



Tedis Mobile App User Guide

Doctor

Generated on: 2026-08-01

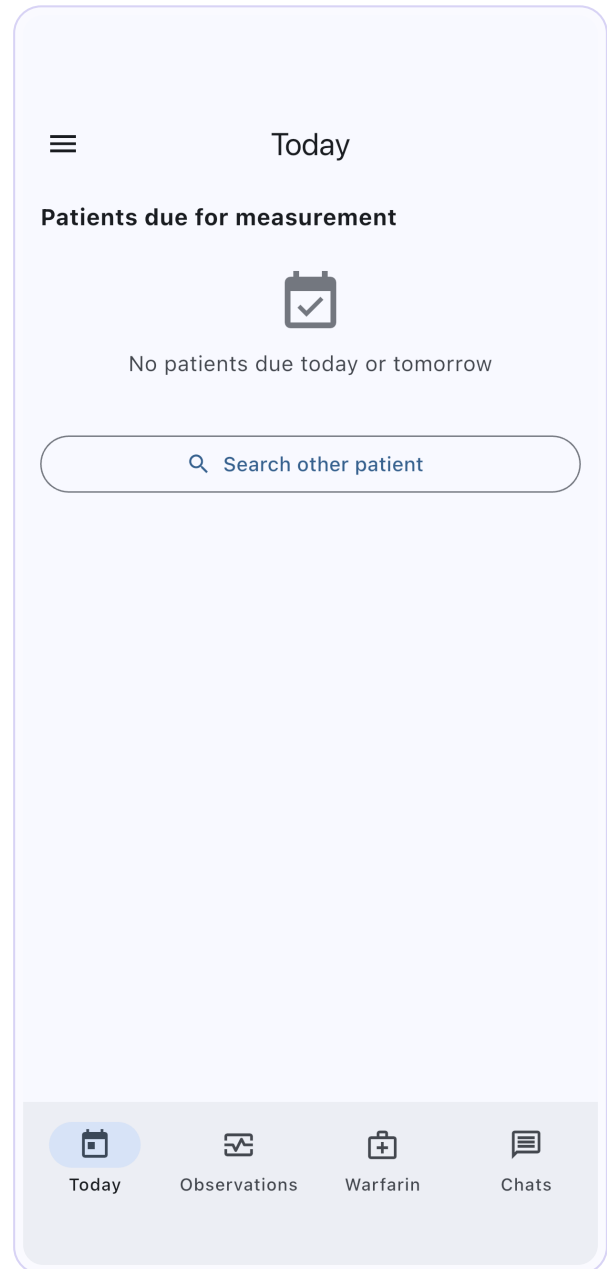
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STEP 1

Today — Patients Due for Measurement

The first screen you see as a doctor, before selecting any patient, is a worklist of patients due for a check today or tomorrow. The list is built automatically from patients whose active warfarin plan has a control date today, or whose observation program calls for a measurement today — you don't mark anything manually. "Search other patient" lets you jump directly to a patient not on this list.



STEP 2

Menu — Before Selecting a Patient

Tapping the hamburger icon opens the side menu; since no patient is selected yet, a "Select patient" button appears at the top. This menu gives one-stop access to every section of the app (Pending Alerts, Observations, Warfarin, Medication Schedule, Devices, Settings, Report a Problem, About).

Profile Details

Name
App Test

Surname
Doctor

Organisation
TEST KURUMU

E-mail
doctor.test@example.com

Selected patient
Patient not selected

 Select patient

Today

Observations

Warfarin

Chats

STEP 3

Select Patient

The patient search screen lets you search by name or email among patients at your institution. Tapping a patient sets them as the "selected patient" for the rest of the app — the Observations/Warfarin/Medication Schedule/Devices tabs will now show that patient's data until you change the selection.

Select patient

Search patient

Hasta X Hasta Y
mail@nomail.com

App Test User
tedis@heartsapiens.art

STEP 4

Menu — With a Patient Selected

Once a patient is selected, the top of the side menu shows quick access to that patient's name and profile. Every other tab in the menu (Observations, Warfarin, Medication Schedule, Devices) now automatically reflects this patient's data.



Profile Details

Name
App Test

Surname
Doctor

Organisation
TEST KURUMU

E-mail
doctor.test@example.com

Selected patient
Hasta X Hasta Y

 Select patient

 Today

 Observations

 Warfarin

 Chats

STEP 5

Today — Selected Patient's Summary

With a patient selected, the "Today" tab switches from the worklist to that patient's own summary: latest INR value and date, the next control date, and today's medications to take (with the doctor's note, if any). This is the exact same view the patient sees in their own app — the doctor can see the patient's day-to-day experience directly.

Today

 **Hasta X Hasta Y**  Back to list

Latest INR

4.20

01.08.2026

Next check-up

 —

Today's Medications

WARFMADİN 10 MG TABLET, 28 ADET 

1.0 mg · Take in the evening, after a meal.

Hasta X Hasta Y 

Today

Observations

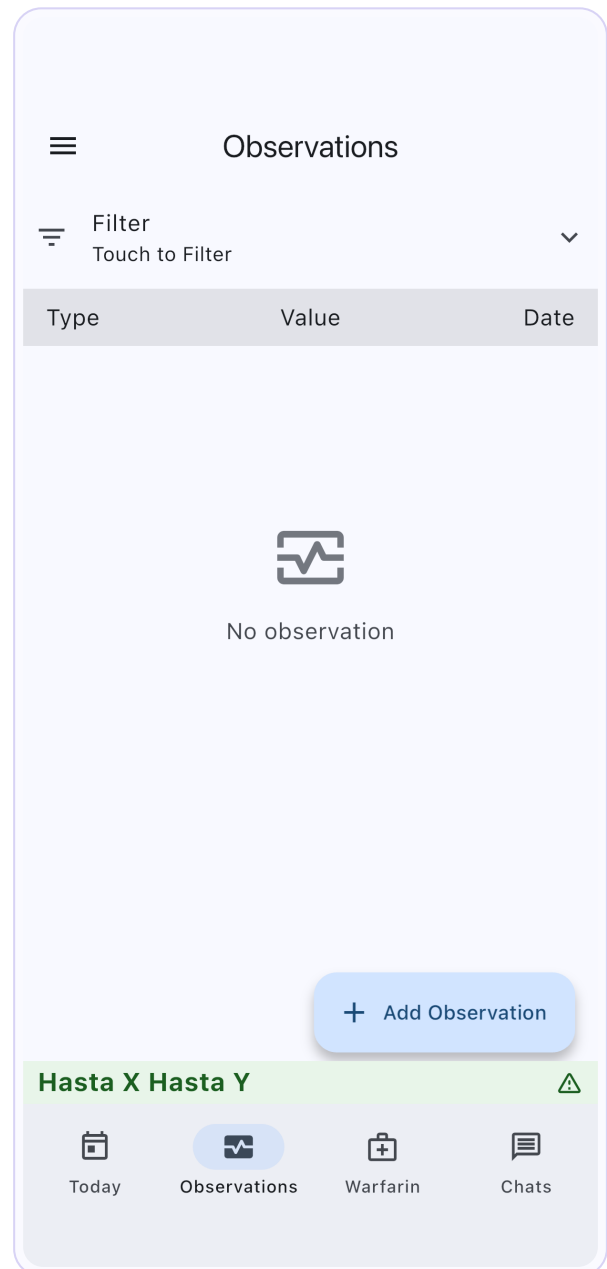
Warfarin

Chats

STEP 6

Observations

Lists every observation recorded for the selected patient (INR, weight, blood pressure, VAD device parameters such as WATT/FLOW/RPM/PI) in chronological order. Tap a record to see its detail, or use the "Add Observation" button to enter a new measurement on the patient's behalf — for example a value measured during a clinic visit.



STEP 7

Observation Form

The new-observation form; fields shown adapt to the patient's device configuration (VAD parameters such as FLOW/WATT/RPM/PI, INR, blood pressure, weight, height). Multiple fields can be filled and saved in one go. "Add Image" lets you attach a driveline (cable exit site) photo alongside the observation.

 Observation Form

FLOW RATE

WATT

RPM

PI

INR

SYSTOLIC PRESSURE

DIASTOLIC PRESSURE

WEIGHT

HEIGHT

 Add Image

 Save

STEP 8

Image Source Selection

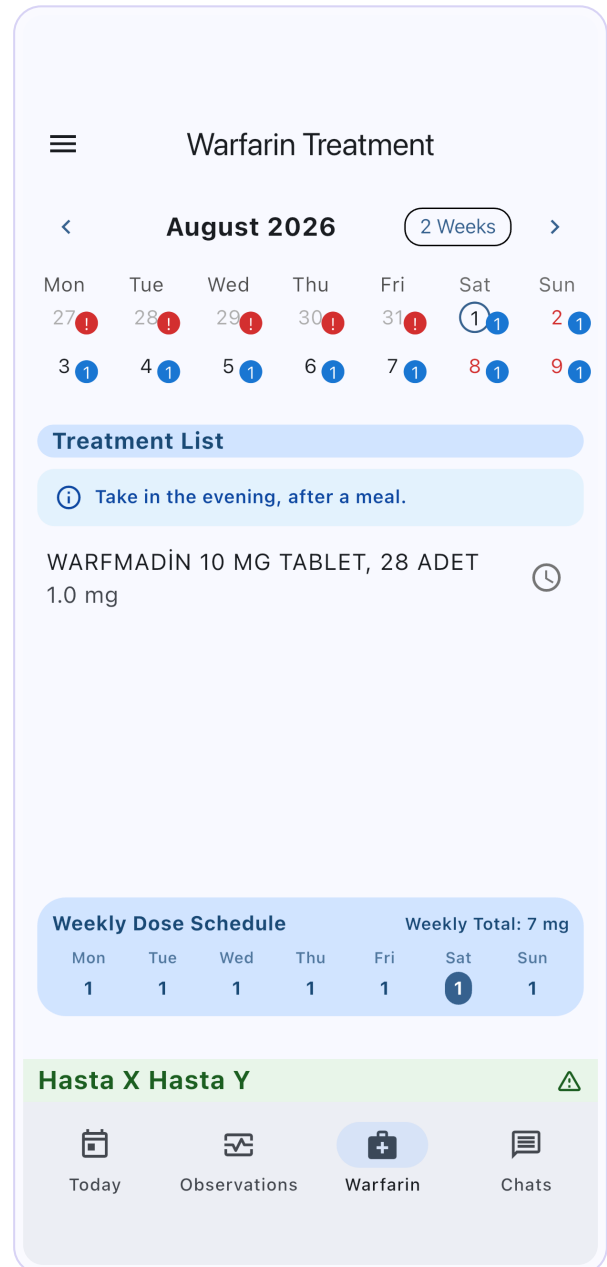
Opened by the "Add Image" button; lets you choose between taking a photo directly with the camera or picking one from the gallery. Selecting from the gallery first shows a confirmation step warning about focus/blurriness.

The screenshot displays the 'Observation Form' interface. At the top, there is a back arrow and the title 'Observation Form'. Below the title, a list of medical parameters is shown in a scrollable container: FLOW RATE, WATT, RPM, PI, INR, SYSTOLIC PRESSURE, DIASTOLIC PRESSURE, WEIGHT, and HEIGHT. Each parameter is represented by a dark gray rounded rectangle with its name in white capital letters. Below this list is a button labeled 'Add Image' with a camera icon. At the bottom, a modal is open, showing two options: 'Camera' with a camera icon and 'Gallery' with a gallery icon. The modal has a light gray background and rounded corners.

STEP 9

Warfarin

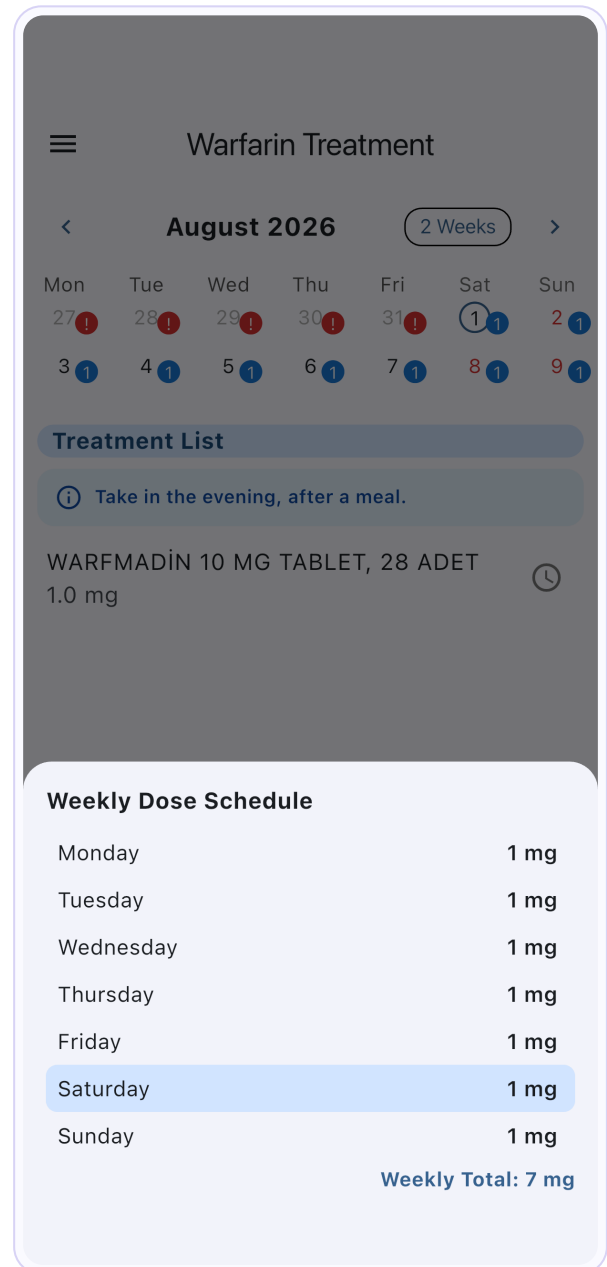
Shows the selected patient's active warfarin plan: medication name, weekly dose distribution (Monday–Sunday), target INR range, and the next control date. Tapping the weekly dose strip opens a detailed, day-by-day breakdown (including days marked "Skip").



STEP 10

Weekly Dose Schedule Detail

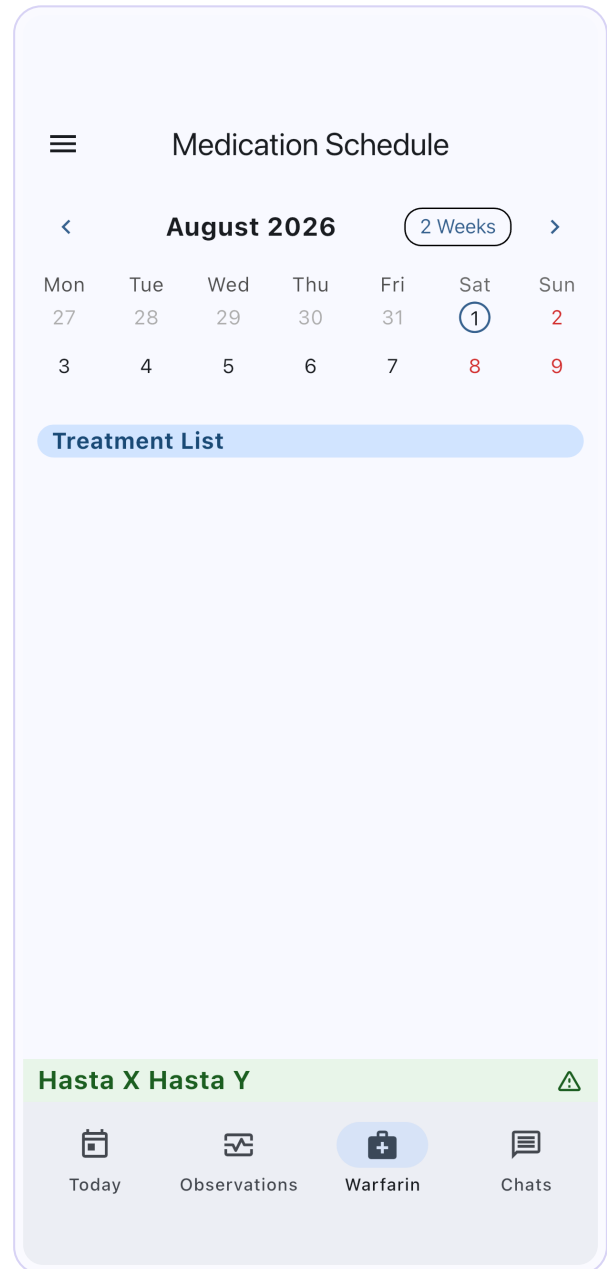
Opened by tapping the weekly dose strip on the Warfarin screen; shows the planned dose for each day of the week (in mg and tablet count) plus the weekly total. Today is highlighted, and days with no dose are labeled "Skip".



STEP 11

Medication Schedule

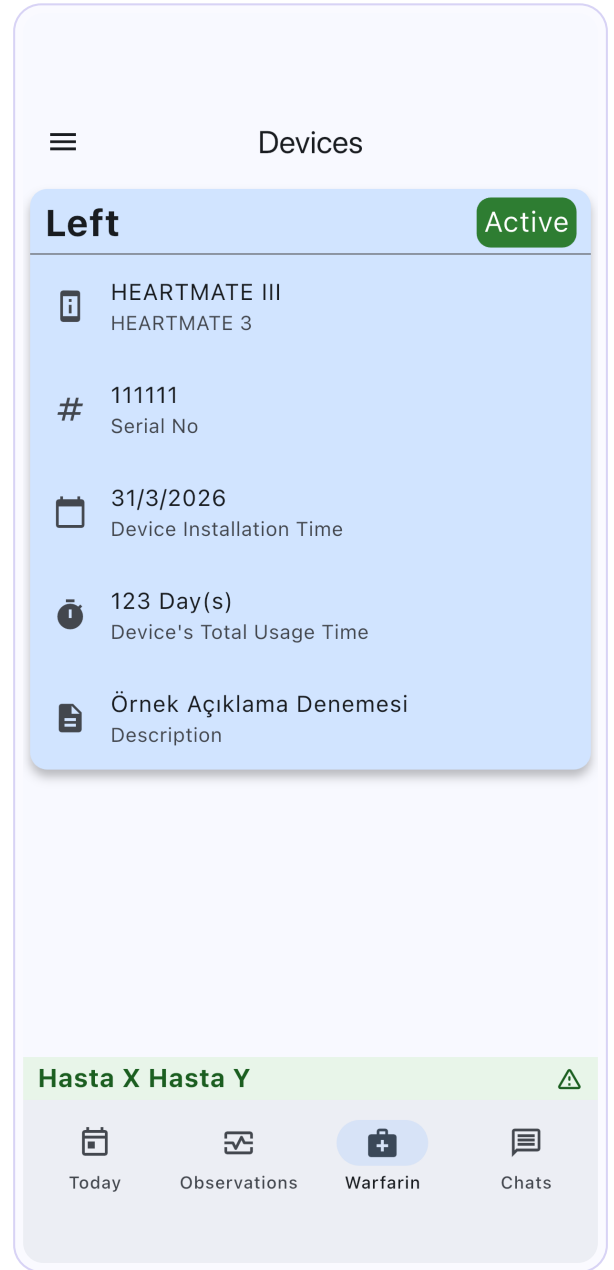
Shows the recurrence plan for permanent medications other than warfarin (blood pressure, heart failure medications, etc.) and the patient's own "taken" history recorded via the mobile app. Designed so the doctor can remotely track the patient's day-to-day medication adherence.



STEP 12

Devices

The list of VAD devices implanted in the patient (type, serial number, location, registration date) — the mobile counterpart of the web interface's Devices tab, letting the doctor check the patient's device history in the field.



STEP 13

Pending Alerts

Reached from the side menu, this screen lists every unprocessed clinical alert (observation values outside range, or missed warfarin doses) across your institution's patients. If a push notification is dismissed from the tray, you can always come back to it here — this acts as a persistent inbox.

 Pending Alerts

**Hasta X Hasta Y**
Missed Dose — 1.0 mg31.07.2026

**Hasta X Hasta Y**
Missed Dose — 1.0 mg30.07.2026

**Hasta X Hasta Y**
INR01.08.2026 12:15:42

STEP 14

Alert Detail

Tapping an alert opens its detail: patient name, alert type (observation or missed dose), the triggering value/date, and the responsible doctor(s). The button at the bottom marks the alert as "Processed", removing it from the list — recording that you reviewed the patient and took the necessary action.

<

Alert Detail

⚠ Pending

Patient

Hasta X Hasta Y

Observation type

INR

Range

(val < 1.8 || val > 3.5)

Responsible

App Test Doctor / Mock Sorumlu

📄 Warfarin Dose Adjustment

✔ Mark as Processed

STEP 15

Warfarin Dose Adjustment

On an INR-type alert's detail, if the current INR is outside range, you can move to this screen. The system calculates a new weekly dose suggestion based on the current INR and active bleeding/bruising status (including percentage change and which days to skip), but the final decision always rests with the doctor: "Confirm" applies the suggestion as-is, "Edit & Approve" lets you manually adjust it first. The app never finalizes a dose without doctor approval.

< Warfarin Dose Adjustment

Hasta X Hasta Y

INR 4.2 Target INR Range 2.00-3.00

☐

Active Bleeding / Bruising

Was there active bleeding or bruising at the time of INR measurement?

INR high. Decreasing weekly dose.

Current: 7 mg/week New: 6.25 mg/week (-10.7%)

DO NOT TAKE × 1 (Skipped days)

New Weekly Plan

Mon	Tue	Wed	Thu	Fri	Sat	Sun	Weekly Total
DO NOT TAKE	1.25	1.25	1.25	DO NOT TAKE	1.25	1.25	6.25

Next Control: 2026-08-08

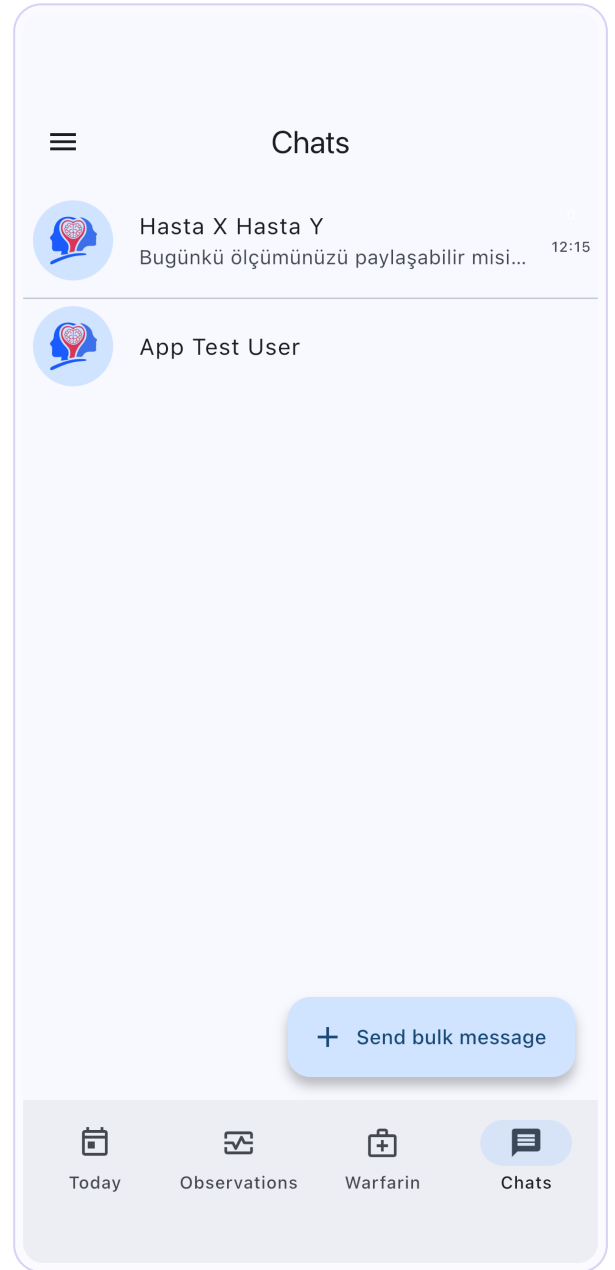
Confirm

Edit & Approve

STEP 16

Chats

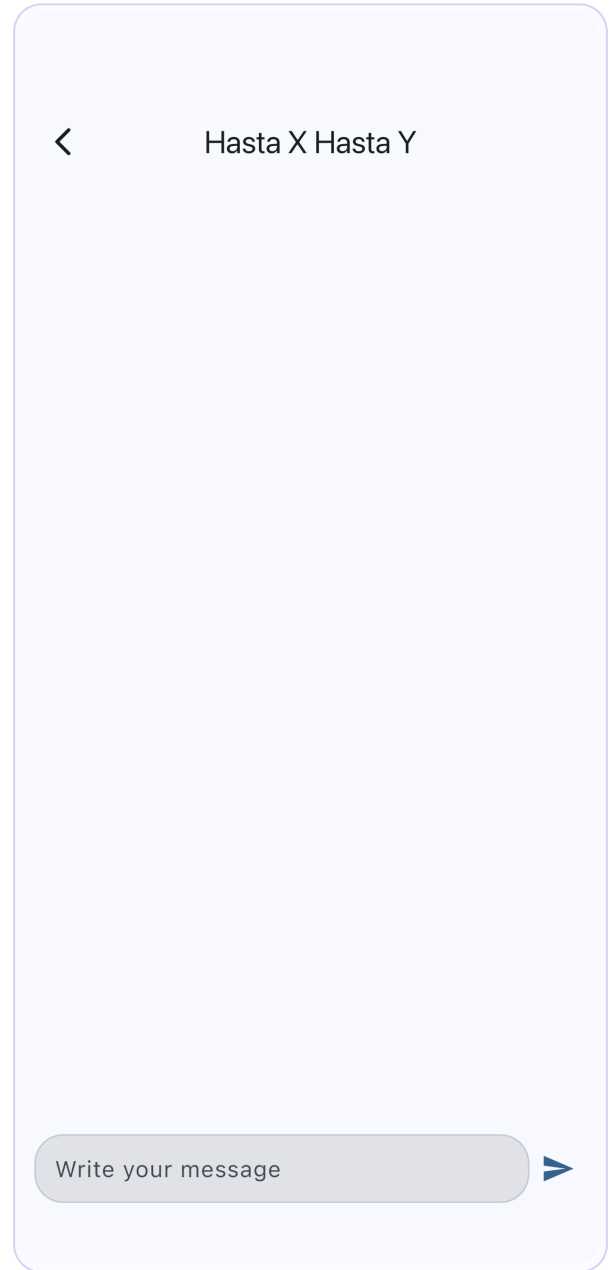
The list of one-on-one conversations with patients at your institution. Each row represents a patient; tapping it opens the message history with them. The button in the bottom-right lets you send the same message to multiple patients at once.



STEP 17

Chat Detail

The one-on-one messaging screen with the selected patient; type in the text box at the bottom and tap send. This channel is meant for short, non-urgent updates and reminders.



The mockup shows a mobile application screen for a chat interface. At the top, there is a back arrow icon on the left and the text "Hasta X Hasta Y" on the right. The main area of the screen is a large, empty light blue rectangle. At the bottom, there is a light gray rounded rectangular input field containing the placeholder text "Write your message". To the right of this input field is a blue right-pointing arrow icon.

STEP 18

Send Bulk Message

Opened via the "+" button on the Chats screen; lets you select several patients at your institution and send the same message to all of them at once — useful for a general announcement or appointment reminder.

Send bulk message

Search in contacts

 Hasta X Hasta Y

 App Test User

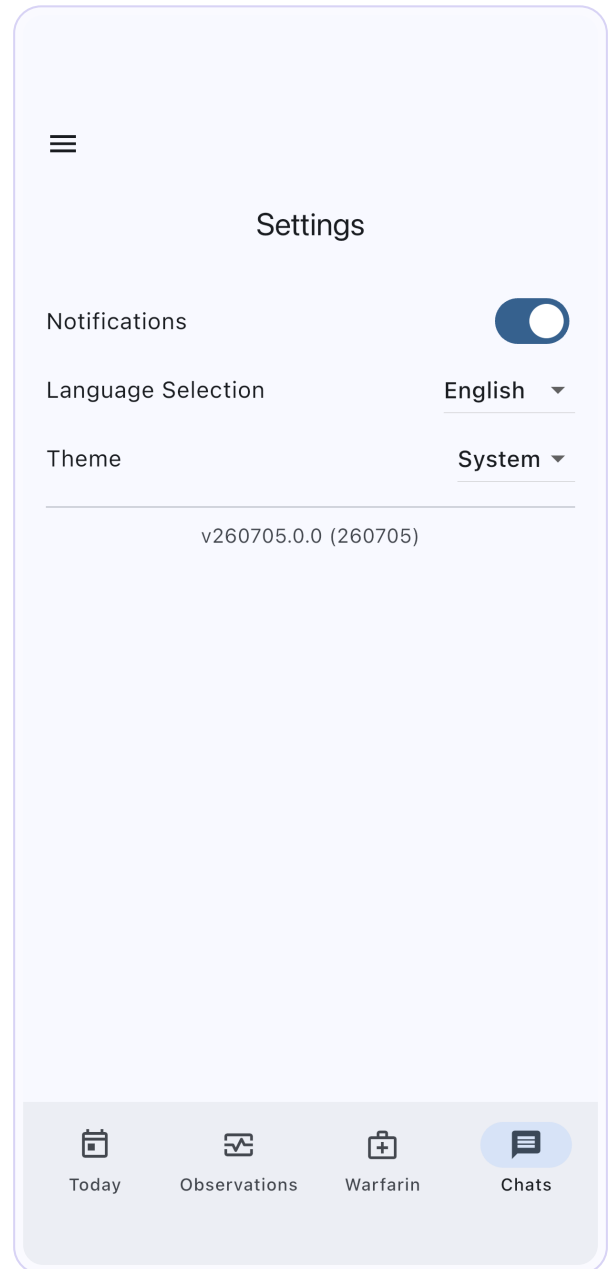
Write your message

Send

STEP 19

Settings

Toggle push notifications on/off, choose the app language (8 languages supported) and theme (Light/Dark/System). The app version number is shown at the bottom — useful to share when filing a support request.



STEP 20

Report a Problem

A form for reporting an issue directly to the development team. You can write a subject and details, and optionally attach a screenshot — this helps the issue get diagnosed faster.

☰

Report a Problem

Subject

Screenshot (Optional)



Report Detail

Report

Today

Observations

Warfarin

Chats

STEP 21

About

Shows the app's version information, the developer company, and support/contact channels (email, website).

