DOXY PATIENT FAQ



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COMPUTER SETUP

1. You will receive an email with a link to your specified provider

Example: <u>http://acc.doxy.me/azelnak</u>

- 2. Click the link (ensure to open in <u>Chrome</u> or <u>Firefox</u>)
- 3. Enter your name
 - Then click CHECK IN



4. Click ENABLE CAMERA



5. Follow prompts to <u>ALLOW</u> the Microphone.



- 6. You will then be placed into the Waiting room
 - The provider will be with your shortly



IPHONE SETUP

1. Open Safari



2. Go to the Provider's link sent to you in the email

Example: <u>http://acc.doxy.me/azelnak</u>

- 3. Enter your Name
 - Then click CHECK IN



4. Click ENABLE CAMERA



5. Click ALLOW



6. Wait while <u>Checking In Now</u>.....



Hi, Test Patient

To have a video call please give us access to your camera



7. Once in Waiting Room, the Provider will be with you shortly

11:08		. III 🗢 100%
AA 📕	a doxy.me	5
4	WAITING ROOM	
Dr. OFFLINE Waiting for online	your provider to come	
Welcom	e!	
l will sta	rt the video call in a	moment.

TROUBLESHOOTING *PRECALL TEST*

Click the link below to do a precall. This tells them if they have good audio/video and quality. They will need to click on Run test.

https://tokbox.com/developer/tools/precall/

1. Click <u>RUN TEST</u>

To run the precall test	with one of your API keys, click here.
🔲 Audio-only	Run Test
/hat to expect	Before it starts
Collect bitrate and packet loss statistics Test the hardware & software setup on the end-point (Camera, Microphone, Browser).	 Make sure you are on the specific network you intend to test. Make sure you have at least TCP port 443 open. Make sure that the right camera and mic are selected. Run a bandwidth test at http://speedtest.net. Make sure that the bandwidth is over 350ktps upload and download.
Charling w	call test is running

- You may be prompted to ALLOW the microphone and camera



THE TEST WILL COMPLETE WITH RESULTS



HARDWARE RESULTS



CONNECTIVITY RESULTS

- The 4 results should be all Green

Connectivity to OpenTok Servers

API Server	OpenTok API server - Connected Connects to OpenTok and used for session initialization and signaling. Successfully connected to the OpenTok API server.
Messaging WebSocket	OpenTok Messaging WebSocket - Connected Clients send and receive OpenTok session-related messages using this WebSocket. Successfully connected to the OpenTok Messaging WebSocket.
Media Server	OpenTok Media Server - Connected Clients send audio and video to our media server for intelligent and efficient routing to their destination. Successfully connected to the OpenTok MedIa Server.
Logging Server	Logging Server - Connected Our logging server collects anonymized data about quality and possible errors. Successfully connected to the OpenTok logging server.

If all the above fails, Contact your PSR in order to be contacted by the ACC IT Dept for further assistance.