



Tedis Web Application User Guide

Doctor

Generated on: 2026-08-01

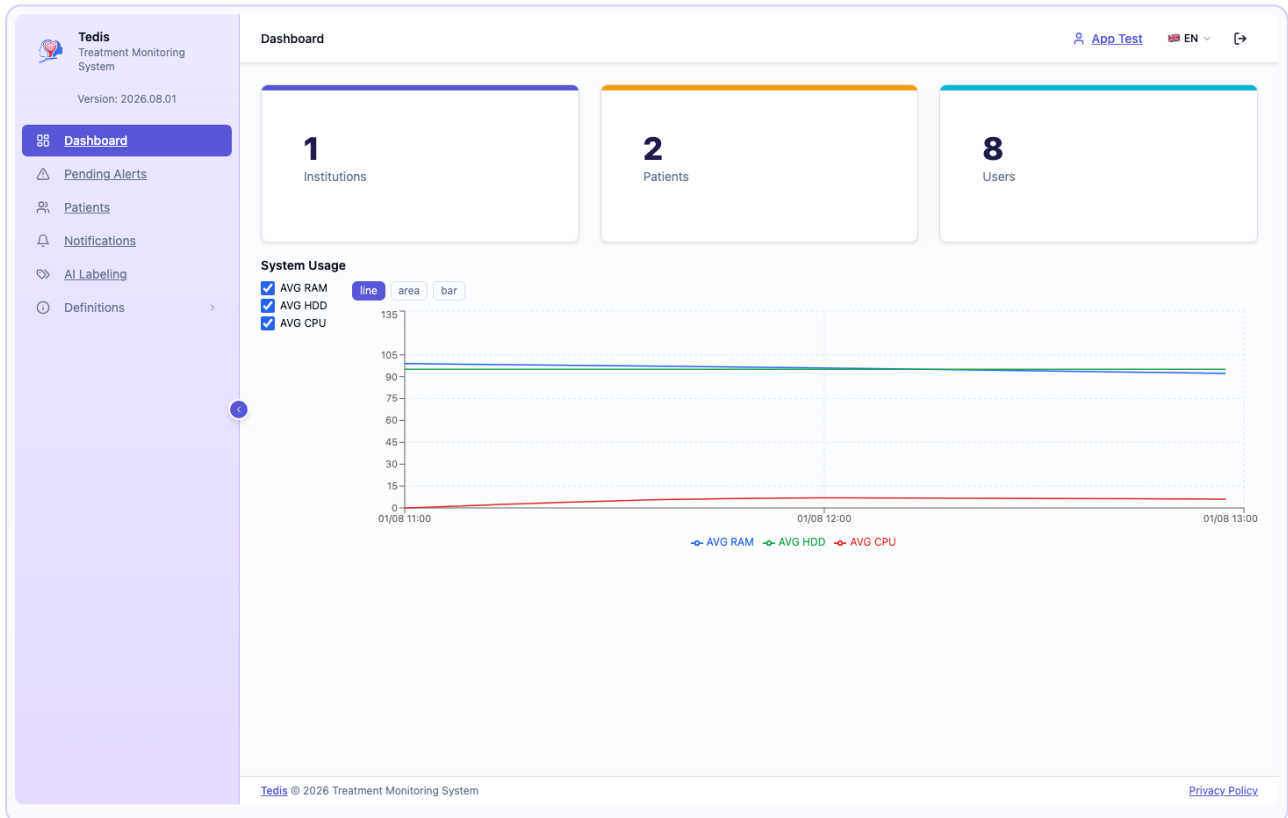
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STEP 1

Dashboard

As a doctor, the Dashboard you see after login summarizes your institution's Institution, Patient and User counts, and shows a chart of the server's overall system usage (CPU/HDD/RAM). The left menu contains every section needed for your day-to-day clinical workflow: Pending Alerts, Patients, Notifications, AI Labeling and Definitions. The top-right shows your name, active language and the logout icon.



STEP 2

Pending Alerts

This screen lists unprocessed clinical alerts for the patients you are responsible for. Alerts come from two sources: an observation value (e.g. INR) falling outside its defined range, or a scheduled warfarin dose not being marked as taken (a missed dose). Each row shows the patient's name, observation type and time; click a row to see detail. This list is your primary worklist for deciding which patient needs attention first when starting your day.

The screenshot shows the 'Pending Alerts' interface of the Tedis Treatment Monitoring System. On the left is a purple sidebar with navigation links: Dashboard, Pending Alerts (highlighted), Patients, Notifications, All Labeling, and Definitions. The main content area is titled 'Pending Alerts' and contains a single alert card for 'Hasta X Hasta Y' with an INR observation type, timestamped '01.08.2026 12:15:42'. The footer includes 'Tedis © 2026 Treatment Monitoring System' and a 'Privacy Policy' link.

Pending Alerts	
 Hasta X Hasta Y INR	01.08.2026 12:15:42 >

STEP 3

Alert Detail

The alert detail screen shows the patient's name, observation type, the alert rule that fired (e.g. "val < 1.8 || val > 3.5" — simple logic indicating the INR fell outside the range considered safe), the responsible doctor 1 and doctor 2, and the current status ("Pending"). Clicking "Mark as Processed" closes the alert and removes it from the list — this is the moment you record in the system that you reviewed the patient and took the necessary action (e.g. calling the patient, updating the dose). Alert rules are derived automatically from the observation type's JavaScript logic ("uyari_js"); these thresholds are therefore not entered per patient by the doctor, they are defined system-wide.

**Tedís**
Treatment Monitoring
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Dashboard

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 **Gözlem Değeri Uyarısı**

Hasta

Hasta X Hasta Y

Gözlem Tipi

INR

Uyarı Kuralı

(val < 1.8 || val > 3.5)

Sorumlu 1

App Test Doctor

Sorumlu 2

Mock Sorumlu

Durum

 Bekliyor

İşlendi Olarak İşaretle

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STEP 4

Patients List

Here you see every patient at your institution; you can search by ID number, description, first name, last name, date of birth and nationality, and filter by birth-date range. Use "+ Add" to register a new patient, and the magnifying-glass icon on each row opens that patient's full detail/treatment page. A doctor only sees patients at their own institution; attempting to access another institution's patient is blocked with a 403 (unauthorized) error.

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Birth Date From

GG.AA.YYYY

Birth Date To

GG.AA.YYYY

ID Number	Description	First Name	Last Name	Date of Birth	Nationality	Actions
2222222222	Test için kurum tarafından oluşturuldu	Hasta X	Hasta Y	1988-03-31	TR	
12345678900	Uygulama mağazaları için oluşturulmuş test kullanı	App Test	User	2000-01-01	TR	

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STEP 5

Adding a New Patient

In the new-patient form the Institution field is automatically locked to your own institution. After entering ID number, first/last name, email, phone and date of birth, it is important to set the Target INR Range here: this value is stored as the patient-level default, and any new warfarin record you later create for this patient will inherit this target automatically if left blank on the form. A target INR range must be defined somewhere for the warfarin dose suggestion to be calculated at all.

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Patient Detail

App Test EN

Back

New Patient

Allow Changes

Institution

TEST KURUMU

ID Number

First Name

Last Name

ID Number

First Name

Last Name

Email

Phone

Date of Birth

Email

+90(555)5554433

GG.AA.YYYY

Gender

Nationality

Target INR Range

☐ Female ☐ Male ☐ Other

TR - Türkiye

☐ 2.00-3.00 ☐ 2.50-3.50

Description

Description

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STEP 6

Patient Detail Page — General Information

This is the central page where all clinical work for a patient begins. The top card shows the patient's identity information and target INR range; it is read-only by default. To make changes you must unlock "Allow Changes" in the top-right — this lock is a safety step to prevent accidental data changes, and is also required for the "Add" buttons in the tabs below to appear. The "Pause Notifications" option lets you temporarily stop the automatic alert/reminder flow — for example during a hospital stay or after a patient's death; this is a separate switch controlled by the doctor, independent of the patient's own mobile notification setting.

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EN

Pause Notifications

Back

Patient Hasta X Hasta Y

Allow Changes

Institution

TEST KURUMU

ID Number

22222222222

First Name

Hasta X

Last Name

Hasta Y

Email

mail@nomail.com

Phone

+90(999)9999999

Date of Birth

31.03.1988

Gender

☐ Female

☒ Male

☐ Other

Nationality

TR - Türkiye

Target INR Range

☒ 2.00-3.00

☐ 2.50-3.50

Description

Devices

Device

Serial

Device

Start

Termination

Termination

Description

Registering

Actions

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STEP 7

Patient Tabs — Devices

Here you record and track the VAD devices implanted in the patient (type, serial number, location — Left/Right/BiVAD, start/end dates). The "Registering Institution" field shows which institution registered the device. A patient can have more than one device record (e.g. a device exchange); this screen keeps a full history of devices and is also used to determine which device dual-device observation tracking (WATT/FLOW/RPM/PI) belongs to.

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Gender
☐ Female ☒ Male ☐ Other

Nationality
TR - Türkiye

Target INR Range
☒ 2.00-3.00 ☐ 2.50-3.50

Description
Test için kurum tarafından oluşturuldu

EditClear

Delete

Devices

+ Add

Observation Values
Observation Plans
Complications
Warfarin
Medication Schedule
Physical Therapy
Diet
Psychotherapy
Notifications
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Device Type	Serial No	Device Location	Start Time	Termination Time	Termination Reason	Description	Registering Institution	Actions
HEARTMATE III	111111	Sol	2026-03-31			Örnek Açıklama Denemesi	TEST KURUMU	

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STEP 8

Patient Tabs — Observation Values

Here you view and filter every observation value the patient has recorded via the mobile app or their devices (INR, weight, blood pressure, VAD parameters). Using the Operator (Greater/Less/Equal/Between) and value fields you can run clinically meaningful queries, for example "all records where INR > 3.5". The "+ Add" button in the top-right lets the doctor manually enter a bulk observation value on the patient's behalf — for example, a value measured when the patient visits the clinic can be recorded directly here.

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Notifications

AI Labelling

Definitions

Gender

☐ Female ☒ Male ☐ Other

Nationality

TR - Türkiye

Target INR Range

☒ 2.00-3.00 ☐ 2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

Observation Values

Observation Plans

Complications

Warfarin

Medication Schedule

Physical Therapy

Diet

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Notifications

Patient Logs

Start Time

GG.AA.YYYY SS:DD:SS

End Time

GG.AA.YYYY SS:DD:SS

Observation Type

Select...

Operator

☐ Greater Than ☐ Less Than

☐ Equal To ☐ Between

Value

Value

Apply Filter

Reset Filter

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STEP 9

Bulk Observation Value Entry

This form, opened via "+ Add", lets you enter several device parameters (FLOW, WATT, RPM, PI) at once for a single observation time — designed for patients with dual-device monitoring (e.g. HM3+HVAD) so all parameters are recorded with a consistent timestamp. You can manually enter and save values read from the patient's device screen during a clinic visit here.

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Pending Alerts

Patients

Notifications

AI Labeling

Definitions

Female

Male

Other

TR - Türkiye

2.00-3.00

2.50-3.50

Description

Test için kurum tarafından oluşturuldu

EditClearDelete

Devices

Observation Values

Observation Plans

Complications

Warfarin

Medication Schedule

Physical Therapy

Diet

Psychotherapy

Notifications

Patient Logs

Toplu Gözlem Değeri Girişi

Observation Time

GG.AA.YYYY SS:DD:SS

DEBİ

DEBİ

WATT

WATT

RPM

RPM

PI

PI

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STEP 10

Patient Tabs — Observation Plans

This tab lets you schedule which observations should be regularly requested from the patient via the mobile app (e.g. weekly weight, daily blood pressure). Once an observation program is defined, the mobile app sends the patient reminders at the configured frequency. INR tracking is NOT managed here — INR/warfarin follow-up is driven entirely through the control time and dose schedule in the Warfarin tab; this separation is intentional and exists to avoid confusion.

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☐ Female ☒ Male ☐ Other

TR - Türkiye

☒ 2.00-3.00 ☐ 2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

Observation Values

Observation Plans

Complications

Warfarin

Medication Schedule

Physical Therapy

Diet

Psychotherapy

Notifications

Patient Logs

+ Ekle

Gözlem programı bulunamadı.

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STEP 11

Patient Tabs – Complications

Complications arising during VAD therapy (bleeding, infection, pump thrombosis, etc.) are recorded by selecting from the ICD10-based "Event" catalog. Each record has a start/end time, the device it relates to, a status ("Ongoing" / "Resolved"), and a free-text comment field. This table builds a searchable record of the patient's clinical history aligned with the ICD10 standard.

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☐ Female
☒ Male
☐ Other

TR - Türkiye

☒ 2.00-3.00
☐ 2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

Observation Values

Observation Plans

Complications

Warfarin

Medication Schedule

Physical Therapy

Diet

Psychotherapy

Notifications

Patient Logs

Complication Start Time

GG.AA.YYYY

Complication End Time

GG.AA.YYYY

+ Add

Complication Id	Event Time	Event	ICD 10 Reason	Treatment Related Reason	Devices	Status (Note)	Complication Result	Result Time
25986565	2026-03-31	Cholera due to Vibrio cholerae 01, biovar eltor	Cholera, unspecified	-	HEARTMATE III	Devam ediyor		

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STEP 12

Patient Tabs — Warfarin

This is the tab where the application's primary clinical purpose — warfarin anticoagulation follow-up — takes place. The table shows the patient's defined weekly dose schedule (in mg, by day Mon–Sun), the start/control/end times, and the target INR range. "Control Time" indicates when the next INR measurement should be taken — because warfarin's effect takes 3–5 days to stabilize, the control is scheduled a few days after a dose change, not immediately. The application never "decides" a dose on this screen by itself; no value is communicated to the patient as final without doctor approval.

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Dashboard
Pending Alerts
Patients
Notifications
All Labelling
Definitions

☐ Female
☒ Male
☐ Other

☒ 2.00-3.00
☐ 2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices
Observation Values
Observation Plans
Complications
Warfarin
Medication Schedule
Physical Therapy
Diet
Psychotherapy
Notifications
Patient Logs

+ Add

Start Time	Treatment Name	Dose	Unit	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Description	Control Time
2026-03-31	WARFMADİN 10 MG TABLET, 28 ADET	7	mg	1	1	1	1	1	1	1		2026-04-15

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STEP 13

Adding Warfarin

When opening a new warfarin record you enter the treatment name (from the catalog), start/control/end times, and the target INR range. Entering the total weekly amount in the "Weekly Dose" field and clicking "Distribute" automatically spreads that dose across the seven days — you do not need to calculate each day separately. The distributed values can still be manually adjusted per day if needed. The warfarin dose suggestion calculation looks at the patient's last few INR measurements to produce a recommendation; however, the final decision and approval always rest with the doctor.

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Patients

Notifications

AI Labeling

Definitions

Female

Male

Other

TR - Türkiye

2.00-3.00

2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

Observation Values

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Complications

Warfarin

Medication Schedule

Physical Therapy

Diet

Psychotherapy

Notifications

Patient Logs

Warfarin Ekleme

Treatment Name

Select...

Start Time

GG.AA.YYYY

Control Time

GG.AA.YYYY

End Time

GG.AA.YYYY

Target INR Range

2.00-3.00

2.50-3.50

Haftalık Doz

0

Dağıt

Unit

mg

Mon

Tue

Wed

Thu

Fri

Sat

Sun

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STEP 14

Patient Tabs — Medication Schedule

This is where permanent medications other than warfarin (blood pressure, heart failure medications, etc.) are defined with a recurrence rule (RRULE-based), dose and intake interval. The table at the top shows the defined medication schedules, while the "Tracking" table below shows the record of whether the patient actually took the medication according to this schedule via the mobile app. This distinction matters: the top table shows "what was planned", the bottom table shows "what actually happened".

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Dashboard

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Patients

Notifications

AI Labeling

Definitions

Female

Male

Other

TR - Türkiye

2.00-3.00

2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

Observation Values

Observation Plans

Complications

Warfarin

Medication Schedule

Physical Therapy

Diet

Psychotherapy

Notifications

Patient Logs

+ Add

Medication	Recurrence	Intakes	Start	End	Actions
No records					

Monitoring

Date	Time	Medication	Dose	Status
No records				

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STEP 15

Adding a Medication Schedule

When adding a new permanent medication schedule you select the medication from the catalog and define the recurrence frequency (daily, specific days of the week, etc.), the dose, and the intake window. Once saved, this schedule appears as a reminder to the patient in the mobile app, and the patient's "taken" confirmations populate the Tracking table below.



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Notifications

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Definitions

Female

Male

Other

TR - Türkiye

2.00-3.00

2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

Observation Values

Observation Plans

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Medication Schedule

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Psychotherapy

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Patient Logs

Add Medication Schedule

Medication

Select...

Recurrence

Recurrence type

Daily / every N days

Every N days

1

Start

GG.AA.YYYY

End

GG.AA.YYYY

Intakes

Time

Dose

Unit

+ Add intake

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STEP 16

Patient Tabs — Physical Therapy

Plans and records related to the patient's physical therapy process are kept here. Independent of warfarin/medication tracking, this is a complementary treatment tab that supports coordination with other members of the care team, such as physiotherapists.

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Notifications

AI Labeling

Definitions

Female

Male

Other

TR - Türkiye

2.00-3.00

2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

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Notifications

Patient Logs

+ Add

Treatment Name	Dose	Unit	Morning	Noon	Evening	Night	Description	Start Time	End Time	Actions
STANDART KARDİYAK REHABİLİTASYON	1	1	1	0	0	0		2026-03-31	2026-06-30	

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STEP 17

Patient Tabs — Diet

The patient's diet plan and recommendations are recorded here. Because sudden changes in vitamin K intake can affect INR in patients on warfarin, diet tracking is clinically related — even if indirectly — to warfarin management; however, the two are kept in separate tabs in the system.

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Notifications

AI Labeling

Definitions

Female

Male

Other

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2.00-3.00

2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

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Patient Logs

+ Add

Diet Name	Daily dose	Unit	Description	Start Time	Control Time	Actions
Q						
REJİM 1	1	1		2026-04-01	2026-04-30	

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STEP 18

Patient Tabs — Psychotherapy

Psychotherapy plans and records supporting the psychosocial burden of chronic heart failure and the VAD process are kept here; it works on the same principle as the other complementary treatment tabs.

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☐ Female

☒ Male

☐ Other

TR - Türkiye

×

▼

☒ 2.00-3.00

☐ 2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

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+ Add

Therapy	Frequency	Description	Start Time	End Time	Actions
Q					
No Records Found					

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STEP 19

Patient Tabs — Notifications

This tab is the patient-specific view of in-app notifications sent from the doctor (or institution) to the patient — unlike the top-level "Notifications" screen, it shows only the notification/message history related to this particular patient.

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Female

Male

Other

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2.00-3.00

2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

Observation Values

Observation Plans

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Warfarin

Medication Schedule

Physical Therapy

Diet

Psychotherapy

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Start Time

End Time

GG.AA.YYYY

GG.AA.YYYY

Title	Content	Delivery Status	Send Time	Attachments	Actions
No Records Found					

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STEP 20

Patient Tabs — Patient Logs

This shows the record of API operations performed regarding this patient (who, when, which operation, with what result). Unlike the general Audit Log, it is filtered to operations specific to this one patient; it is one of the first places to check when something looks wrong — for example, if a record changed unexpectedly.

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☐ Female

☒ Male

☐ Other

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☒ 2.00-3.00

☐ 2.50-3.50

Description

Test için kurum tarafından oluşturuldu

Edit

Clear

Delete

Devices

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Notifications

Start Time

GG.AA.YYYY

End Time

GG.AA.YYYY

Operation Duration min. (ms)

Operation Duration min. (ms)

Operation Duration max. (ms)

Operation Duration max. (ms)

User	Method Name	Operation Time	Operation Duration (ms)	Result
No Records Found				

Patient Logs

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STEP 21

Notifications

The top-level Notifications screen lets you see in-app notifications across all your patients in one place and send new ones. You can search by title, sender and recipient.

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→

Notifications

+ Add

Start Date

GG.AA.YYYY

End Date

GG.AA.YYYY

Title	Send Time	Sender	Recipient	Attachments	Actions
No Records Found					

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STEP 22

Definitions – Treatments

You can browse the medication/treatment catalog here, organized into Medical, Physical Therapy, Surgical, Diet and Psychotherapy tabs. The Medical tab is synchronized with the official TİTCK medicines registry; each row shows the code (e.g. B01AA03 for warfarin), barcode, active ingredient and, where applicable, a warning note. The record you select when assigning warfarin or a permanent medication to a patient comes from here.

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Treatments

App Test EN

Treatments

Medical Physical Therapy Surgical Diet Psychotherapy

Treatments

Code	First Name	Barcode	Active Ingredient	Warning	Actions
C01BB01	% 0,4 LIDODEKS %5 DEKSTROZ İÇİNDE İ.V. İNFÜZYON İÇİN ÇÖZELTİ, 250 ML SETLİ	8699606695219	lidokain hidroklorür		
C01BB01	% 0,4 LIDODEKS %5 DEKSTROZ İÇİNDE İ.V. İNFÜZYON İÇİN ÇÖZELTİ, 250 ML SETSİZ	8699606694786	lidokain hidroklorür		
C01BB01	% 0,4 LIDODEKS %5 DEKSTROZ İÇİNDE İ.V. İNFÜZYON İÇİN ÇÖZELTİ, 500 ML SETLİ	8699606695226	lidokain hidroklorür		
C01BB01	% 0,4 LIDODEKS %5 DEKSTROZ İÇİNDE İ.V. İNFÜZYON İÇİN ÇÖZELTİ, 500 ML SETSİZ	8699606694793	lidokain hidroklorür		
	% 0,8 LIDODEKS %5				

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STEP 23

Definitions — Devices

The catalog of VAD device types defined in the system; when creating a device record for a patient, you select from this list in the "Device Type" field.

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Devices

First Name	Model	Description	Actions
RELIANTHEART	AVAD	ReliantHeart's LVAD, aVAD	
HEARTWARE	HEARTWARE	HeartWare [Medtronic]	
HEARTMATE III	HEARTMATE 3	HeartMate üçüncü seri [St. Jude - Thoratec - Abbot]	
HEARTMATE II	HERATMATE 2	HeartMate ikinci seri [St. Jude - Thoratec - Abbot]	
HEARTMATE I	HEARTMATE 1	HeartMate ilk seri [St. Jude - Thoratec - Abbot]	

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STEP 24

Definitions — Events

The ICD10-based event/diagnosis catalog; the "Event" field is selected from here when opening a new entry in the Complications tab.

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Events

Events

Code	Event Name	Actions
Z9989	Dependence on other enabling machines and devices	
Z9981	Dependence on supplemental oxygen	
Z993	Dependence on wheelchair	
Z992	Dependence on renal dialysis	
Z9912	Encounter for respirator [ventilator] dependence during power failure	
Z9911	Dependence on respirator [ventilator] status	
Z990	Dependence on aspirator	
Z98891	History of uterine scar from previous surgery	
Z98890	Other specified postprocedural states	
Z98871	Personal history of in utero procedure while a fetus	
Z98870	Personal history of in utero procedure during pregnancy	
Z9886	Personal history of breast implant removal	

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STEP 25

Definitions — Observations

The catalog of observation types (INR, weight, blood pressure, device parameters). A doctor typically uses this screen as a read-only reference; the authority to add a new observation type or change thresholds belongs to the Admin role.


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Observations

[App Test](#)
EN

Observations

First Name	Description	Data Type	Check Script	Alert Script	Actions
IMAGE	IMAGE				Q
KANAMA	Aktif kanama veya morarma varlığı (INR ile birlikte girilir)	BOOLEAN		val == true	Q
Diastolic BP	Diastolic blood pressure (mmHg)	LONG	(val > 30 && val < 150)	(val < 40 val > 90)	Q
Systolic BP	Systolic blood pressure (mmHg)	LONG	(val > 60 && val < 300)	(val < 75 val > 120)	Q
Height	Patient height in cm.	LONG	(val > 64 && val < 221)	(val < 100 val > 200)	Q
Weight	Patient weight (kg)	DOUBLE	(val > 10 && val < 120)	(val < 10 val > 100)	Q
PI	Power Index	DOUBLE	val >= 0 && val <= 20	(cihaz == 'HEARTMATE III' and val >= 10) or (cihaz == 'HEARTWARE' and val < 2.0)	Q
RPM	Revolutions per minute	LONG	val == 0 (val >= 1800 && val <= 9000)	val == 0	Q
Watt	Watt power measurement	DOUBLE	val >= 0 && val <= 25	(cihaz == 'HEARTWARE' and val >= 16) or (cihaz == 'HEARTMATE III' and val >= 10) or (cihaz == null	Q

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STEP 26

Definitions — Treatment Results

Shows the catalog defining the ways a treatment can conclude (device terminates it / patient becomes inactive).

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Treatment Results

[App Test](#) EN 

Treatment Results

Code	First Name	Terminates Device	Deactivates Patient	Actions
recovery	Full Recovery	Yes	Yes	
death	Death	Yes	Yes	
transplantation	Transplantation	Yes	Yes	
device change	Device Change	Yes	No	
medical treatment	Medical Treatment	No	No	

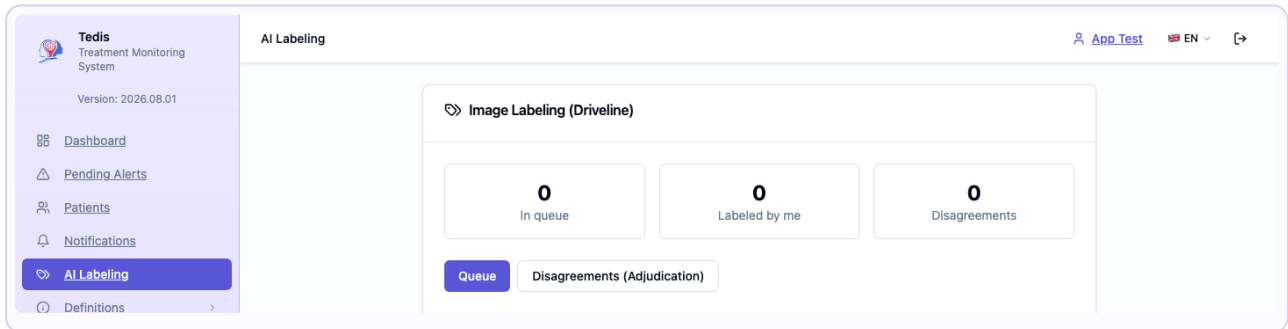
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STEP 27

AI Labeling

This is the screen where you contribute to AI model training by labeling driveline (cable exit site) wound photos. In the "Queue" tab you label images assigned to you one by one; the "Disagreements (Adjudicator)" tab shows cases where two different labelers gave different labels to the same image and a third review is needed. If there are no images pending in your queue, you see a green checkmark.



STEP 28

My Account

The page where you can view your doctor account's username, full name, email and role information, and update your password. Changing your email requires entering your current password for security.

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My Account

App TestEN

Account Details

Username

doctor.test@example.com

Password

Password

Confirm Password

Confirm Password

First Name

App Test

Last Name

Doctor

E-Mail

doctor.test@example.com

Roles

☒ User

☐ Patient

Edit

Clear

Change Email Address

Current Password

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