



Tedis Web Application User Guide

Establishment Manager

Generated on: 2026-08-01

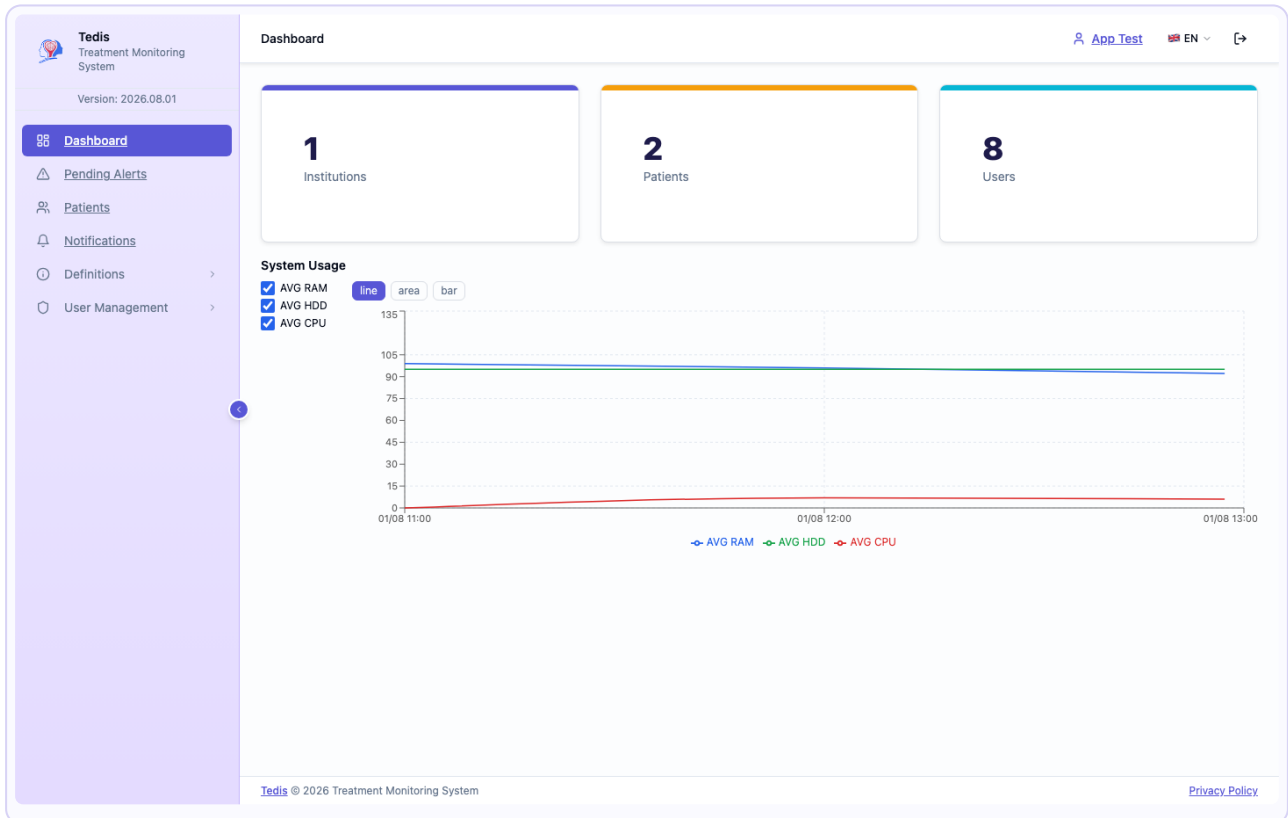
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STEP 1

Dashboard

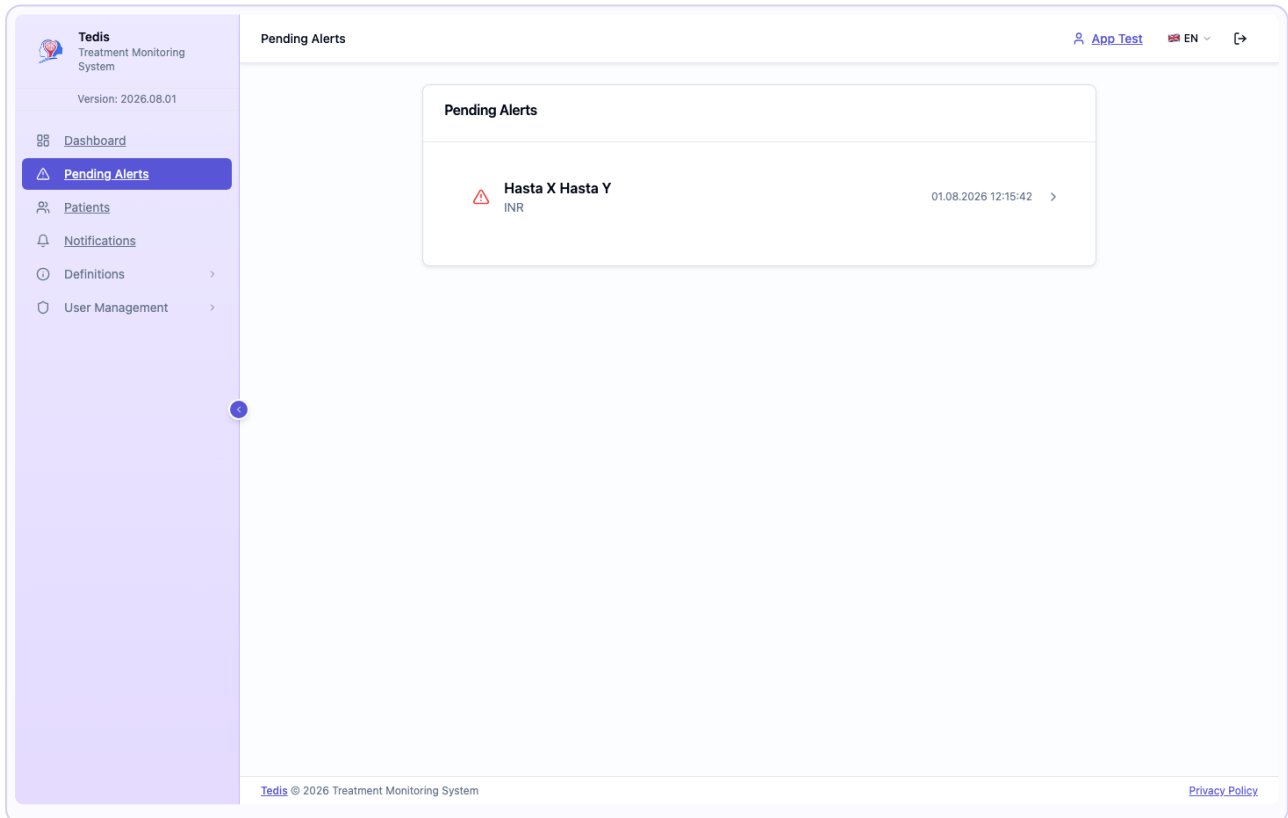
As an Establishment Manager, the Dashboard you see after login shows three summary numbers scoped to your own institution: Institution Count, Patient Count and User Count. The chart below lets you monitor the server's overall system usage (CPU/HDD/RAM); this is a technical indicator and contains no clinical data. The left menu offers five main sections suited to your role: Dashboard, Pending Alerts, Patients, Notifications, Definitions and User Management.



STEP 2

Pending Alerts

This screen lists every unprocessed clinical alert for patients at your institution (observation values outside range, missed-dose compliance alerts, etc.). The list is not limited to a single doctor's assigned patients — as an establishment manager you can see all pending alerts across your institution, which is useful for operational oversight and workload distribution. Clicking a row opens the alert detail, the related patient, and the responsible doctors.



STEP 3

Patients List

This screen shows every patient registered at your institution; you can search by ID number, description, first name, last name, date of birth, or nationality. The "+ Add" button in the top-right lets you register a new patient. The magnifying-glass icon on each row opens that patient's detail page. An establishment manager only sees and manages patients belonging to their own institution — there is no access to other institutions' patient data.

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Patients

App Test

EN

Patients

+ Add

Birth Date From

GG.AA.YYYY

Birth Date To

GG.AA.YYYY

ID Number	Description	First Name	Last Name	Date of Birth	Nationality	Actions
Q	Q	Q	Q		Q	
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 4

Adding a New Patient

Clicking "+ Add" opens this form for registering a new patient. The Institution field is automatically locked to your own institution and cannot be changed. ID number, first name, last name, email, phone and date of birth are the required basic fields; if a Target INR Range is set here, every future warfarin record created for this patient will inherit it as the default. The Description field can be used for institution-specific notes about the patient.

The screenshot shows the 'Patient Detail' form in the Tedis Treatment Monitoring System. The form is titled 'New Patient' and includes a 'Back' button and an 'Allow Changes' button. The form fields are as follows:

- Institution:** A dropdown menu with 'TEST KURUMU' selected.
- ID Number:** A text input field with a placeholder 'ID Number'.
- First Name:** A text input field with a placeholder 'First Name'.
- Last Name:** A text input field with a placeholder 'Last Name'.
- Email:** A text input field with a placeholder 'Email'.
- Phone:** A text input field with a placeholder '+90(555)5554433'.
- Date of Birth:** A text input field with a placeholder 'GG.AA.YYYY'.
- Gender:** Radio buttons for 'Female', 'Male', and 'Other'.
- Nationality:** A dropdown menu with 'TR - Türkiye' selected.
- Target INR Range:** Radio buttons for '2.00-3.00' and '2.50-3.50'.
- Description:** A large text area with a placeholder 'Description'.

The form is part of the Tedis Treatment Monitoring System, version 2026.08.01. The footer includes the copyright notice 'Tedis © 2026 Treatment Monitoring System' and a link to the 'Privacy Policy'.

STEP 5

Patient Detail Page

Clicking the magnifying-glass icon on a patient's row opens this detail page. At the top you see the patient's identity information, institution and target INR range; unlocking "Allow Changes" lets you update these. The "Pause Notifications" option in the top-right lets you temporarily stop the automatic notification/email flow to the patient — for example during a hospital stay. The tabs below (Devices, Warfarin, Medication Schedule, etc.) are clinical detail screens; their detailed use is covered in the Doctor guide, since day-to-day clinical follow-up is primarily carried out by the physician.

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[Pause Notifications](#) [Back](#) [Allow Changes](#)

Patient Hasta X Hasta Y

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 6

Notifications

This top-level Notifications screen lists all in-app notifications sent/received within the institution (unlike the per-patient tab, this acts as a general inbox/outbox). Use "+ Add" to send a new notification by specifying a title, recipient and content; 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 7

Definitions — Institutions

This screen under the "Definitions" menu lists institution/organization records (code, name, address, email, phone, description). As an establishment manager you can view and edit your own institution here; the view shown in this document has been filtered to the test institution for privacy — in a real deployment this shows your institution's full name, address and contact details.

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Institutions

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Code	First Name	Address	Email	Phone	Description	Actions
9999	TEST KURUMU	Test mh. Test sokak	test@heartsapiens.art	999 888 77 65		

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STEP 8

Definitions — Devices

This catalog screen lists the VAD device types defined in the system (e.g. HeartMate 3, HVAD). This is different from physical devices assigned to patients — the records defined here form the reference catalog of device types selectable when creating a patient device record. When a new device model needs to be added to the system, it is done from this screen.

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Devices

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EN

Devices

+ Add

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 9

Definitions — Events

This screen lists the event/diagnosis catalog (based on ICD10 codes) used in complication records. When opening a new entry in a patient's Complications tab, the "Event" field is selected from this catalog. You can search by code, name and description.

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Events

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Events

+ Add

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	

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STEP 10

Definitions — Observations

The catalog of observation types (INR, weight, blood pressure, device parameters, etc.) is managed here. Behind each observation type runs rule logic that determines the acceptable value range and alert thresholds; adding a new observation type is therefore clinically sensitive and is usually coordinated with the system administrator.

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Observations

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Observations

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

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STEP 11

Definitions — Treatment Results

This catalog defines the ways a treatment can conclude (e.g. device terminates it, patient becomes inactive). It is selected from this list when filling the "Treatment Result" field on a patient record, and is used to track how a patient's treatment process was administratively closed.

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Treatment Results

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Treatment Results

+ Add

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 12

Definitions – Treatments

This screen lists the full medication/treatment catalog in the system, organized into Medical, Physical Therapy, Surgical, Diet and Psychotherapy tabs. Records in the Medical tab are synchronized with the official Turkish medicines registry (TİTCK), and each medication's code (e.g. B01AA03 for warfarin), barcode and active ingredient are shown here. When a warfarin or permanent medication is assigned to a patient, the treatment selected comes from this catalog.

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Treatments

Medical Physical Therapy Surgical Diet Psychotherapy

TİTCK Sync + Add

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 13

User Management

This screen lists every user account at your institution (doctors, other managers); the magnifying-glass, pencil and trash icons let you view, edit and deactivate an account respectively. As an establishment manager, creating a new doctor account, updating an existing user's role, or deactivating a user who has left the institution is done here. For privacy, the view in this document only shows test accounts; in real use, all doctor and manager accounts at your institution are listed here.

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Users & Permissions

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Users & Permissions

Username	First Name	Last Name	Email	Actions
test				
doctor.test@example.com	App Test	Doctor	doctor.test@example.com	
manager.test@example.com	App Test	Manager	manager.test@example.com	
mock.sorumlu@tediz.test	Mock	Sorumlu	mock.sorumlu@tediz.test	

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STEP 14

My Account

This is the page where you can view your own account information (username, full name, email, roles) and update your password. Changing your email requires entering your current password for security.

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User Management

My Account

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Account Details

Username

manager.test@example.com

Password

Password

Confirm Password

Confirm Password

First Name

App Test

Last Name

Manager

E-Mail

manager.test@example.com

Roles

☒ Establishment Manager

☐ User

☐ Patient

Edit

Clear

Change Email Address

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