



BECKLAR

Creating Solutions for a Safer World.



Install WorkerSafety Pro

Scan the QR code below to go to the WorkerSafety Pro App or Google Play Store Page

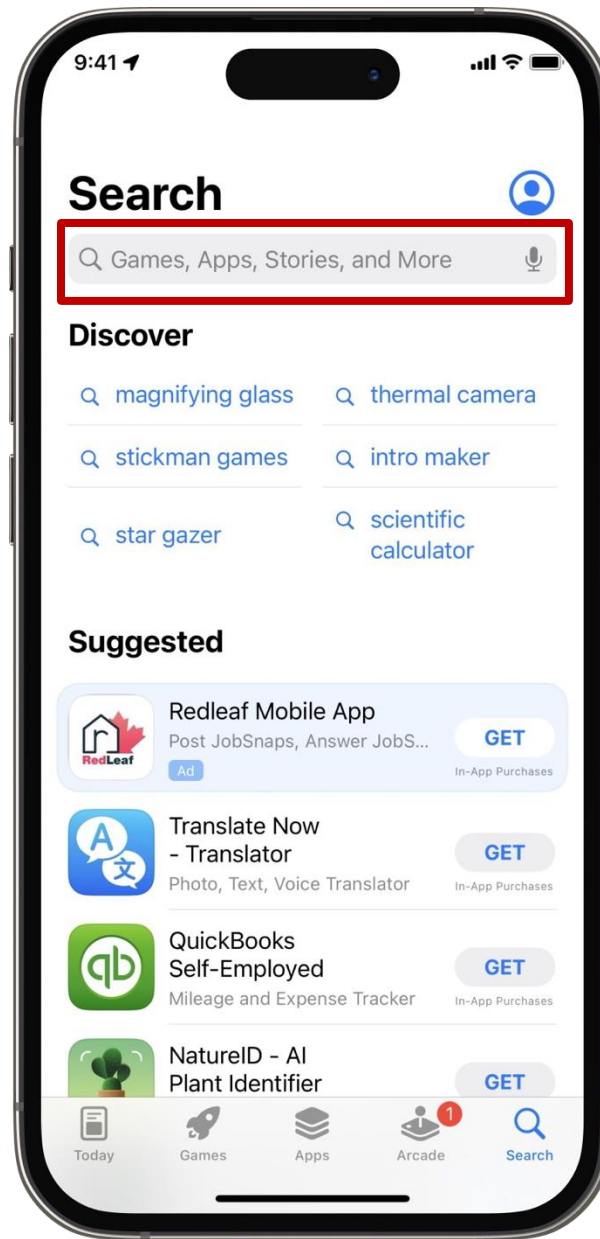
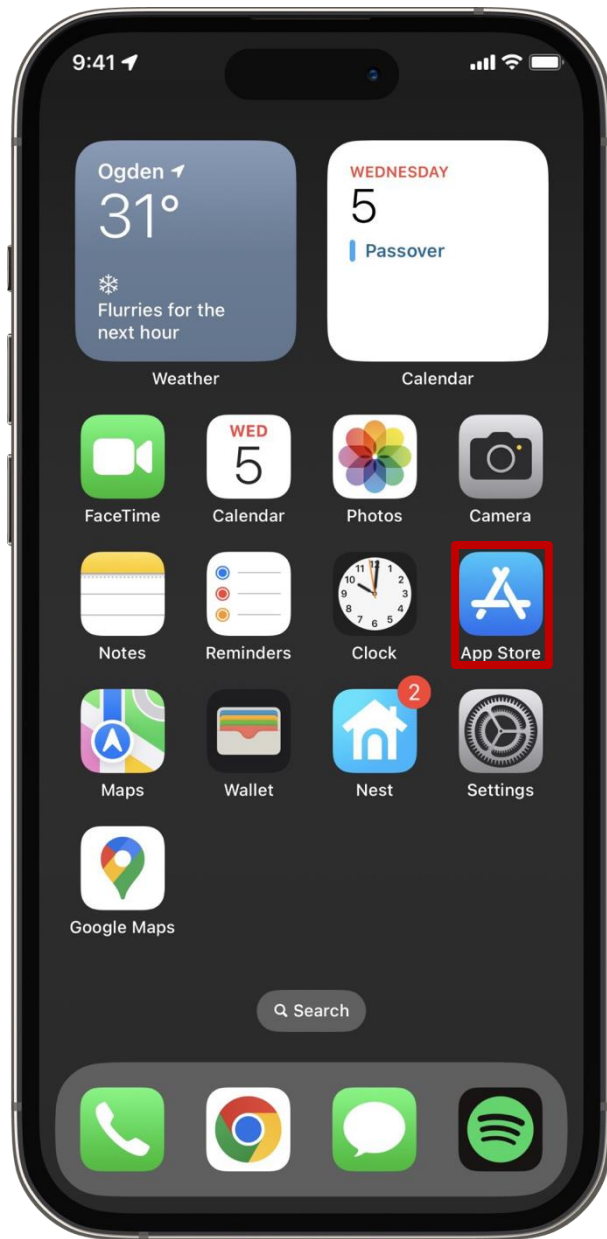


Apple App Store

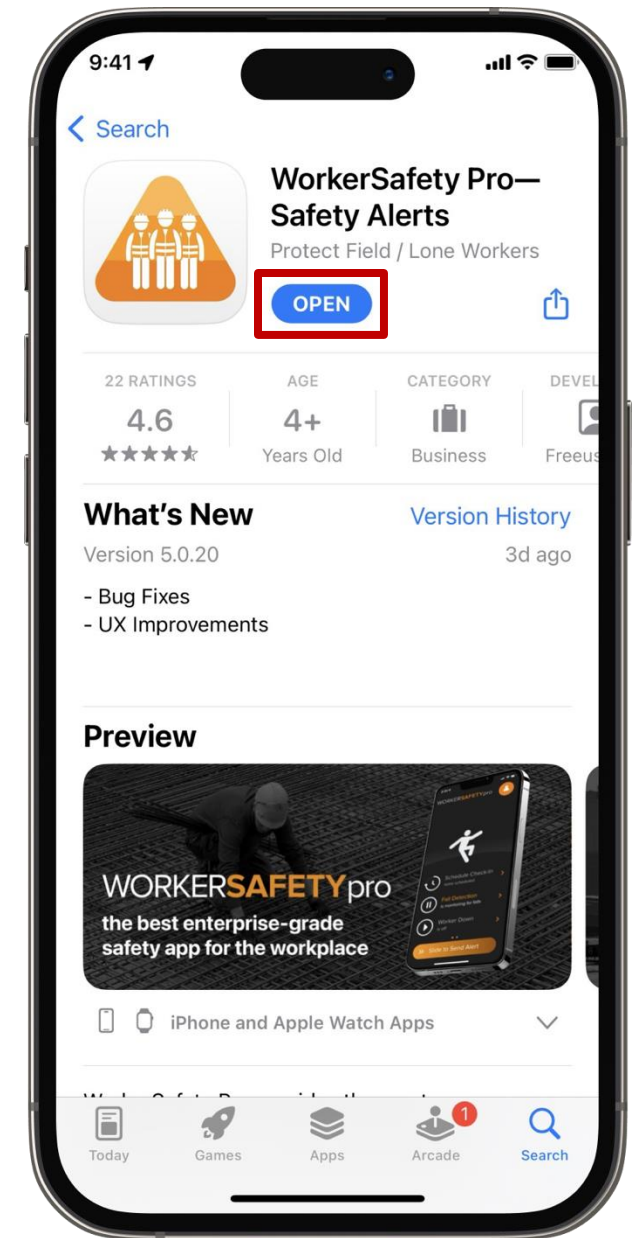
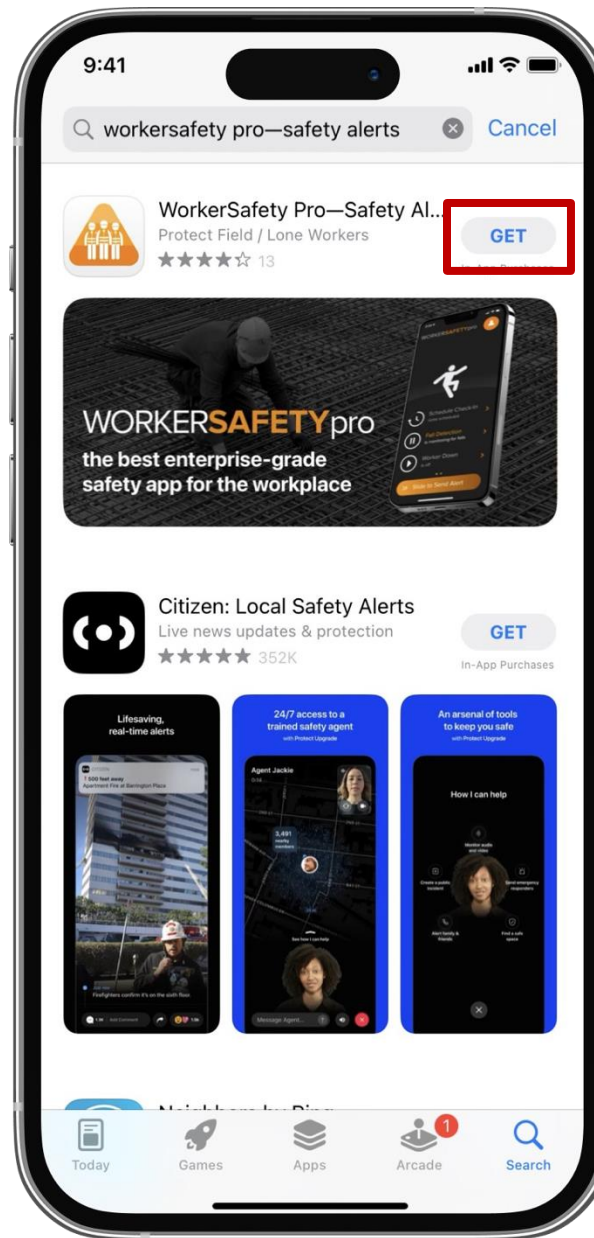


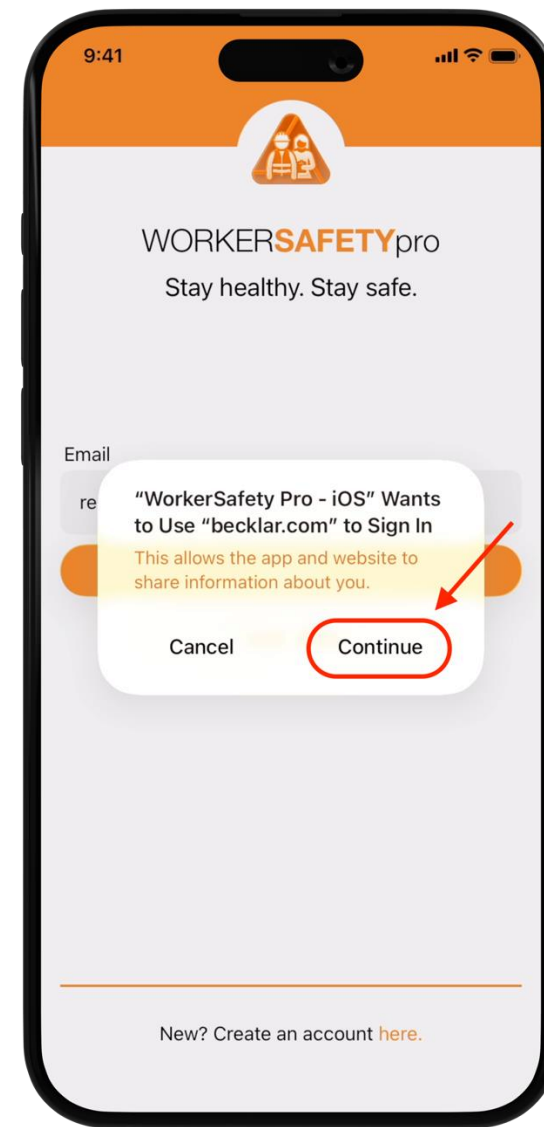
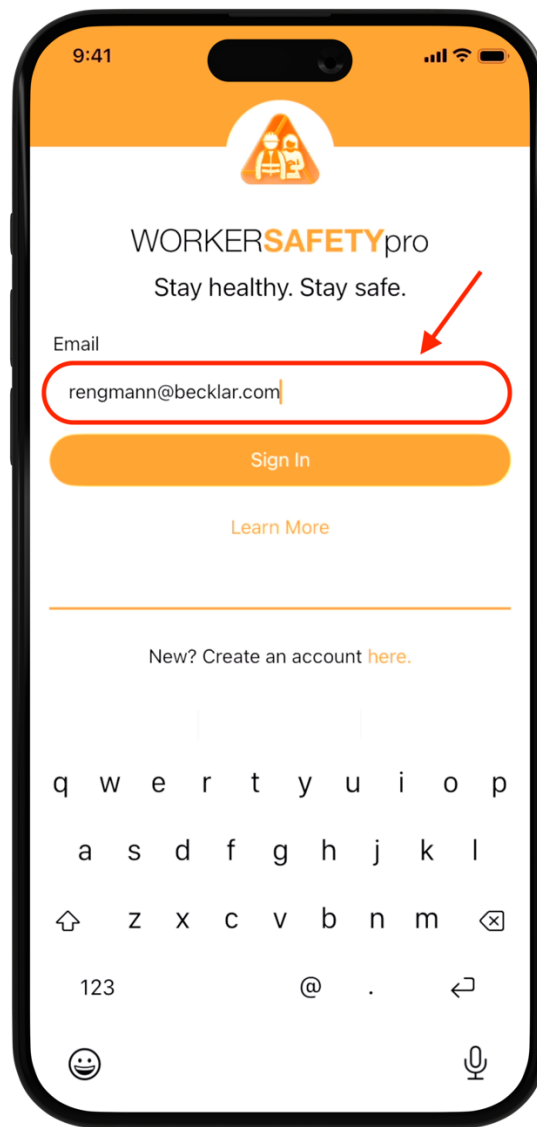
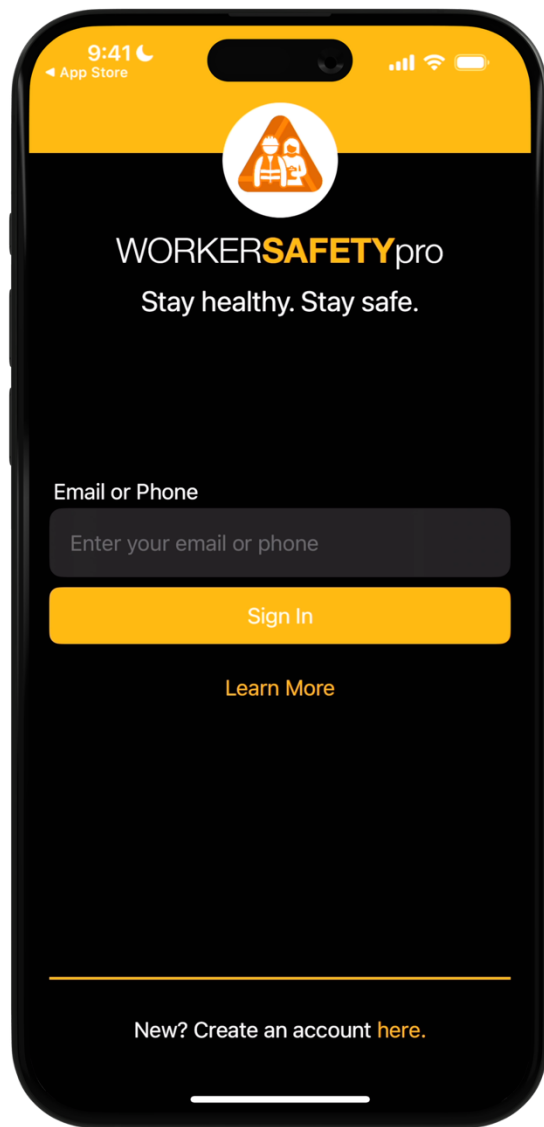
Find the app manually

If the QR code on the previous page did not work, please use the screenshots on the following pages to find the app manually on the Apple App Store.



After tapping on “GET”, you will have to use FaceID, your fingerprint, or your AppleID password in order to download the app.



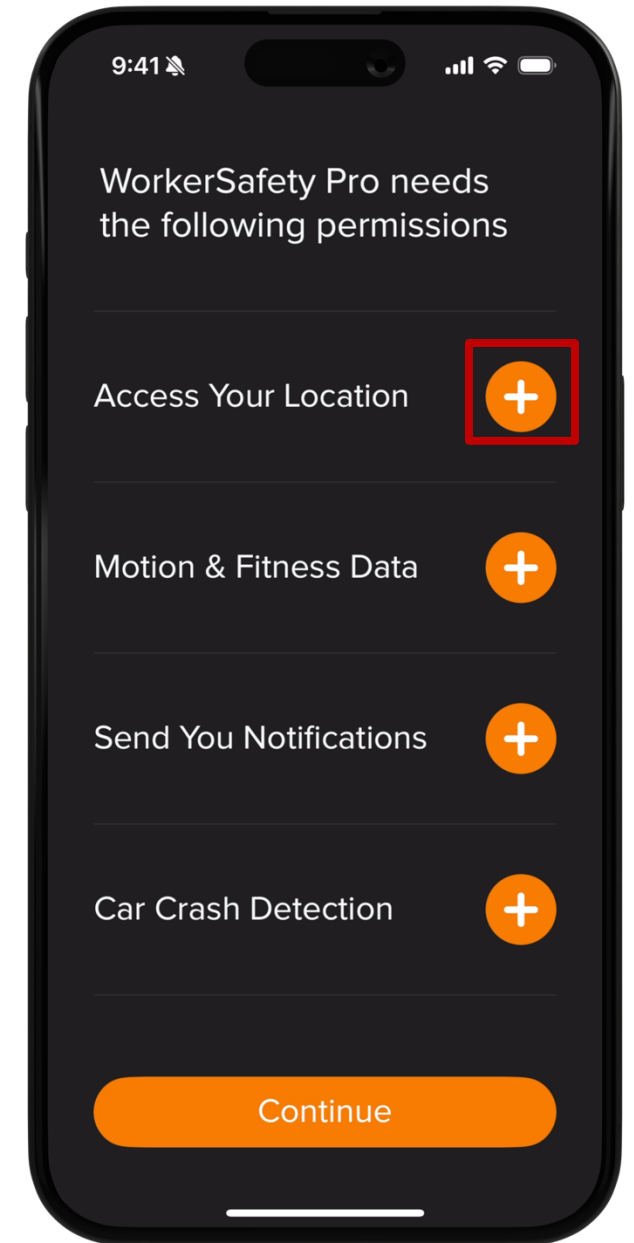


Permissions Settings

All permissions on this screen must be allowed for the app to function properly.

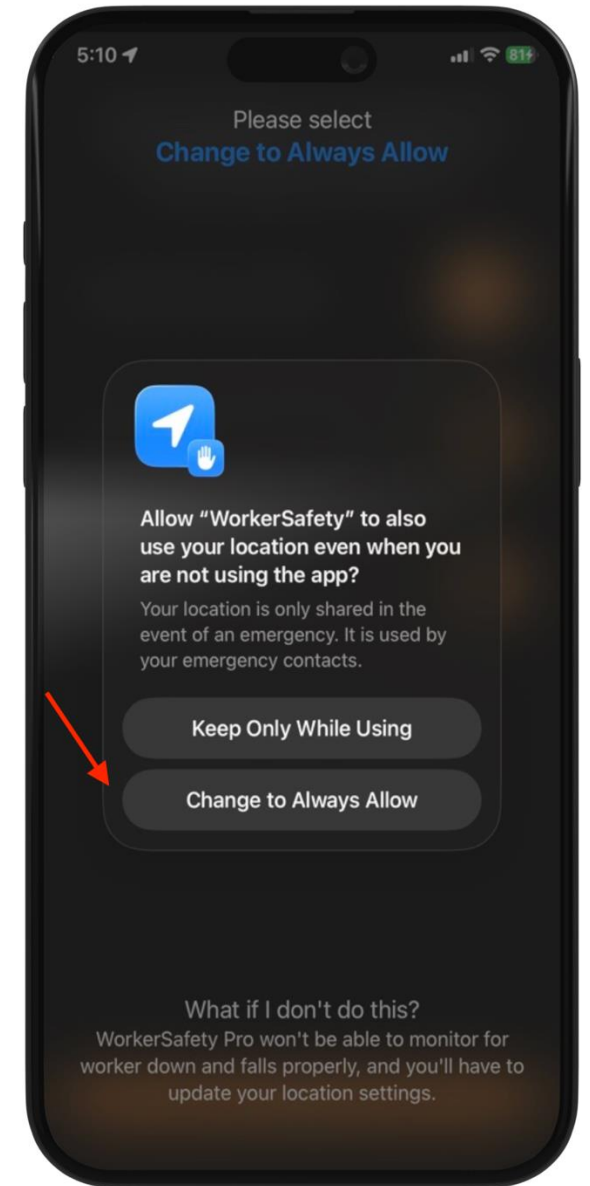
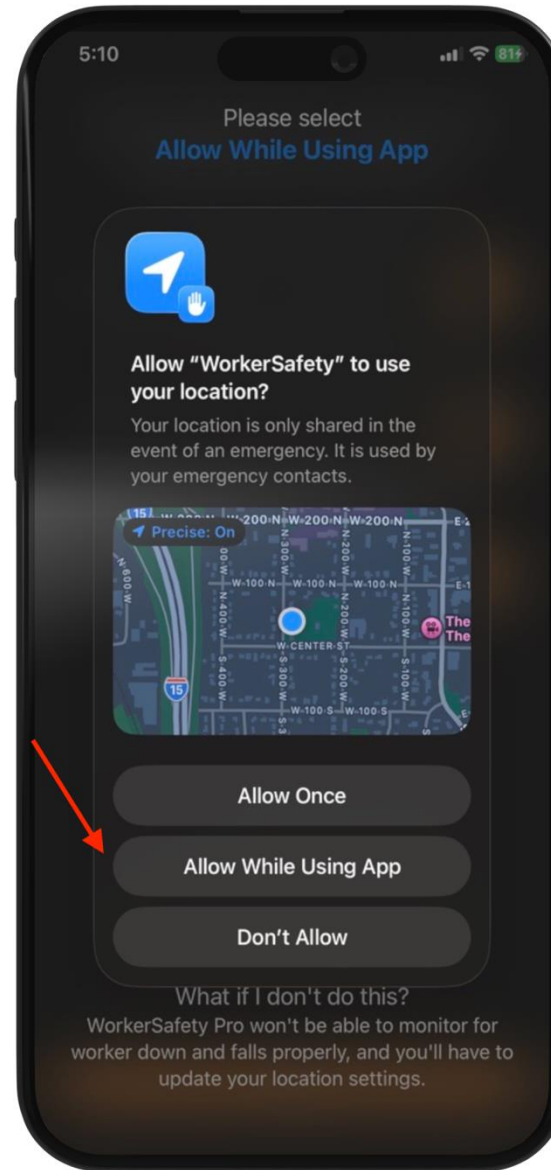
Tap on the plus icon next to “Access Your Location” to allow the first permission.

Your location will only be shared in the event of an emergency.

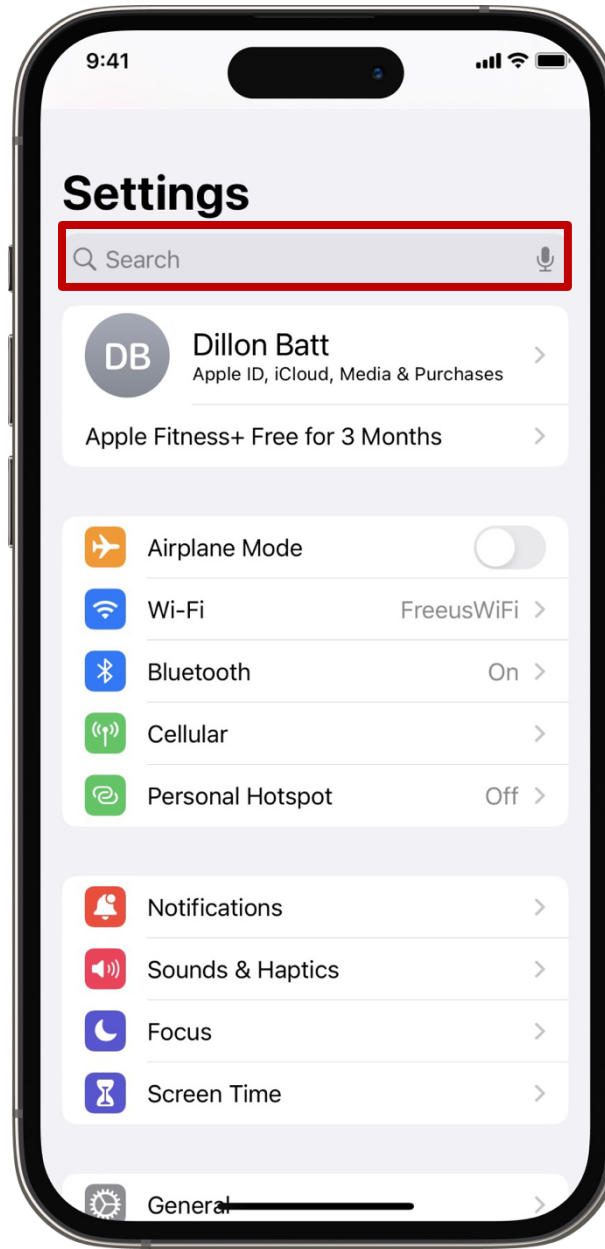
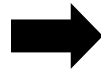
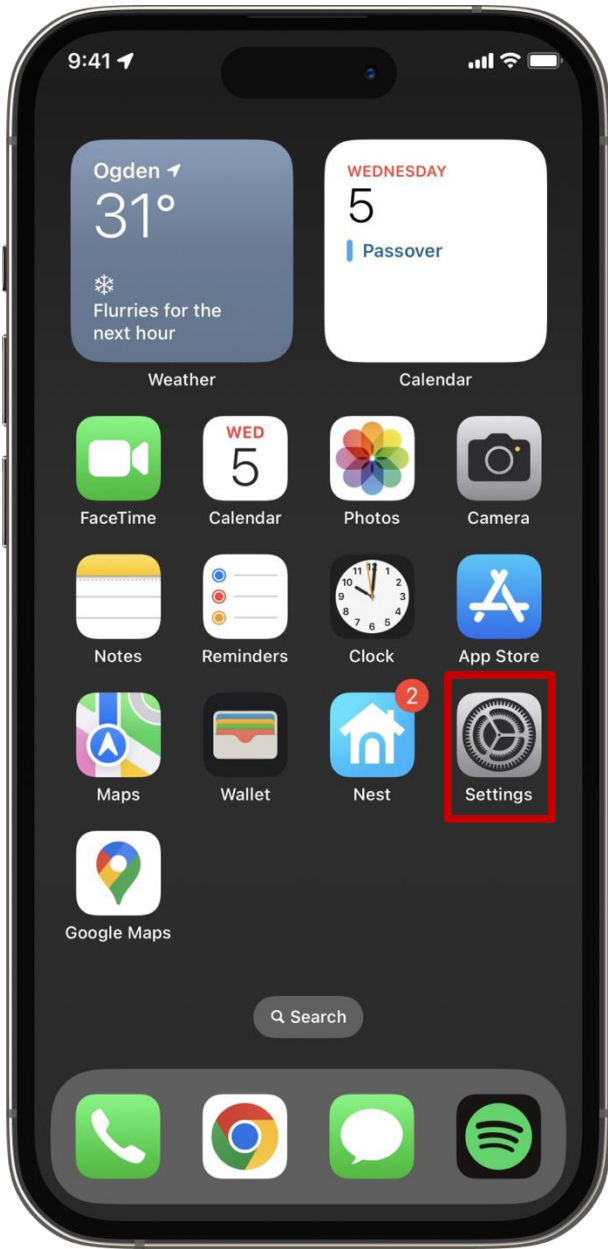


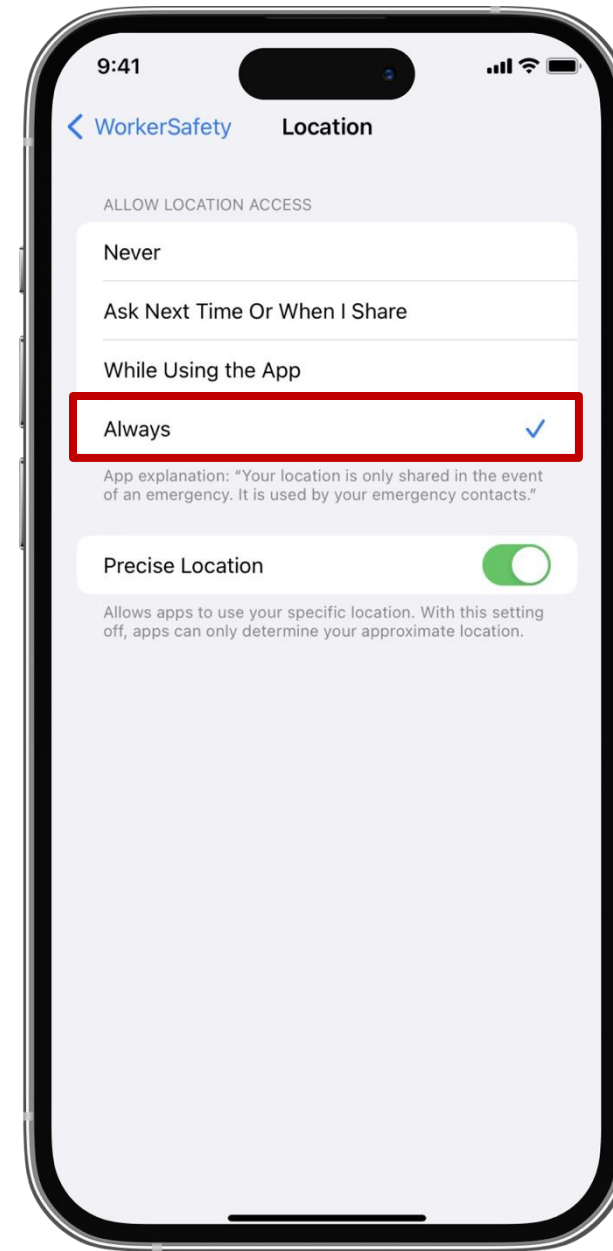
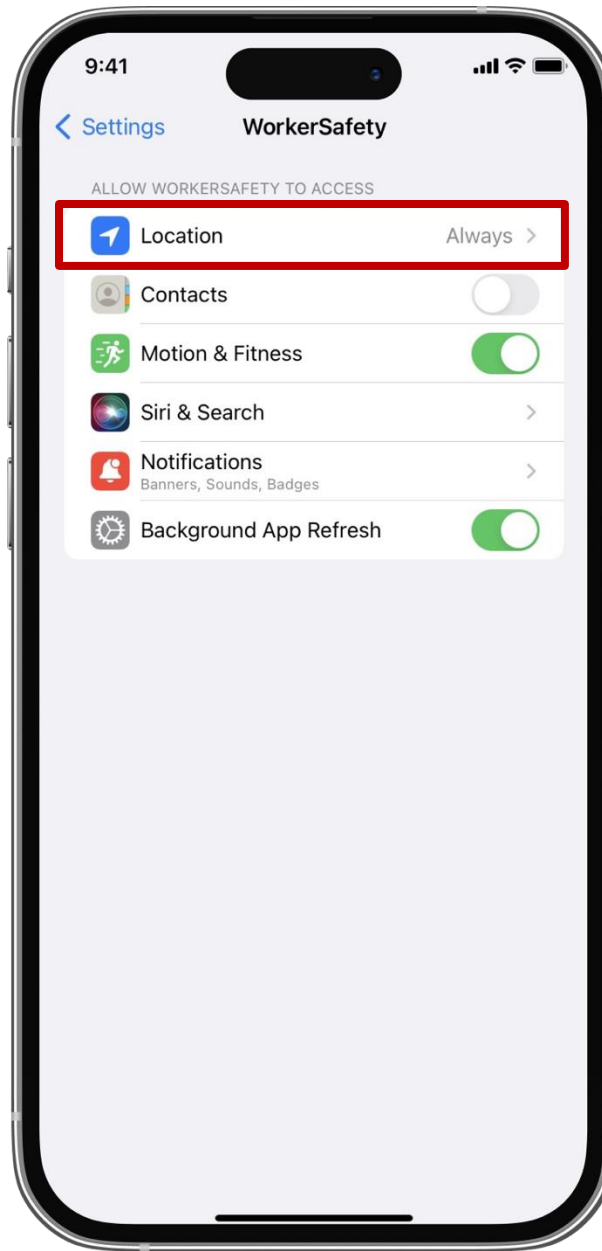
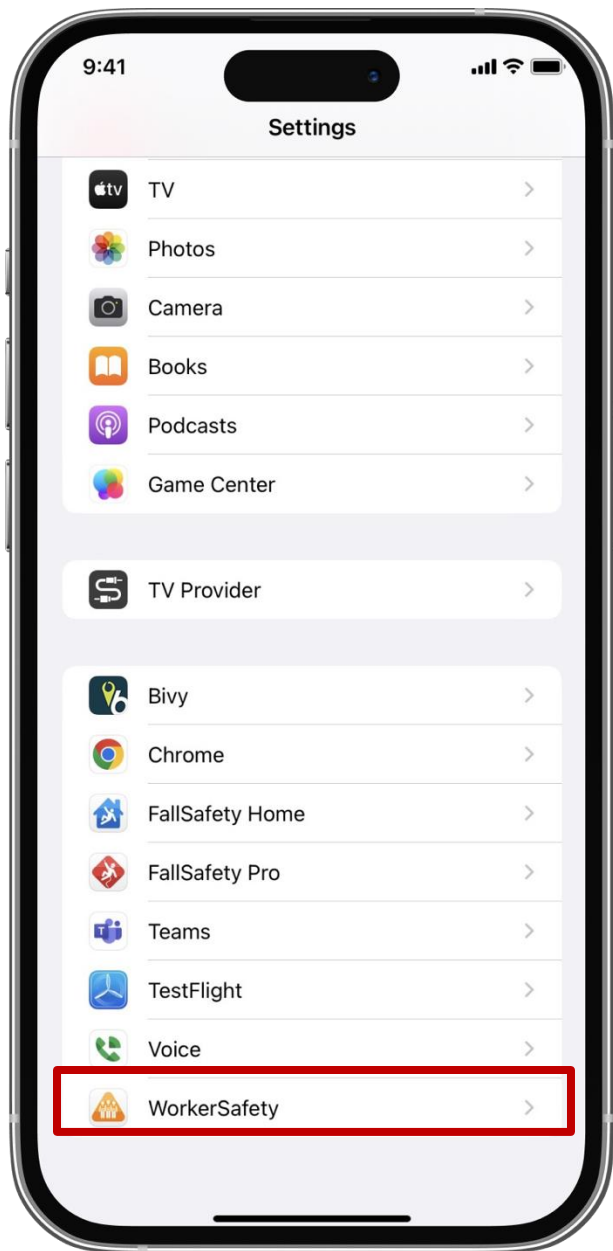
Tap on “Allow While Using App”.

On the next screen, tap “Change to Always Allow”

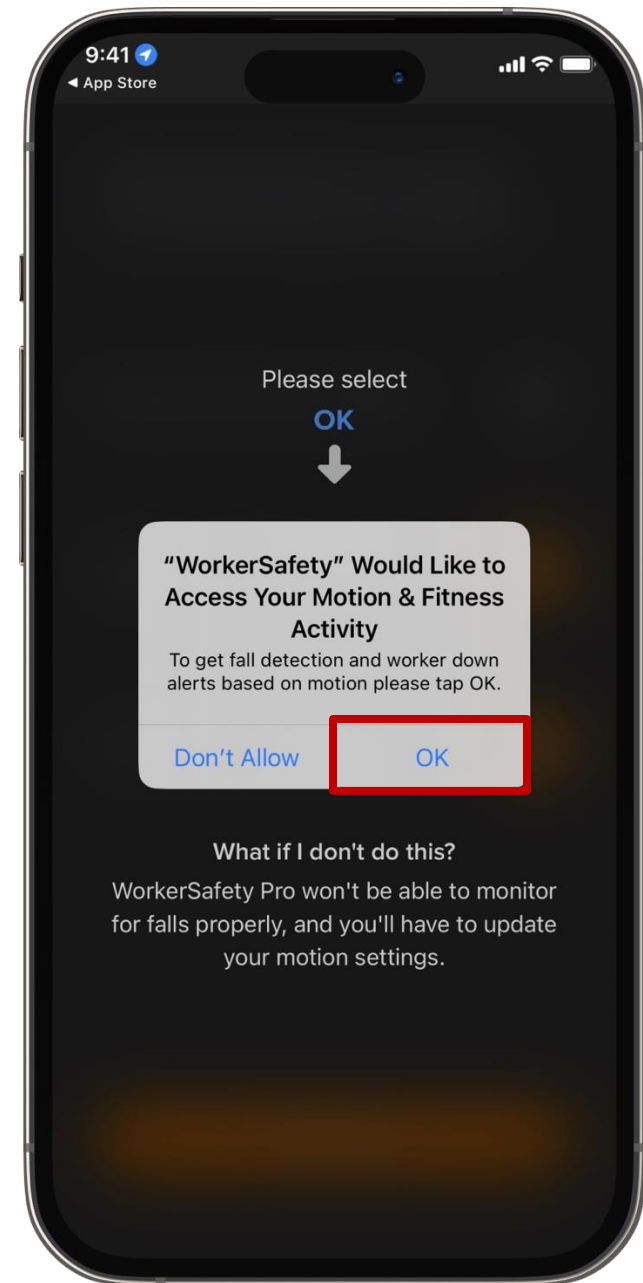


Manually Correcting Location Settings

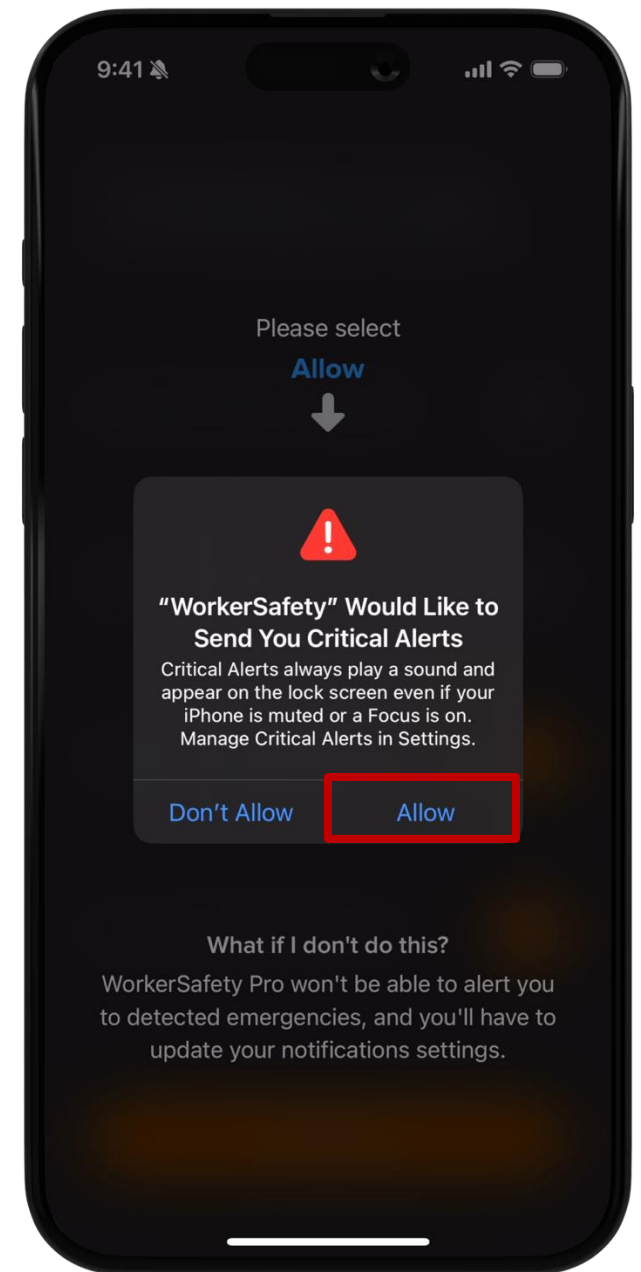
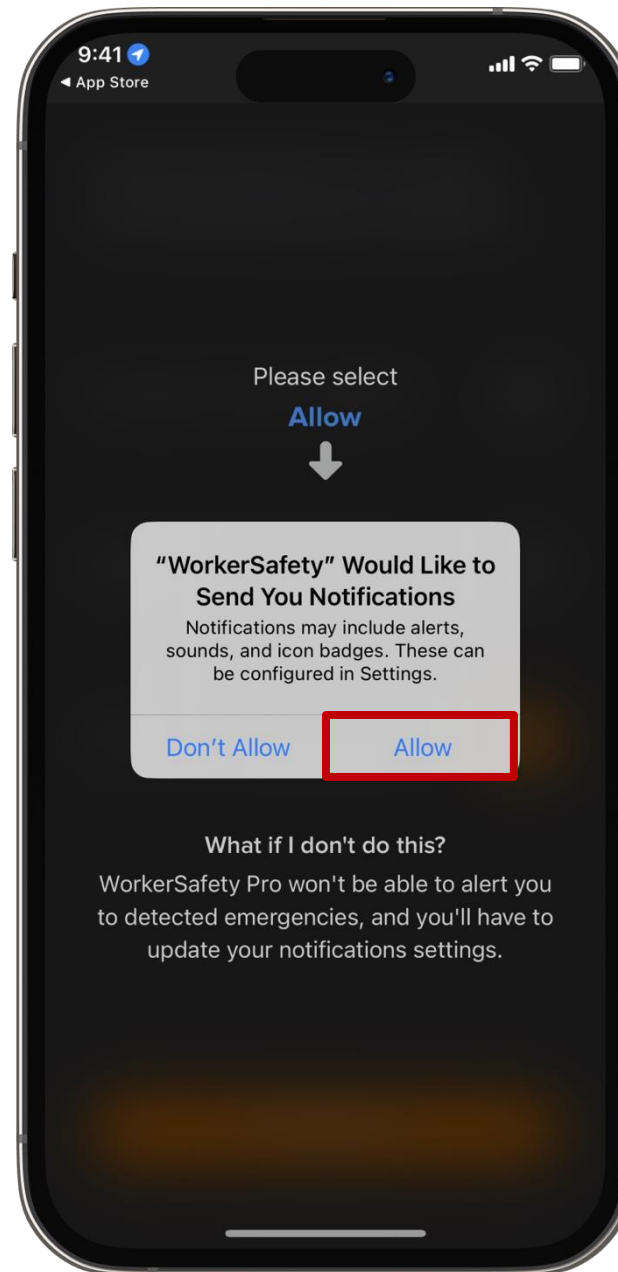




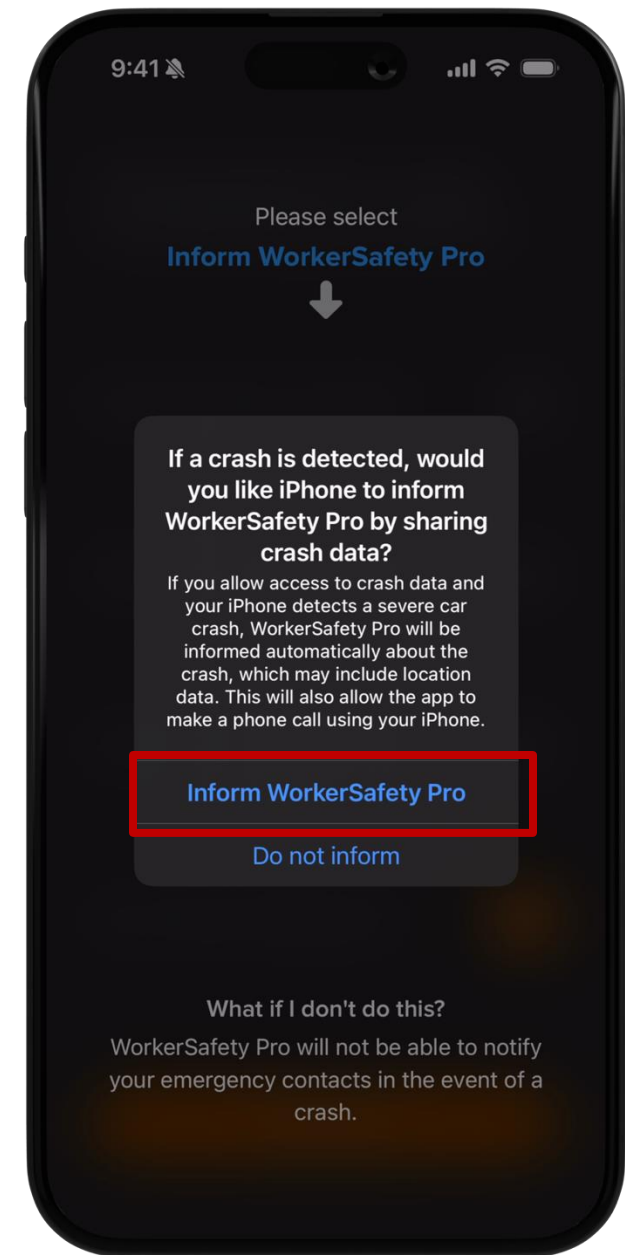
In order to access fall detection or worker down, please select “OK”.



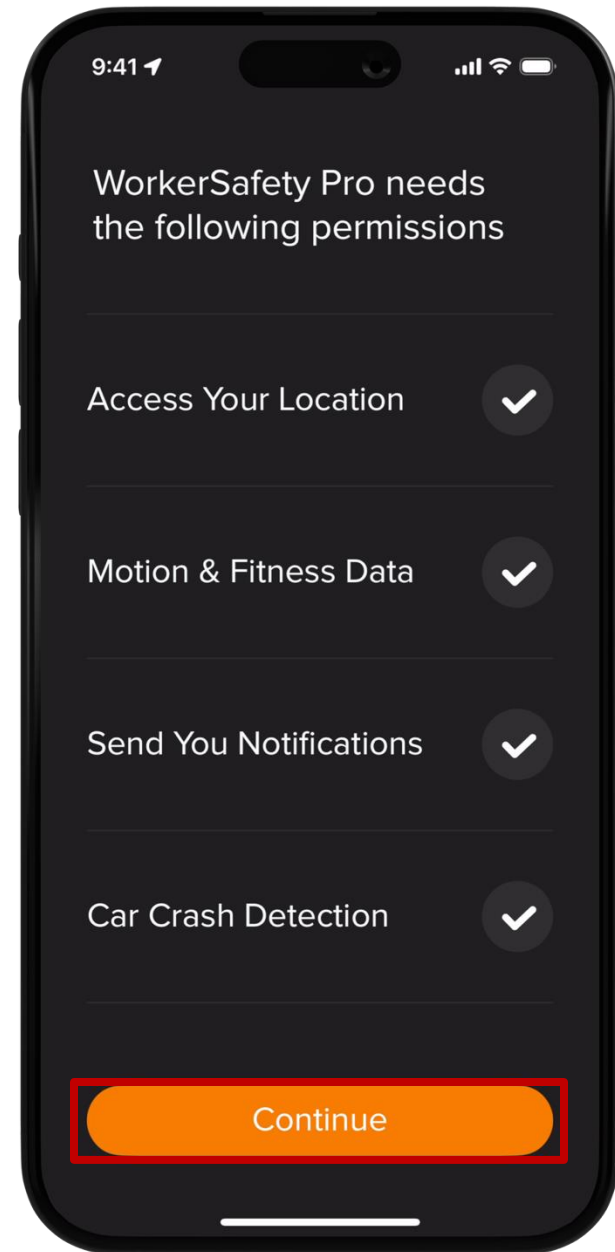
Select “Allow” so that WorkerSafety Pro can send you notifications.



If you would like to allow WorkerSafety Pro to create an alarm if a crash is detected from an iPhone (14 or newer), tap “Inform WorkerSafety Pro”.

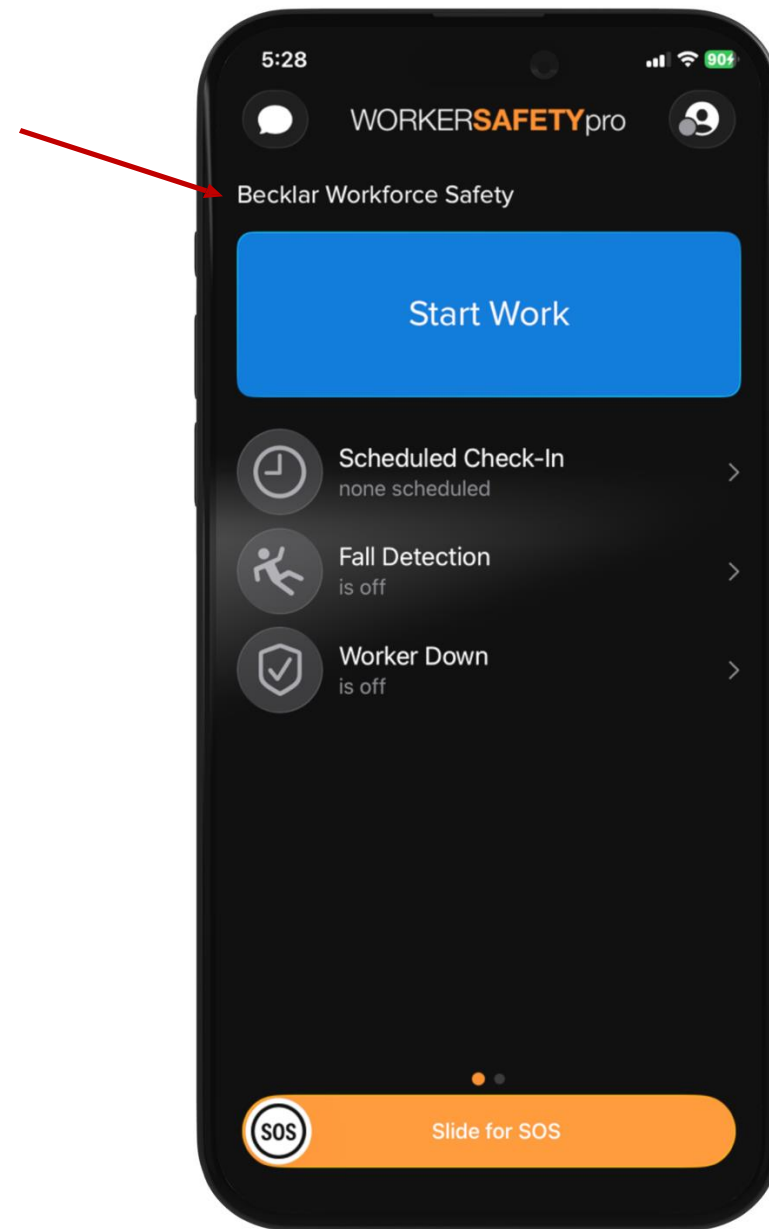


Once all permissions have been approved, your screen should look like this example. Now tap “Continue”.



You are now on the home screen of WorkerSafety Pro.

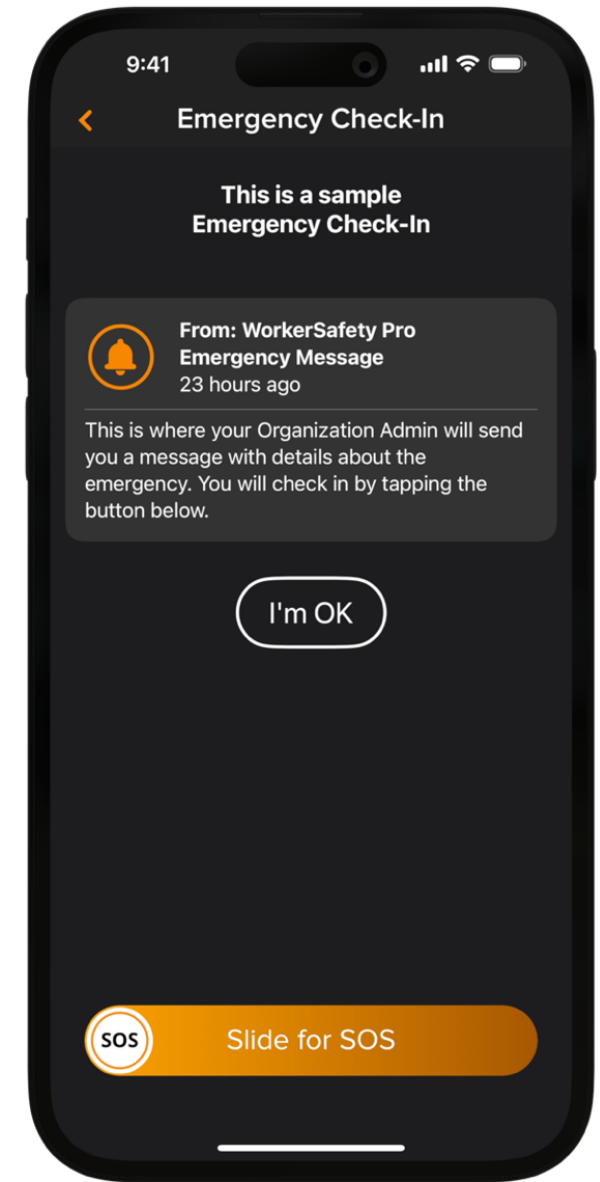
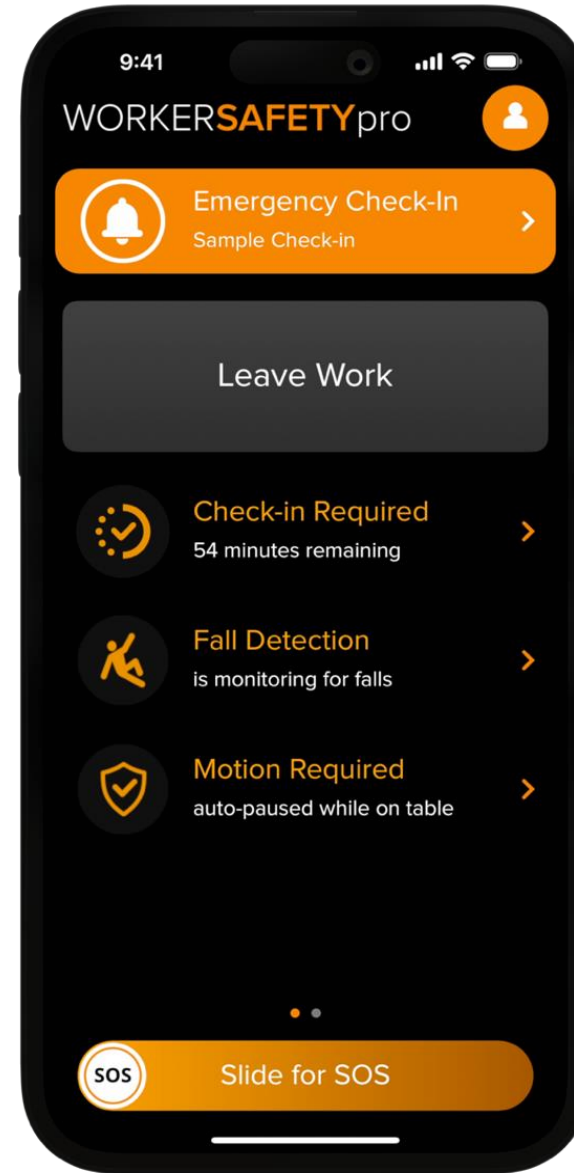
You should see your organization/team name at the top (Your manager's name could also be your team's name)



Emergency Check-ins

The Emergency Check-In Safety Protocol allows organization administrators to alert and request check-ins from the entire organization, or selected groups and teams, in an instant.

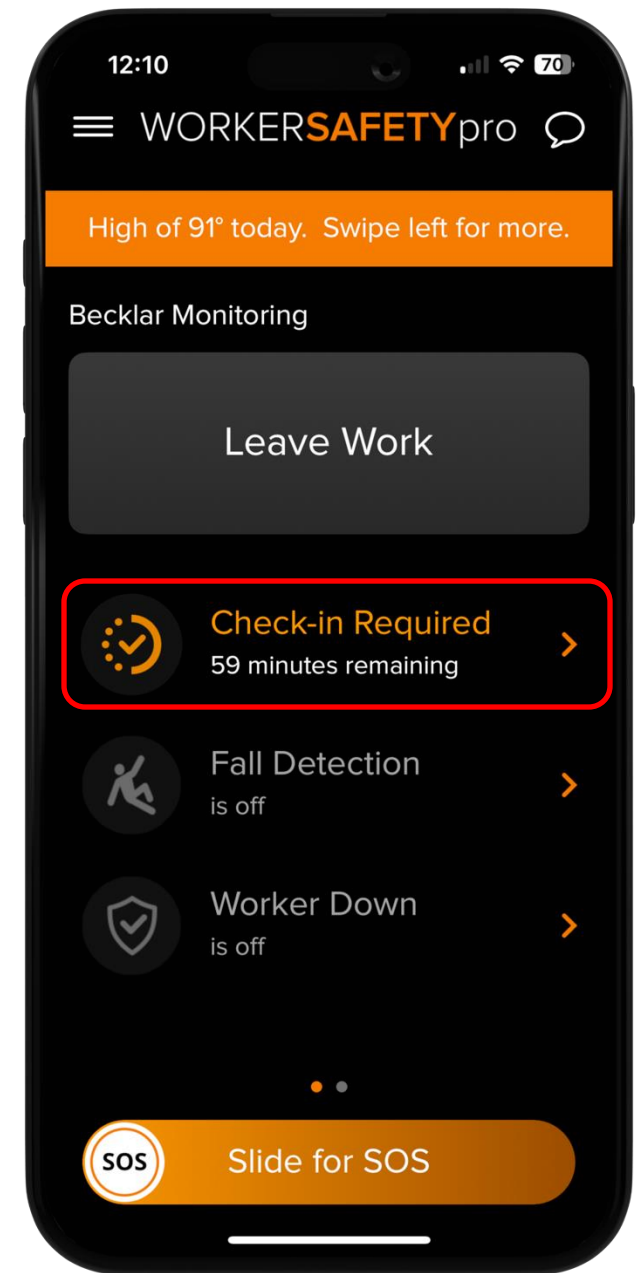
When creating an Emergency Check-In from the dashboard, an organization administrator can optionally filter the request to only apply to a selected geographic area.



Scheduled Check-ins

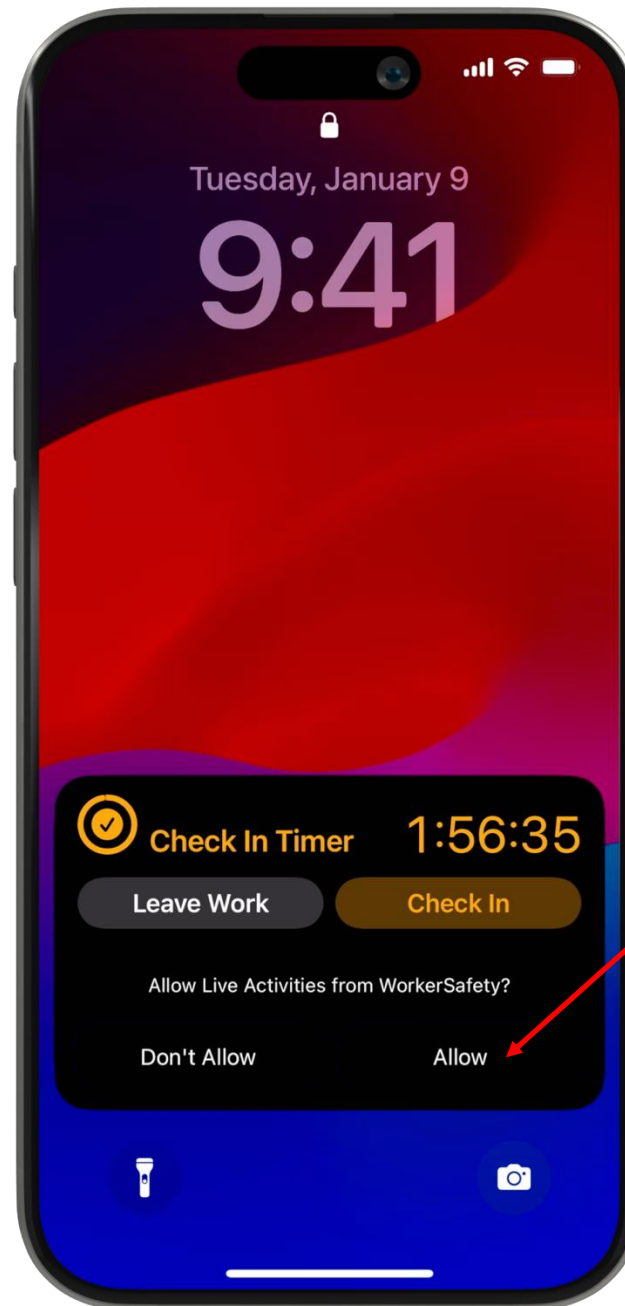
Scheduled check-ins allow a user to administer their own check-ins. Users can set the estimated time needed for the check-in and add notes about where they are going and what work they are doing. Once a scheduled check-in is completed, there will be no more check-ins operating for that person, until a new one is setup and running.

[Click here](#) for detailed step-by-step instructions.



Live Activities

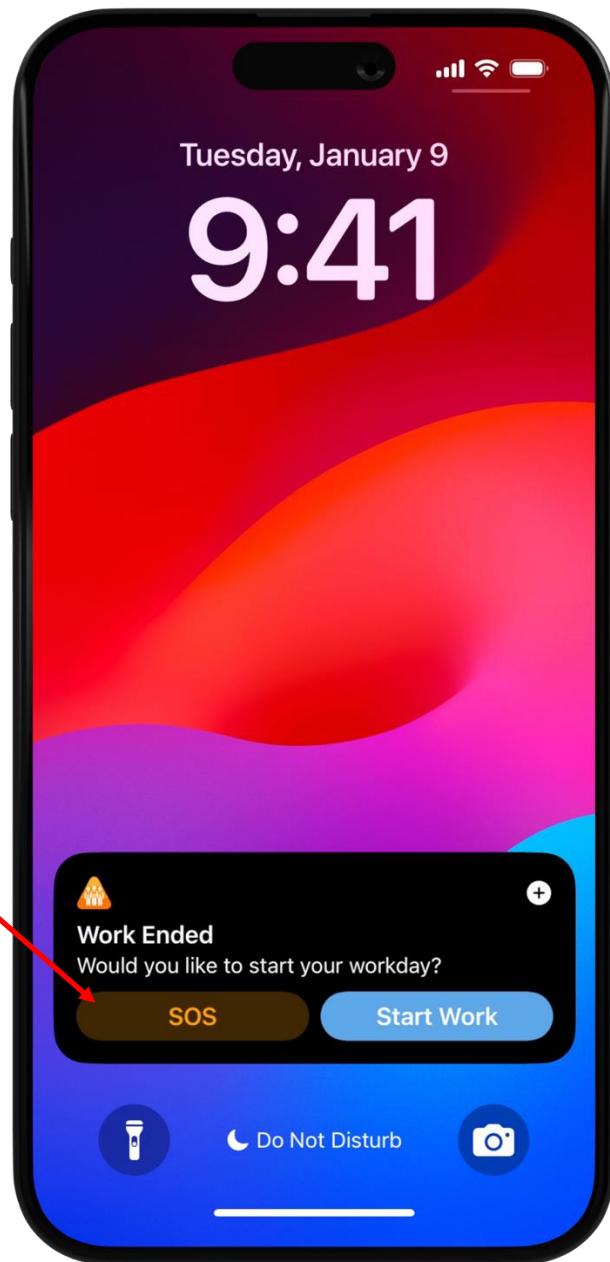
*Available on iPhone only



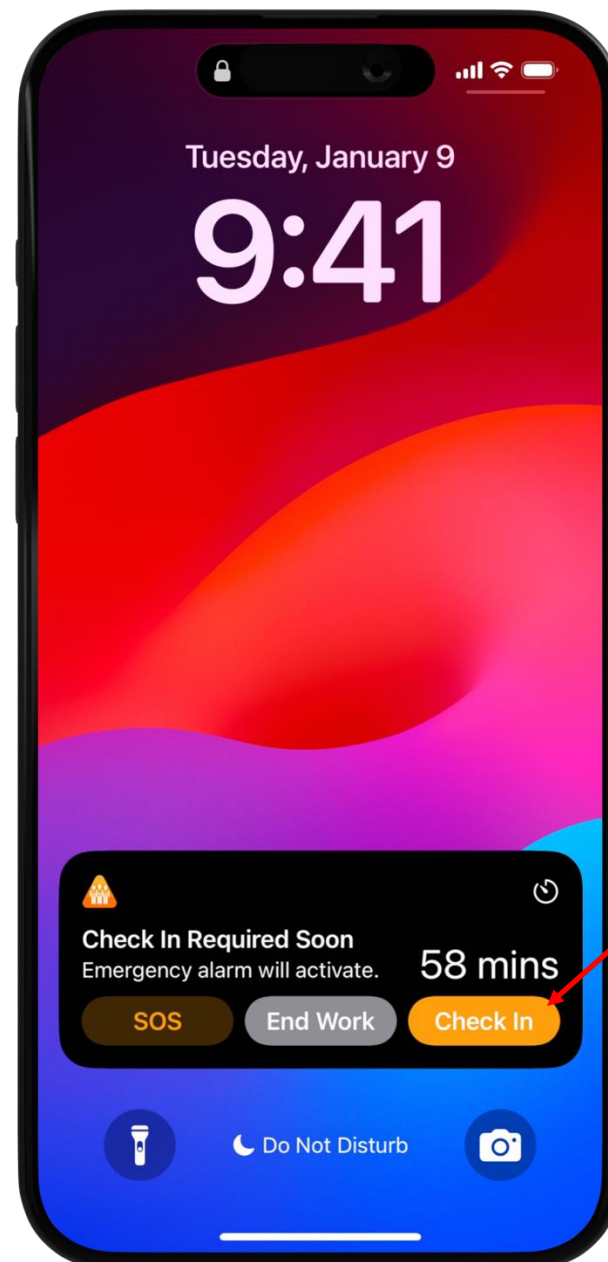
To enable:

1. Start Work
2. Lock Phone Screen
3. Tap Allow

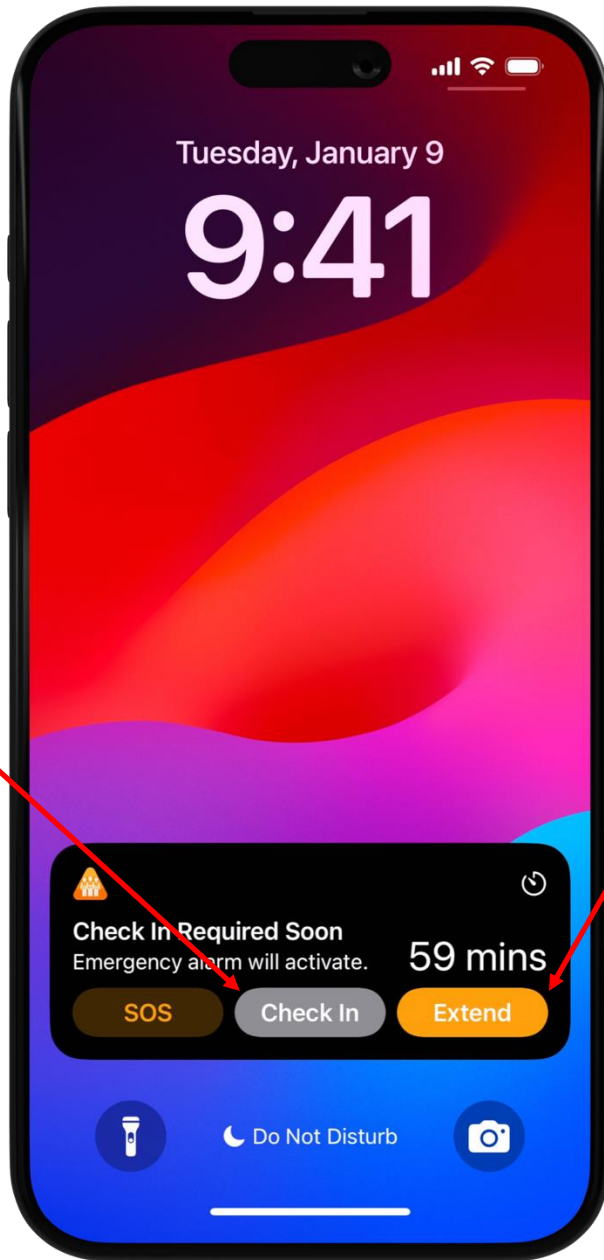
SOS



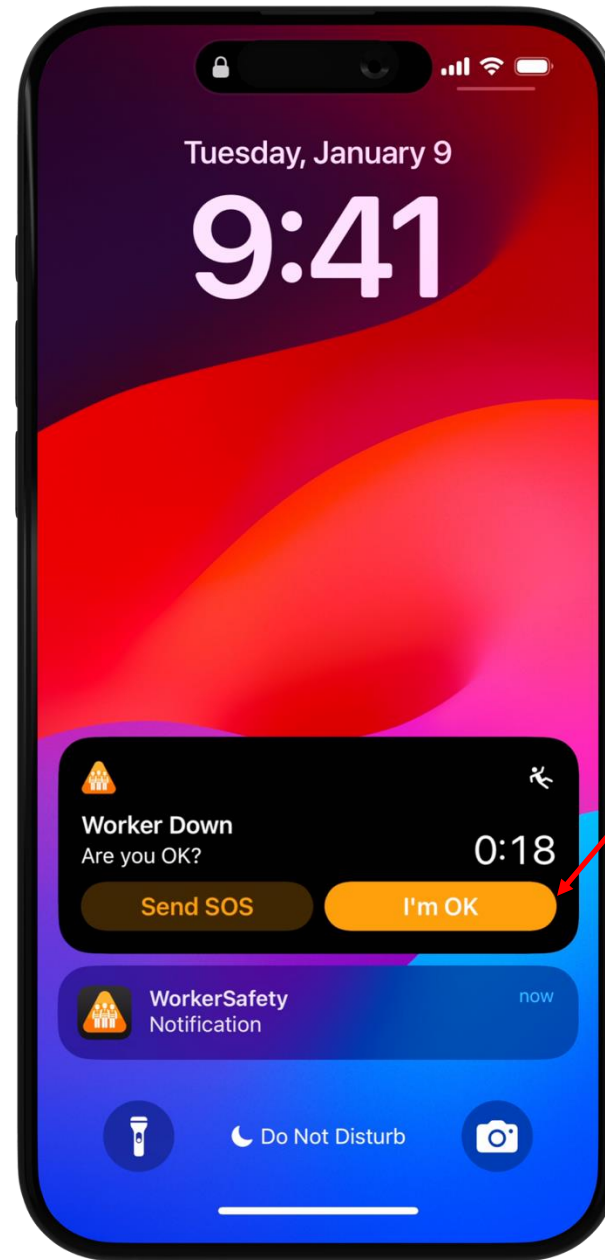
Check-in



Complete a
check-in

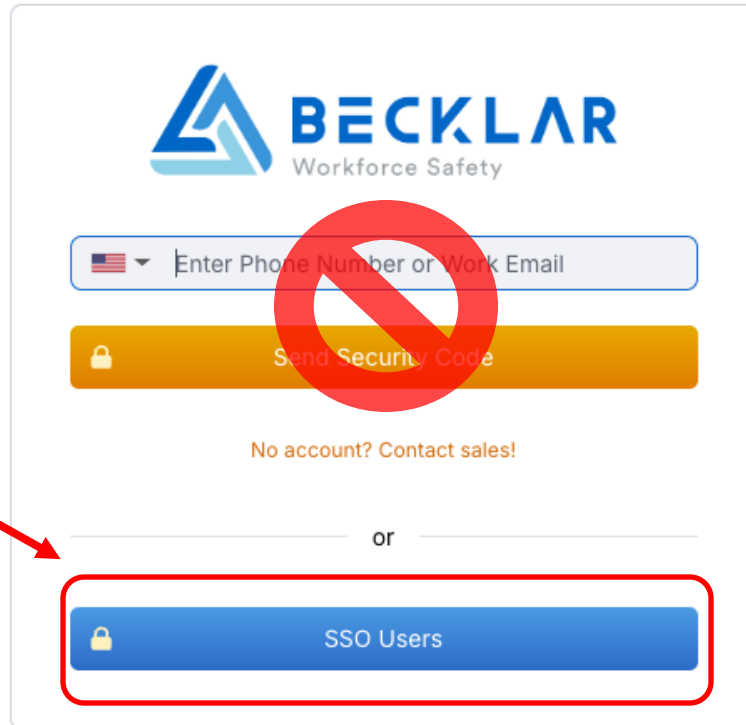


Extend a
check-in



Tap "I'm OK"
to clear an
open alarm

Admin Login Process



The image shows the Becklar Workforce Safety login interface. At the top is the Becklar logo with the tagline 'Workforce Safety'. Below it is a text input field with a dropdown menu showing a US flag and the placeholder text 'Enter Phone Number or Work Email'. Underneath is an orange button with a lock icon and the text 'Send Security Code'. Below that is a link that says 'No account? Contact sales!'. In the center, there is a horizontal line with the word 'or' in the middle. At the bottom is a blue button with a lock icon and the text 'SSO Users'. A red circle with a diagonal slash is overlaid on the 'Send Security Code' button. A red arrow points to the 'SSO Users' button.

BECKLAR
Workforce Safety

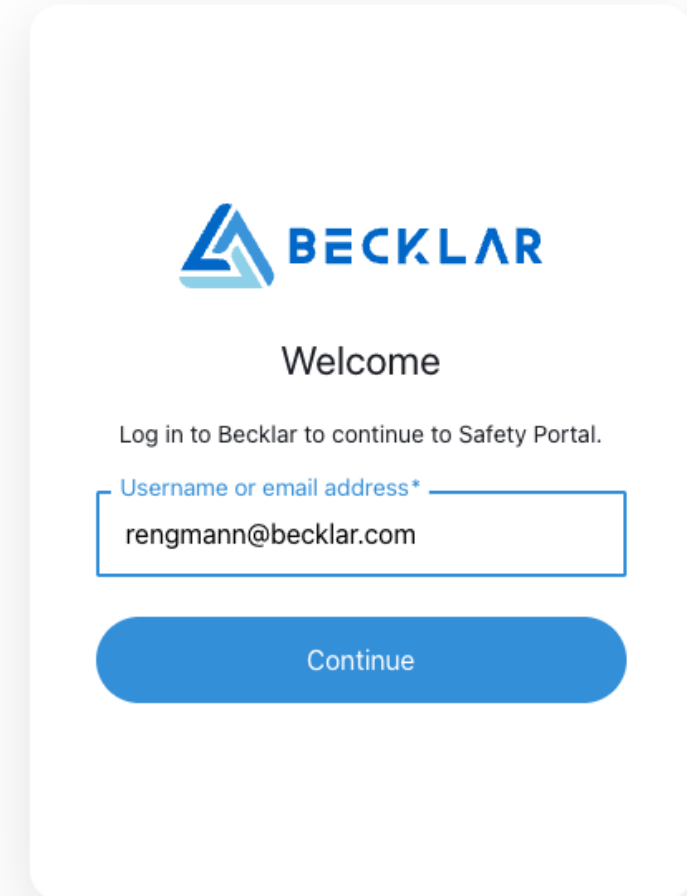
Enter Phone Number or Work Email

Send Security Code

No account? Contact sales!

or

SSO Users



The image shows the Becklar 'Welcome' screen. At the top is the Becklar logo. Below it is the heading 'Welcome'. Underneath is the text 'Log in to Becklar to continue to Safety Portal.'. Below that is a text input field with the placeholder text 'Username or email address*' and the value 'rengmann@becklar.com'. At the bottom is a blue button with the text 'Continue'.

BECKLAR

Welcome

Log in to Becklar to continue to Safety Portal.

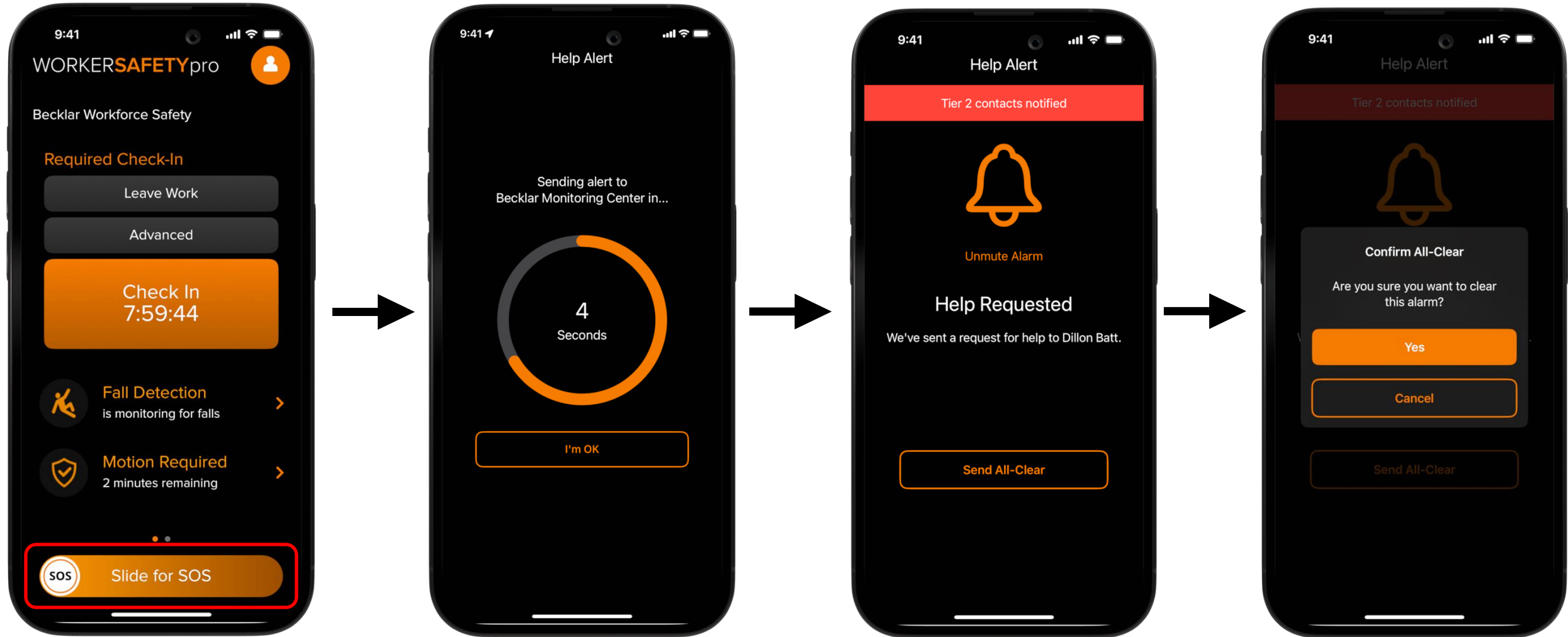
Username or email address*
rengmann@becklar.com

Continue

Alarm Clearing Process

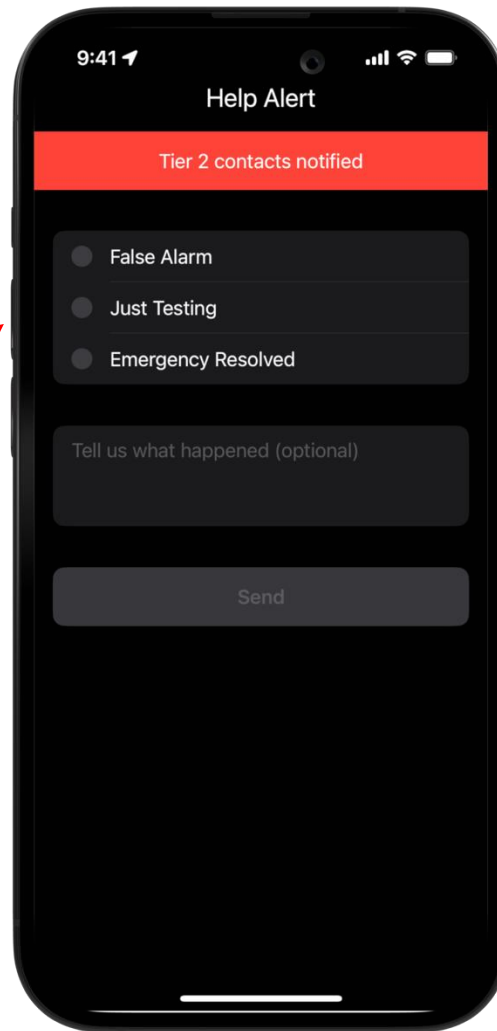
SOS Alarm (Manual Alarm)

In-App SOS Alarm

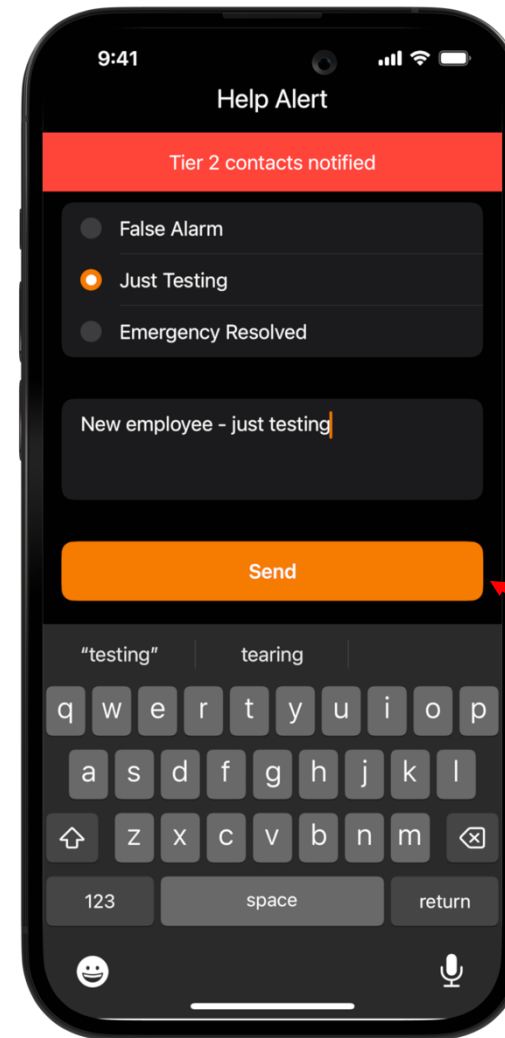


In-App SOS Alarm

Select the option most applicable to your situation.



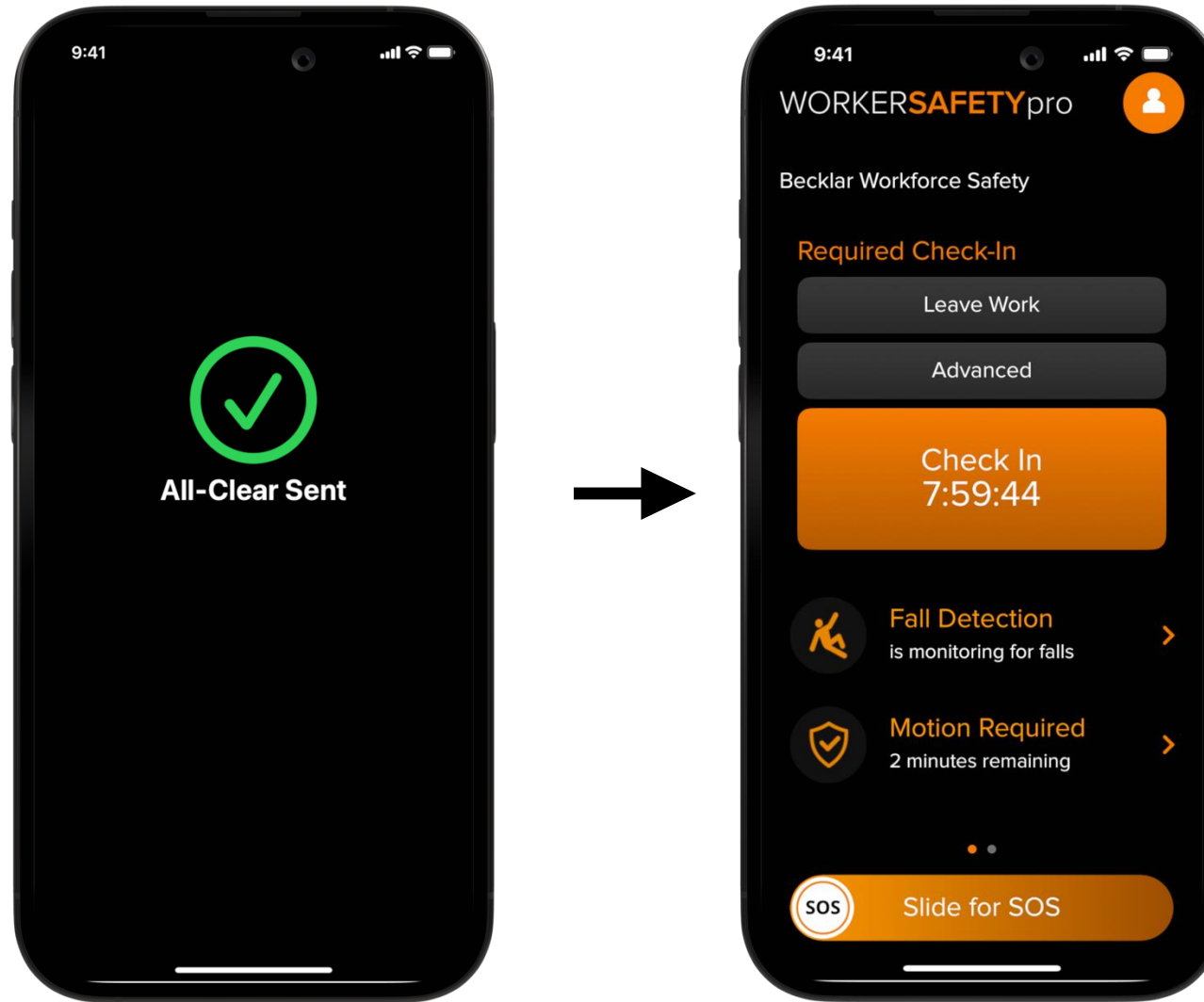
Tap inside the space below the three options and then use the keyboard to describe what happened.



When you are finished typing, tap on the "Send" button.

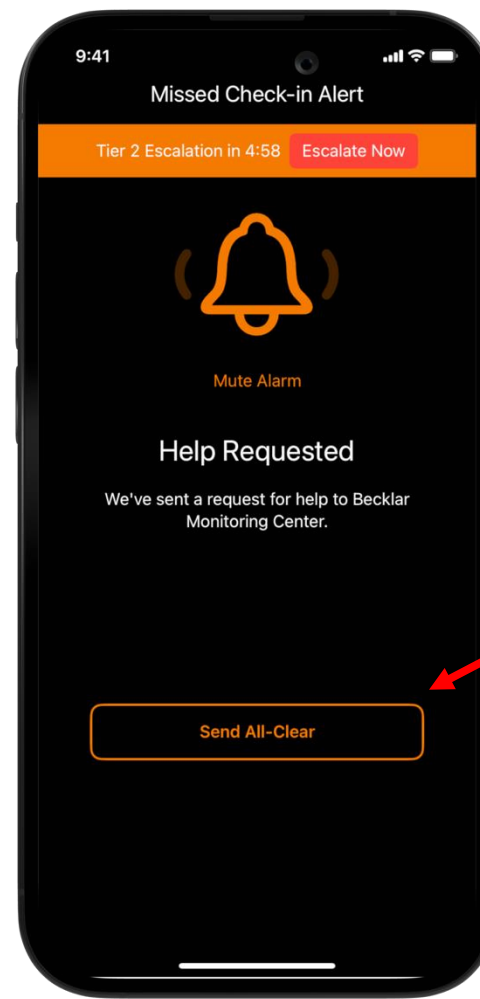
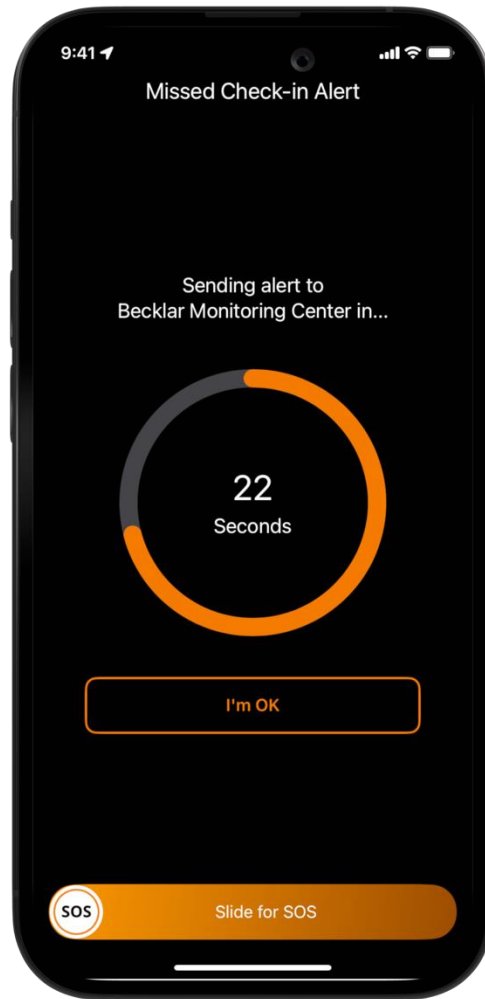
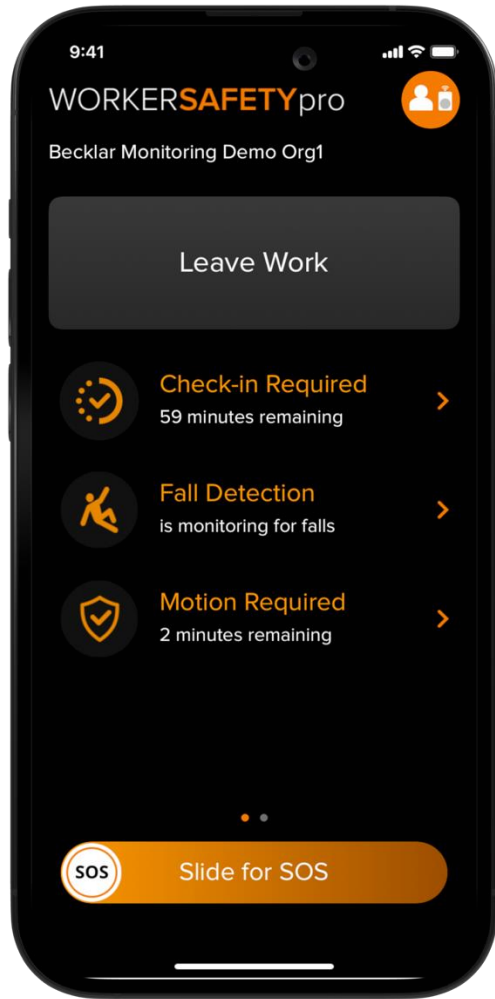
In-App SOS Alarm

After tapping the send button, you'll see this screen for a few seconds, confirming that the all-clear has been sent.



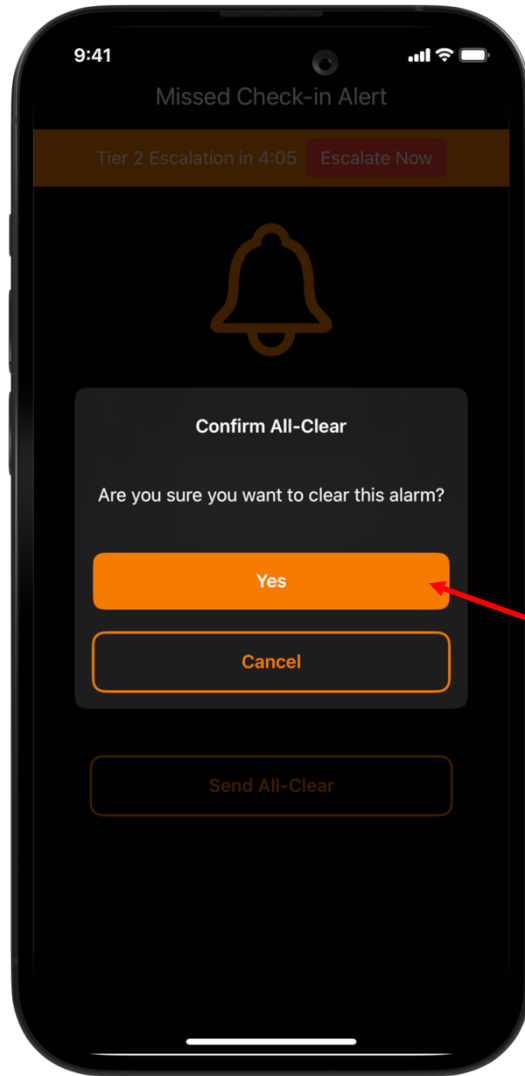
Automatic Alarms

Non – SOS Alarms



If you do not need help, tap on the “Send All-Clear” button.

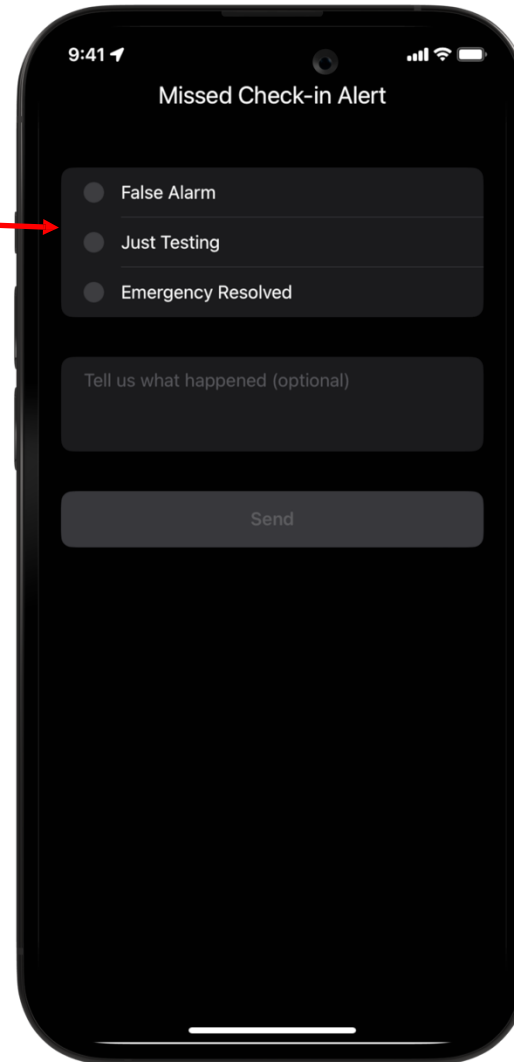
Non – SOS Alarms



Tap on the option that is most applicable to your situation.



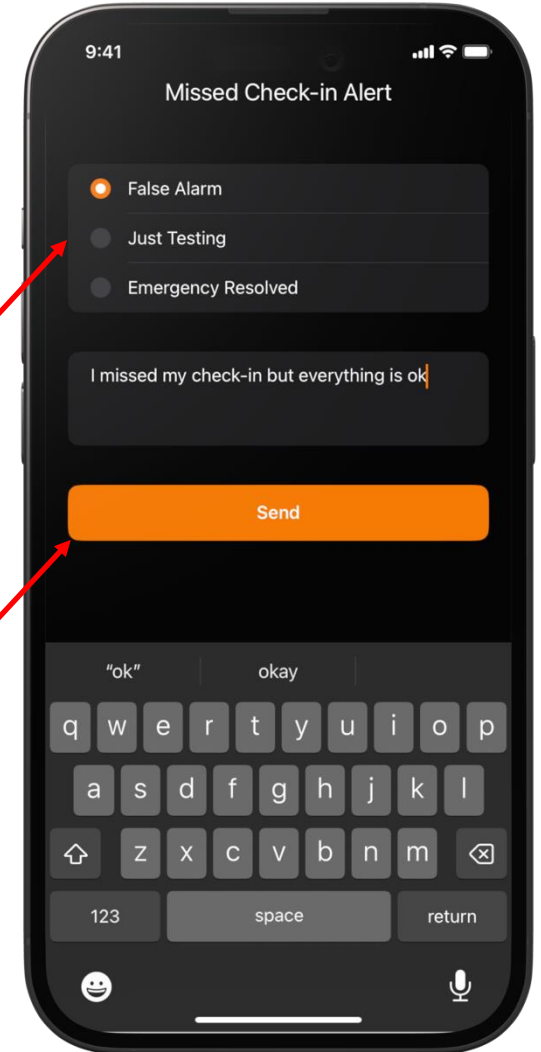
Confirm that you would like to send the all clear.



Tap inside the space below the three options and then use the keyboard to describe what happened.

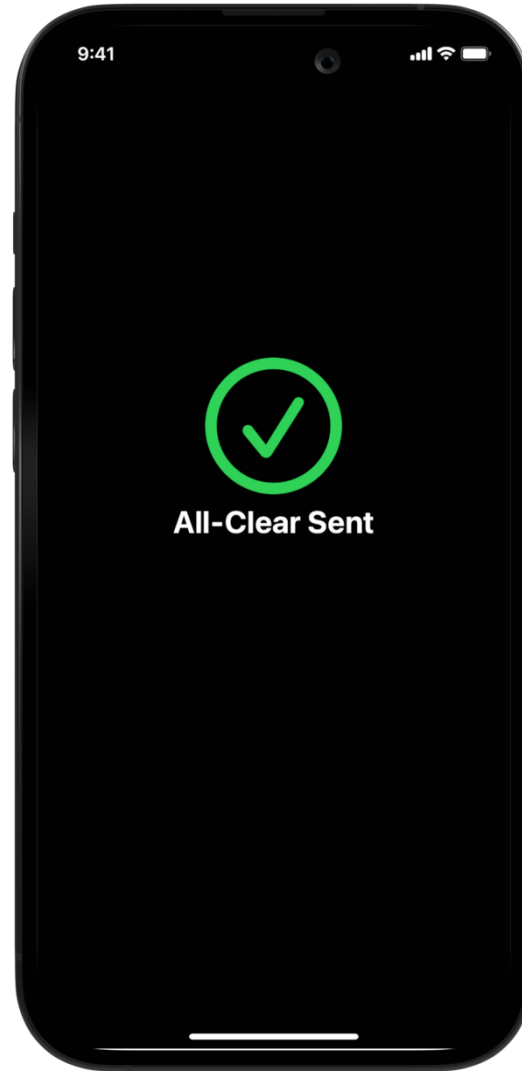


When you are finished typing, tap on the "Send" button.



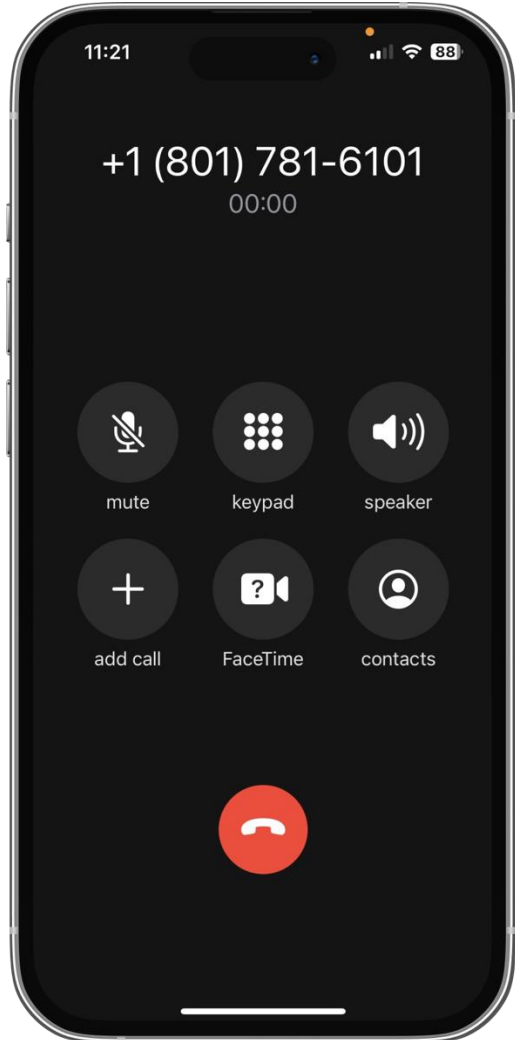
Non – SOS Alarms

After tapping the send button, you'll see this screen for a few seconds, confirming that the all-clear has been sent.



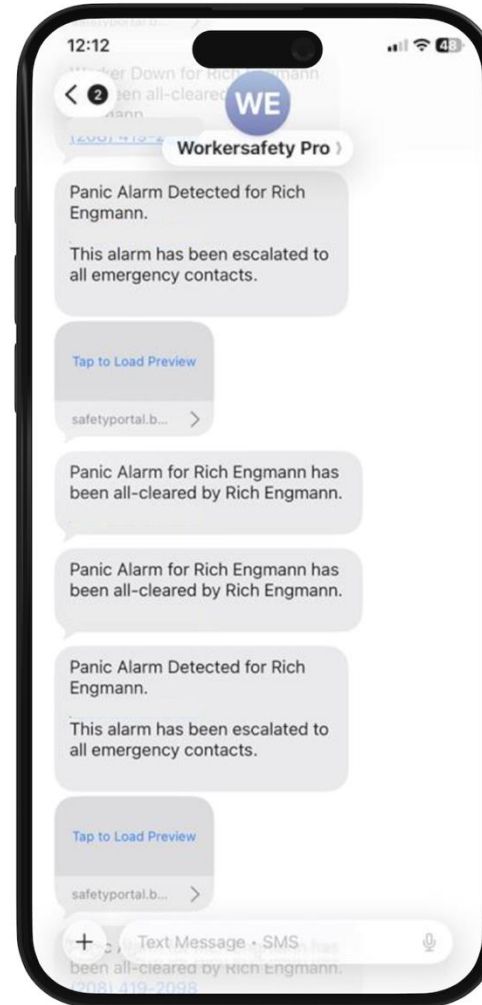
Emergency Notification Examples

Voice

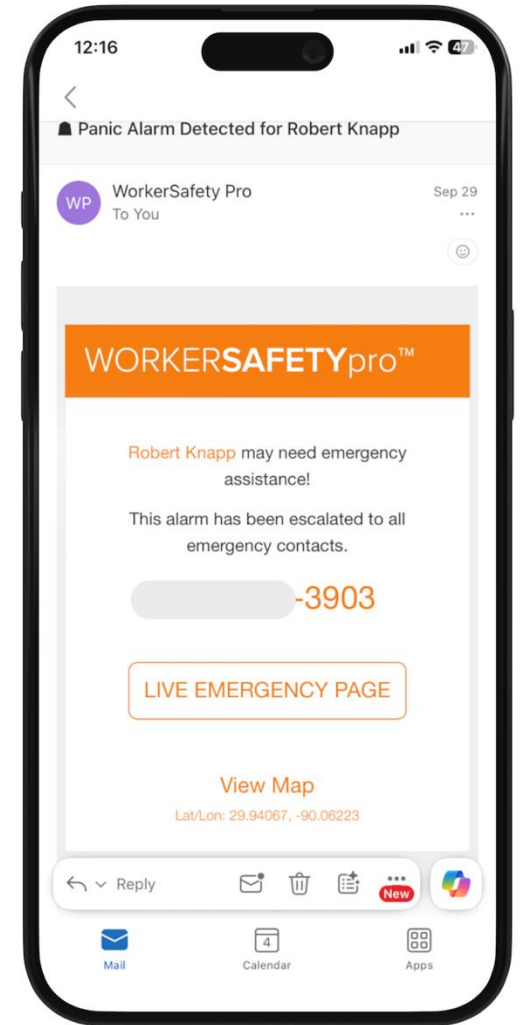


AVA: "Hello <User Name>, this is Becklar Workforce Safety. Do you need help?"
Worker:
Yes/Unintelligible -
AVA: "Ok, I will connect you with an operator."

Text



Email



Action Plans



24/7 Monitoring

TMA 5 Diamond Certified

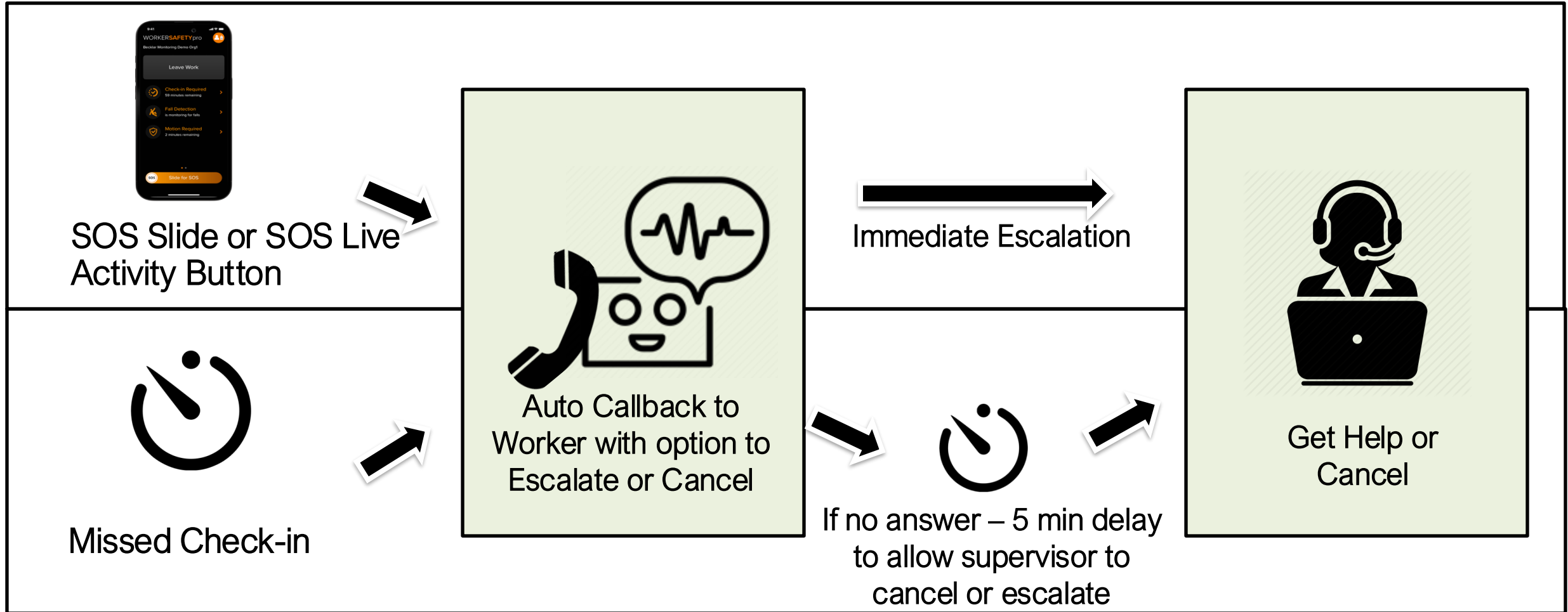
UL Certified

FM Approved

8 Monitoring Centers across the US and Canada

24/7/365 Monitoring Service

Action Plan



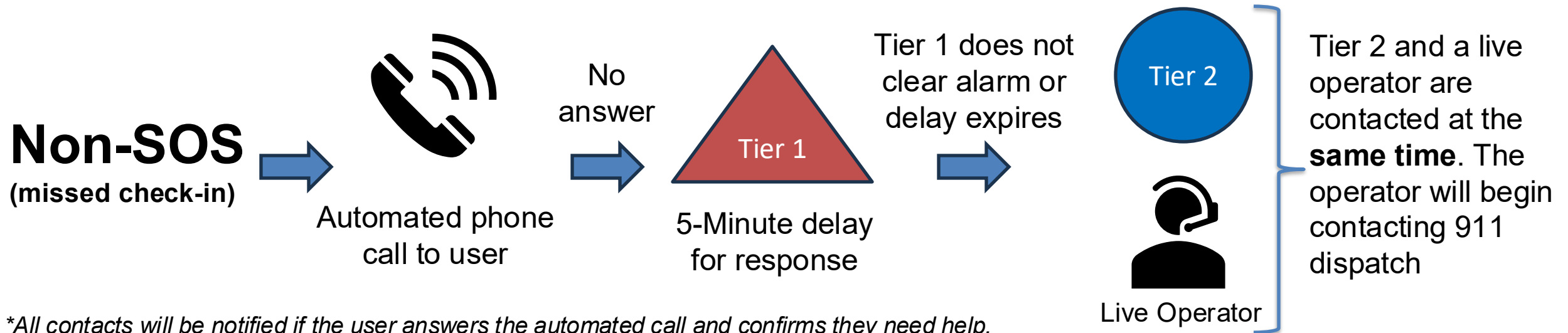
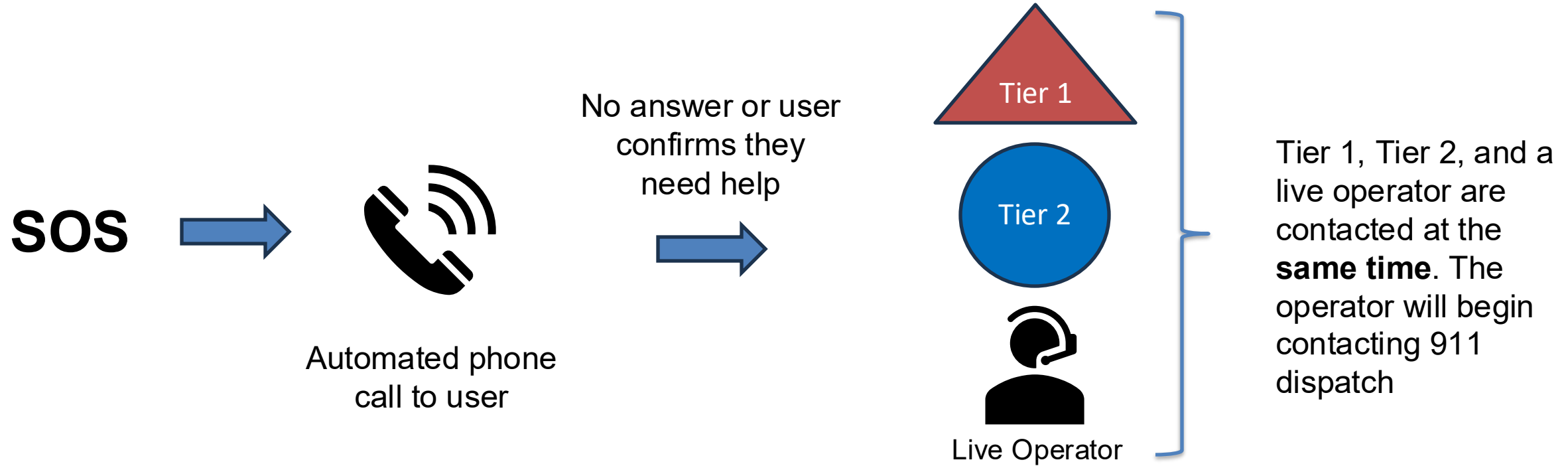
Action Plan Scenarios

Employee answers automated call for any alarm type (in-app SOS or check-in)

What happens?

1. Employee uses on-screen SOS or misses a check-in.
2. Employee receives phone call from AVA (automated voice assistant).
3. AVA calls your phone and says, "Hello <Name>, this is Becklar Workforce Safety, do you need help? If you say "yes", then AVA will say, "ok, I will connect you with an operator." AVA will then automatically connect you with a live operator and they will ask if you need help and proceed to dispatch emergency services if necessary.
4. When AVA asks if you need help and you say, "no", AVA will say, "So then everything is ok?" If you say "yes", AVA will say, "Ok, I have marked this as a false alarm, thank you." The call will then end.
5. If the call is ended with AVA, no notifications are sent out to emergency contacts and an operator is not contacted.

Tiered Alerts Process



Contact Cards

*For organizations using 24/7 Live Monitoring

Becklar Workforce Safety Numbers

Please add to your contact list.

Becklar Workforce Safety

(801) 781-6101

(877) 206-9141

You may receive calls from one or both numbers.

You may call either number to cancel an emergency.



Becklar Workforce Safety Numbers

Please add to your contact list.

Becklar WFS (Do Not Reply)
(385) 289-3912

You will receive SMS notifications
from this phone number.

Please do not reply or attempt to
call this number back.



Support

If you need non-emergency assistance with the WorkerSafety Pro system, please contact the support team:

support@becklarwfs.com

+1 (435) 334-4435

Hours of operation:

- 8AM – 5PM Mountain Time (United States)

Expected Response Time of support ticket:

- Regular Business Day = 1 Hour or less
- During Holiday = Next regular business day
- After Hours = Next regular business day
- During Weekends = Next regular business day

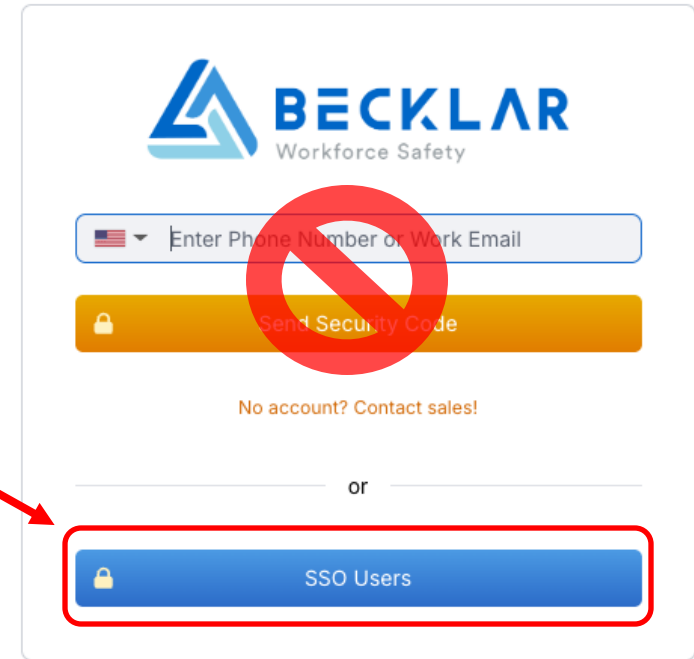
Support Contact Card



Dashboard Access

If you are an admin or emergency contact and need to access the dashboard, use the following link. Please login using SSO (Single Sign On, which will take you to your organization's login.

<https://safetyportal.becklar.com>



Professional Monitoring

Becklar Professional Monitoring is scheduled to go live on December 1st, 2025.

From now until December 1st, users and admins can test the application without Becklar operators contacting 911. Alarms will only be sent to the respective team's emergency contacts, as displayed on the Safety Portal.