagree	36	20.57
Somewhat agree	27	15.43
Strongly agree	38	21.71
Not applicable	32	18.29

Source: GAO survey of crisis responders. | GAO-25-107182

My workload can make it difficult to be fully present to customers' needs and to ensure their safety

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	23	13.14
Somewhat disagree	20	11.43
Neither agree nor disagree	27	15.43
Somewhat agree	39	22.29
Strongly agree	36	20.57
Not applicable	30	17.14

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Percentages may not add up to 100 due to rounding. Total for each section is 175.

^aNot applicable indicates that a respondent only served as a responder in the chat unit or text unit and could not provide an answer about the other digital services platform.

^bMissing indicates that the respondent did not submit a response to the question.

Table 6: Responders' Answers to Questions on VCL Workload and Work Environment for the Digital Services Text Unit

I have enough time to complete documentation after finishing customer interactions.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	23	13.14
Somewhat disagree	18	10.29
Neither agree nor disagree	14	8
Somewhat agree	60	34.29
Strongly agree	57	32.57
Not applicable ^a	3	1.71

Source: GAO survey of crisis responders. | GAO-25-107182

I have enough time to reset between customer interactions (including completing documentation).

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing ^b	1	0.57
Strongly disagree	24	13.71
Somewhat disagree	26	14.86
Neither agree nor disagree	19	10.86
Somewhat agree	60	34.29
Strongly agree	42	24
Not applicable	3	1.71

Source: GAO survey of crisis responders. | GAO-25-107182

Workload allows me to take my breaks in a timely fashion.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	0.57
Strongly disagree	24	13.71
Somewhat disagree	32	18.29
Neither agree nor disagree	32	18.29
Somewhat agree	48	27.43
Strongly agree	35	20
Not applicable	3	1.71

Source: GAO survey of crisis responders. | GAO-25-107182

Overall, my day-to-day workload is manageable.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	0.57
Strongly disagree	13	7.43
Somewhat disagree	17	9.71
Neither agree nor disagree	29	16.57
Somewhat agree	68	38.86
Strongly agree	44	25.14
Not applicable	3	1.71

Source: GAO survey of crisis responders. | GAO-25-107182

I feel burned out from my work at the Veterans Crisis Line (VCL).

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	34	19.43
Somewhat disagree	22	12.57
Neither agree nor disagree	48	27.43
Somewhat agree	28	16
Strongly agree	33	18.86
Not applicable	10	5.71

Source: GAO survey of crisis responders. | GAO-25-107182

present to customers' needs and to ensure their safety.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	41	23.43
Somewhat disagree	32	18.29
Neither agree nor disagree	35	20
Somewhat agree	33	18.86
Strongly agree	29	16.57
Not applicable	5	2.86

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Percentages may not add up to 100 due to rounding. Total for each section is 175.

^aNot applicable indicates that a respondent only served as a responder in the chat unit or text unit and could not provide an answer about the other digital services platform.

^bMissing indicates that the respondent did not submit a response to the question.

Table 7: Responders' Answers to Questions on Veterans Crisis Line Workload and Work Environment for the Digital Services Unit Overall

You handle two chat interactions at once.

Response	Frequency	Percentage
Never	2	1.14
Rarely	6	3.43
Sometimes	54	30.86
Often	70	40
Always	13	7.43
Not applicable ^a	30	17.14

Source: GAO survey of crisis responders. | GAO-25-107182

You handle two text interactions at once.

Response	Frequency	Percentage
Never	1	0.57
Rarely	44	25.14
Sometimes	64	36.57
Often	46	26.29
Always	15	8.57
Not applicable	5	2.86

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Percentages may not add up to 100 due to rounding. Total for each section is 175.

^aNot applicable indicates that a respondent only served as a responder in the chat unit or text unit and could not provide an answer about the other digital services platform.

Table 8: Responders' Answers to Questions on VCL Procedures

I feel supported by my immediate supervisor.

Appendix II: Questions and Responses for Survey of Veterans Crisis Line Responders

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	19	3.97
Disagree	21	4.38
Neither agree nor disagree	36	7.52
Somewhat agree	98	20.46
Strongly agree	305	63.67

Source: GAO survey of crisis responders. | GAO-25-107182

Supervisors are available to answer my questions during a shift.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing ^a	1	0.21
Strongly disagree	11	2.3
Somewhat disagree	63	13.15
Neither agree nor disagree	40	8.35
Somewhat agree	169	35.28
Strongly agree	195	40.71

Source: GAO survey of crisis responders. | GAO-25-107182

Team Operations Coordinators are responsive to my feedback.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	57	11.9
Somewhat disagree	47	9.81
Neither agree nor disagree	219	45.72
Somewhat agree	54	11.27
Strongly agree	102	21.29

Source: GAO survey of crisis responders. | GAO-25-107182

My requests for time off are generally approved.

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Strongly disagree	44	9.19
Somewhat disagree	56	11.69
Neither agree nor disagree	52	10.86
Somewhat agree	185	38.62
Strongly agree	142	29.65

Source: GAO survey of crisis responders. | GAO-25-107182

Overall, I am satisfied with my job at the VCL

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	1	0.21
Strongly disagree	44	9.19
Somewhat disagree	53	11.06

Appendix II: Questions and Responses for Survey of Veterans Crisis Line Responders

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Neither agree nor disagree	73	15.24
Somewhat agree	168	35.07
Strongly agree	140	29.23

Source: GAO survey of crisis responders. | GAO-25-107182

How often do standard operating procedures change at the Veterans Crisis Line (VCL)?

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Never	7	1.46
Rarely	41	8.56
Sometimes	197	41.13
Often	160	33.4
Always	74	15.45

Source: GAO survey of crisis responders. | GAO-25-107182

To what extent do you agree that changes to standard operating procedures are effectively communicated to crisis responders?

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	3	0.63
Strongly disagree	38	7.93
Somewhat disagree	76	15.87
Neither agree nor disagree	81	16.91
Somewhat agree	185	38.62
Strongly agree	96	20.04

Source: GAO survey of crisis responders. | GAO-25-107182

To what extent do you agree that you have the resources you need to clarify standard operating procedures when needed?

Response (extent to which responder agreed with the statement)	Frequency	Percentage
Missing	2	0.42
Strongly disagree	34	7.1
Somewhat disagree	65	13.57
Neither agree nor disagree	77	16.08
Somewhat agree	195	40.71
Strongly agree	106	22.13

Source: GAO survey of crisis responders. | GAO-25-107182

Notes: Percentages may not add up to 100 due to rounding. Total for each section is 479.

^aMissing indicates that the respondent did not submit a response to the question.

Appendix III: GAO Analysis of Veterans Crisis Line Quality Assurance Review Data

This appendix provides information on results of Veterans Crisis Line (VCL) quality assurance reviews. The VCL performs quality assurance reviews of interactions between VCL responders and customers—to include calls, chats, and texts.¹ The VCL performs these reviews using silent monitors—quality assurance staff who evaluate live or recorded interactions for quality using a set of 48 customer interaction standards. Based on the silent monitor evaluation, the responder receives either a successful, not successful, or not applicable rating for the interaction standard.

We analyzed monthly VCL data on the results of its quality assurance reviews from fiscal year 2023 through fiscal year 2024. See table 9 for the results, with interaction standards presented from the highest percentage of interactions rated as not successful to the lowest for each fiscal year.

Table 9: Veterans Crisis Line, Percentage of Customer Interaction Standards Evaluated as “Not Successful,” Fiscal Years 2023 through 2024

Fiscal Year 2023

Interaction standard	Percentage rated as “not successful”
Suicidal plan and intent	20.0 (1,915 out of 9,575)
Capability for violent behavior	18.1 (121 out of 668)
Third party interaction	16.4 (478 out of 2,921)
Violence risk assessment	15.9 (407 out of 2,566)
Substance use safety plan/risk mitigation plan	15.4 (327 out of 2,126)
Plan for violent behavior	15.4 (126 out of 820)
Suicidal capability: past history and current means	14.9 (1,537 out of 10,302)
Suicide prevention coordinator consult/in transition request	13.9 (1,568 out of 11,300)
Intent for violent behavior	13.1 (100 out of 764)
Responder documents violence risk assessment clearly in synopsis	12.8 (195 out of 1,524)
Substance use capability: overdose risk potential	12.0 (379 out of 3,147)

¹The VCL is a free, 24/7 national toll-free number, online chat, and text messaging service for qualifying individuals in suicidal crisis or emotional distress, including veterans as well as their families and friends.

Appendix III: GAO Analysis of Veterans Crisis Line Quality Assurance Review Data

Interaction standard	Percentage rated as “not successful”
Documents medical record information	11.4 (1,278 out of 11,173)
Substance use means safety counseling	11.4 (294 out of 2,582)
Safety plan/risk mitigation plan	10.3 (1,097 out of 10,684)
End of call satisfaction	9.6 (1,780 out of 18,634)
Responder documents end of call satisfaction question	8.9 (2,998 out of 33,864)
Protective factors against violent behavior	8.8 (54 out of 617)
Explores invitations/openings for substance use	8.3 (505 out of 6,110)
Risk factors for violent behavior	8.1 (51 out of 626)
Lethal means safety counseling (driving, self-directed violence, reduced access to means)	6.7 (420 out of 6,281)
History of suicidal thoughts	6.6 (1,322 out of 20,106)
History of suicide attempts	6.4 (1,257 out of 19,560)
Correctly applies Active Call Management	3.8 (1,338 out of 35,409)
Clear, concise, and accurate documentation	3.5 (1,250 out of 35,847)
Explores invitations/openings	3.4 (997 out of 29,286)
Responder documents customer with complex needs/high frequency and abusive customer procedure	3.0 (204 out of 6,858)
Suicidal desire	2.6 (256 out of 9,718)
Offers suitable and VA-approved resources (not including suicide prevention coordinator referral)	2.6 (323 out of 12,338)
Ends interaction appropriately	2.4 (797 out of 33,809)
Protective factors/reasons for living	2.4 (280 out of 11,903)
Suicide risk assessment	2.3 (705 out of 30,458)
Demonstrates empathy and/or concern	2.2 (692 out of 31,023)
Responder documents offer of referral to suicide prevention coordinator, and if veteran declines, documents their reason	2.2 (161 out of 7,281)
Responder documents relevant rescue or facility transportation plan	2.1 (38 out of 1,778)

Appendix III: GAO Analysis of Veterans Crisis Line Quality Assurance Review Data

Interaction standard	Percentage rated as “not successful”
Requests name	2.0 (576 out of 29,378)
Responder documents all resources provided (including transfers to local crisis line for non-veteran)	1.7 (171 out of 9,835)
Uses conversational approach	1.5 (501 out of 33,203)
Responder completes non-mandatory fields within web application when information is available	1.4 (311 out of 22,229)
Responder documents safety plan/risk mitigation plan clearly including appropriate measures	1.3 (130 out of 10,044)
Responder submits suicide prevention coordination referral to correct location	0.9 (61 out of 6,628)
Problem-solving in collaboration with customer/focus	0.9 (270 out of 29,422)
Transfer tracking	0.7 (182 out of 26,675)
Presence of open-ended questions	0.7 (219 out of 32,577)
Customer service	0.7 (236 out of 35,262)
Documents veteran’s name as first line in synopsis; required for consults only	0.5 (35 out of 6,442)
Presenting problem or concern	0.3 (93 out of 32,799)
Provides proper greeting	0.2 (69 out of 37,664)
Respecting differences/cultural sensitivity	0.2 (55 out of 31,384)

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Fiscal Year 2024

Interaction standard	Percentage rated as “not successful”
Suicidal plan and intent	18.9 (1,990 out of 10,522)
Third party interaction	15.6 (469 out of 3,011)
Substance use safety plan/risk mitigation plan	15.6 (390 out of 2,506)
Violence risk assessment	14.5 (486 out of 3,347)
Documents medical record information	13.7 (1,529 out of 11,128)
Suicide prevention coordinator consult/in transition request	12.8 (1,435 out of 11,172)

Appendix III: GAO Analysis of Veterans Crisis Line Quality Assurance Review Data

Interaction standard	Percentage rated as “not successful”
End of call satisfaction question	12.4 (2,372 out of 19,205)
Suicidal capability: past history and current means	12.3 (1,327 out of 10,799)
Capability for violent behavior	11.6 (88 out of 758)
Substance use capability: overdose risk potential	11.3 (396 out of 3,519)
Responder documents violence risk assessment clearly in synopsis	11.1 (194 out of 1,749)
Plan for violent behavior	10.8 (100 out of 925)
Responder documents end of call satisfaction question	10.2 (4,090 out of 39,976)
Safety plan/risk mitigation plan	10.1 (1,108 out of 10,955)
Substance use means safety counseling	9.2 (263 out of 2,865)
Intent for violent behavior	8.4 (72 out of 858)
Explores invitations/openings for substance use	8.4 (586 out of 6,998)
History of suicide attempts	6.4 (1,298 out of 20,418)
History of suicidal thoughts	6.1 (1,298 out of 21,153)
Lethal means safety counseling (driving, self-directed violence, reduced access to means)	6.0 (387 out of 6,422)
Protective factors against violent behavior	5.9 (40 out of 679)
Risk factors for violent behavior	5.2 (37 out of 714)
Clear, concise, and accurate documentation	3.6 (1,472 out of 41,401)
Correctly applies Active Call Management	3.3 (1,356 out of 40,882)
Ends interaction appropriately	3.3 (1,253 out of 38,519)
Explores invitations/openings	3.2 (1,072 out of 33,087)
Offers suitable and VA-approved resources (not including suicide prevention coordinator referral)	3.1 (395 out of 12,746)
Protective factors/reasons for living	3.1 (365 out of 11,808)
Responder documents relevant rescue or facility transportation plan	2.9 (61 out of 2,115)

Appendix III: GAO Analysis of Veterans Crisis Line Quality Assurance Review Data

Interaction standard	Percentage rated as “not successful”
Suicide risk assessment	2.5 (859 out of 34,094)
Responder documents all resources provided (including transfers to local crisis line for non-veteran)	2.3 (252 out of 10,778)
Responder documents safety plan/risk mitigation plan clearly	2.3 (228 out of 9,963)
Requests name	2.2 (716 out of 32,673)
Demonstrates empathy and/or concern	2.1 (743 out of 34,884)
Responder documents customer with complex needs/high frequency and abusive customer procedure	2.0 (189 out of 9,226)
Responder documents offer of referral to suicide prevention coordinator, and if veteran declines, documents their reason	2.0 (152 out of 7,690)
Suicidal desire	2.0 (203 out of 10,347)
Responder completes non-mandatory fields within web application when information is available	1.6 (384 out of 23,514)
Uses conversational approach	1.6 (598 out of 37,756)
Responder submits suicide prevention coordinator referral to correct location	1.2 (78 out of 6,545)
Problem-solving in collaboration with customer/focus	1.1 (361 out of 31,887)
Documents veteran's name as first line in synopsis; required for consults only	1.1 (70 out of 6,458)
Presence of open-ended questions	0.8 (299 out of 37,745)
Customer service	0.7 (287 out of 40,446)
Transfer tracking	0.5 (176 out of 33,263)
Presenting problem or concern	0.4 (134 out of 36,373)
Respecting differences/cultural sensitivity	0.3 (102 out of 35,467)
Provides proper greeting	0.2 (102 out of 43,613)

Source: GAO analysis of Veterans Crisis Line data. | GAO-25-107182

Appendix IV: Comments from the Department of Veterans Affairs



DEPARTMENT OF VETERANS AFFAIRS
WASHINGTON

May 7, 2025

Ms. Alyssa M. Hundrup
Director
Health Care
U.S. Government Accountability Office
441 G Street, NW
Washington, DC 20548

Dear Ms. Hundrup:

The Department of Veterans Affairs (VA) reviewed the Government Accountability Office (GAO) draft report: ***VETERANS CRISIS LINE: Actions Needed to Better Ensure Effectiveness of Communications with Veterans*** (GAO-25-107182).

The enclosure contains general and technical comments and the action plan to address the draft report recommendations. VA appreciates the opportunity to comment on your draft report.

Sincerely,

A handwritten signature in blue ink, appearing to read "Chris Syrek".

Christopher D. Syrek
Chief of Staff

Enclosure

Enclosure

Department of Veteran Affairs (VA) Comments to
the Government Accountability Office (GAO) Draft Report
***VETERANS CRISIS LINE: Actions Needed to Better Ensure Effectiveness of
Communications with Veterans***
(GAO-25-107182)

Recommendation 1: The Under Secretary for Health should ensure the VCL more comprehensively assesses the risks of adverse effects associated with its procedure for immediately routing CWCN callers to a main phone line responder if there is no availability in the CWCN unit. Such an assessment should include comparing the quality of CWCN calls handled by main line responders with those handled by CWCN-trained responders. Depending on the results of the assessment, the VCL should make adjustments to this procedure and to how it staffs the CWCN unit to better meet the needs of CWCN callers, as appropriate.

VA Response: Concur. To substantiate completion of this recommendation, the Veterans Health Administration's (VHA) Office of Suicide Prevention (OSP) Veterans Crisis Line (VCL) will provide GAO with a summary of the comprehensive assessment comparing Customers with Complex Needs (CWCN)-intended calls answered by CWCN trained responders and CWCN-intended calls answered by main phone line responders. Depending on the results of the assessment, OSP VCL will provide GAO with adjustments made to this procedure and how OSP VCL staffs the CWCN unit to better meet the needs of CWCN callers, as appropriate.

Target Completion Date: October 2025

Recommendation 2: The Under Secretary for Health should ensure the VCL more comprehensively assesses the risks of adverse effects associated with its digital services procedures, making modifications to them and to how it staffs the unit, as appropriate. Such an assessment may require obtaining and analyzing additional data on digital services responder workload, such as spent interacting with customers as well as on documentation after interactions.

VA Response: Concur. To address this concern, OSP VCL will complete a comprehensive assessment to review digital service procedures. To substantiate completion of this recommendation, OSP VCL will provide GAO with a summary of the review and analysis completed regarding Digital Services procedures.

Target Completion Date: October 2025

Recommendation 3: The Under Secretary for Health should ensure the VCL instructs its chat platform provider to develop a solution to address chats being abandoned after customer redirection to an unavailable responder.

VA Response: Concur. On January 21, 2025, OSP VCL implemented a solution to address chats being abandoned after customer redirection to an unavailable responder.

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This update ensured a solution to address chats awaiting response after customer redirection to an unavailable responder. One of the features of the update is that a real-time notification is now made to OSP VCL Crisis Responder (CR) supervisors if a chat is redirected due to CR unavailability. The chat is automatically redirected to the next available CR. The CR who was unavailable is automatically placed into a busy status, ensuring they will not be assigned another chat. The CR supervisor is alerted with this new notification and works with the CR to determine the possible solution before having them manually change their status back to available.

To substantiate completion of this recommendation, OSP VCL provides GAO with the OSP VCL Chat Release Notes providing an explanation of the update to address abandoned chats after customer redirection to an unavailable responder with the system update of the chat application. In addition, OSP VCL provides GAO with the Issue Brief confirming the successful release of the solution.

OSP VCL respectfully requests closure of this recommendation.

Recommendation 4: The Under Secretary for Health should establish a procedure for the VCL, as a non-clinical service, that identifies the types of incidents that warrant disclosure to customers or their representatives and outlines a process for disclosing such incidents, or direct VCL to develop such a procedure.

VA Response: Concur. OSP VCL will convene a workgroup of subject matter experts within the VHA Office of Governance, Regulations, Appeals, and Policy; Office of Quality and Patient Safety; VA Office of General Counsel; and other impacted non-clinical services to discuss disclosure policies for non-clinical VA services. The workgroup will review established policies and procedures and identify potential areas for OSP VCL consideration. Upon completion of the review, OSP VCL will provide GAO with documentation of workgroup results.

Target Completion Date: January 2026

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(GAO-25-107182)

General Comments:

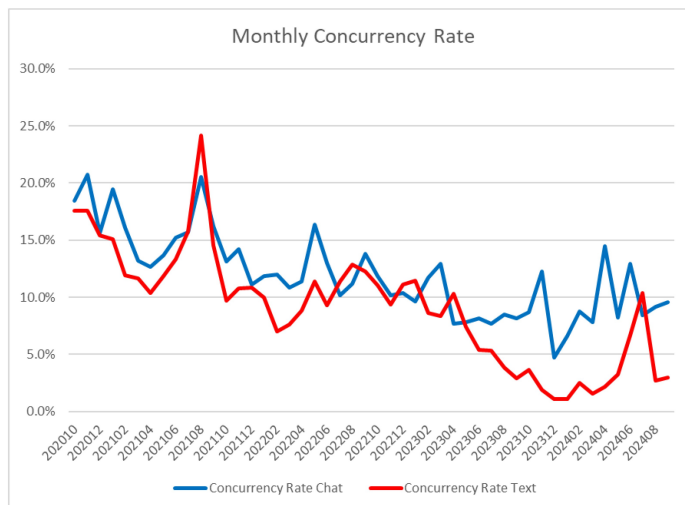
Page 8, bullet 1, third line from bottom:

“Officials indicated that in the first 3 months since this change, 56 responders have received CWCN training, according to VCL data.”

VA Comment: VHA appreciates GAO for highlighting the importance of CWCN training. OSP VCL currently has 160 CRs who have volunteered for CWCN training. OSP VCL continues to provide training for new CWCN cadre responders and will continue to provide this requested training to interested responders in an expeditious manner.

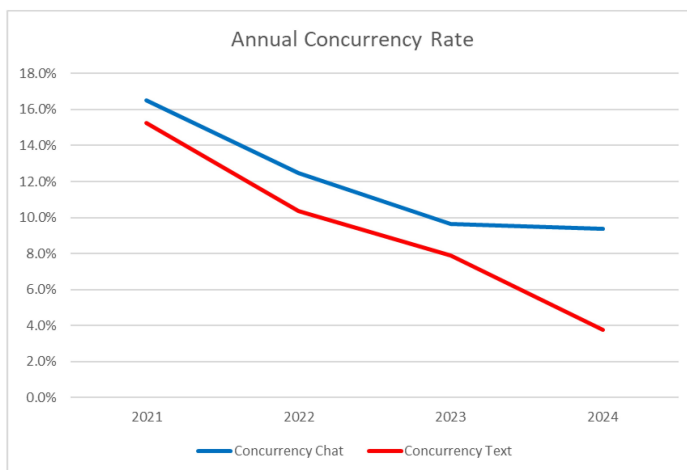
Page 13, VCL texts and chats:

VA Comment: VHA provides the following chart with GAO containing concurrency rates by month, as well as fiscal year, to provide additional context and sustained decreases. The trended percentages by fiscal year show the dedicated improvements OSP VCL has made to concurrency rates.



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Page 19, paragraph 1:

“VCL officials told us that they made the procedural change because they had concerns about CWCN wait times. In discussing why they chose this approach over other options, such as increasing staffing levels for CWCN shifts, officials said that, because there are established protocols responders can follow for interacting with CWCNs, they assume main line responders can handle CWCN callers similarly to CWCN-trained responders.”

VA Comment: OSP VCL is always concerned with quality of interactions and safety considerations. Considering this concern, time to answer is a critical factor to consider. The longer someone waits, the more the chance of an abandon or increased distress related to the delay in responding. Prioritizing speed to answer is intended to address risk directly, by ensuring OSP VCL efficiently answers all calls. CWCN training is currently a collateral and volunteer duty for CRs. OSP VCL has 160 CRs who are in the queue for training, and OSP VCL is working to train these responders expeditiously. All CRs are trained to assess and mitigate risk for harm to self and others. The implemented solution to reduce CWCN wait time considered the universal training of

Page 4 of 18

Enclosure

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CRs. The focus of CWCN training adds to the competencies of CRs through working to manage difficult or problematic behavior with CWCNs.

Page 21, lines 4-7:

"Additionally, according to VCL officials, VCL air traffic controllers prioritize main phone line responder availability over CWCN responder availability and do not proactively move responders into the CWCN unit (though will consider requests from the unit for additional staff)."

VA Comment: VCL Workflow Coordinators have begun proactively assigning additional staff to the CWCN cadre during peak periods to enhance availability based on predictive data analytics and are proactively moving responders in real-time to ensure adequate coverage.

Page 30, paragraph 2, second sentence:

"However, because safety moments are relatively new, VCL officials said they are still determining how to make their review and discussion routine for responders, as well as how to assess the extent to which the safety moments are effective."

VA Comment: Safety Moments are developed from the findings discovered during Quality Assurance reviews. Safety Moments are designed to be proactive, teaching moments and help to proactively identify process improvement opportunities. This practice is designed to be educational and not punitive.

Page 33 paragraph 1:

"VCL classified one non-suicide that occurred in October 2023 as a sentinel event, but according to VCL officials, the incident was not disclosed because the applicability of the VCL's disclosure requirements were under discussion at that time."

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Enclosure

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Accessible Data for Appendix IV: Comments from the Department of Veterans Affairs

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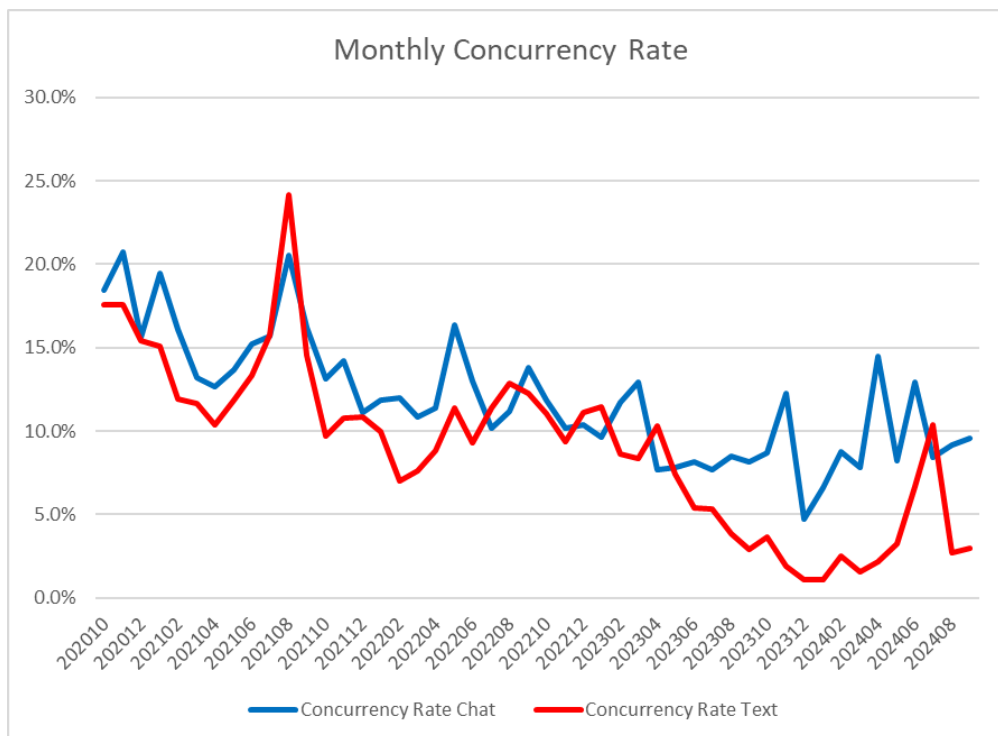
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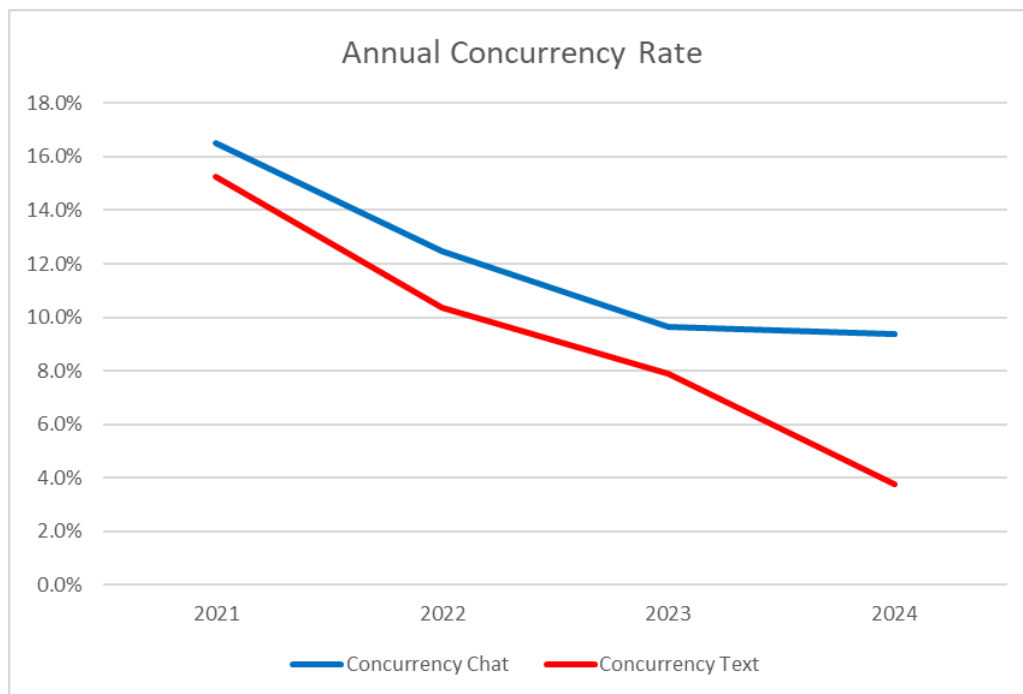
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Appendix V: GAO Contact and Staff Acknowledgments

GAO Contact:

Alyssa M. Hundrup at HundrupA@gao.gov.

Staff Acknowledgments

In addition to the contact named above, Michael Zose (Assistant Director), Rachel Svoboda (Analyst in Charge), Cynthia Khan, Jim Melton, and Catherine Parylo made key contributions to this report. Also contributing to this report were Jennie Apter, Natasha Campbell, David Jones, Monica Perez-Nelson, and Corinne Quinones.

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A. Nicole Clowers, Managing Director, CongRel@gao.gov

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