

Telehealth FAQ

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Telehealth allows practitioners to run remote video consultations with patients from Zedmed. This feature includes integrated Telehealth Appointment types and notifications, including SMS messages with Telehealth links and practitioner notifications when a patient joins.

Telehealth on-prem consult guide

Telehealth cloud consult guide (using Zedmed Companion)

Telehealth FAQ

What are the advantages of Zedmed's Telehealth?

Provides an integrated workflow for managing Telehealth appointments:

- Displays a banner on the patient's clinical record if they are waiting in the Telehealth session.
- Automatically sends the patient an SMS with the link for the Telehealth session.
- Automatically attends the patient to the Waiting Room when they join the Telehealth session.
- Identifies Telehealth bookings in the Appointment Book and the Waiting Room.
- Includes Zedmed Companion, a web portal that helps practitioners run Telehealth in Zedmed Cloud.

How can my practice get Telehealth or a quote?

Please get in touch with our Sales Team, who will provide a quote and answer any questions. The quote will be per practitioner, billed for the coming month/cycle.

Contacting the Zedmed Sales Team.

What are the requirements?

- Zedmed v38.3.1 or later (v39.3 recommended).
- A Telehealth subscription.
- A reliable internet connection with sufficient bandwidth for the number of practitioners using Telehealth:
 - NBN 100/40 Mbps is the minimum for a 3-user site.
 - Sites with more than three users should have ISP business plans.
 - For 10+ users, we recommend GB plans.
- A camera and microphone (or headset).

What are the costs?

- A monthly Telehealth subscription (per user). **Contact Sales for a quote.**
- Each Telehealth appointment has an SMS cost to send the confirmation and the reminder messages.
- A camera and microphone, if the device does not already have them.

How do Zedmed Cloud customers use Telehealth?

Due to the bandwidth required, Zedmed Cloud users view the Telehealth video stream in a web browser on their local computer. To streamline this process, **Zedmed Companion** runs in a web browser, making it easy to manage and display Telehealth sessions.

12:30:32 PM
Thu, 04 Jun

Dr. Phillip Davis

Logged into:
My Clinic

Calendar

List

Hide Billed

All

Zoom Out

Zoom In

Refresh

Boykin, Ferdinand

Std Consultation

11:15 AM

10 mins

\$

Alexander, Brian

Std Consultation

11:30 AM

10 mins

\$

Allison, C'Layton

Std Consultation

11:45 AM

10 mins

✓

Simkins, Talia

Telehealth

Admitted

01:00 PM

15 mins

Open Telehealth

Black, Emma

Telehealth

Patient Arrived

01:15 PM

15 mins

Open Telehealth

Andrews, John

Std Consultation

Patient Arrived

01:30 PM

10 mins

✓

Buchanan, Sonny

Std Consultation

01:45 PM

10 mins

Aldridge, Charlotte

Telehealth

02:00 PM

15 mins

Telehealth

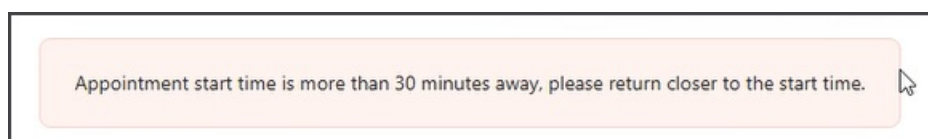
What is the difference between on-prem and cloud user workflows?

Most of the steps are the same: Admit a patient from the Clinical Waiting Room and start the Encounter in Zedmed.

- **On-premises practitioners** will then initiate a Telehealth session **within Zedmed** to open the video either within Zedmed or a browser.
- **Zedmed Cloud practitioners** will initiate a Telehealth session from **Zedmed Companion**, which runs in the local web browser.

What are the rules around sending the SMS link?

- The patient SMS with the Telehealth link can be sent up to 12 hours before the appointment.
- The patient cannot join the Telehealth session until 30 minutes before the appointment.
- By default, the SMS with the link will be sent 15 minutes before the appointment.
- The link in the SMS will be usable for 24 hours after the SMS is sent.
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Will my new camera and microphone work with Telehealth?

If your camera and microphone are compatible with the practitioner's computer or device, they will function with Telehealth.

The first time Telehealth is used on a new device or browser, you will be prompted to allow access to the camera and the microphone. Select **Allow** for this message. The request originates from the web browser used to facilitate the connection. You will only need to select **Allow** the first time you use that browser or device.

The quality of the audio and video will depend on the type of camera, microphone and connection used by both the

doctor and the patient.

We recommend conducting a test consultation with Telehealth before using it for a patient consultation.

What if the practitioner or patient disconnects?

If there is a disconnection, the patient and/or practitioner can select **Re-Join** to resume the Telehealth consultation.

The patient can reopen the SMS with the link to reopen Telehealth and select **Join** if required.

What if the doctor joins and the patient is not there?

The default workflow ensures the patient joins the Telehealth session before the practitioner. The patient is **Attended** to the Waiting Room when they tap join on their phone, which starts their video connection. When the practitioner **Admits** the patient from the Clinical Waiting Room, the Current Encounter starts and the practitioner can then join the Telehealth session. Therefore, the patient will not be in the Waiting Room for the practitioner to Admit until they have tapped Join in Telehealth.

If the practitioner opens the patient record manually, a red banner will notify the practitioner that the patient has joined. In this scenario, reception will not see an Attend time for this consultation.

What if we reschedule the appointment, or the practitioner is early or late?

If the practitioner is late: The link in the SMS sent to the patient remains active for 24 hours and can be selected multiple times. Moving the appointment to a later time will generate another reminder SMS with a Telehealth link.

If the practitioner is early: If you move the appointment to an earlier slot in the Appointment Grid, and an SMS was not sent for the original appointment time, an SMS will be sent based on the new (earlier) appointment time.

How will we know if a patient has been waiting and no one has seen them?

The Waiting Room displays the **Appt Type** name, the **Attend Time** (which the patient taps **Join**) and **Admit time** (when the practitioner **Admits** the patient).

Scenario: The **Appt time** is 8:15, the **Attend Time** is 8:05, and it is now 8:30 pm with no **Admit time** - this tells reception the patient had an 8:15 appointment, joined 10 minutes before the appointment, and has now been waiting for the practitioner for 25 minutes - or 15 minutes since the appointment was due to start.

Office staff can call or SMS patients if they are waiting for a long time or need to be advised of a change.

Note: the practitioner must **Admit** the patient from the Clinical Waiting Room to start the encounter, so the **Admit time** is recorded in the Waiting Room. If the patient is not Admitted, reception will not know if the patient is still waiting for the practitioner.

Waiting Room

Thursday, 20 Feb 2025 09:08 (-8) hours

20/02/2025 09:08 -8 Doctor Dr Phillip Davis Sort Attendance Time Filter Not Billed ☐ Show Hidden

FILE #	Status	Patient Name	Appt Time	Attd Time	Admit Time	Doctor	Appt Type	Dept	Attd Notes
17		Jones, Marrianna-Louise	08:15	08:05		PD	Telehealth		
22		Jones, Happy	08:30	08:18		PD	Telehealth		

Previous Week Previous Day Today Next Day Next Week

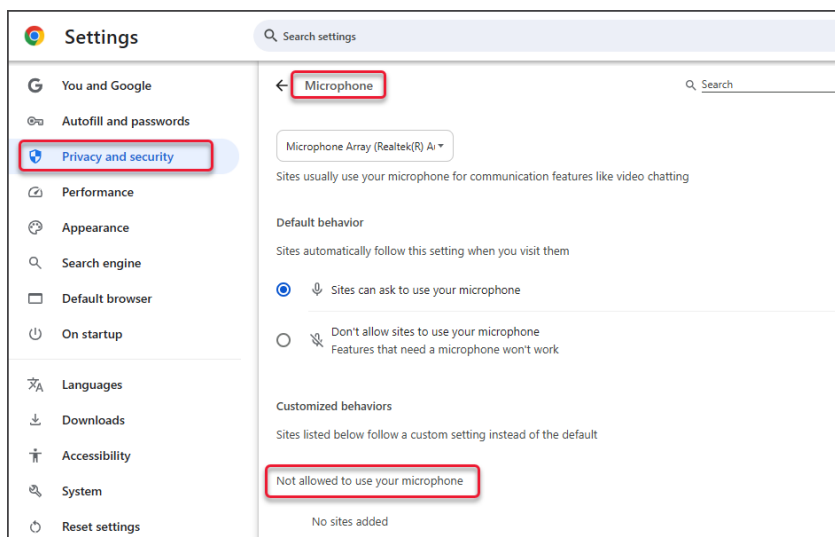
Right-click an attendance to choose an action from the popup menu.

Refresh Admit Close

What if I selected Deny on the camera/microphone notification?

The first time the camera and microphone are used on a device or browser, you will be prompted to **Allow** or **Deny** access. If **Deny** is selected, TeleHealth will not be able to use the camera or microphone and will need to be enabled in the browser settings.

1. Open **Chrome Settings** (chrome://settings) | Open **Edge Settings** (edge://settings)
2. Go to **Privacy and security > Site Settings/Permissions.** | Go to **Privacy, search, and services**
3. Scroll down to **Permissions** | Scroll to **Site permissions > All permissions**
4. Find the settings for **Camera** and for **Microphone**
5. For each, as required, click the trash icon  to remove the block or click the dropdown and choose **"Allow"**.
6. Close settings and refresh the site.



What if some doctors want to use their current Telehealth solution?

If some doctors continue to use a manual Video Call solution like Zoom, the appointments must be clearly distinguished from Zedmed's Telehealth appointments. For example, use a distinguishable colour and name, e.g, 'Zed Telehealth.' This is important as only the Zedmed **Telehealth Appointment Type** can send a link for the patient to join a Zedmed Telehealth appointment.

Does Telehealth support iPhone and Android?

Zedmed Telehealth may not work on mobile phones that do not run

- Android phone - Android 9.0 or later
- Apple iPhone - iOS 15 or later

The Patient is not receiving reminders with the join Link

Telehealth sends a confirmation SMS when the booking is made and a reminder SMS with the join link on the day of the consult -by default, 15 minutes before the appointment. Reminders are supported in Zedmed v39 and later. For earlier versions of Zedmed, adding an additional reminder in Zedmed v38 will prevent the SMS with the Telehealth link from being sent.

I cannot see all of the person I am talking to (cannot see the top of their head)

If you are viewing Telehealth in Portrait view, and the patient is using their phone in Landscape view, you will not see the top of their head. To resolve this, slide your Telehealth Window from left to right to reduce the size, and the display will update to show the entire person.

The patient disappeared from the Waiting Room and has no encounter record

When a patient opens Telehealth and selects Join on their device, they are automatically attended to the Waiting Room.

If the patient selects Exit and leaves the Telehealth call, they are removed from the Waiting room, and no attendance is recorded.

If the patient is joined by the practitioner in a Telehealth session, the patient will remain in the Waiting Room even after they have left, and an attendance will be created for billing.
