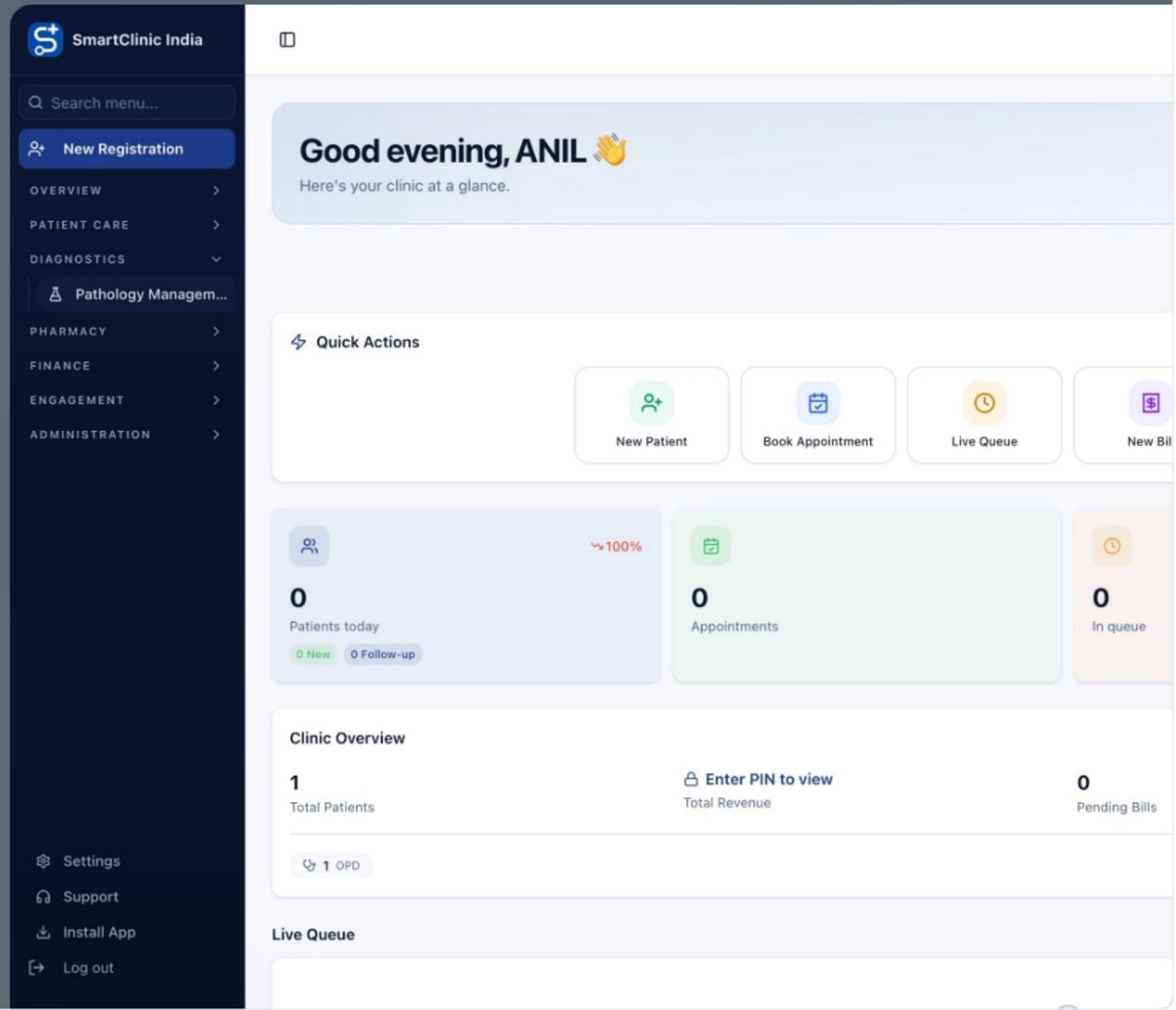
Configure Pathology Management and Customize Reports on SmartClinic India

Learn how to configure pathology test panels, create custom test packages, manage reporting doctors and technicians, and customize report designs with theme colors and formatting on SmartClinic India.

Get Started



Configure Pathology Management and Customize Reports on SmartClinic

SmartClinic India

Search menu...

New Registration

OVERVIEW

PATIENT CARE

DIAGNOSTICS

PHARMACY

FINANCE

ENGAGEMENT

ADMINISTRATION

Settings

Support

Install App

Log out

Firstly, click on Diagnostics in the sidebar to access diagnostic management tools.

Support Desk

What's New?

ANIL KUMAR
DEMO CLINIC

Live · Tue, 6 Oct, 2026

Edit Layout

Customize

SHORTCUTS

New Patient

Book Appointment

Live Queue

New Bill

IPD Beds

Pathology

0
Patients today
0 New
0 Follow-up
100%

0
Appointments

0
In queue

₹0
Revenue today
100%

Clinic Overview

View Analytics →

1
Total Patients

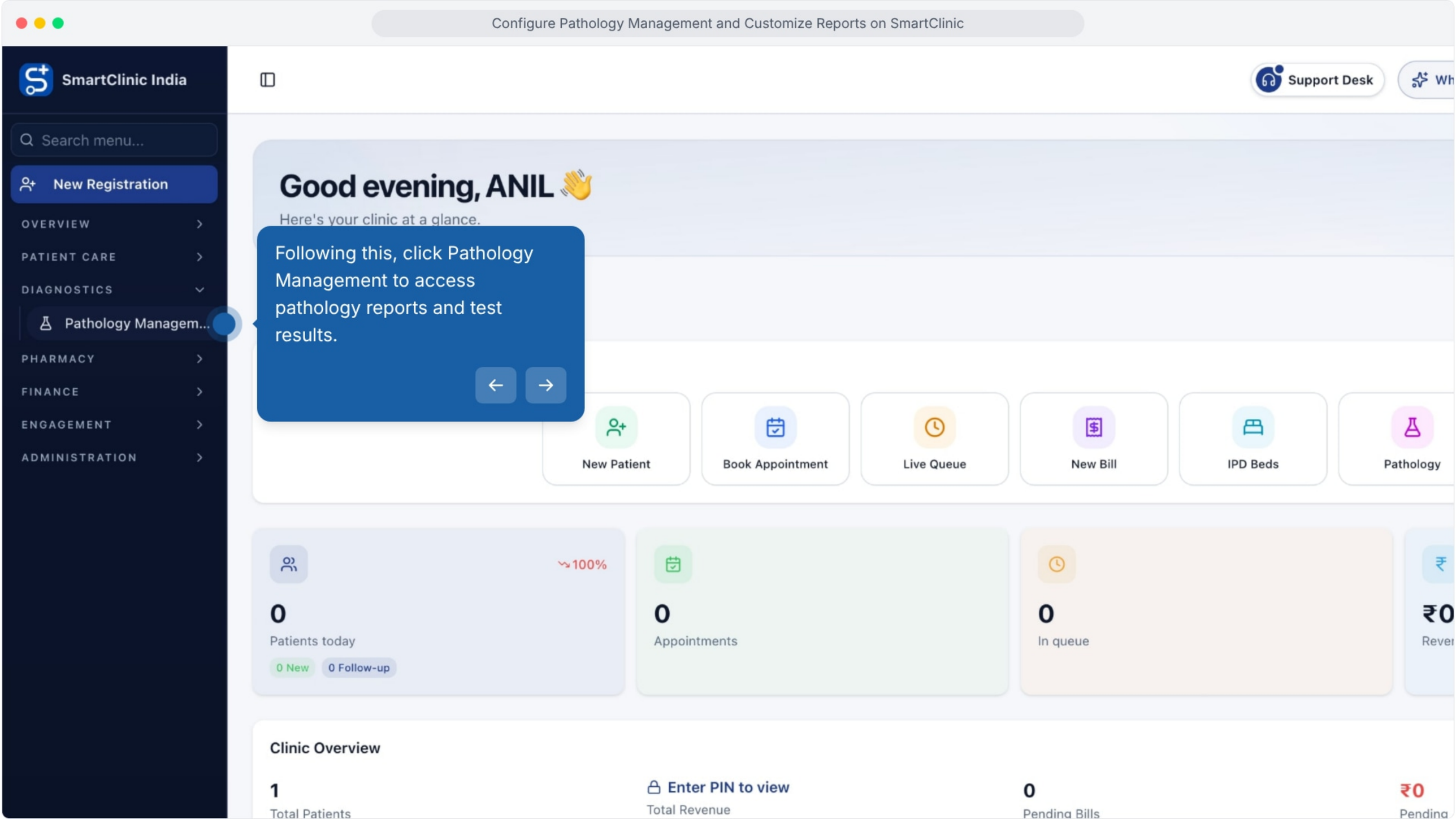
Enter PIN to view
Total Revenue

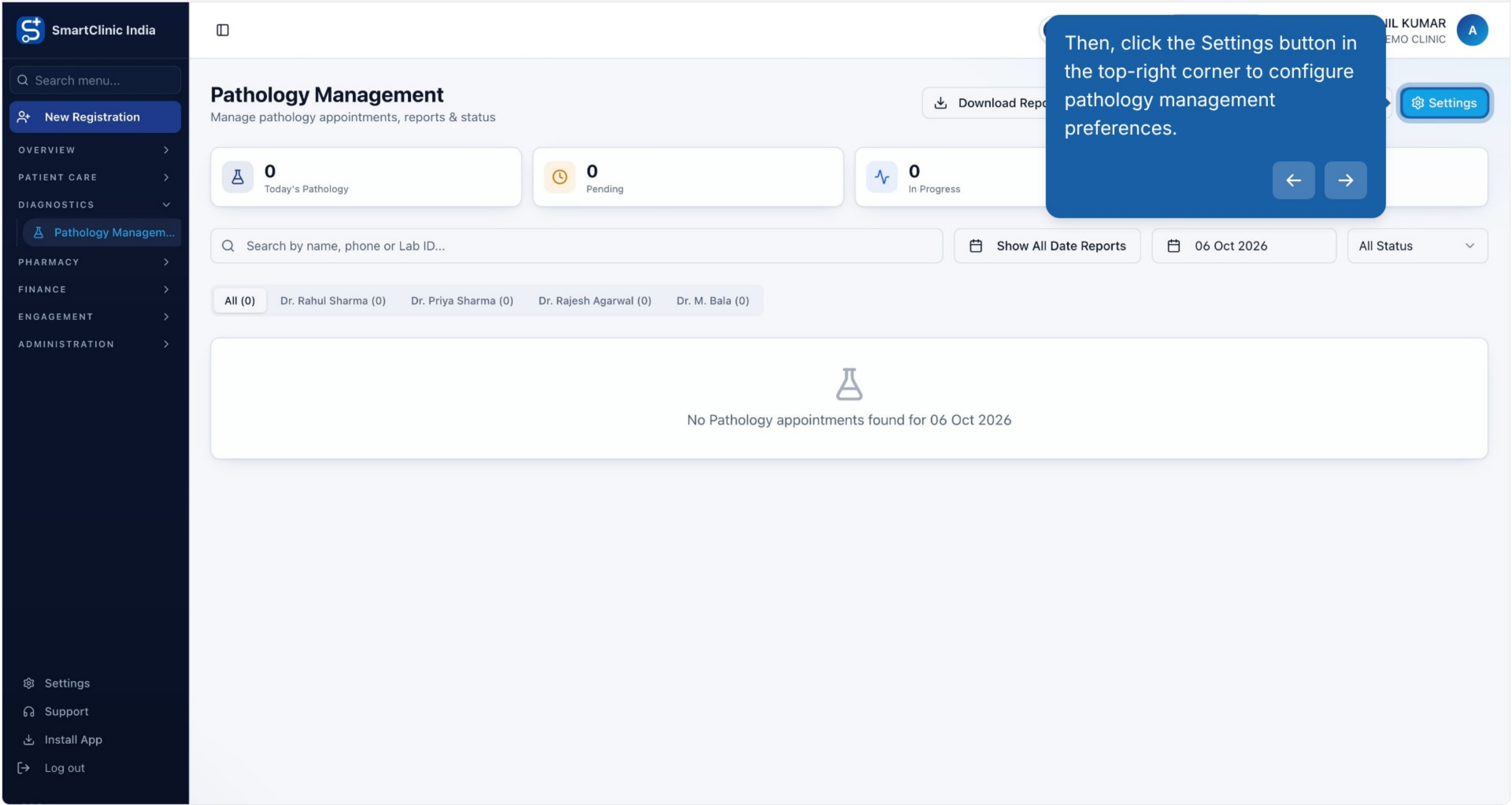
0
Pending Bills

₹0
Pending Amount

1 OPD

Live Queue


Configure Pathology Management and Customize Reports on SmartClinic
SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Support Desk
Good evening, ANIL 👋
Here's your clinic at a glance.
Following this, click Pathology Management to access pathology reports and test results.
New Patient
Book Appointment
Live Queue
New Bill
IPD Beds
Pathology
100%
0
Patients today
0 New
0 Follow-up
0
Appointments
0
In queue
₹0
Clinic Overview
1
Total Patients
Enter PIN to view
Total Revenue
0
Pending Bills
₹0


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
NIL KUMAR
EMO CLINIC
A
Pathology Management
Manage pathology appointments, reports & status
Download Repo
Settings
Then, click the Settings button in the top-right corner to configure pathology management preferences.
0
Today's Pathology
0
Pending
0
In Progress
Search by name, phone or Lab ID...
Show All Date Reports
06 Oct 2026
All Status
All (0)
Dr. Rahul Sharma (0)
Dr. Priya Sharma (0)
Dr. Rajesh Agarwal (0)
Dr. M. Bala (0)
No Pathology appointments found for 06 Oct 2026

Configure Pathology Management and Customize Reports on SmartClinic

Support Desk | What's New? | ANIL KUMAR DEMO CLINIC A

athology Management

nage pathology appointments, reports & status

Download | Registration | Settings

Background & Settings

Panel Settings

Following this, click on Panel Settings to customize the pathology management dashboard display.

0 Today's Pathology

0 Pending

0 In Progress

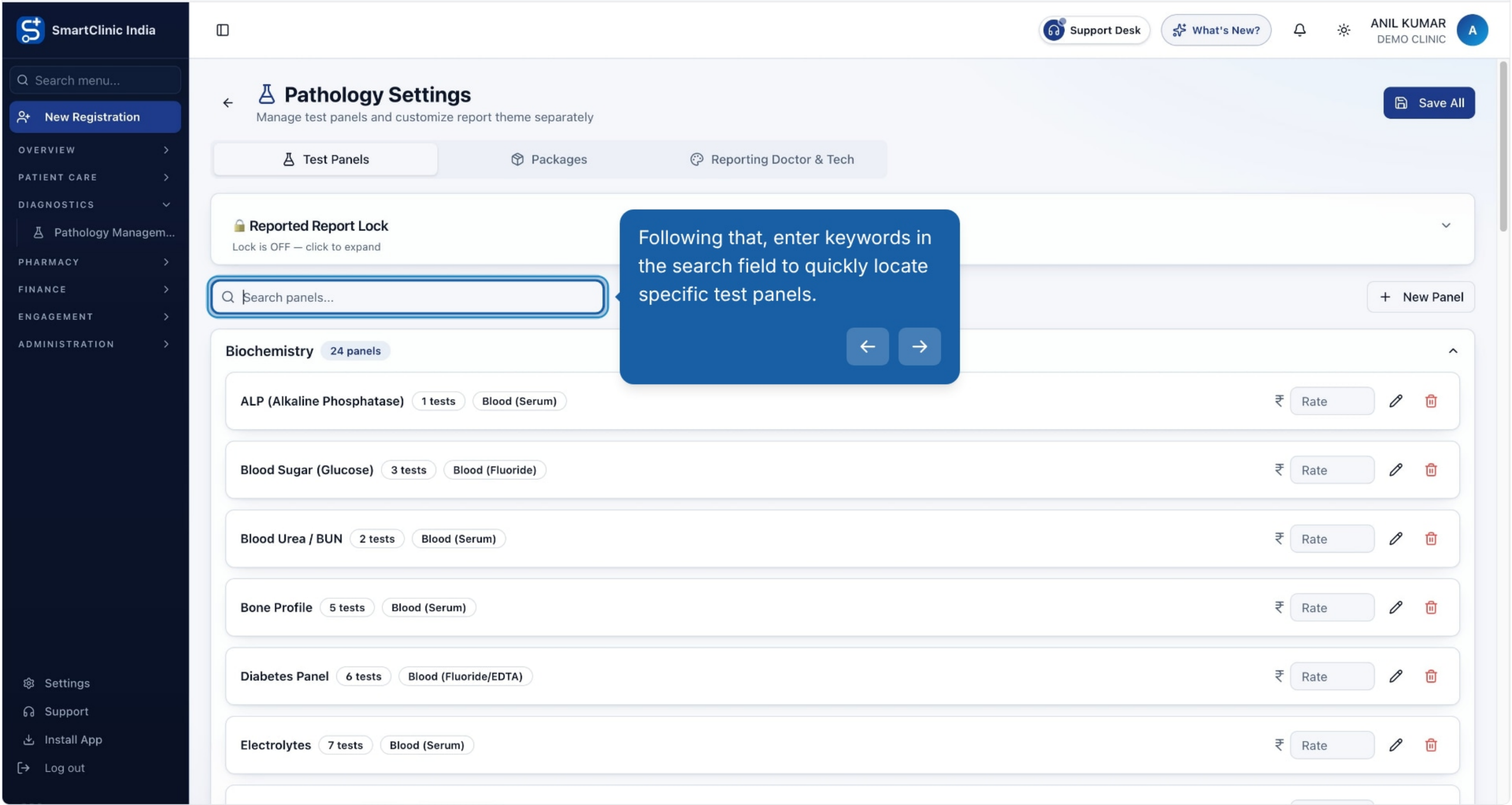
Search by name, phone or Lab ID...

Sho

All Status

All (0) | Dr. Rahul Sharma (0) | Dr. Priya Sharma (0) | Dr. Rajesh Agarwal (0) | Dr. M. Bala (0)

No Pathology appointments found for 06 Oct 2026


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Support Desk
What's New?
ANIL KUMAR
DEMO CLINIC
A
Pathology Settings
Manage test panels and customize report theme separately
Save All
Test Panels
Packages
Reporting Doctor & Tech
Reported Report Lock
Lock is OFF — click to expand
Following that, enter keywords in the search field to quickly locate specific test panels.
Search panels...
New Panel
Biochemistry
24 panels
ALP (Alkaline Phosphatase) 1 tests Blood (Serum)
Blood Sugar (Glucose) 3 tests Blood (Fluoride)
Blood Urea / BUN 2 tests Blood (Serum)
Bone Profile 5 tests Blood (Serum)
Diabetes Panel 6 tests Blood (Fluoride/EDTA)
Electrolytes 7 tests Blood (Serum)
₹ Rate

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Reported Report Lock

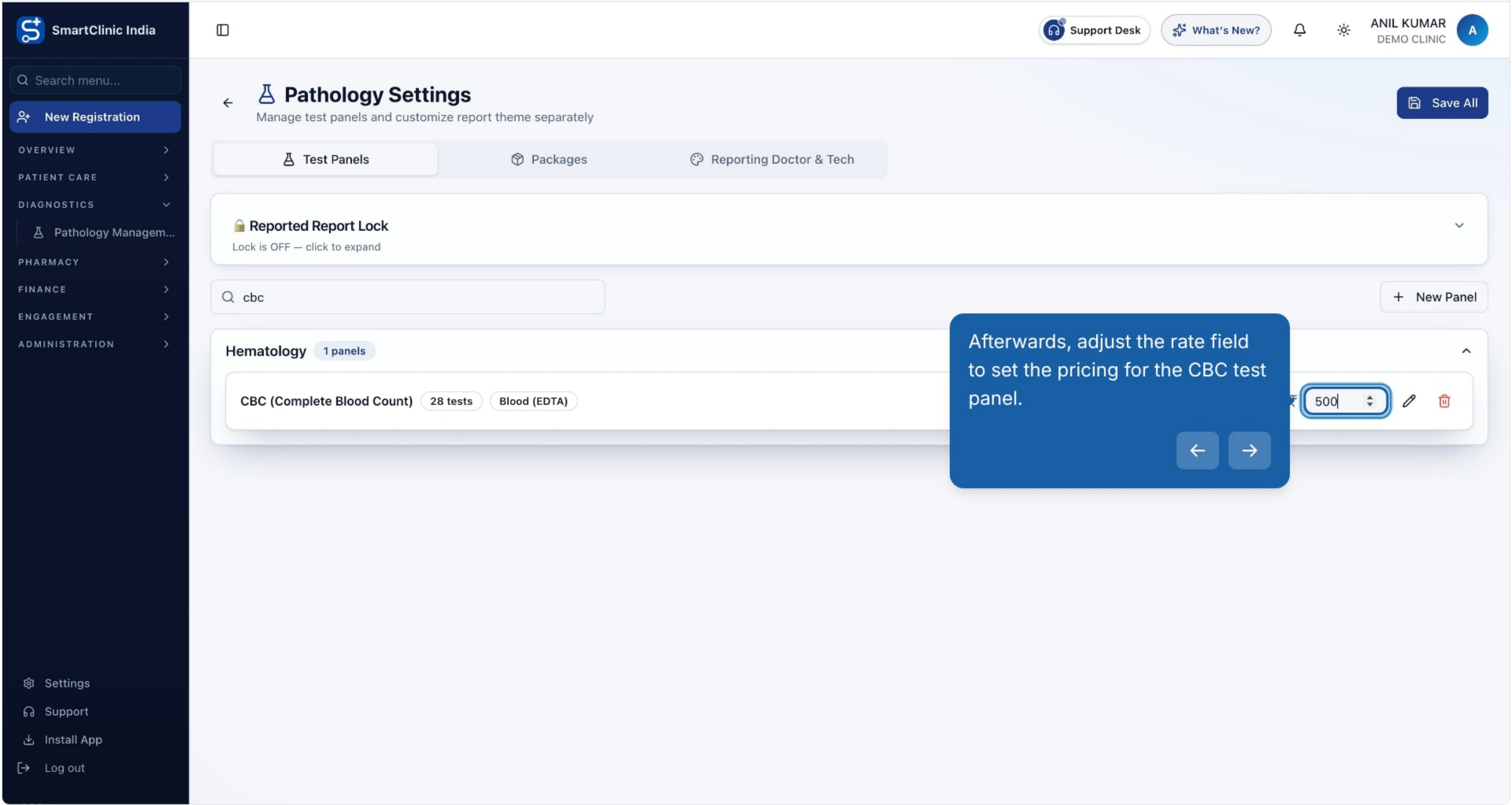
Lock is OFF — click to expand

d

New Panel

Biochemistry 12 panels

Blood Sugar (Glucose)	3 tests	Blood (Fluoride)	₹ Rate
Electrolytes	7 tests	Blood (Serum)	₹ Rate
Glycated Albumin	1 tests	Blood (Serum)	₹ Rate
HbA1c (Glycated Haemoglobin)	2 tests	Blood (EDTA)	₹ Rate
KFT (Kidney Function Test)	10 tests	Blood (Serum)	₹ Rate
LFT (Liver Function Test)	11 tests	Blood (Serum)	₹ Rate


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Support Desk
What's New?
ANIL KUMAR
DEMO CLINIC
A
Pathology Settings
Manage test panels and customize report theme separately
Save All
Test Panels
Packages
Reporting Doctor & Tech
Reported Report Lock
Lock is OFF — click to expand
cbc
New Panel
Hematology
1 panels
CBC (Complete Blood Count)
28 tests
Blood (EDTA)
500
Afterwards, adjust the rate field to set the pricing for the CBC test panel.

SmartClinic India

Search menu...

New Registration

OVERVIEW

PATIENT CARE

DIAGNOSTICS

Pathology Managem...

PHARMACY

FINANCE

ENGAGEMENT

ADMINISTRATION

Settings

Support

Install App

Log out

Support Desk

What's New?

ANIL KUMAR
DEMO CLINIC

A

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Reported Report Lock

Lock is OFF — click to expand

cbc

New Panel

Hematology 1 panels

CBC (Complete Blood Count) 28 tests Blood (EDTA) ₹ 4

Configure Pathology Management and Customize Reports on SmartClinic

SmartClinic India

Search menu...

New Registration

OVERVIEW

PATIENT CARE

DIAGNOSTICS

Pathology Managem...

PHARMACY

FINANCE

ENGAGEMENT

ADMINISTRATION

Settings

Support

Install App

Log out

Support Desk

What's New?

ANIL KUMAR
DEMO CLINIC

A

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels

Packages

Reporting Doctor & Tech

Reported Report Lock

Lock is OFF — click to expand

cbc

New Panel

Hematology 1 panels

CBC (Complete Blood Count) 28 tests Blood (EDTA)

₹ 400

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Reported Report Lock

Lock is OFF — click to expand

Search...

New Panel

Biochemistry 18 panels

ALP (Alkaline Phosphatase)	1 tests	Blood (Serum)	₹ Rate
Blood Sugar (Glucose)	3 tests	Blood (Fluoride)	₹ Rate
Blood Urea / BUN	2 tests	Blood (Serum)	₹ Rate
Bone Profile	5 tests	Blood (Serum)	₹ Rate
Diabetes Panel	6 tests	Blood (Fluoride/EDTA)	₹ Rate
Electrolytes	7 tests	Blood (Serum)	₹ Rate

Configure Pathology Management and Customize Reports on SmartClinic

SmartClinic India

Search menu...

New Registration

OVERVIEW

PATIENT CARE

DIAGNOSTICS

Pathology Managem...

PHARMACY

FINANCE

ENGAGEMENT

ADMINISTRATION

Settings

Support

Install App

Log out

Support Desk

What's New?

ANIL KUMAR
DEMO CLINIC

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Reported Report Lock

Lock is OFF — click to expand

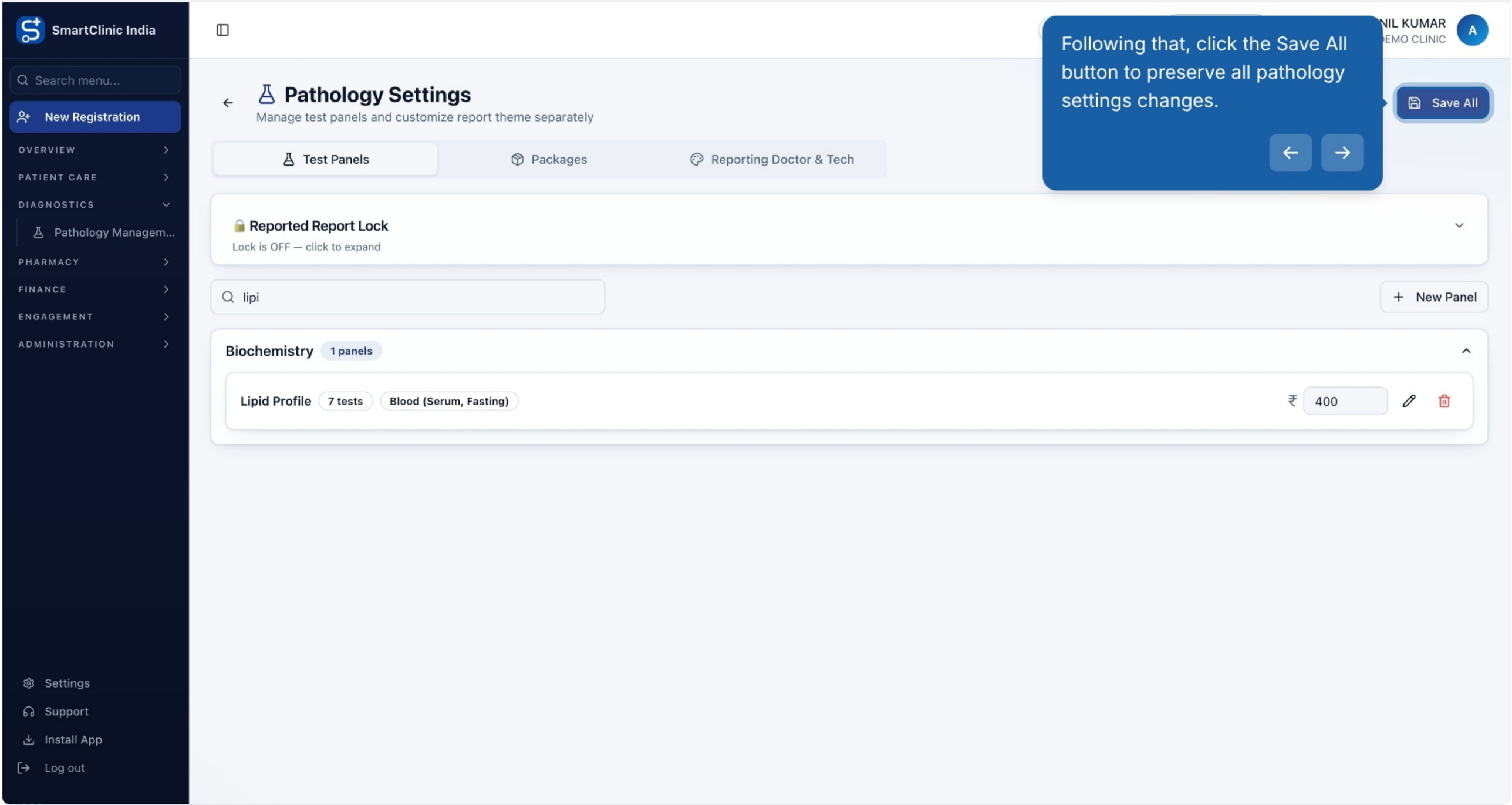
lipi

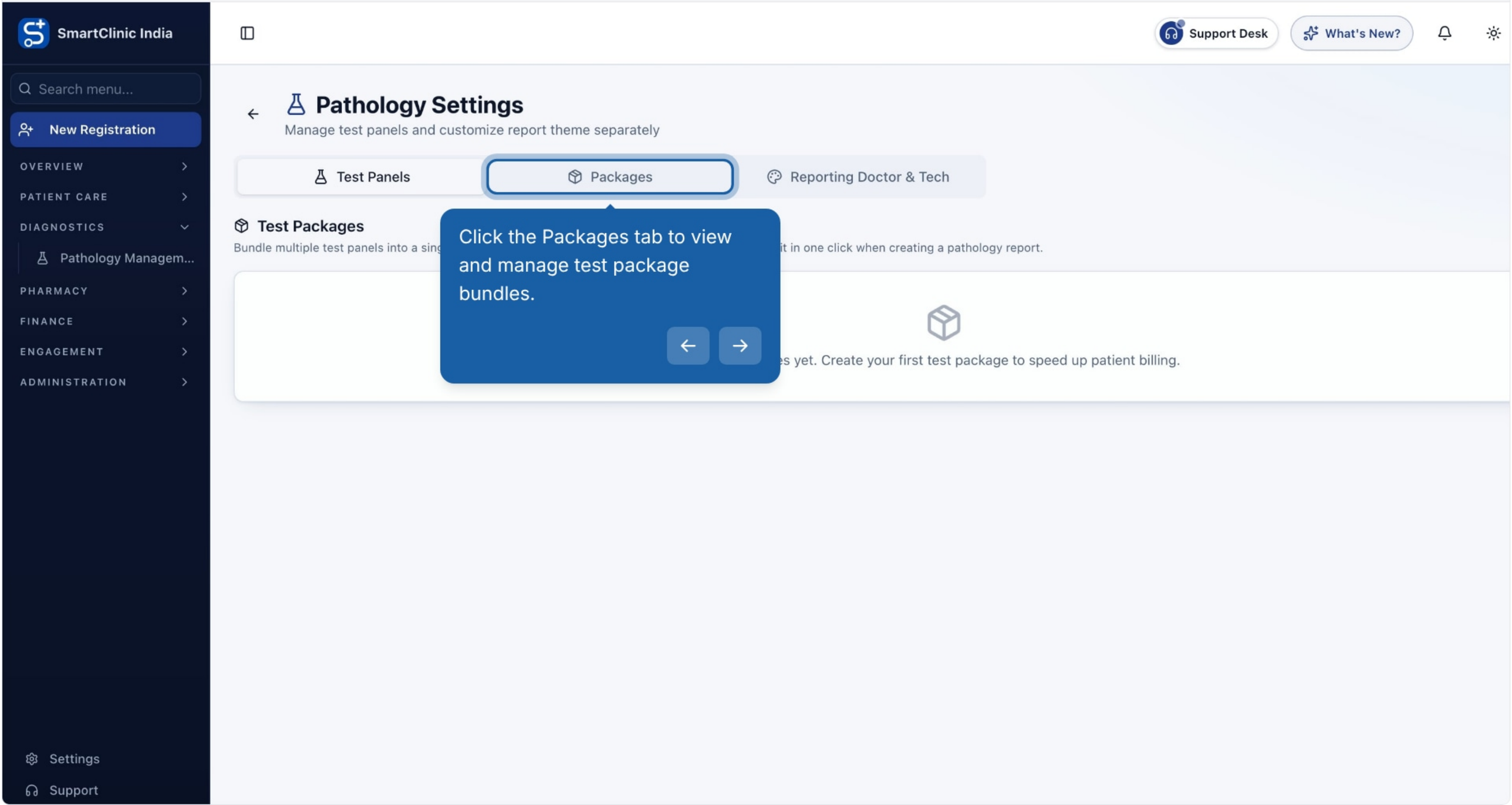
New Panel

Biochemistry 1 panels

Lipid Profile 7 tests Blood (Serum, Fasting)

From here, You can add test rates and configure the panel according to your preferences.


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
NIL KUMAR
EMO CLINIC
A
Pathology Settings
Manage test panels and customize report theme separately
Following that, click the Save All button to preserve all pathology settings changes.
Save All
Test Panels
Packages
Reporting Doctor & Tech
Reported Report Lock
Lock is OFF — click to expand
lipi
New Panel
Biochemistry
1 panels
Lipid Profile
7 tests
Blood (Serum, Fasting)
₹
400


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Support Desk
What's New?
Pathology Settings
Manage test panels and customize report theme separately
Test Panels
Packages
Reporting Doctor & Tech
Test Packages
Bundle multiple test panels into a sing
it in one click when creating a pathology report.
Click the Packages tab to view and manage test package bundles.
s yet. Create your first test package to speed up patient billing.

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

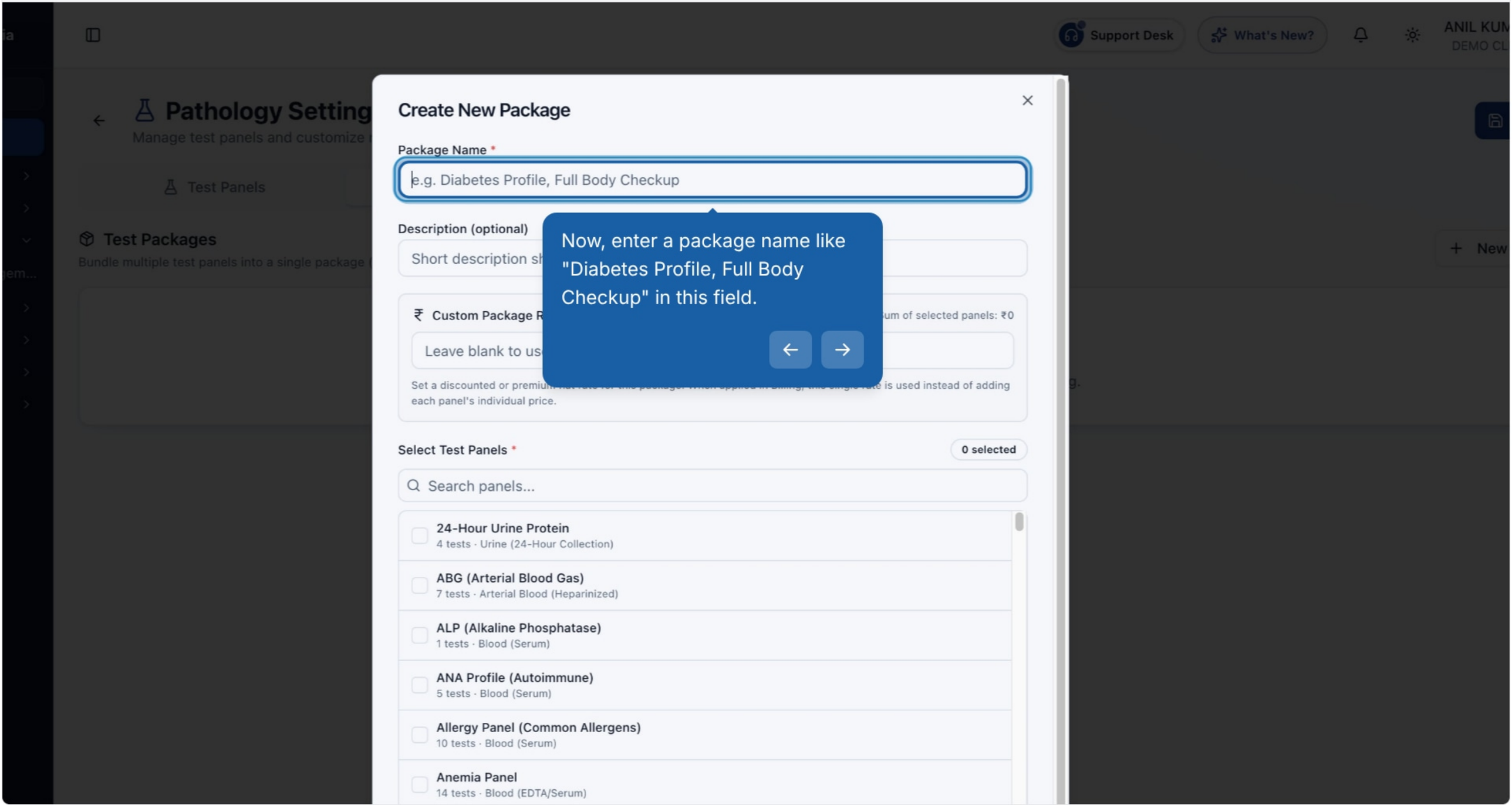
Test Packages

Bundle multiple test panels into a single package (e.g. Diabetes Profile, Full Body Checkup). Apply it in one click when creating a pathology report.

Then, click New Package to create your first test package bundle.

New Package

No packages yet. Create your first test package to speed up patient billing.


Support Desk
What's New?
Pathology Setting
Manage test panels and customize
Test Panels
Test Packages
Bundle multiple test panels into a single package
Create New Package
Package Name *
e.g. Diabetes Profile, Full Body Checkup
Description (optional)
Short description sh
Now, enter a package name like "Diabetes Profile, Full Body Checkup" in this field.
Custom Package R
um of selected panels: ₹0
Leave blank to us
Set a discounted or premiu
each panel's individual price.
Select Test Panels *
0 selected
Search panels...
24-Hour Urine Protein
4 tests · Urine (24-Hour Collection)
ABG (Arterial Blood Gas)
7 tests · Arterial Blood (Heparinized)
ALP (Alkaline Phosphatase)
1 tests · Blood (Serum)
ANA Profile (Autoimmune)
5 tests · Blood (Serum)
Allergy Panel (Common Allergens)
10 tests · Blood (Serum)
Anemia Panel
14 tests · Blood (EDTA/Serum)

Support Desk
What's New?

Pathology Setting
Manage test panels and customize

Test Panels

Test Packages
Bundle multiple test panels into a single package

Create New Package

Package Name *

e.g. Diabetes Profile, Full Body Checkup

Description (optional)

Short description shown to staff

₹ Custom Package Rate (optional)

Sum of selected panels: ₹0

Leave blank to use ₹0 (sum)

Set a discounted or premium
ate is used instead of adding each panel's individual price

Then, enter a custom package rate or leave blank to use the sum of selected panels.

Select Test Panels *

0 selected

Search panels...

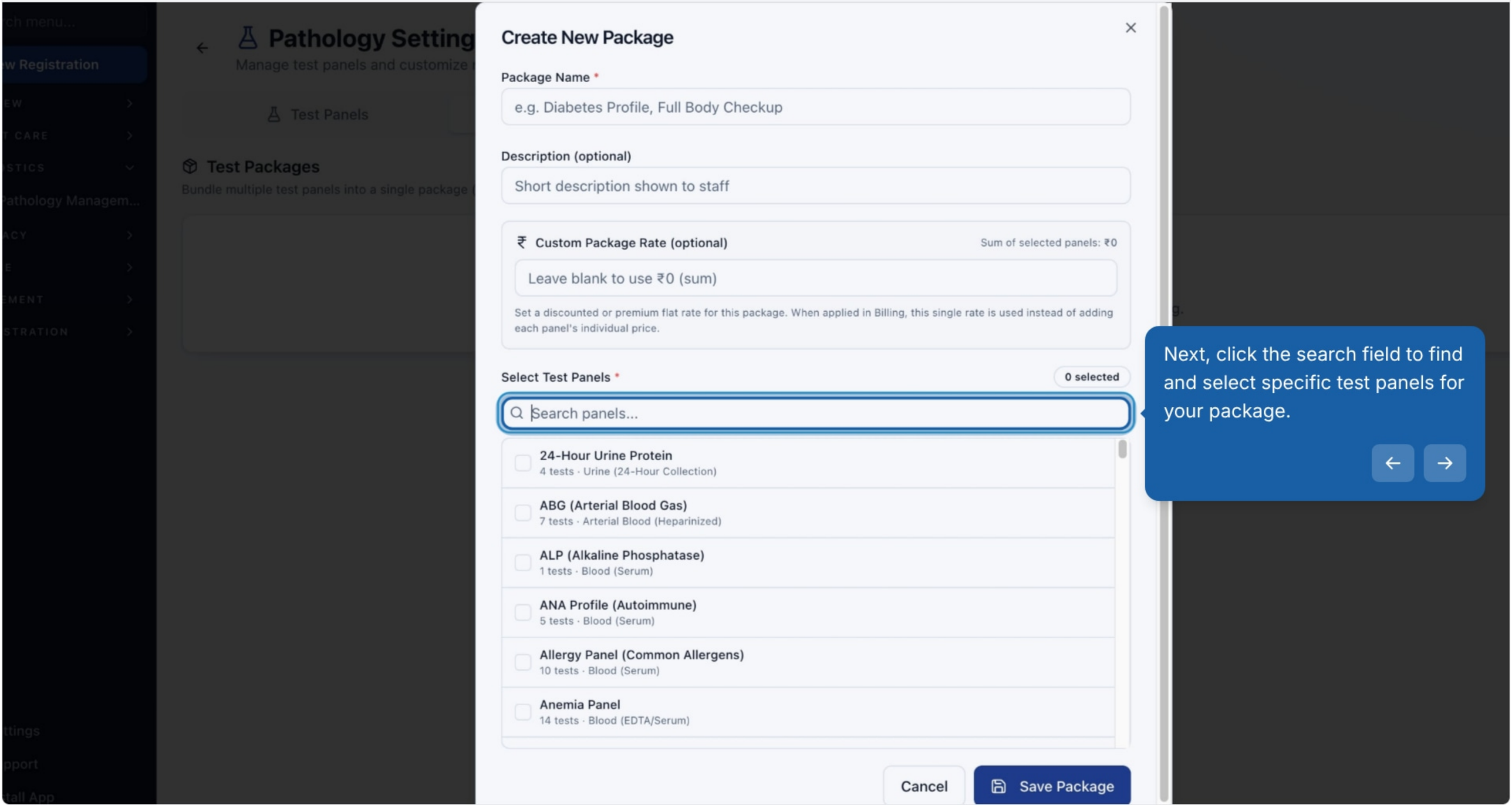
24-Hour Urine Prot
4 tests · Urine (24-Hour

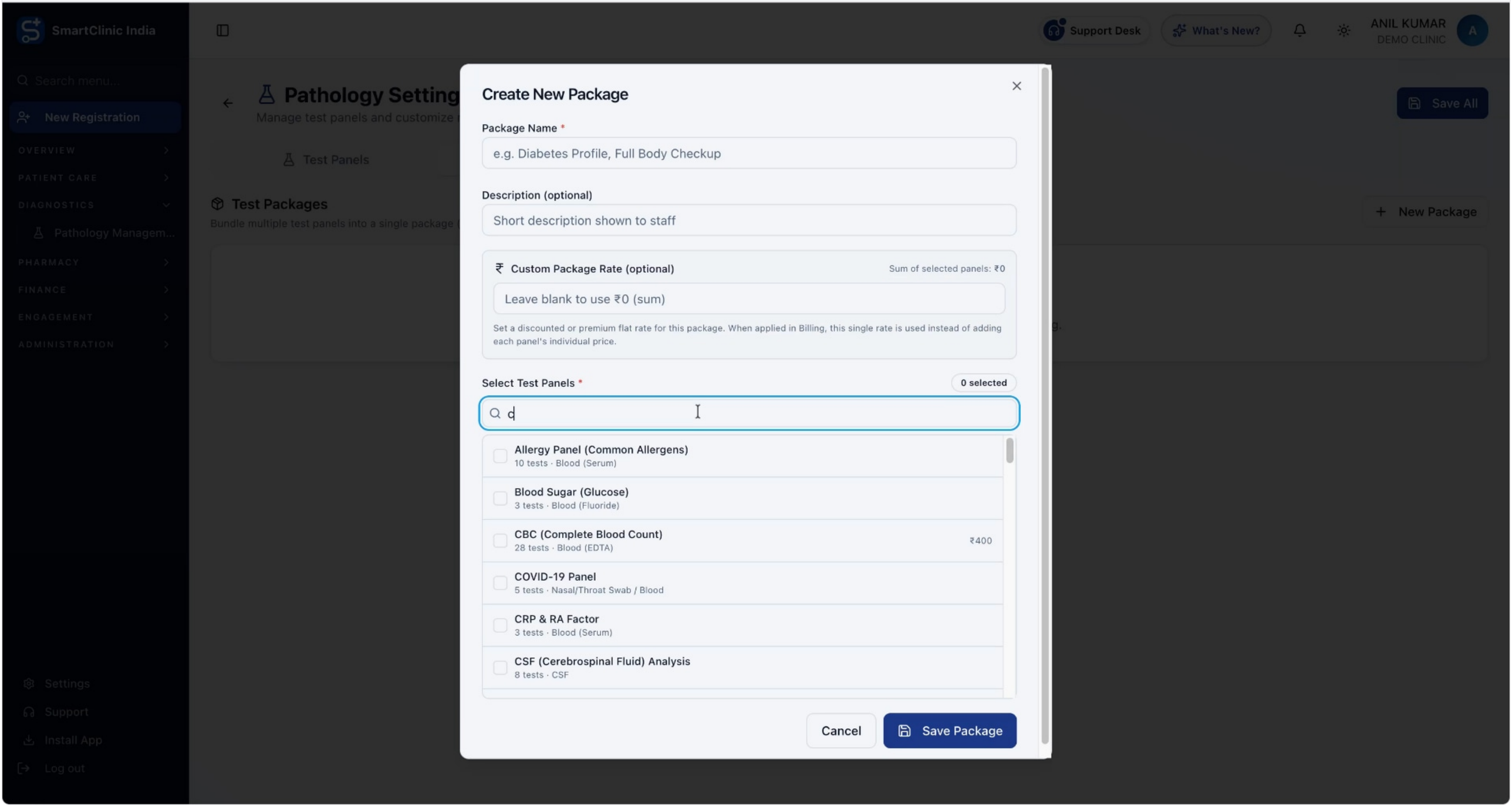
ABG (Arterial Blood Gas)
7 tests · Arterial Blood (Heparinized)

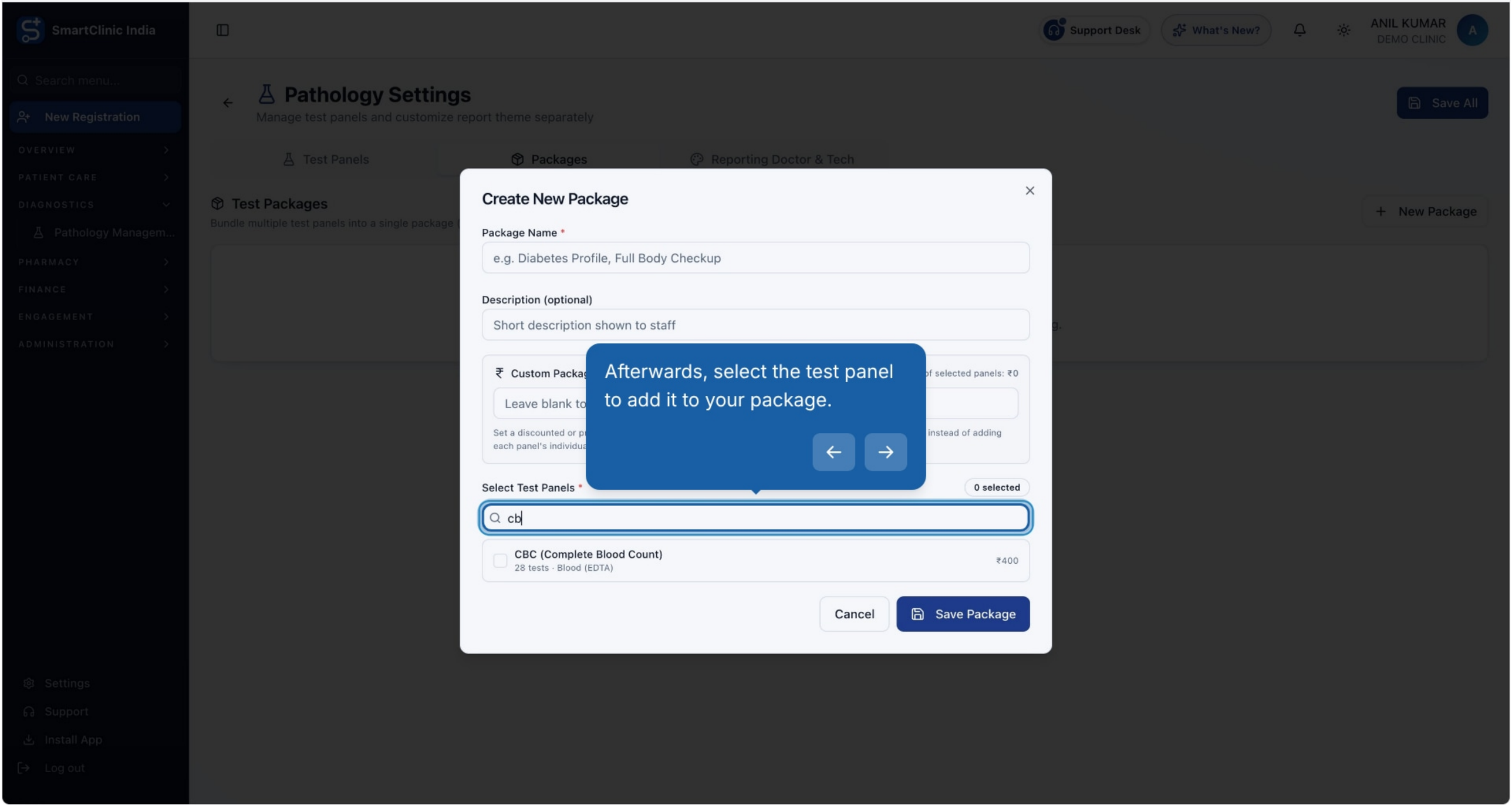
ALP (Alkaline Phosphatase)
1 tests · Blood (Serum)

ANA Profile (Autoimmune)
5 tests · Blood (Serum)

Allergy Panel (Common Allergens)
10 tests · Blood (Serum)


Pathology Setting
Manage test panels and customize
Test Panels
Test Packages
Bundle multiple test panels into a single package
Create New Package
Package Name *
e.g. Diabetes Profile, Full Body Checkup
Description (optional)
Short description shown to staff
Custom Package Rate (optional)
Sum of selected panels: ₹0
Leave blank to use ₹0 (sum)
Set a discounted or premium flat rate for this package. When applied in Billing, this single rate is used instead of adding each panel's individual price.
Select Test Panels *
0 selected
Search panels...
24-Hour Urine Protein
4 tests · Urine (24-Hour Collection)
ABG (Arterial Blood Gas)
7 tests · Arterial Blood (Heparinized)
ALP (Alkaline Phosphatase)
1 tests · Blood (Serum)
ANA Profile (Autoimmune)
5 tests · Blood (Serum)
Allergy Panel (Common Allergens)
10 tests · Blood (Serum)
Anemia Panel
14 tests · Blood (EDTA/Serum)
Cancel
Save Package
Next, click the search field to find and select specific test panels for your package.


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Support Desk
What's New?
ANIL KUMAR
DEMO CLINIC
Pathology Setting
Manage test panels and customize
Test Panels
Test Packages
Bundle multiple test panels into a single package
Save All
New Package
Create New Package
Package Name *
e.g. Diabetes Profile, Full Body Checkup
Description (optional)
Short description shown to staff
₹ Custom Package Rate (optional)
Sum of selected panels: ₹0
Leave blank to use ₹0 (sum)
Set a discounted or premium flat rate for this package. When applied in Billing, this single rate is used instead of adding each panel's individual price.
Select Test Panels *
0 selected
d
Allergy Panel (Common Allergens)
10 tests · Blood (Serum)
Blood Sugar (Glucose)
3 tests · Blood (Fluoride)
CBC (Complete Blood Count)
28 tests · Blood (EDTA)
₹400
COVID-19 Panel
5 tests · Nasal/Throat Swab / Blood
CRP & RA Factor
3 tests · Blood (Serum)
CSF (Cerebrospinal Fluid) Analysis
8 tests · CSF
Cancel
Save Package


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Support Desk
What's New?
ANIL KUMAR
DEMO CLINIC
Pathology Settings
Manage test panels and customize report theme separately
Save All
Test Panels
Packages
Reporting Doctor & Tech
Test Packages
Bundle multiple test panels into a single package
New Package
Create New Package
Package Name *
e.g. Diabetes Profile, Full Body Checkup
Description (optional)
Short description shown to staff
Custom Packag
of selected panels: ₹0
Leave blank to
Set a discounted or p
each panel's individua
instead of adding
Afterwards, select the test panel to add it to your package.
Select Test Panels *
0 selected
cb
CBC (Complete Blood Count)
28 tests · Blood (EDTA)
₹400
Cancel
Save Package

ges
t panels into a single package (

+ New Package

Create New Package

Package Name *

e.g. Diabetes Profile, Full Body Checkup

Description (optional)

Short description shown to staff

₹ Custom Package Rate (optional) Sum of selected panels: ₹0

Leave blank to use ₹0 (sum)

Set a discounted or premium flat rate for this package. When applied in Billing, this single rate is
each panel's individual price.

Select Test Panels *

cb

CBC (Complete Blood Count)
28 tests · Blood (EDTA)

Cancel

Save Package

Afterwards, click the Save Package button to create and store your new pathology test package.

Support Desk | What's New?

Pathology Settings

Manage test panels and customize report theme separately

Test Panels | Packages | Reporting Doctor & Tech

Following that, click the Reporting Doctor & Tech tab to configure report signatures.

Signature Layout

Choose who signs pathology reports by default. You can still change it on each re

- Single doctor
  Only one doctor signs
- Doctors + Technician
  Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

No entries yet.

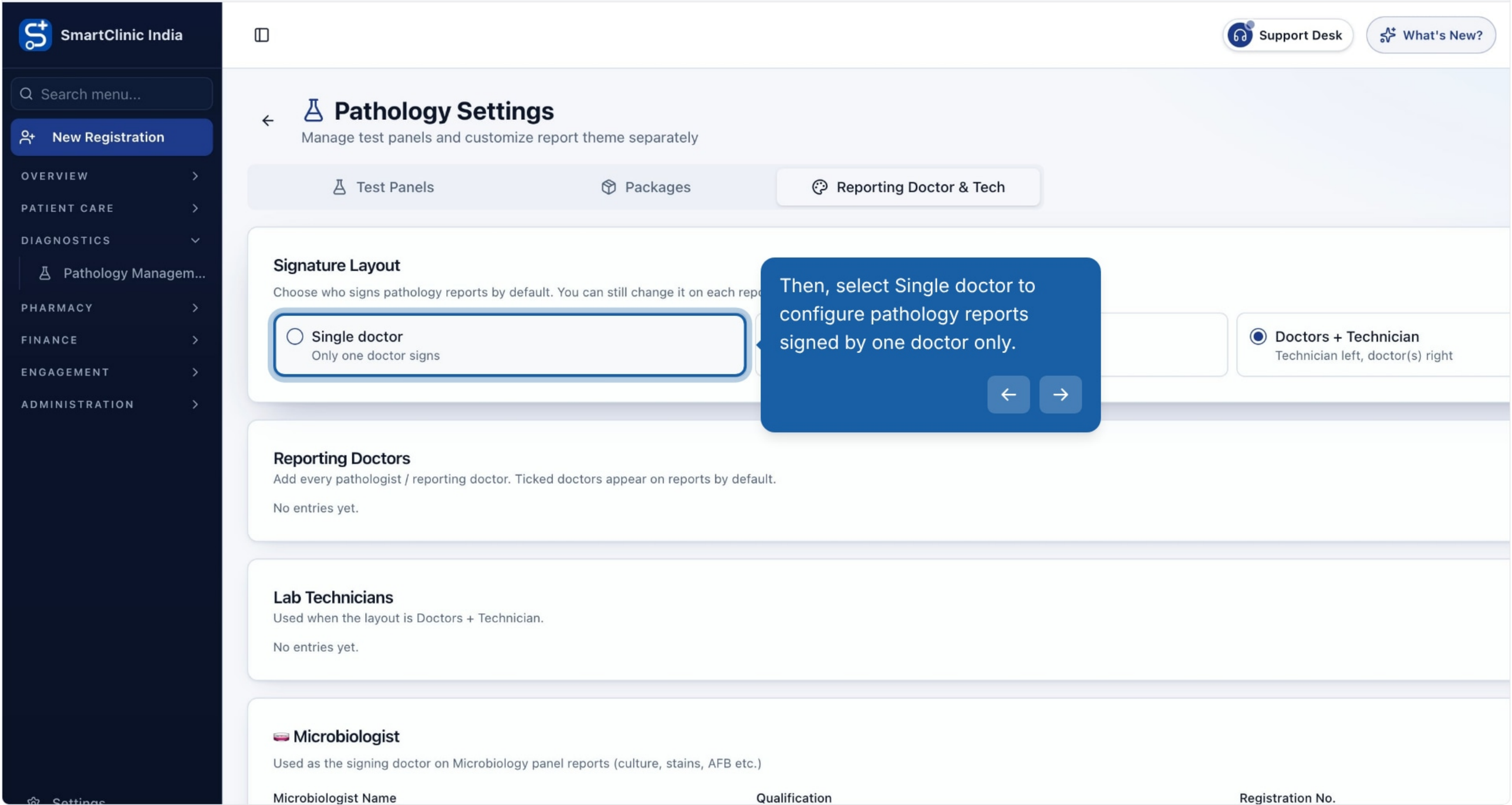
Lab Technicians

Used when the layout is Doctors + Technician.

+ Add

No entries yet.

Microbiologist


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support Desk
What's New?
Pathology Settings
Manage test panels and customize report theme separately
Test Panels
Packages
Reporting Doctor & Tech
Signature Layout
Choose who signs pathology reports by default. You can still change it on each repo
Single doctor
Only one doctor signs
Doctors + Technician
Technician left, doctor(s) right
Then, select Single doctor to configure pathology reports signed by one doctor only.
Reporting Doctors
Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.
No entries yet.
Lab Technicians
Used when the layout is Doctors + Technician.
No entries yet.
Microbiologist
Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)
Microbiologist Name
Qualification
Registration No.

Configure Pathology Management and Customize Reports on SmartClinic

Support Desk | What's New? | ANIL KU DEMO CL

Pathology Settings

Manage test panels and customize report theme separately

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- (●) **Single doctor** — Only one doctor signs
- ( ) **Multiple doctors** — All ticked doctors sign
- ( ) **Doctors + Technician** — Technician left, doctor(s) right

Next up, select Multiple doctors to enable all ticked doctors to sign reports.

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doc

No entries yet.

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technic

No entries yet.

Microbiologist

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- Single doctor — Only one doctor signs
- Multiple d — All ticked d
- Doctors + Technician — Technician left, doctor(s) right

Following that, click Doctors + Technician to set the pathology report signature layout.

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

No entries yet.

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name	Qualification	Registration No.
e.g. Dr. Neha Verma	e.g. MD Microbiology	e.g. MCI-67890

Configure Pathology Management and Customize Reports on SmartClinic

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ Single doctor — Only one doctor signs
- ○ Multiple doctors — All ticked doctors sign
- ◉ Doctors + Technician — Technician left, doctor(s) right

Next up, click the Add Doctor button to add reporting doctors to the system.

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

No entries yet.

+ Add Doctor

Lab Technicians

Used when the layout is Doctors + Technician.

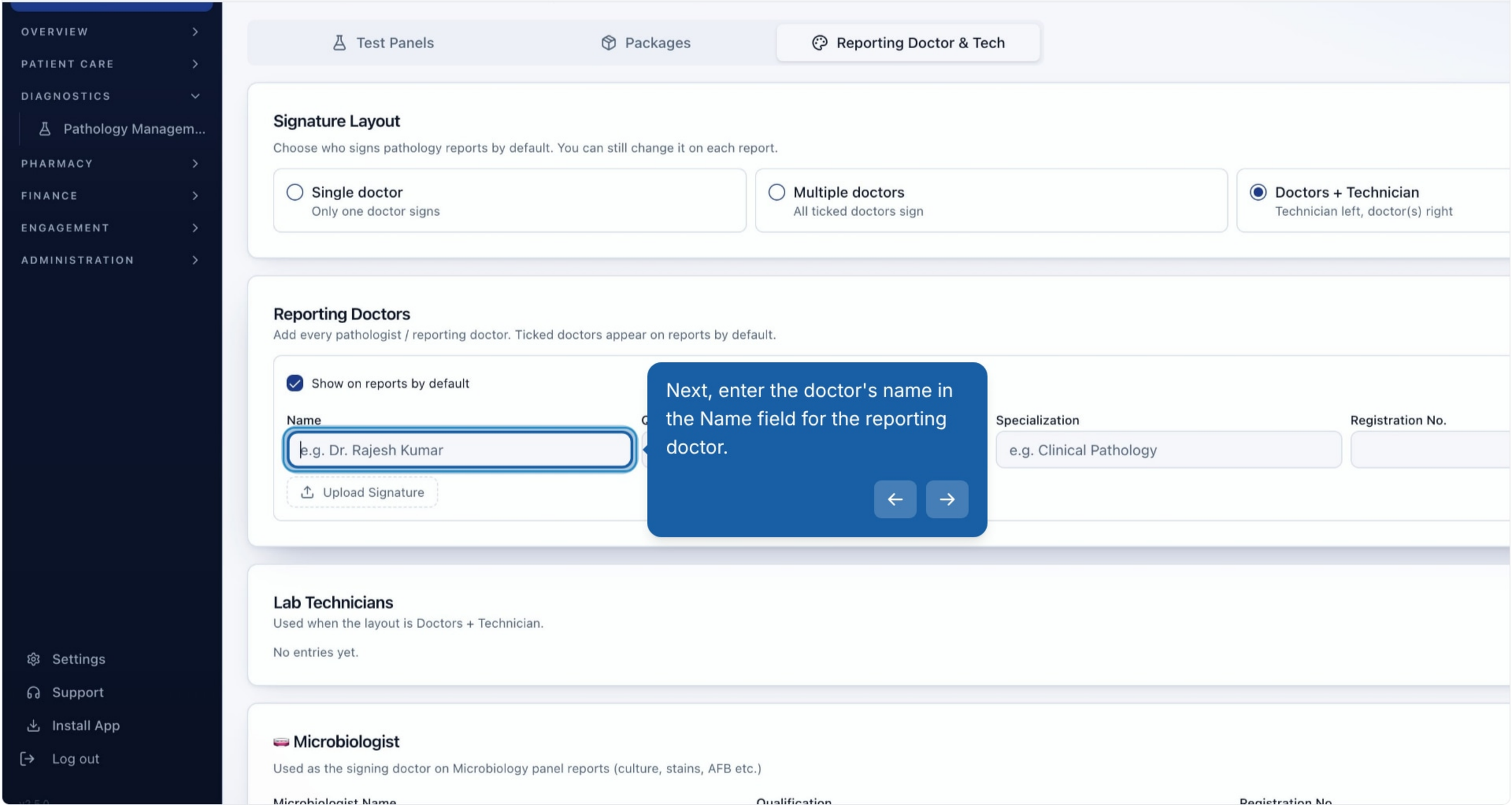
No entries yet.

+ Add Technician

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name	Qualification	Registration No.
e.g. Dr. Neha Verma	e.g. MD Microbiology	e.g. MCI-67890


OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Test Panels
Packages
Reporting Doctor & Tech
Signature Layout
Choose who signs pathology reports by default. You can still change it on each report.
Single doctor
Only one doctor signs
Multiple doctors
All ticked doctors sign
Doctors + Technician
Technician left, doctor(s) right
Reporting Doctors
Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.
Show on reports by default
Name
e.g. Dr. Rajesh Kumar
Upload Signature
Specialization
e.g. Clinical Pathology
Registration No.
Next, enter the doctor's name in the Name field for the reporting doctor.
Lab Technicians
Used when the layout is Doctors + Technician.
No entries yet.
Microbiologist
Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ **Single doctor** — Only one doctor signs
- ○ **Multiple doctors** — All ticked doctors sign
- ◉ **Doctors + Technician** — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

☑ Show on reports by default

Name	Qualification	Specialization	Registration No.
e.g. Dr. Rajesh Kumar	e.g. MD Pathology	e.g. Clinical Pathology	

Upload Signature

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- Single doctor — Only one doctor signs
- Doctors + Technician — Technician left, doctor(s) right

Now, enter the doctor's qualification in this field to complete their profile information.

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors a

+ Add Doctor

Show on reports by default

Name	Qualification	Specialization	Registration No.
Dr. Anjan Mallik	e.g. MD Pathology	e.g. Clinical Pathology	

Upload Signature

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ Single doctor — Only one doctor signs
- ○ Multiple doctors — All ticked doctors sign
- ◉ Doctors + Technician — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

☑ Show on reports by default

Name	Qualification	Specialization	Registration No.
Dr. Anjan Mallik	e.g. MD Pathology	e.g. Clinical Pathology	

Upload Signature

Lab Technicians

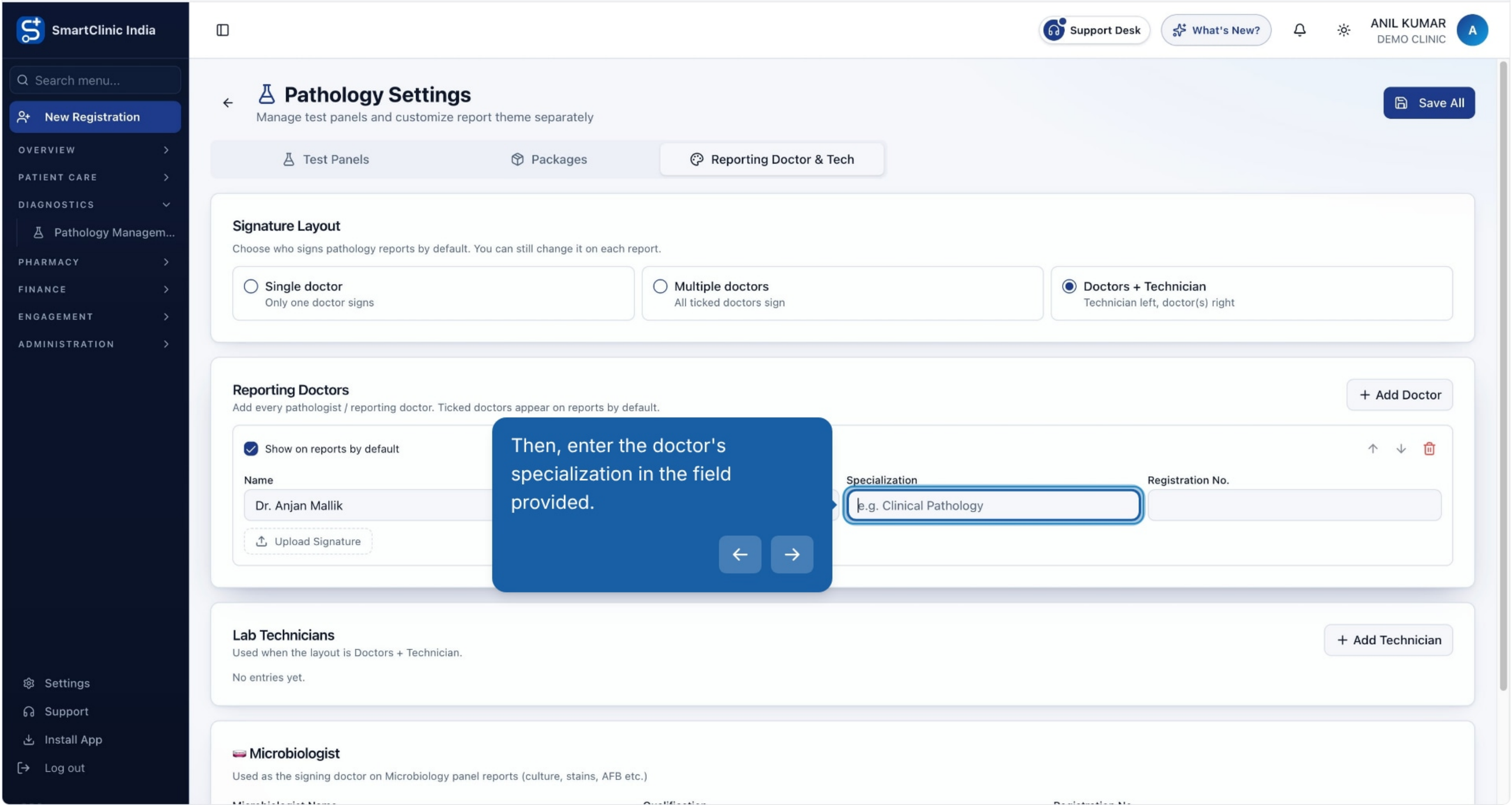
Used when the layout is Doctors + Technician.

+ Add Technician

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Support Desk
What's New?
ANIL KUMAR
DEMO CLINIC
A
Pathology Settings
Manage test panels and customize report theme separately
Save All
Test Panels
Packages
Reporting Doctor & Tech
Signature Layout
Choose who signs pathology reports by default. You can still change it on each report.
Single doctor
Only one doctor signs
Multiple doctors
All ticked doctors sign
Doctors + Technician
Technician left, doctor(s) right
Reporting Doctors
Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.
+ Add Doctor
Show on reports by default
Name
Dr. Anjan Mallik
Upload Signature
Specialization
e.g. Clinical Pathology
Registration No.
Then, enter the doctor's specialization in the field provided.
Lab Technicians
Used when the layout is Doctors + Technician.
+ Add Technician
No entries yet.
Microbiologist
Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ Single doctor — Only one doctor signs
- ○ Multiple doctors — All ticked doctors sign
- ◉ Doctors + Technician — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

☑ Show on reports by default

Name	Qualification	Registration No.
Dr. Anjan Mallik	MD Pathology	

Upload Signature

Next, enter the registration number for the pathologist in this field.

Lab Technicians

Used when the layout is Doctors + Technician.

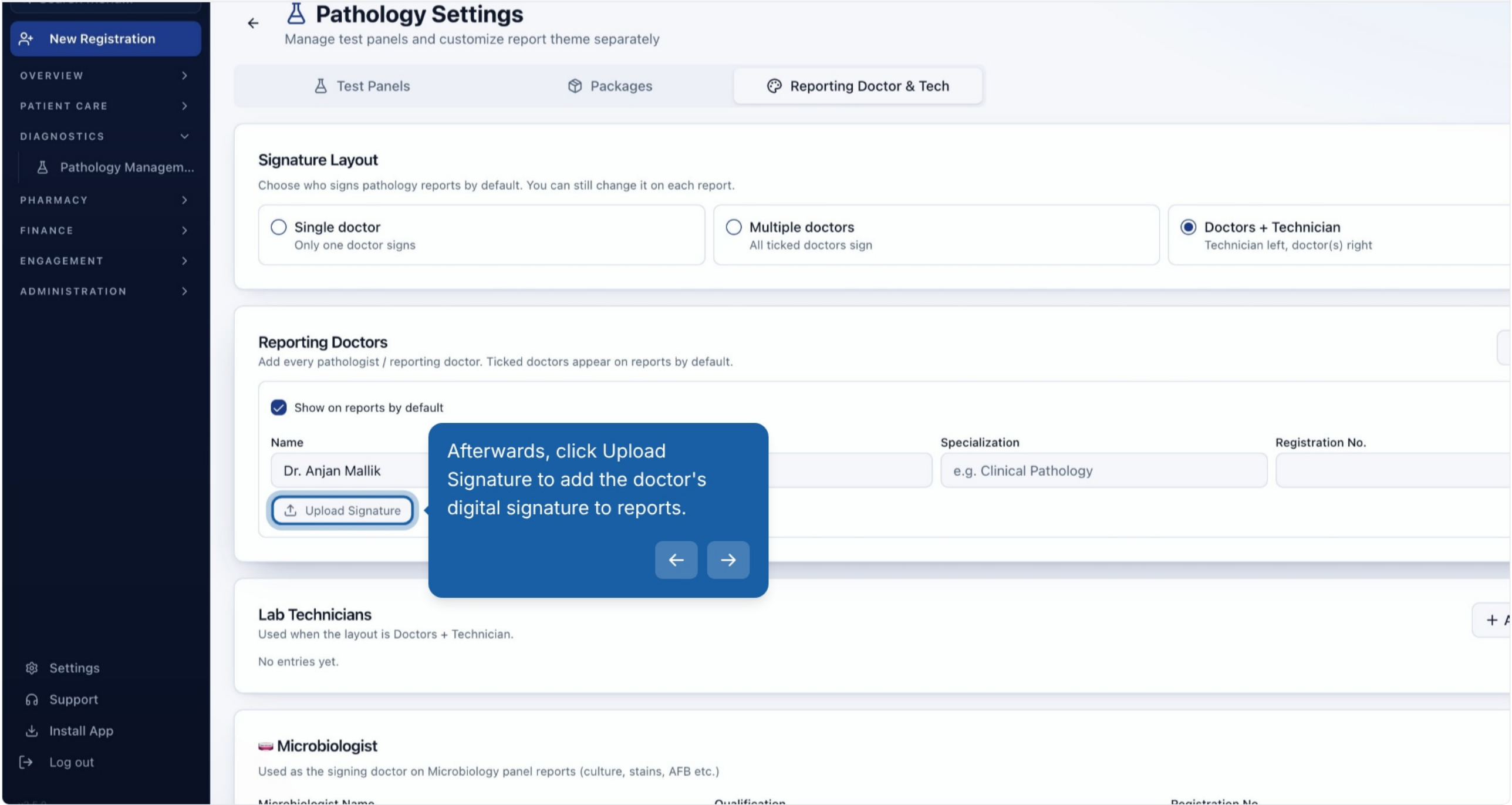
+ Add Technician

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name | Qualification | Registration No.


New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Pathology Settings
Manage test panels and customize report theme separately
Test Panels
Packages
Reporting Doctor & Tech
Signature Layout
Choose who signs pathology reports by default. You can still change it on each report.
Single doctor
Only one doctor signs
Multiple doctors
All ticked doctors sign
Doctors + Technician
Technician left, doctor(s) right
Reporting Doctors
Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.
Show on reports by default
Name
Dr. Anjan Mallik
Upload Signature
Specialization
e.g. Clinical Pathology
Registration No.
Afterwards, click Upload Signature to add the doctor's digital signature to reports.
Lab Technicians
Used when the layout is Doctors + Technician.
No entries yet.
Microbiologist
Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Configure Pathology Management and Customize Reports on SmartClinic

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ **Single doctor** — Only one doctor signs
- ○ **Multiple doctors** — All ticked doctors sign
- ◉ **Doctors + Technician** — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear o

+ Add D

Then, select "Both" to include signature on letterhead on printed pathology reports.

☑ Show on reports by default

Name	Qu	Specialization	Registration No.
Dr. Anjan Mallik		e.g. Clinical Pathology	

Remove BG | Enhance | Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Tech

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Signature uploaded

Pathology Settings

Manage test panels and customize report theme separately

Save

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ Single doctor — Only one doctor signs
- ○ Multiple doctors — All ticked doctors sign
- ◉ Doctors + Technician — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear

+ Add Doctor

Or select "With Letterhead only" to print signatures with letterhead on reports.

☑ Show on reports by default

Name: Dr. Anjan Mallik

Specialization: e.g. Clinical Pathology

Registration No.

Remove BG | Enhance | Print signature on: With Letterhead only

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ **Single doctor** — Only one doctor signs
- ○ **Multiple doctors** — All ticked doctors sign
- ◉ **Doctors + Technician** — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear o

+ Add D

Or select the preferred signature printing option for Without Letterhead Only from the dropdown menu.

☑ Show on reports by default

Name	Qu	Specialization	Registration No.
Dr. Anjan Mallik		e.g. Clinical Pathology	



Remove BG | Enhance | Print signature on: Without Letterhead only

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Tech

No entries yet.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

ayout

igns pathology reports by default. You can still change it on each report.

doctor
e doctor signs

Multiple doctors
All ticked doctors sign

Doctors + Technician
Technician left, doctor(s) right

Doctors

nologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

n reports by default

Qualification: MD Pathology

Specialization: e.g. Clinical Pathology

Registration No.:

Mallik

Remove BG | Enhance | Print signature on: Both

cians

e layout is Doctors + Technician.

Next up, click the Add Technician button to register a new lab technician.

+ Add Technician

logist

gning doctor on Microbiology panel reports (culture, stains, AFB etc.)

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ Single doctor — Only one doctor signs
- ○ Multiple doctors — All ticked doctors sign
- ◉ Doctors + Technician — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

☑ Show on reports by default

Name	Qualification	Specialization	Registration No.
Dr. Anjan Mallik	MD Pathology	e.g. Clinical Pathology	

Remove BG | Enhance | Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

☑ Show on reports by default

Name	Qualification	Registration No.
e.g. Mr. Sunil Sharma	e.g. DMLT	

Configure Pathology Management and Customize Reports on SmartClinic

SmartClinic India

Search menu...

New Registration

OVERVIEW

PATIENT CARE

DIAGNOSTICS

Pathology Managem...

PHARMACY

FINANCE

ENGAGEMENT

ADMINISTRATION

Settings

Support

Install App

Log out

Support Desk

What's New?

ANIL KUMAR
DEMO CLINIC

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

Show on reports by default

Name: Dr. Anjan Mallik

Qualification: MD Pathology

Specialization: e.g. Clinical Pathology

Registration No.:

Remove BG

Enhance

Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

Show on reports by default

Name: e.g. Mr. Sunil Sharma

Upload Signature

Next, enter the lab technician's name in the Name field to continue setup.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name: e.g. Dr. Neha Verma

Qualification: e.g. MD Microbiology

Registration No.: e.g. MCI-67890

Signature Image

Upload Signature

Leave name empty to keep using the Pathologist signature on microbiology reports

Name | Qualification | Specialization | Registration No.

Dr. Anjan Mallik | MD Pathology | e.g. Clinical Pathology



Remove BG | Enhance | Print signature on | Both

Now, enter the lab technician's qualification in the Qualification field below.

Lab Technicians

Used when the layout is Doctors + Technician.

+ Ad

Show on reports by default

Name | Qualification | Registration No.

e.g. Mr. Sunil Sharma | e.g. DMLT

Upload Signature

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name | Qualification | Registration No.

e.g. Dr. Neha Verma | e.g. MD Microbiology | e.g. MCI-67890

Signature Image

Upload Signature

Leave name empty to keep using the Pathologist signature on microbiology reports

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

Show on reports by default

Name: Dr. Anjan Mallik

Qualification: MD Pathology

Specialization: e.g. Clinical Pathology

Registration No.:



Remove BG | Enhance | Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

Show on reports by default

Name: e.g. Mr. Sunil Sharma

Upload Signature

Registration No.:

Next, enter the lab technician's registration number in the Registration field provided.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name: e.g. Dr. Neha Verma

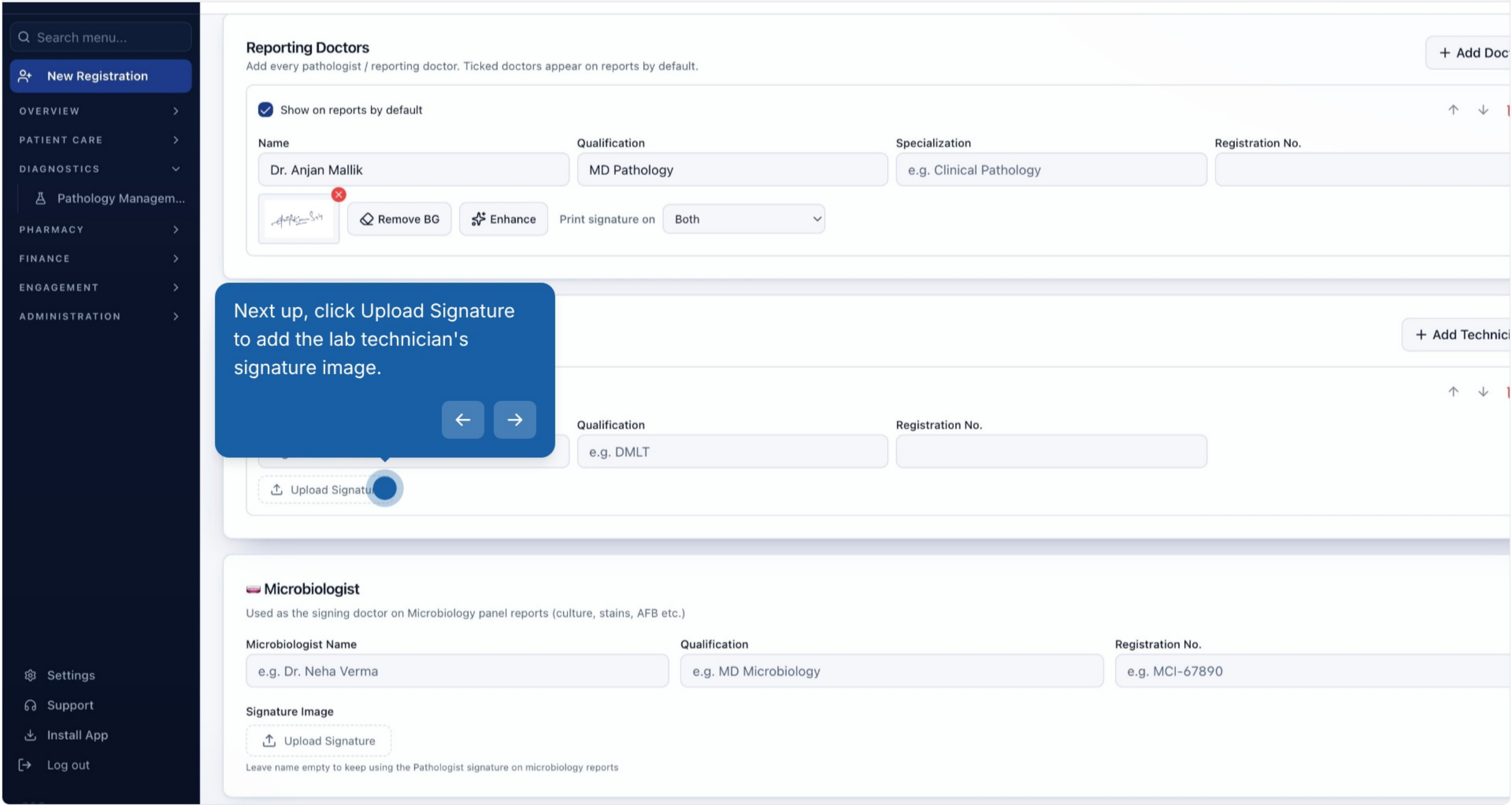
Qualification: e.g. MD Microbiology

Registration No.: e.g. MCI-67890

Signature Image

Upload Signature

Leave name empty to keep using the Pathologist signature on microbiology reports


Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Reporting Doctors
Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.
+ Add Doc
Show on reports by default
Name
Qualification
Specialization
Registration No.
Dr. Anjan Mallik
MD Pathology
e.g. Clinical Pathology
Remove BG
Enhance
Print signature on
Both
Next up, click Upload Signature to add the lab technician's signature image.
+ Add Technici
Qualification
Registration No.
e.g. DMLT
Upload Signatu
Microbiologist
Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)
Microbiologist Name
Qualification
Registration No.
e.g. Dr. Neha Verma
e.g. MD Microbiology
e.g. MCI-67890
Signature Image
Upload Signature
Leave name empty to keep using the Pathologist signature on microbiology reports

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

Show on reports by default

Name	Qualification	Specialization	Registration No.
Dr. Anjan Mallik	MD Pathology	e.g. Clinical Pathology	

Remove BG | Enhance | Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

Show on reports by default

Name	Qualification	Registration No.
e.g. Mr. Sunil Sharma	e.g. DMLT	

Upload Signature

Microbiologist

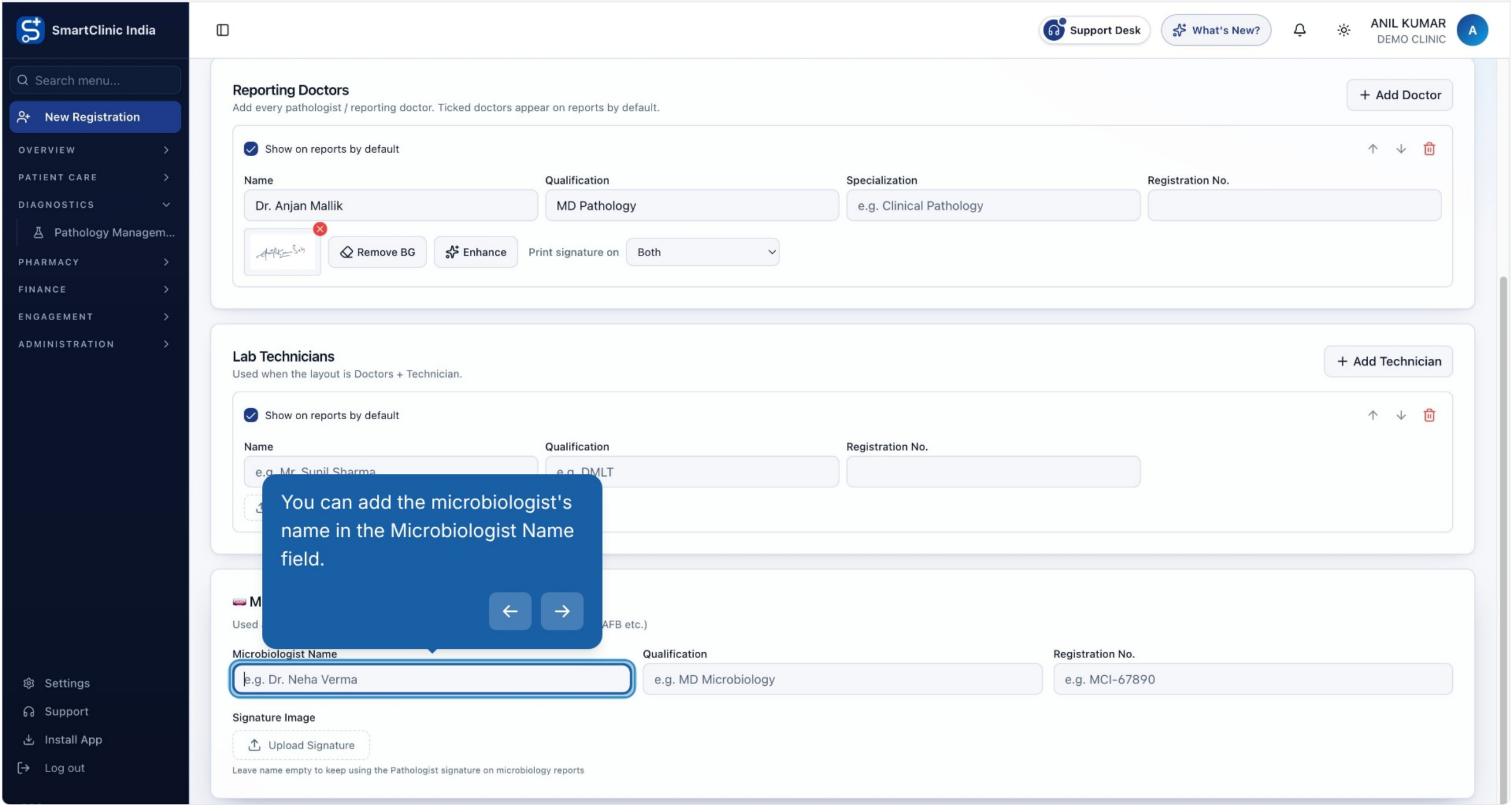
Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name	Qualification	Registration No.
e.g. Dr. Neha Verma	e.g. MD Microbiology	e.g. MCI-67890

Signature Image

Upload Signature

Leave name empty to keep using the Pathologist signature on microbiology reports


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CARE
DIAGNOSTICS
Pathology Managem...
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Settings
Support
Install App
Log out
Support Desk
What's New?
ANIL KUMAR
DEMO CLINIC
Reporting Doctors
Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.
+ Add Doctor
Show on reports by default
Name
Dr. Anjan Mallik
Qualification
MD Pathology
Specialization
e.g. Clinical Pathology
Registration No.
Remove BG
Enhance
Print signature on
Both
Lab Technicians
Used when the layout is Doctors + Technician.
+ Add Technician
Show on reports by default
Name
e.g. Mr. Sunil Sharma
Qualification
e.g. DMLT
Registration No.
You can add the microbiologist's name in the Microbiologist Name field.
Used
AFB etc.)
Microbiologist Name
e.g. Dr. Neha Verma
Qualification
e.g. MD Microbiology
Registration No.
e.g. MCI-67890
Signature Image
Upload Signature
Leave name empty to keep using the Pathologist signature on microbiology reports

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

Show on reports by default

Name	Qualification	Specialization	Registration No.
Dr. Anjan Mallik	MD Pathology	e.g. Clinical Pathology	



Remove BG | Enhance | Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

Show on reports by default

Name	Qualification	Registration No.
e.g. Mr. Sunil Sharma	e.g. DMLT	

Upload Signature

Next up, enter the microbiologist's qualification in the qualification field.

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name	Qualification	Registration No.
e.g. Dr. Neha Verma	e.g. MD Microbiology	e.g. MCI-67890

Signature Image

Upload Signature

Leave name empty to keep using the Pathologist signature on microbiology reports

Show on reports by default

Name: Dr. Anjan Mallik
Qualification: MD Pathology
Specialization: e.g. Clinical Pathology
Registration No.:



Remove BG | Enhance | Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

Show on reports by default

Name: e.g. Mr. Sunil Sharma
Qualification: e.g. DMLT
Registration No.:

Upload Signature

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name: e.g. Dr. Neha Verma
Qualification: e.g. MD Microbiology
Registration No.: e.g. MCI-67890

Following this, enter the microbiologist's registration number in the designated field.

Signature Image

Upload Signature

Leave name empty to keep using the Pathologist signature on microbiology reports

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

Show on reports by default

Name	Qualification	Specialization	Registration No.
Dr. Anjan Mallik	MD Pathology	e.g. Clinical Pathology	

Remove BG | Enhance | Print signature on: Both

Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

Show on reports by default

Name	Qualification	Registration No.
e.g. Mr. Sunil Sharma	e.g. DMLT	

Upload Signature

Microbiologist

Used as the signing doctor on Microbiology panel reports (culture, stains, AFB etc.)

Microbiologist Name	Qualification	Registration No.
e.g. Dr. Neha Verma	e.g. MD Microbiology	e.g. MCI-67890

Signature Image

Upload Signature

Leave name empty to keep using the Pathologist signature on microbiology reports

Now, click the Save All button to apply and save all configuration changes.

Pathology Settings

Manage test panels and customize report theme separately

Save All

Test Panels | Packages | Reporting Doctor & Tech

Signature Layout

Choose who signs pathology reports by default. You can still change it on each report.

- ○ Single doctor — Only one doctor signs
- ○ Multiple doctors — All ticked doctors sign
- ◉ Doctors + Technician — Technician left, doctor(s) right

Reporting Doctors

Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.

+ Add Doctor

☑ Show on reports by default

Name	Qualification	Specialization	Registration No.
Dr. Anjan Mallik	MD Pathology	e.g. Clinical Pathology	

Remove BG | Enhance | Print signature on: Both

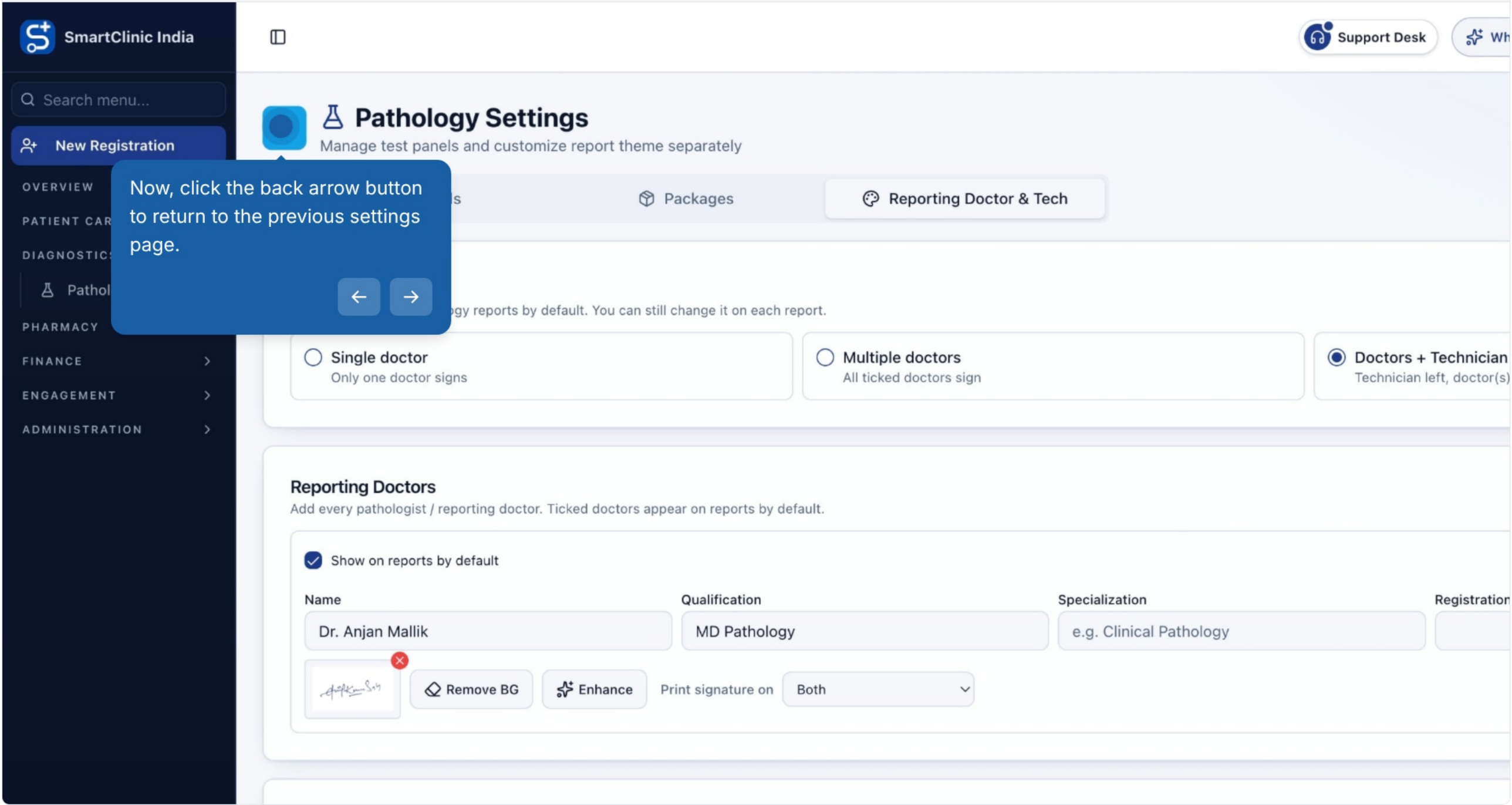
Lab Technicians

Used when the layout is Doctors + Technician.

+ Add Technician

☑ Show on reports by default

Name	Qualification	Registration No.
e.g. Mr. Sunil Sharma	e.g. DMLT	


SmartClinic India
Search menu...
New Registration
OVERVIEW
PATIENT CAR
DIAGNOSTIC
Pathol
PHARMACY
FINANCE
ENGAGEMENT
ADMINISTRATION
Support Desk
Pathology Settings
Manage test panels and customize report theme separately
Packages
Reporting Doctor & Tech
Now, click the back arrow button to return to the previous settings page.
gy reports by default. You can still change it on each report.
Single doctor
Only one doctor signs
Multiple doctors
All ticked doctors sign
Doctors + Technician
Technician left, doctor(s)
Reporting Doctors
Add every pathologist / reporting doctor. Ticked doctors appear on reports by default.
Show on reports by default
Name
Qualification
Specialization
Registration
Dr. Anjan Mallik
MD Pathology
e.g. Clinical Pathology
Remove BG
Enhance
Print signature on
Both

SmartClinic India

Search menu...

New Registration

OVERVIEW

PATIENT CARE

DIAGNOSTICS

Pathology Managem...

PHARMACY

FINANCE

ENGAGEMENT

ADMINISTRATION

Settings

Support

Install App

Log out

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A

Pathology Management

Manage pathology appointments, reports & status

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Settings

Next up, click the Settings button to access pathology management configuration options.

0
Today's Pathology

0
Pending

0
In Progress

Search by name, phone or Lab ID...

Show All Date Reports

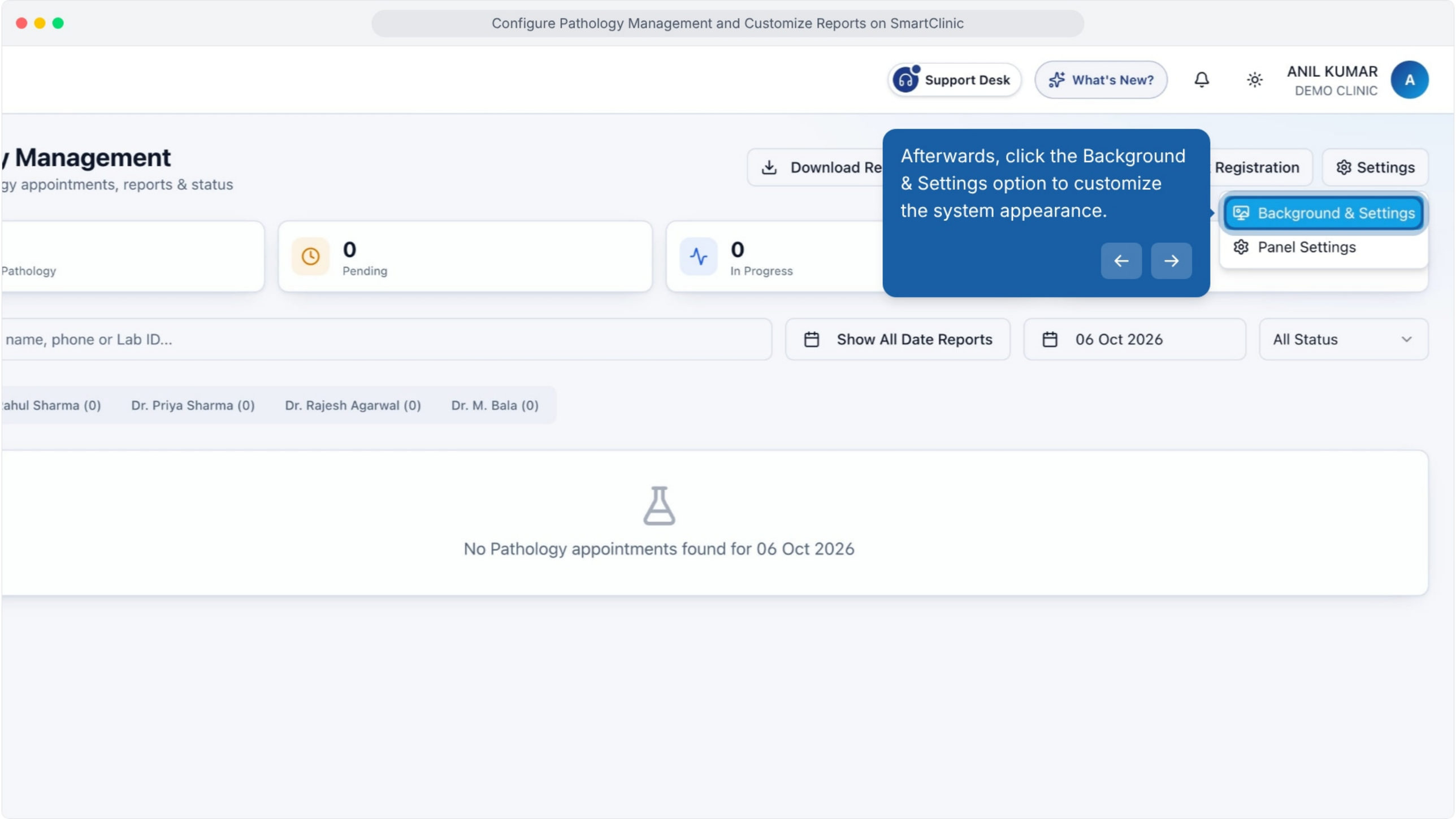
06 Oct 2026

All Status

All (0) | Dr. Rahul Sharma (0) | Dr. Priya Sharma (0) | Dr. Rajesh Agarwal (0) | Dr. M. Bala (0)

No Pathology appointments found for 06 Oct 2026

Saved successfully!


Configure Pathology Management and Customize Reports on SmartClinic
Support Desk
What's New?
ANIL KUMAR
DEMO CLINIC
A
Management
gy appointments, reports & status
Download Re
Registration
Settings
Afterwards, click the Background & Settings option to customize the system appearance.
Background & Settings
Panel Settings
Pathology
0
Pending
0
In Progress
name, phone or Lab ID...
Show All Date Reports
06 Oct 2026
All Status
ahul Sharma (0)
Dr. Priya Sharma (0)
Dr. Rajesh Agarwal (0)
Dr. M. Bala (0)
No Pathology appointments found for 06 Oct 2026

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Theme Color

Forest Green

Paper Size

A4

Density

Standard

Font Family

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:25 pm
		Receiving Date	: 06 Oct 2026 11:25 pm
		Reporting Date	: 06 Oct 2026 11:25 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME			REFERENCE RANGE	FLAG
Total Cholesterol			< 200 (Desirable)	H
Triglycerides			< 150 (Normal)	H
HDL Cholesterol			> 40 (M), > 50 (F)	L
LDL Cholesterol (Calcu			< 100 (Optimal)	H
VLDL Cholesterol			< 30	H
Non-HDL Cholesterol			< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Next up, review the Live Preview section displaying the formatted pathology report layout.

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Following that, click the Theme Color dropdown to select Theme for your clinic report.

Theme Color

Forest Green

Forest Green
Royal Blue
Slate Minimal
Maroon Premium
Modern Teal
Indigo Pro
Noir Black

Paper Size: A4

Density: Standard

Font Family: Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines

LIVE PREVIEW — A4 (210 × 297 MM)

EMO CLINIC

urate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

064498480 demo@smartclinicindia.com

S

: Sample Patient		Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:25 pm
		Receiving Date	: 06 Oct 2026 11:25 pm
		Reporting Date	: 06 Oct 2026 11:25 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Theme Color

Forest Green

- ✓ Forest Green
- Royal Blue
- Slate Minimal
- Maroon Premium
- Modern Teal
- Indigo Pro
- Noir Black

Next up, select to change the report's color theme.

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

TAILS

	: Sample Patient		Sample Type	:	Serum (Fasting)
	: 30y / Male		Ref. By	:	Dr. Reference
	: 9999999999		Collection Date	:	06 Oct 2026 11:25 pm
			Receiving Date	:	06 Oct 2026 11:25 pm
			Reporting Date	:	06 Oct 2026 11:25 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Theme Color

Maroon Premium

Paper Size

A4

After that, select A4 from the Paper Size dropdown to set the report page format.

Font Family

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:25 pm
			Receiving Date	:	06 Oct 2026 11:25 pm
			Reporting Date	:	06 Oct 2026 11:25 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE
Total Cholesterol	215	mg/dL	< 200 (Desirable)
Triglycerides	175	mg/dL	< 150 (Normal)
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)
VLDL Cholesterol	35	mg/dL	< 30
Non-HDL Cholesterol	177	mg/dL	< 130
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Theme Color

Maroon Premium

Paper Size

A4

- ✓ A4
- A5
- Letter

Now, click the Paper Size dropdown to select your preferred report page size.

100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

YOUR DESIGN HERE YOUR DESIGN HERE

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:25 pm
			Receiving Date	:	06 Oct 2026 11:25 pm
			Reporting Date	:	06 Oct 2026 11:25 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Theme Color

Maroon Premium

Paper Size

A4

Density

Standard

Font Family

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:25 pm
		Receiving Date	: 06 Oct 2026 11:25 pm
		Reporting Date	: 06 Oct 2026 11:25 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style

Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style

Solid filled strip

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size Auto

Set to 0 for Auto (adjusts with number of rows).

Row Height Auto

Now, toggle Show Flag Column to display H/L/N indicators alongside test results.

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

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MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Sample Patient		Sample Type	: Serum (Fasting)
30y / Male		Ref. By	: Dr. Reference
9999999999		Collection Date	: 06 Oct 2026 11:25 pm
		Receiving Date	: 06 Oct 2026 11:25 pm
		Reporting Date	: 06 Oct 2026 11:25 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Following this, toggle the Show Flag Column switch to enable H/L/N indicators beside results.

Department Header Style

Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style

Solid filled strip

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

ame	: Sample Patient	Sample Type	: Serum (Fasting)
nder	: 30y / Male	Ref. By	: Dr. Reference
No.	: 9999999999	Collection Date	: 06 Oct 2026 11:26 pm
		Receiving Date	: 06 Oct 2026 11:26 pm
		Reporting Date	: 06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RAN
Total Cholesterol	215	mg/dL	< 200 (Desirabl
Triglycerides	175	mg/dL	< 150 (Normal)
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal
VLDL Cholesterol	35	mg/dL	< 30
Non-HDL Cholesterol	177	mg/dL	< 130
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5
LDL / HDL Ratio	3.7	Ratio	< 3.5

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

From here, toggle the Show Sub-Headings switch to display test panel titles in reports.

Department Header Style

Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style

Solid filled strip

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size Auto

Set to 0 for Auto (adjusts with number of rows).

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:26 pm
		Receiving Date	: 06 Oct 2026 11:26 pm
		Reporting Date	: 06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

	RESULT	UNIT	REFERENCE RANGE	FLAG
ol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200–239 mg/dL	>240 mg/dL

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Now, toggle Show Row Lines to enable horizontal separators under each result row.

Department Header Style

Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style

Solid filled strip

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size Auto

Set to 0 for Auto (adjusts with number of rows).

Row Height Auto

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:26 pm
			Receiving Date	:	06 Oct 2026 11:26 pm
			Reporting Date	:	06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

	RESULT	UNIT	REFERENCE RANGE	FLAG
	215	mg/dL	< 200 (Desirable)	H
	175	mg/dL	< 150 (Normal)	H
	38	mg/dL	> 40 (M), > 50 (F)	L
(Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

After that, toggle Show Row Lines to enable horizontal separators between result rows.

Department Header Style: Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style: Solid filled strip

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size: Auto

Set to 0 for Auto (adjusts with number of rows).

Row Height: Auto

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:26 pm
			Receiving Date	:	06 Oct 2026 11:26 pm
			Reporting Date	:	06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

ME	RESULT	UNIT	REFERENCE RANGE
olesterol	215	mg/dL	< 200 (Desirable)
des	175	mg/dL	< 150 (Normal)
lesterol	38	mg/dL	> 40 (M), > 50 (F)
lesterol (Calculated)	142	mg/dL	< 100 (Optimal)
VLDL Cholesterol	35	mg/dL	< 30
Non-HDL Cholesterol	177	mg/dL	< 130
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5
LDL / HDL Ratio	3.7	Ratio	< 3.5

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/c
LDL Cholesterol	<100 mg/dL	130-159 mg/dL	≥160 mg/d

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Default (Plus Jakarta Sans)

Font Size 100%

Logo Size 100%

Result Table

Control the Flag column, sub-headings, font size and row height on printed reports.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style

Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style

Solid filled strip

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size Auto

Set to 0 for Auto (adjusts with number of rows).

Row Height Auto

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

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9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:26 pm
		Receiving Date	: 06 Oct 2026 11:26 pm
		Reporting Date	: 06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style
Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Pill with side lines
Full width bar
Underlined text
Outlined box
Plain text
Grey lab bar (classic)

Column Header Style
Solid filled strip

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size Auto

Set to 0 for Auto (adjusts with number of rows).

Row Height Auto

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

Afterwards, click the Department Header Style dropdown to select Pill with side lines.

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

ple Patient
Male
9999999

Sample Type : Serum (Fasting)
Ref. By : Dr. Reference
Collection Date : 06 Oct 2026 11:26 pm
Receiving Date : 06 Oct 2026 11:26 pm
Reporting Date : 06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style

Pill with side lines

- ✓ Pill with side lines
- Full width bar
- Underlined text
- Outlined box
- Plain text
- Grey lab bar (classic)

You can change the department header style format.

Row Height Auto

Vertical padding inside each row. 0 = Auto.

End of Report Marker

Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:26 pm
			Receiving Date	:	06 Oct 2026 11:26 pm
			Reporting Date	:	06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

	RESULT	UNIT	REFERENCE RANGE	FLAG
ol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style
Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size Auto

Set to 0 for Auto (adjusts with number of rows).

Row Height Auto

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:26 pm
		Receiving Date	: 06 Oct 2026 11:26 pm
		Reporting Date	: 06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style
Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size 1 px

Set to 0 for Auto (adjusts with number of rows).

Row Height Auto

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM) Sample data

DEMO CLINIC
Accurate Tests • Better Care
MG ROAD, THANE, MUMBAI 100102
9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:26 pm
			Receiving Date	:	06 Oct 2026 11:26 pm
			Reporting Date	:	06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
—	-	-	—	-
—	-	-	—	-
—	-	-	—	-
—	-	-	—	-
—	-	-	-	-
—	-	-	-	-
—	-	-	-	-

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL
LDL Cholesterol	<100 mg/dL	130-159 mg/dL	≥160 mg/dL
HDL Cholesterol	≥60 mg/dL	40-59 mg/dL	<40 mg/dL
Triglycerides	<150 mg/dL	150-199 mg/dL	≥200 mg/dL

Clinical Note: Patient shows a *borderline-high* lipid pattern with elevated LDL, low HDL and raised TC/HDL ratio — suggestive of increased cardiovascular risk.

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style
Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANG strip.

Table Font Size

Set to 0 for Auto (adjusts with number of rows).

Row Height

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

Following that, adjust the table font size slider to your preferred reading size.

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:26 pm
		Receiving Date	: 06 Oct 2026 11:26 pm
		Reporting Date	: 06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

	RESULT	UNIT	REFERENCE RANGE	FLAG
ol	215	mg/dL	< 200 (Desirable)	H
	175	mg/dL	< 150 (Normal)	H
ol	38	mg/dL	> 40 (M), > 50 (F)	L
l (Calculated)	142	mg/dL	< 100 (Optimal)	H
rol	35	mg/dL	< 30	H
esterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Show Flag Column
H / L / N indicators beside results.

Show Sub-Headings
Test panel title shown above each result table, e.g. SGOT (AST).

Show Row Lines
Horizontal separator line under each result row.

Department Header Style
Pill with side lines

Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size 13 px

Set to 0 for Auto (adjusts with number of rows).

Row Height 1 px

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Only a line

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LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

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9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:26 pm
			Receiving Date	:	06 Oct 2026 11:26 pm
			Reporting Date	:	06 Oct 2026 11:26 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL
LDL Cholesterol	<100 mg/dL	130-159 mg/dL	≥160 mg/dL
HDL Cholesterol	≥60 mg/dL	40-59 mg/dL	<40 mg/dL

Pathology Report — Background & Settings

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Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size

Set to 0 for Auto (adjusts with number of row

Row Height

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

Next up, adjust the Row Height slider to set vertical padding inside each row.

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

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INTERPRETATION

Lipid Profile — Interpretation

Pathology Report — Background & Settings

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Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size 13 px

Set to 0 for Auto (adjusts with number of rows).

Row Height 6.5 px

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Only a line

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Sample data

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Department Header Style
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Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style

Following this, select "Only a line" from the dropdown menu to configure report end marker settings.

End of Report Marker
Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
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INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
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LDL Cholesterol	<100 mg/dL	130-159 mg/dL	≥160 mg/dL
HDL Cholesterol	≥60 mg/dL	40-59 mg/dL	<40 mg/dL
Triglycerides	<150 mg/dL	150-199 mg/dL	≥200 mg/dL

Clinical Note: Patient shows a *borderline-high* lipid pattern with elevated LDL, low HDL and raised TC/HDL ratio — suggestive of increased cardiovascular risk.

Advise lifestyle modification: low-saturated-fat diet, 30–45 min aerobic activity 5×/week.
Smoking cessation and weight optimization (BMI < 25).
Consider statin therapy if 10-year ASCVD risk > 7.5% — physician discretion.
Repeat fasting lipid profile after 8–12 weeks of intervention.

IMPRESSION

Sample received in good condition, 12-hour fasting sample. Serum clear, no lipemia/haemolysis. Analysis performed on fully automated clinical chemistry analyzer with 3-level QC passed.

R. VERMA
DMLT, Lab Technician, Reg. No: LT-2213

DR. A. SHARMA
MD (Pathology), Consultant Pathologist, Reg. No. MCI-45231

N: Normal **H:** High **L:** Low

Computer-generated report

Preview matches the actual A4 print output. Scroll to view full page.

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Style of the department title, e.g. BIOCHEMISTRY.

Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip

- ✓ Only a line
- Line + text below
- Only text (no line)
- Dashed text (------ text ------)
- Nothing

Only a line

What is printed at the end of the report, just above the signatures.

Cancel | Save as Clinic Default

Then, select "Line + text below" from the dropdown menu to update the column header style.

Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
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Column Header Style
Top & bottom lines

From here, select the End of Report Marker dropdown to customize report footer formatting.

End of Report Marker
Line + text below

What is printed at the end of the report, just above the signatures.

End of Report Text
End of Report

Example: End of Report, Report Ends Here, *** End ***.

Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
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Pathology Report — Background & Settings

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Column Header Style
Top & bottom lines

Style of the TEST NAME / RESULT / UNIT / REFERENCE RANGE strip.

Table Font Size 13 px

Set to 0 for Auto (adjusts with number of rows).

Row Height 6.5 px

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Dashed text (------ text ------)

What is printed at the end of the report, just above the signatures.

End of Report Text
End of Report

Example: End of Report, Report Ends Here, *** End ***.

Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
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Department Header Style
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Column Header Style
Top & bottom lines

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Table Font Size 13 px

Set to 0 for Auto (adjusts with number of rows).

Row Height 6.5 px

Vertical padding inside each row. 0 = Auto.

End of Report Marker
Dashed text (------ text ------)

What is printed at

End of Report Te
End of Repo

Example: End of R

Afterwards, click on "Save as Clinic Default".

Cancel | Save as Clinic Default

Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
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INTERPRETATION

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Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Next up, click on "Patient".

Print | Patient

REVIEW — A4 (210 × 297 MM)

Select Design

Design 1 — Bordered card, QR right

Show QR Code

Toggle QR inside patient block.

QR Code Size (px)

60

Distance from Left (px)

0

Distance from Top (px)

0

Fields on Report

Turn off any field you don't want printed in the Patient Details block.

- Patient Name
- Age / Gender
- UHID
- Contact No.
- Address
- Lab ID
- Sample Type
- Ref. By
- Collection Date
- Receiving Date
- Reporting Date

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

PATIENT DETAILS

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:27 pm
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			Reporting Date	:	06 Oct 2026 11:27 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Select Design

Design 1 — Bordered card, QR right

Design 1 — Bordered card, QR right
Design 2 — QR in center between columns
Design 3 — Borderless with bottom rule
Design 4 — Elevated card, QR right
Design 5 — Soft grey background

You can select the Design of Patient's Display here.

Show QR Code
Toggle QR inside patient block.

QR Code Size (px)
60

Distance from Left (px)
0

Distance from Top (px)
0

Fields on Report

Turn off any field you don't want printed in the Patient Details block.

- Patient Name
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LIVE PREVIEW — A4 (210 × 297 MM)

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Select Design

Design 1 — Bordered card, QR right

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- Design 3 — Borderless with bottom rule
- Design 4 — Elevated card, QR right
- Design 5 — Soft grey background

Click on "Design 2 — QR in center between columns".

Distance from Left (px): 0

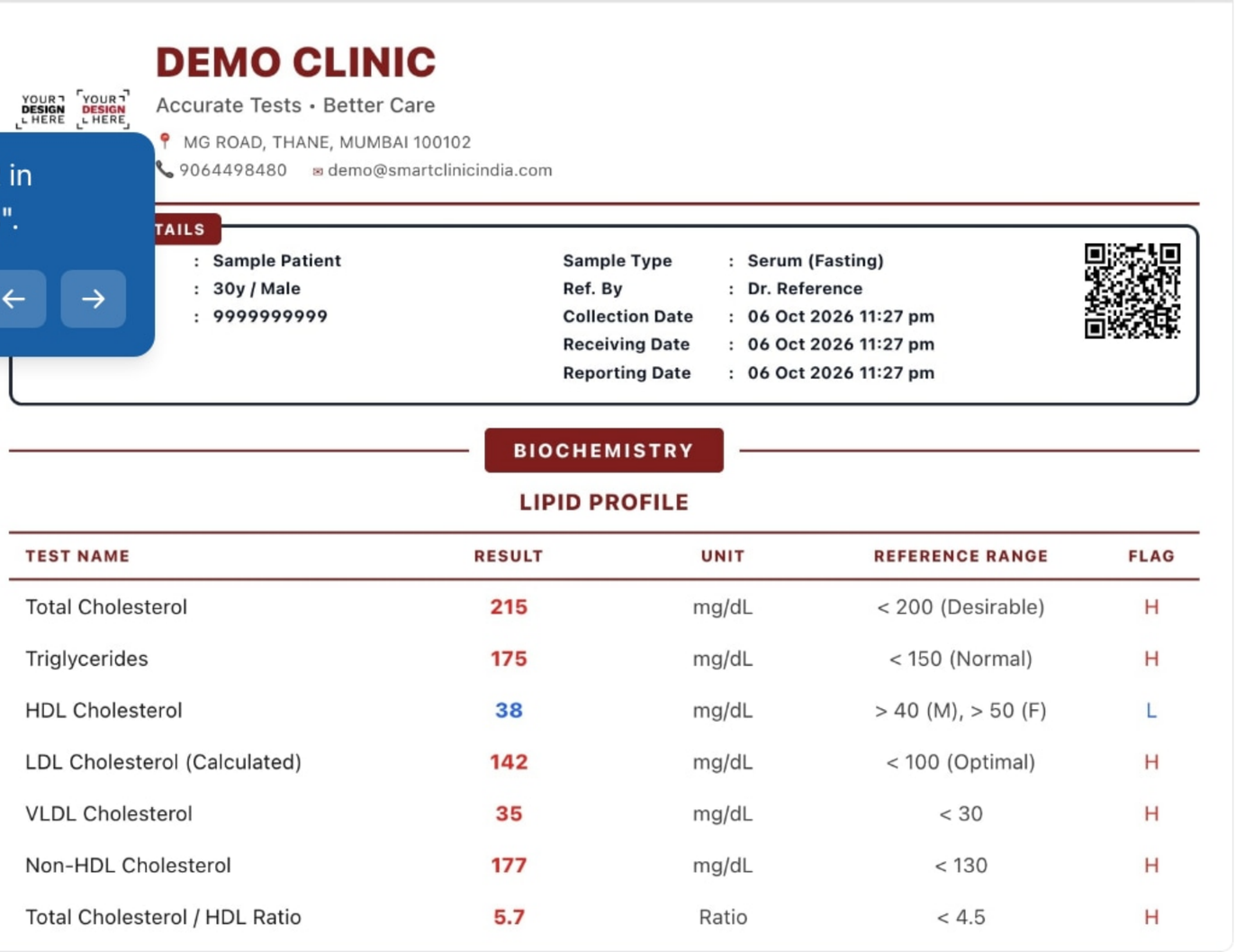
Distance from Top (px): 0

Fields on Report

Turn off any field you don't want printed in the Patient Details block.

Patient Name	ON	Age / Gender	ON
UHID	ON	Contact No.	ON
Address	ON	Lab ID	ON
Sample Type	ON	Ref. By	ON
Collection Date	ON	Receiving Date	ON
Reporting Date	ON		

LIVE PREVIEW — A4 (210 × 297 MM)



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Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Select Design

Design 2 — QR in center between columns

- Design 1 — Bordered card, QR right
- ✓ Design 2 — QR in center between columns
- Design 3 — Borderless with bottom rule
- Design 4 — Elevated card, QR right
- Design 5 — Soft grey background

Or "Design 3 — Borderless with bottom rule".

Distance from Left (px): 0

Distance from Top (px): 0

Fields on Report

Turn off any field you don't want printed in the Patient Details block.

Patient Name	ON	Age / Gender	ON
UHID	ON	Contact No.	ON
Address	ON	Lab ID	ON
Sample Type	ON	Ref. By	ON

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

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: Sample Patient
: 30y / Male
: 9999999999

Sample Type : Serum (Fasting)
Ref. By : Dr. Reference
Collection Date : 06 Oct 2026 11:27 pm
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Pathology Report — Background & Settings

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Print | Patient | Letterhead | Margins

Select Design

Design 3 — Borderless with bottom rule

Show QR Code

Toggle QR inside patient block.

QR Code Size (px)

61

You can edit the QR Code Size here.

Distance from Left (px)

0

Distance from Top (px)

0

Fields on Report

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LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

YOUR DESIGN HERE YOUR DESIGN HERE

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HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
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VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Select Design

Design 3 — Borderless with bottom rule

Show QR Code

Toggle QR inside patient block.

QR Code Size (px)

83

Set the size as you want.

Distance from Left (px)

0

Distance from Top (px)

0

Fields on Report

Turn off any field you don't want printed in the Patient Details block.

- Patient Name
- Age / Gender
- UHID
- Contact No.
- Address
- Lab ID
- Sample Type
- Ref. By
- Collection Date
- Receiving Date
- Reporting Date

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
ntact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:27 pm
			Receiving Date	:	06 Oct 2026 11:27 pm
			Reporting Date	:	06 Oct 2026 11:27 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H
Non-HDL Cholesterol	177	mg/dL	< 130	H
Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

Pathology Report — Background & Settings

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Print | Patient | Letterhead | Margins

Select Design

Design 3 — Borderless with bottom rule

Show QR Code

Toggle QR inside patient block.

QR Code Size (px): 83

Distance from Left (px): 0

Distance from Top (px): 0

Fields on Report

Turn off any field you don't want printed in the Patient Details block.

- Patient Name
- Age / Gender
- UHID
- Contact No.
- Address
- Lab ID
- Sample Type
- Ref. By
- Collection Date
- Receiving Date
- Reporting Date

Age Format

- (•) Years Only
- ( ) Years-Months-Days (Y-M-D)

Font Size (px) | Row Spacing (px)

LIVE PREVIEW — A4 (210 × 297 MM) — Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	: Sample Patient		Sample Type	: Serum (Fasting)	
Age / Gender	: 30y / Male		Ref. By	: Dr. Reference	
Contact No.	: 9999999999		Collection Date	: 06 Oct 2026 11:27 pm	
			Receiving Date	: 06 Oct 2026 11:27 pm	
			Reporting Date	: 06 Oct 2026 11:27 pm	

BIOCHEMISTRY

LIPID PROFILE

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LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Toggle QR inside patient block.

QR Code Size (px)

83

Distance from Left (px)

0

Distance from Top (px)

0

Fields on Report

Turn off any field you don't want printed in the Patient Details block.

Patient Name	ON	Age / Gender	ON
UHID	ON	Contact No.	ON
Address	ON	Lab ID	ON
Sample Type	ON	Ref. By	ON
Collection Date	ON	Receiving Date	ON
Reporting Date	ON		

You can also turn off any field you don't want to print in the patient details block.

Age Format

(•) Years Only ( ) Years-Months-Days (Y-M-D)

Font Size (px)

10.5

Row Spacing (px)

2

Inner Padding (px)

10

Bottom Margin (px)

10

Cancel | Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

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MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:27 pm
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		Reporting Date	: 06 Oct 2026 11:27 pm

BIOCHEMISTRY

LIPID PROFILE

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	215	mg/dL	< 200 (Desirable)	H
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INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High

Pathology Report — Background & Settings

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QR Code Size (px)

83

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Distance from Top (px)

0

Fields on Report

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- Age / Gender
- UHID
- Contact No.
- Address
- Lab ID
- Sample Type
- Ref. By
- Collection Date
- Receiving Date
- Reporting Date

Age Format

Years Only | Years

Edit Age Format.

Font Size (px)

10.5

Inner Padding (px)

10

Bottom Margin (px)

10

Cancel | Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:27 pm
			Receiving Date	:	06 Oct 2026 11:27 pm
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BIOCHEMISTRY

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INTERPRETATION

Lipid Profile — Interpretation

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Turn off any field you don't want printed in the Patient Details block.

- Patient Name
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- Contact No.
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- Lab ID
- Sample Type
- Ref. By
- Collection Date
- Receiving Date
- Reporting Date

Age Format

- (•) Years Only
- ( ) Years-Months-Days (Y-M-D)

Font Size (px)

10.5

Row Spacing (px)

2

Inner Padding (px)

10

Bottom Margin (px)

10

Cancel

Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:28 pm
		Receiving Date	: 06 Oct 2026 11:28 pm
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BIOCHEMISTRY

LIPID PROFILE

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INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Once that's done, click on "Letterhead".

Back
Faint

Opac

Text Letterhead (fallback)

Shown at the top when no Header Image is uploaded. Clinic name, address, phone and email come from Clinic Settings.

Tagline Line 1: Accurate Tests

Tagline Line 2: Better Care

Header Image (Letterhead top)

On

Full-width image printed at the top of every report. Overrides the text letterhead above.

Upload header

Recommended: 1600 × 300 px (wide strip). Max height 30mm on print.

Upload an image first — then the toggle becomes active.

Footer Image (Letterhead bottom)

Full-width image printed at the bottom of every report. Fits within the bottom 15mm area where the footer sits.

Upload footer

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	: Sample Patient		Sample Type	: Serum (Fasting)	
Age / Gender	: 30y / Male		Ref. By	: Dr. Reference	
Contact No.	: 9999999999		Collection Date	: 06 Oct 2026 11:28 pm	
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BIOCHEMISTRY

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INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

You can enable Background Watermark.

Background Watermark

Faint image printed behind report content.

Enable

Upload background

Opacity 15%

Text Letterhead (fallback)

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LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
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BIOCHEMISTRY

LIPID PROFILE

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Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Background Watermark

Faint image printed behind report

Upload background

By clicking on "Upload background".

Opacity

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Tagline Line 2: Better Care

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Upload an image first — then the toggle becomes active.

Footer Image (Letterhead bottom)

Full-width image printed at the bottom of every report. Fits

LIVE PREVIEW — A4 (210 × 297 MM)

DEMO CLINIC

YOUR DESIGN HERE YOUR DESIGN HERE

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	:	Sample Patient	Sample Type	:	Serum (Fasting)
Age / Gender	:	30y / Male	Ref. By	:	Dr. Reference
Contact No.	:	9999999999	Collection Date	:	06 Oct 2026 11:28 pm
			Receiving Date	:	06 Oct 2026 11:28 pm
			Reporting Date	:	06 Oct 2026 11:28 pm

BIOCHEMISTRY

LIPID PROFILE

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Pathology Report — Background & Settings

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Print | Patient | Letterhead | Margins

Background Watermark

Faint image printed behind report content. Enable

Current background Remove

Replace background

Opacity 15%

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Tagline Line 2: Better Care

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LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

Accurate Tests • Better Care

MG ROAD, THANE, MUMBAI 100102

9064498480 demo@smartclinicindia.com

Patient Name	: Sample Patient		Sample Type	: Serum (Fasting)	
Age / Gender	: 30y / Male		Ref. By	: Dr. Reference	
Contact No.	: 9999999999		Collection Date	: 06 Oct 2026 11:28 pm	
			Receiving Date	: 06 Oct 2026 11:28 pm	
			Reporting Date	: 06 Oct 2026 11:28 pm	

BIOCHEMISTRY

LIPID PROFILE

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Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High

Background uploaded

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Print | Patient | Letterhead | Margins

Background Watermark
Faint image printed behind report content.
Enable

Current background Remove

Replace background

Opacity 15%

Text Letterhead (fallback)
Shown at the top when no Header Image is uploaded. Clinic name, address, phone and email come from Clinic Settings.

Tagline Line 1: Accurate Tests
Tagline Line 2: Better Care

Header Image (Letterhead top)
Full-width image printed at the top of every report. Overrides the text letterhead above.
On

Upload header

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Total Cholesterol / HDL Ratio	5.7	Ratio	< 4.5	H
LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

Lipid Profile Test	Desirable Levels	Borderline High	High
Total Cholesterol	<200 mg/dL	200-239 mg/dL	≥240 mg/dL
LDL Cholesterol	<100 mg/dL	130-159 mg/dL	≥160 mg/dL
HDL Cholesterol	≥60 mg/dL	40-59 mg/dL	<40 mg/dL
Triglycerides	<150 mg/dL	150-199 mg/dL	≥200 mg/dL

Clinical Note: Patient shows a *borderline-high* lipid pattern with elevated LDL, low HDL and raised TC/HDL ratio — suggestive of increased cardiovascular risk.

Advise lifestyle modification: low-saturated-fat diet, 30–45 min aerobic activity 5×/week.
Smoking cessation and weight optimization (BMI < 25).
Consider statin therapy if 10-year ASCVD risk > 7.5% — physician discretion.
Repeat fasting lipid profile after 8–12 weeks of intervention.

IMPRESSION

Sample received in good condition, 12-hour fasting sample. Serum clear, no lipemia/haemolysis. Analysis performed on fully automated clinical chemistry analyzer with 3-level QC passed.

Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.

Replace background

Opacity 15%

Text Letterhead (fallback)

Shown at the top when no Header Image is uploaded. Clinic name, address, phone and email come from Clinic Settings.

Tagline Line 1: Accurate Tests

Tagline Line 2: Better Care

Header Image (Lette

Full-width image printed at t
report. Overrides the text let

Upload header

Recommended: 1600 × 300 px
print.

Upload an image first — then th

You can upload your letterhead header as an image to display it on the report.

Footer Image (Letterhead bottom)

Full-width image printed at the bottom of every report. Fits within the bottom 15mm area where the footer sits.

Upload footer

Recommended: 1600 × 135 px (wide strip). Max height 15mm on print.

Footer Text

Small text printed at the bottom of every page (e.g.

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
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Replace background

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Tagline Line 1: Accurate Tests

Tagline Line 2: Better Care

Header Image (Letterhead top)

On

Full-width image printed at the top of every report. Overrides the text letterhead above.

Current header — Remove

Replace header

Recommended: 1600 × 300 px (wide strip). Max height 30mm on print.

PRINT BAND PREVIEW (EXACT A4 SCALE)

← A4 page width (200mm) → 2px = 1mm

30mm header band

Dashed area = 30mm print zone — Image fits with aspect ratio preserved

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
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Header image uploaded

Pathology Report — Background & Settings

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Accurate Tests | Better Care

Header Image (Letterhead top)

On

Full-width image printed at the top of every report. Overrides the text letterhead above.



Current header

Remove

Replace header

Recommended: 1600 × 300 px (wide strip). Max height 30mm on print.

PRINT BAND PREVIEW (EXACT A4 SCALE)



Footer Image (Letterhead bottom)

Full-width image printed at the bottom of every report. Fits within the bottom 15mm area where the footer sits.

Upload footer

Recommended: 1600 × 135 px (wide strip). Max height 15mm on print.

Footer Text

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

MG ROAD, THANE, MUMBAI 100102

9064498480 | demo@smartclinicindia.com

Patient Name	: Sample Patient		Sample Type	: Serum (Fasting)	
Age / Gender	: 30y / Male		Ref. By	: Dr. Reference	
Contact No.	: 9999999999		Collection Date	: 06 Oct 2026 11:29 pm	
			Receiving Date	: 06 Oct 2026 11:29 pm	
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BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
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Pathology Report — Background & Settings

Manage clinic-wide print style, theme, letterhead assets, margins and font. Preview updates live on the right.



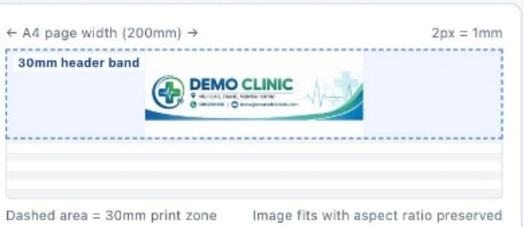
header

Remove

Replace header

Recommended: 1600 × 300 px (wide strip). Max height 30mm on print.

PRINT BAND PREVIEW (EXACT A4 SCALE)



Footer Image (Lette

Full-width image printed at
within the bottom 15mm are

Upload footer

Recommended: 1600 × 135 p
print.

You can also upload your letterhead footer as an image.

Footer Text

Small text printed at the bottom of every page (e.g. disclaimer).

Computer-generated report

Cancel

Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM)

Sample data

DEMO CLINIC

MG ROAD, THANE, MUMBAI 100102

9064498480 | demo@smartclinicindia.com

Patient Name	: Sample Patient	Sample Type	: Serum (Fasting)
Age / Gender	: 30y / Male	Ref. By	: Dr. Reference
Contact No.	: 9999999999	Collection Date	: 06 Oct 2026 11:29 pm
		Receiving Date	: 06 Oct 2026 11:29 pm
		Reporting Date	: 06 Oct 2026 11:29 pm

BIOCHEMISTRY

LIPID PROFILE

TEST NAME	RESULT	UNIT	REFERENCE RANGE	FLAG
Total Cholesterol	215	mg/dL	< 200 (Desirable)	H
Triglycerides	175	mg/dL	< 150 (Normal)	H
HDL Cholesterol	38	mg/dL	> 40 (M), > 50 (F)	L
LDL Cholesterol (Calculated)	142	mg/dL	< 100 (Optimal)	H
VLDL Cholesterol	35	mg/dL	< 30	H

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Dashed area = 30mm print zone Image fits with aspect ratio preserved

Footer Image (Letterhead bottom)

Full-width image printed at the bottom of every report. Fits within the bottom 15mm area where the footer sits.



Current footer

Remove

You can also disable the footer if you don't want to display it.

Replace footer

Recommended: 1600 × 135 px (wide strip). Max height 15mm on print.

PRINT BAND PREVIEW (EXACT A4 SCALE)



Footer Text

Small text printed at the bottom of every page (e.g. disclaimer).

Disabled — Footer Image is active. Remove the footer image to use text instead.

Computer-generated report

Cancel

Save as Clinic Default

LDL / HDL Ratio	3.7	Ratio	< 3.5	H

INTERPRETATION

Lipid Profile — Interpretation

	Desirable Levels	Borderline High	High
	<200 mg/dL	200-239 mg/dL	≥240 mg/dL
	<100 mg/dL	130-159 mg/dL	≥160 mg/dL
	≥60 mg/dL	40-59 mg/dL	<40 mg/dL
	<150 mg/dL	150-199 mg/dL	≥200 mg/dL

shows a *borderline-high* lipid pattern with elevated LDL, low HDL and raised TC/HDL ratio — suggestive of increased cardiovascular risk.

Advise lifestyle modification: low-saturated-fat diet, 30–45 min aerobic activity 5×/week.
Smoking cessation and weight optimization (BMI < 25).
Consider statin therapy if 10-year ASCVD risk > 7.5% — physician discretion.
Repeat fasting lipid profile after 8–12 weeks of intervention.

IMPRESSION

Sample received in good condition, 12-hour fasting sample. Serum clear, no lipemia/haemolysis. Analysis performed on fully automated clinical chemistry analyzer with 3-level QC passed.

------ END OF REPORT ------

R. VERMA
DMLT, Lab Technician, Reg. No: LT-2213

DR. A. SHARMA
MD (Pathology), Consultant Pathologist, Reg. No. MCI-45231

N: Normal **H:** High **L:** Low

Preview matches the actual A4 print output. Scroll to view full page.

Pathology Report — Background & Settings

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Print | Patient | Letterhead | Margins

Now, click on "Margins".

On Letterhead
Enable if printing on pre-prin

Top Margin

Bottom Margin 6mm

Left Margin 5mm

Right Margin 5mm

Cancel | Save as Clinic Default

LIVE PREVIEW — A4 (210 × 297 MM)

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Print | Patient | Letterhead | Margins

On Letterhead
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Top Margin 12mm

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Non-HDL Cholesterol	177	mg/dL	< 130	H

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Cancel | Save as Clinic Default

To wrap things up, click on "Save as Clinic Default".

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