

The safety of our patients and visitors is of utmost importance to us. In light of current hospital visitation restrictions, we have developed a way for family members of patients to have a real-time, face-to-face **video conversation** on a smartphone (Apple or Android) with a patient and/or the patient’s care team at a UC Health hospital.

In order to start the video conversation, you will need to download and use a secure app called **Signal Private Messenger**. Please see the instructions below outlining how to download the app to your smartphone.

IPHONE INSTRUCTIONS

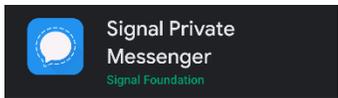
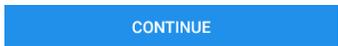
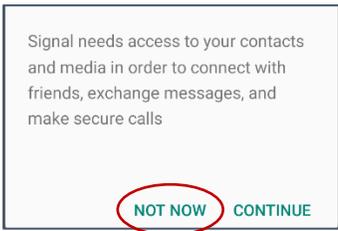
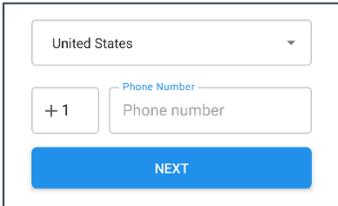
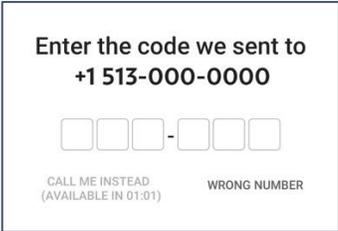
	<p>1. From the App Store, search for and download Signal Private Messenger on your iPhone by clicking Get.</p>
	<p>2. Once installed, open the app and click Enable Permissions.</p>
	<p>3. Signal will ask to access your contacts. Click Don't Allow.</p>
	<p>4. Signal will ask if you want to receive notifications. Click Allow.</p>
	<p>5. Enter your iPhone number with area code, and click Next.</p>

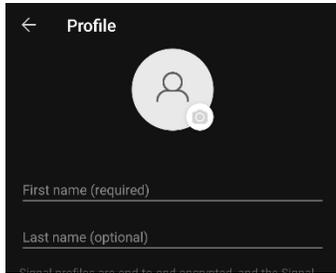
	<p>6. Once you enter your iPhone number, the app will text a code to your device. Enter the code in the spaces provided.</p>
	<p>7. On the Profile page, you will be required to enter your first name, and click Save. All other fields are optional (not required).</p> <p>Once you click Save, your device will be ready to receive a call.</p> <p>Please make sure your ringer volume is turned on. When a call comes in, your phone will ring like a regular incoming call.</p>
	<p>8. Once you answer a call using the Signal app, you will see the caller's face as well as your own.</p> <p>Note: UC Health uses the Signal app for outgoing calls only. The incoming phone number you will see <i>cannot</i> accept incoming calls nor messages of any kind. If you would like to contact a patient and/or the patient's care team at UC Health, please use the phone number provided to you during the patient's admission or call 513-475-8000 to speak with a hospital operator.</p>

The safety of our patients and visitors is of utmost importance to us. In light of current hospital visitation restrictions, we have developed a way for family members of patients to have a real-time, face-to-face **video conversation** on a smartphone (Apple or Android) with a patient and/or the patient’s care team at a UC Health hospital.

In order to start the video conversation, you will need to download and use a secure app called **Signal Private Messenger**. Please see the instructions below outlining how to download the app to your smartphone.

ANDROID PHONE INSTRUCTIONS

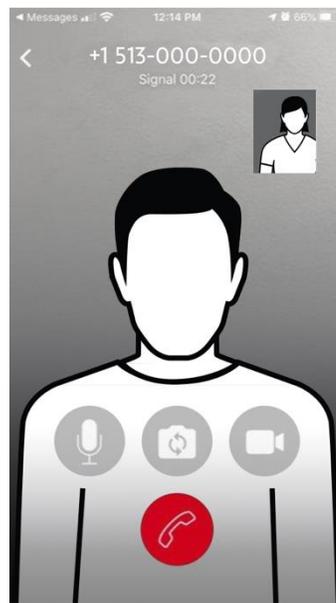
	<p>1. From Google Play, search for and download the Signal Private Messenger app on your Android phone by clicking Install.</p>
	<p>2. Once installed, open the app, and click Continue.</p>
	<p>3. Signal will ask to access your contacts. Click Not Now.</p> <p><i>Note: On some Android phones, Signal may ask if you want to receive notifications. If this happens, click Allow. However, if Signal asks if you want to make the app your new SMS program, click No.</i></p>
	<p>4. Enter your Android number with area code, and click Next.</p>
	<p>5. Once you enter your Android number, the app will text a code to your device. Enter the code in the spaces provided.</p>



6. On the Profile page, you will be required to enter your first name, and click **Next**. All other fields are optional (not required).

Once you click **Next**, your device will be ready to receive a call.

Please make sure your ringer volume is turned on. When a call comes in, your phone will ring like a regular incoming call.



7. Once you answer a call using the Signal app, you will see the caller's face as well as your own.

Note: UC Health uses the Signal app for outgoing calls only. The incoming phone number you will see *cannot* accept incoming calls nor messages of any kind. If you would like to contact a patient and/or the patient's care team at UC Health, please use the phone number provided to you during the patient's admission or call 513-475-8000 to speak with a hospital operator.