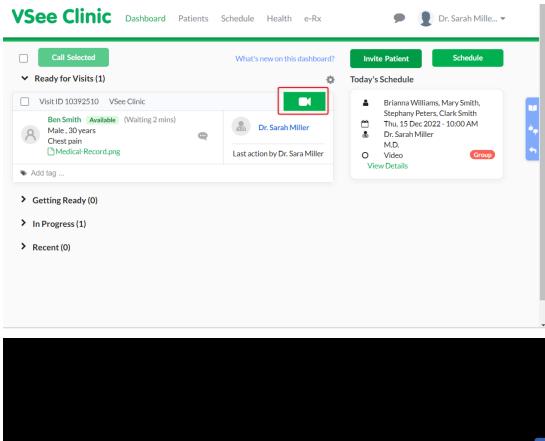


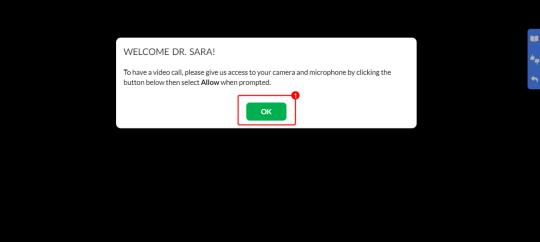
Knowledgebase > VSee Clinic for Providers > How to Call the Patient (Plus, Premium, Enterprise)

How to Call the Patient (Plus, Premium, Enterprise) Jay-Ileen (Ai) - 2023-04-10 - VSee Clinic for Providers

After clicking on the call button, a pop-up window will appear to inform you to give access to your camera and microphone when prompted.

1. Click **OK**.

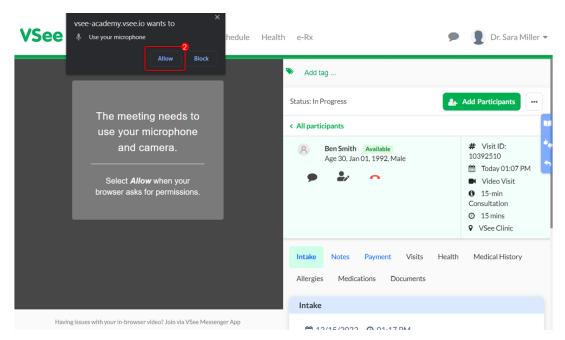




You will see a divided view of your screen - the video window of the patient on the left and the Visit page on the right.

2. Click **Allow** for VSee to access your microphone and camera.

Note: This is a one-time setup per device. This message will only pop up the first time you will be doing a video call on a new device, and if you have not undergone the Test Device.

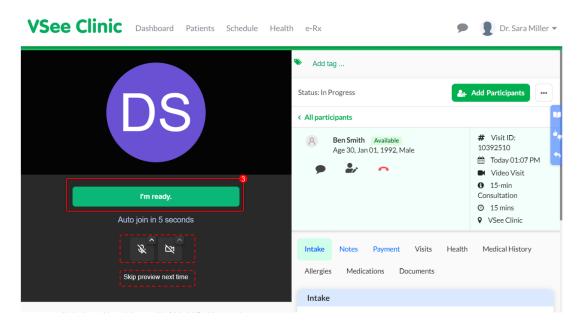


3. Click I'm ready to enter the Waiting Room with your patient.

You may wait for 5 seconds to join automatically.

At this point, you may choose to turn on or off your camera and microphone.

You can also click **Skip preview next time** so you will not be prompted to click the "I'm ready" button on your next visits.



You will then be connected in the call with your patient.

VSee Clinic Dashboard Patients Schedule Health	e-Rx	Dr. Sarah Mille 🔻
	Ndd tag	
	Status: In Progress	Add Participants
	< All participants	
	Ben Smith Incall Age 30, Jan 01, 1992, Male	
	Intake Notes Payment Visits He	ealth Medical History
V • • • • • • • •	Allergies Medications Documents	
	Intake	
Having issues with your in-browser video? Join via VSee Messenger App		

Note: The screenshots used above are taken using the new visit page version. To know how to switch to the new version, read: <u>Three Ways to Switch From Old to New Visit Page</u>.

Related Article:

• Getting Into the Call (Old Visit Page)

Need more assistance? Send us an email at help@vsee.com or check out the <u>Help</u> section under the Profile Menu of your VSee Clinic.

This article was last updated on: 10 April 2023

Tags call camera getting into the call microphone permission