

Before assisting with device help, ensure the patient has the following:

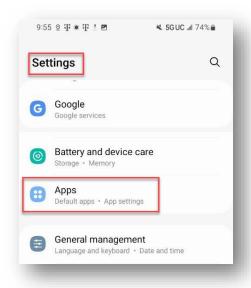
- 1. Verify the patient is using one of the following components:
 - a. Google Chrome
 - b. Private Wi-Fi (Public Wi-Fi connections are not recommended)
 - c. 4G Network
- 2. Verify the patient is using one of the following compatible devices:
 - a. Android
 - i. Version 8 or later
 - b. iPhone 6 or later
 - i. Version 11 or later
- 3. Verify the patient's device has the applicable capabilities:
 - a. Front-Facing Camera
 - b. Browser access to Camera and Microphone
 - c. Earphones/Headset has a microphone

COMPUTER/LAPTOP	Update your browser to the most recent version. Please note: Internet Explorer is NOT supported.	CHROME FIREFOX SAFARI
ANDROID	Update your device to the most recent operation system (version 8 or later).	CHROME
iPHONE/iPAD	 Use an iPhone 6s, or later. Update your device to the most recent operating system (version 11 or later). 	SAFARI

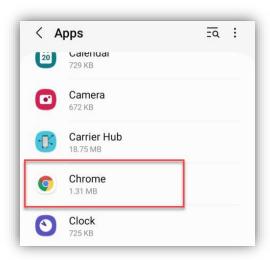


Android Devices -

1. Open the **Android Settings** and click on the **Apps** tab.

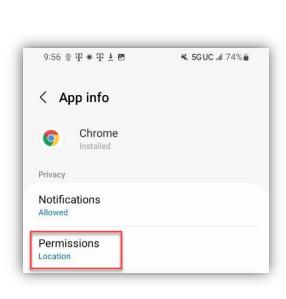


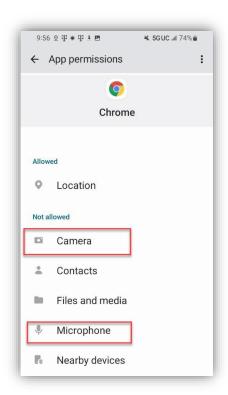
2. Scroll down and select the **Chrome** app.





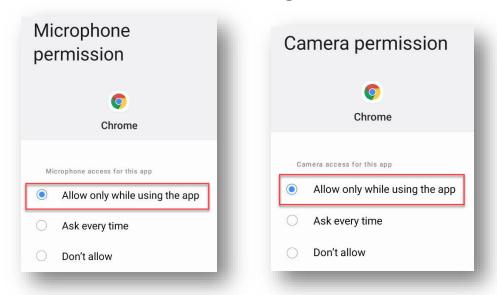
3. Scroll down to **Permissions**. Click on **Camera** and/or **Microphone**.





 In the Microphone permission and Camera permission windows, verify/select the radio button for Allow only while using the app.





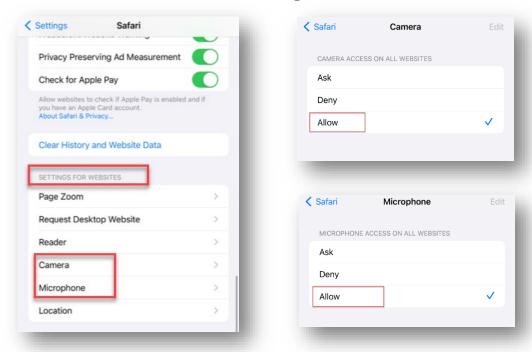
Apple Devices -

1. Open the Apple device **Settings** app, scroll down and click on the **Safari** option.



- 2. Scroll down to the **Settings for Websites** section. Click on **Camera** and/or **Microphone** and verify **Allow** is selected.
 - a. If this section has **Deny** selected, even if enabled in Safari(app), the camera and microphone will not have permissions to load the video connection.





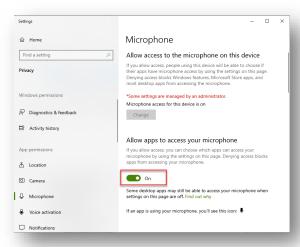
Windows Devices-Phone/Computer -

1. Open the windows settings from the home menu and type **Microphone privacy settings** into the search bar.

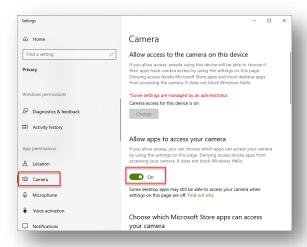


2. Verify **Allow apps to access microphone** is turned **On**.





3. Verify Allow apps to access camera is turned On.



Connectivity/Network Troubleshooting -

- 1. Has the patient checked their phone, computer, or tablet for virtual visit compatibility?
 - a. Encourage the patient to test their device for compatibility.
 - b. Click the secure link in the email/text.
 - c. Click the **Test My Device** feature prior to joining the visit to make sure they are on a supported device.





2. Is the patient in a public place? Using public/shared Wi-Fi?

a. Public Wi-Fi connections are not recommended. If facing disruptions with your video connection, it is often due to a lack of available bandwidth to support a strong connection.

3. Is the patient in a remote location using cellular service?

a. Spotty cellular service can cause disruptions during a Virtual Visit.

4. Are there other users on the same internet connection using bandwidth?

a. Multiple users on one internet connection, using streaming services, or playing games can slow down internet speed and cause disruptions during the virtual visit.