



Joint  
Effort for  
Elimination of  
Tuberculosis

[www.projectjeet.in](http://www.projectjeet.in)

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## A step-by-step guide to notifying TB patients on Nikshay

User ID

Password

### LOGIN

[www.nikshay.in](http://www.nikshay.in)

Download Nikshay mobile app from Google Play Store on Android

### HOME SCREEN

New enrollment > Private patient

Patient phone number will be checked for duplication

In case of duplication, contact your Project JEET Field/City Officer

### PATIENT DETAILS

Name	Address with PIN Code
Gender	Demographic Details
Phone Number	Marital Status
Age	Socioeconomic Status

### START TREATMENT

Type of Patient	Drug Resistance
Diagnosis Date	Treatment Initiation Date
Site of Disease	Adherence Monitoring

### TREATMENT OUTCOME

After 168 days, assign treatment outcome

Project JEET Field/City Officer

Contact No.

Nikshay



Username

Password

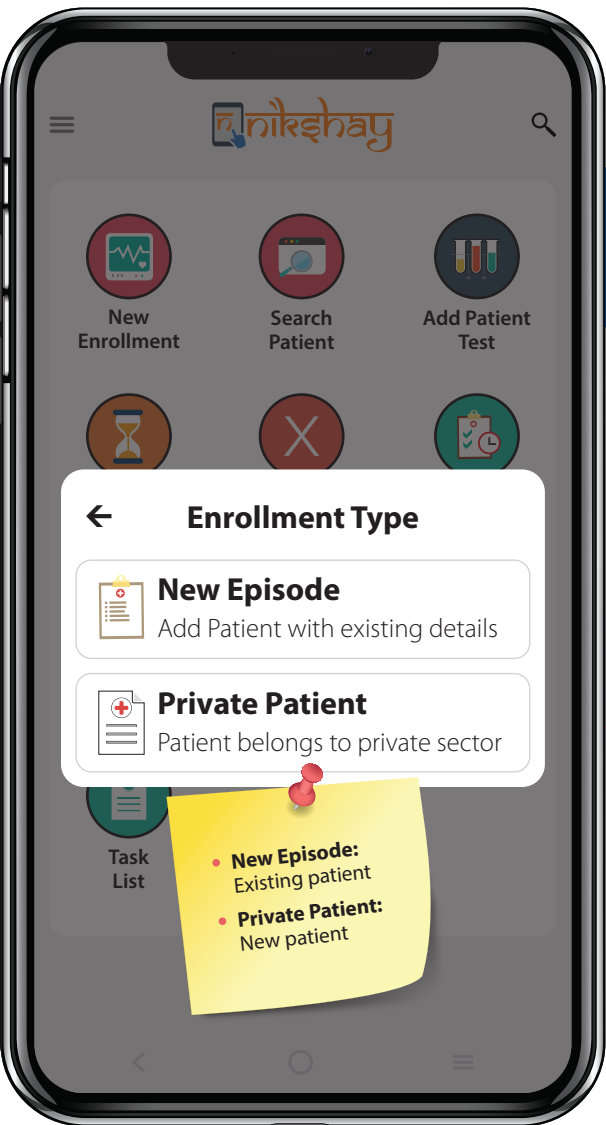
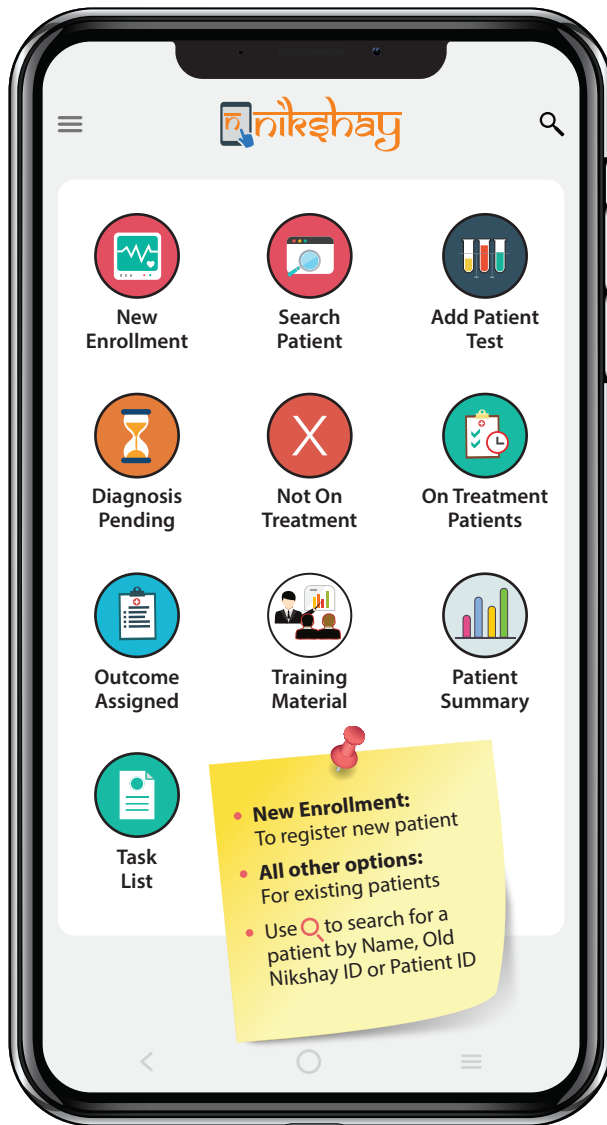


SIGN IN

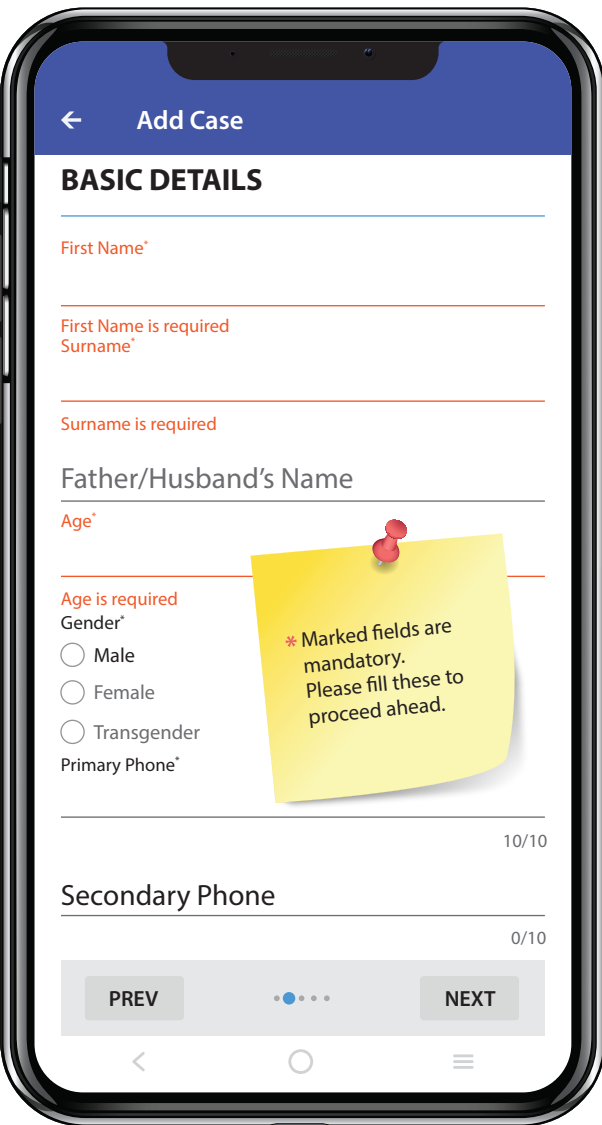
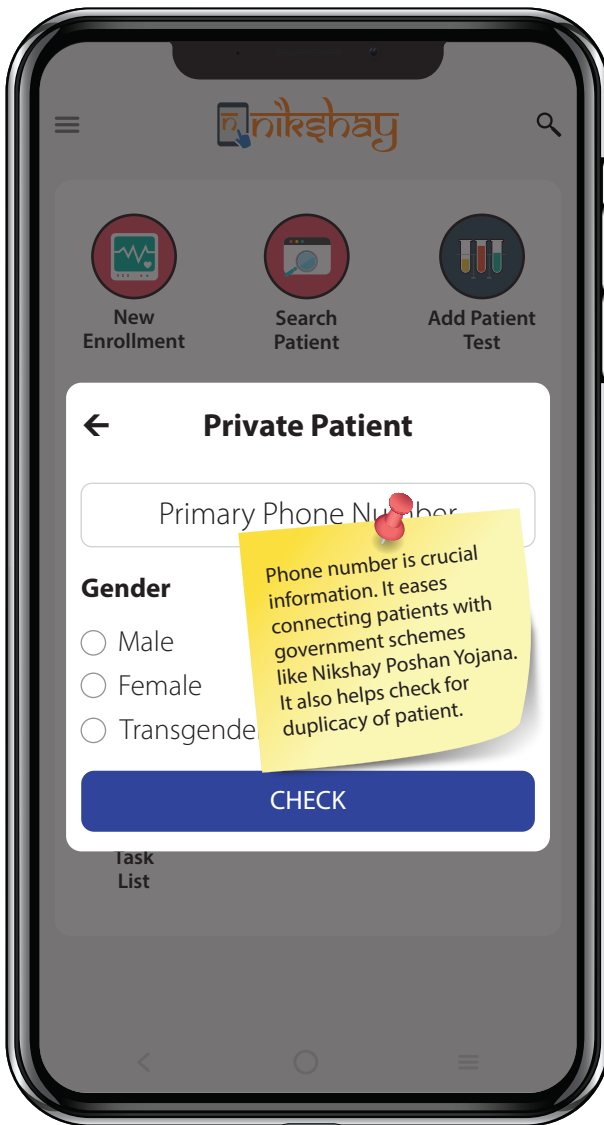
CLICK FOR HELP!

- Your login details should be **confidential**. After all, they provide access to confidential patient data.
- For login details or any other support, contact your Field Officer.





New Patient





Add Case

## RESIDENCE DETAILS

Address\*

Address is required

0 / 2000

Taluka/Mandal

Town/City/Village

Ward

Landmark

STATE

0 / 100

DISTRICT

TU

Pincode \*

Pincode is required

PREV



NEXT



Add Case

## DEMOGRAPHIC DETAILS

Area\*

- Tribal
- Rural
- Urban
- Urban Slum
- Unknown

Occupation\*

Unknown

Marital Status\*

- Single
- Married
- Unknown

Socioeconomic Status\*

- APL
- BPL
- Unknown

Key Population\*

Not Applicable

HIV Status

- Reactive
- Non-Reactive
- Unknown

PREV



NEXT



Select 'Unknown' for details you don't know.

**APL:**  
Above Poverty Line

**BPL:**  
Below Poverty Line

## EMERGENCY CONTACT PERSON DETAILS

Emergency Contact Person Name

0/63

Emergency Contact Person Phone

0/10

Emergency Contact Person Address



PREV



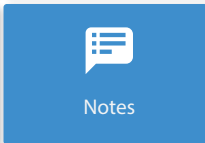
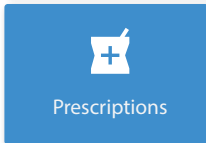
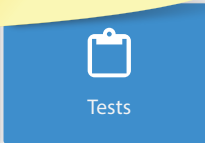
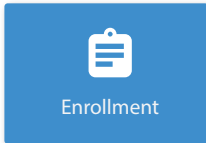
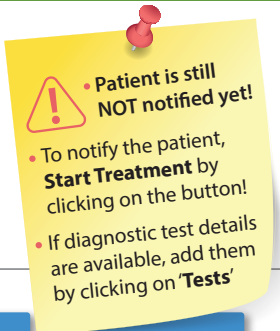
ADD

Status: Presumptive (Open)

START TREATMENT

## Patient Name

Id: 10672644  
Old Nikshay ID:  
Adherence Technology  
Patient Sector: Private  
Episode ID  
10672644



Patient Details

Start Treatment



## Edit Treatment Details

### TYPE OF PATIENT

Type Of Case \*

New

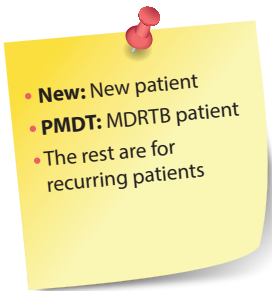
Retreatment: Recurrent

Retreatment: Treatment after failure

Retreatment: Treatment after lost to follow u..

Retreatment: Others

PMDT



PREV



NEXT



## Edit Treatment Details

### DIAGNOSIS

Diagnosis Date\*

CHOOSE DATE

Diagnosis Date is required

Site of Disease\*

Pulmonary

Extrapulmonary

Type Of TB is required

Basis of Diagnosis



Basis of Diagnosis is required

Drug Resistance

Yes

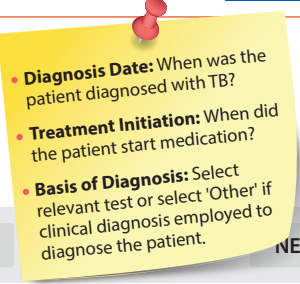
Unknown

Height

Treatment Initiation Date \*

CHOOSE DATE

Treatment Initiation Date \*



PREV

NEXT





## Edit Treatment Details

### ADHERENCE MONITORING

#### Refill Monitoring

Yes  No

#### Adherence Technology

None  
 99DOTS

Adherence Tech is required

Select **'No'** if you are not following up with patient to check his drug adherence.  
If selecting **'Yes'**, select the technology used to follow up.

PREV



UPDATE



## Patient Details

Enrollment

Tests

Treatment  
Details

Health  
Facilities

Prescriptions

Staff  
Details

Comorbidity

Contact Tracing

Location

Outcome

**Your patient has been notified!**  
You can record the patient's outcome after he completes treatment.







## Close Case

### Patient Name

Patient ID: 10672644

#### Treatment Outcome\*

- Cured
- Treatment Complete
- Treatment Failure
- Died
- Lost to Follow up
- Not Evaluated
- Treatment Regimen Changed

Treatment End Date\*

Add a Note:

This step is  
**VERY IMPORTANT**  
to close case or  
declare treatment  
outcome at the end  
of the treatment.

## CLOSE CASE

**Cured:** Microbiologically confirmed TB patients at beginning of treatment who were smear or culture negative at the end of complete treatment.

**Treatment Completed:** Treatment completed without evidence of failure but with no record to show that smear results were negative in last month of treatment.

**Treatment Failure:** Biological specimen is positive by smear or culture at end of treatment.

**Died:** A patient who dies during course of treatment.

**Lost to Follow-up:** TB patient whose treatment was interrupted for 1 consecutive month or more.

**Not Evaluated:** TB patient with no treatment outcome assigned because patient 'transferred out' or outcome unknown.

**Treatment Regimen Changed:** TB patient on first line regimen, diagnosed with DRTB and switched to drug resistant TB regimen prior to being declared as failed.