SanjeevniAI

The clinic system that keeps your patients' records in your clinic.

Appointments, queue, consultations, prescriptions, lab results and GST billing in one place. It runs on a computer you own, so your data stays on it.

- Stored on your own computer
- Reached only through your URL
- Encrypted backups
- Made for Indian clinics

Practice management for single-clinic practices · INR, GST and WhatsApp built in

WHAT IT IS

One system for the whole front desk and the consulting room

SanjeevniAI is practice management software for a single clinic. Reception, doctors, nurses, the lab and accounts all work in the same system from a browser on their own phone or computer, and every patient visit moves through it from booking to bill.

How it works

The software is installed on one computer at your clinic, and that computer holds all your records. Everyone on the clinic Wi-Fi opens it in a browser. When you want to reach it from home or from your phone elsewhere, you use your own web address, such as **yourclinic.sanjeevniai.com**, which leads back to the clinic computer and nowhere else.

Who it is for

General practices, multi-specialty clinics and dental clinics that want one tidy system without handing patient records to a cloud vendor. It has been set up for Indian practice from the start, with rupee invoices, GST, WhatsApp messages and Hindi and Marathi speech in the scribe.

7
staff roles, each seeing only the screens they need

2×
automatic backups a day, at times you choose

0
patient records held or processed by us

~20 min
for us to install it at your clinic

WHY CLINICS CHOOSE IT

What changes for your practice

Your records stay yours

Nobody at SanjeevniAI can open your patient list, because it is not on our servers. You decide who gets in.

Shorter waiting rooms

A live token queue and a tracker link for patients mean fewer people crowding the front desk to ask how long it will be.

Less typing for the doctor

A patient brief before the visit, templates for common prescriptions and an optional AI scribe cut the time spent on notes.

Safer prescriptions

Allergies, drug interactions and age or condition risks are checked as the prescription is written, so a serious problem is caught before it reaches the patient.

Billing that is ready for GST

Tax invoices, part payments and dues are tracked as the visit finishes, and your accountant can export the numbers.

Calm if something breaks

If the computer fails, a new one restores from the latest encrypted backup and staff sign in with the passwords they already know.

OUR PROMISE

Your data lives in your clinic and nowhere else

Most clinic software keeps patient records on the vendor's servers. SanjeevniAI works the other way round: the database sits on your computer, and we have no copy of it.

01

Stored on your system

Every patient, prescription, report and invoice is saved in a database on the clinic computer. It is not uploaded to a SanjeevniAI cloud, because we do not run one for your records.

02

Reachable only by your URL

Away from the clinic, staff and patients reach the system through the web address that belongs to your clinic. Sign-in is required, and patient links carry a signature so nobody can guess another record.

03

Backups are encrypted

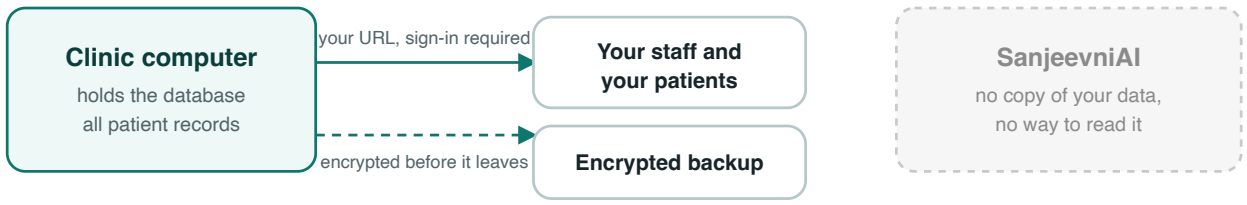
Each backup is compressed and sealed with AES-256 encryption on your computer before it leaves. The key to open it is protected by a recovery passphrase that only your clinic owner knows.

04

We do not use, sell or process your data

We do not read it, mine it, train on it, sell it or share it. We never receive your patient data, so there is nothing for us to sell.

Where your data goes



> If our company vanished tomorrow, your records would still be on your computer, and no one outside your clinic could have read them.

WHAT YOU GET

Everything a clinic runs on, in one place

FRONT DESK

1 **Appointments**
Doctor day-view calendar with slot picking, walk-ins and easy rescheduling.

2 **Token queue**
Call next, skip or reorder patients, with live waiting-time estimates that learn from how long consults really take.

3 **Live queue tracker**
Patients follow their own token, the number ahead and the estimated time from a link on their phone.

4 **Online booking page**
Patients book a visit from a public page on your own address, with no sign-in needed.

5 **Patient records**
Registration with duplicate detection, a visit timeline, lab trends and recorded consent.

6 **WhatsApp messages**
Reminders, follow-ups and queue updates open as ready-to-send WhatsApp chats from your own number.

CONSULTING ROOM

7 **Consultation notes**
Vitals, diagnosis, prescription, lab orders and follow-up on one screen, and finishing it raises the invoice.

8 **Printable prescriptions**
Templates for common cases and a clean prescription on your letterhead, shared with the patient by link.

9 **Rx safety check**
Flags allergies, drug interactions, duplicates and risks for conditions, pregnancy or age, and blocks a serious one until the doctor responds.

10 **Patient brief**
A short summary before the visit: allergies, last prescription, abnormal labs, pending tests and dues.

11 **AI scribe (optional)**
Listens to the consultation with the patient's consent, including Hindi and Marathi, and drafts the notes for the doctor to accept field by field.

12 **Lab and bloodwork**
Order tracking, result entry with high and low flags, printable reports and trends over time.

MONEY AND MANAGEMENT

13 **GST billing**
Tax invoices, part payments, cash, UPI, card and bank modes, and the option to void a bill.

14 **Reports**
Revenue, GST summary, doctor-wise numbers and the patient register, with CSV export for your accountant.

15 **Dashboard**
Today's visits, 30-day collections, outstanding dues and alerts on a single screen.

16 **Lab report reading (optional)**
Upload a lab PDF or photo and have the values read into the record for you to confirm.

17 **Staff and attendance**
Staff profiles, OPD schedules, daily check-in, a monthly grid and leave requests.

18 **Roles and audit trail**
Seven roles limit who sees and changes what, and sign-ins and changes to patient data are logged.

LOOKING AFTER THE SYSTEM

19 **Encrypted backups and restore**
Twice a day, with a catch-up if the computer was off. A new computer restores from the latest backup with your recovery passphrase.

20 **Updates after hours**
New versions install after closing time, only when nothing is being saved, and roll back by themselves if anything fails.

GETTING STARTED

We set it up for you, and your team starts the same day

We handle the technical set-up, and your own team does not need to be technical to run it afterwards.

1. **We prepare your private address and backup space**
   Your clinic gets its own web address and its own encrypted backup storage, separate from every other clinic.
2. **We install it on your clinic computer**
   This takes about twenty minutes on a Windows 10 or 11 computer. You choose the admin password and the recovery passphrase yourself, so we never know them.
3. **We add your team and check that it works**
   Staff accounts are created, a first backup is taken, and we open your address from a phone on mobile data to confirm it is reachable from outside.
4. **You hand your team the address**
   Reception, doctors and the lab start using it the same day. You keep the recovery sheet.

Each person sees only what they need

Admin
Settings, staff, backups and reports.

Doctor
Consults, prescriptions and labs.

Junior doctor
Consults and prescriptions.

Nurse
Vitals, queue and patient care.

Reception
Booking, queue, patients and billing.

Lab technician
Orders, results and reports.

Accountant
Billing, dues and reports.

Every sign-in logged
Sign-ins and patient-data changes are recorded.

Good to know. The optional AI features are switched off until a clinic admin turns them on with the clinic's own account at the AI provider. When on, the audio or document goes from your computer straight to that provider, the patient's name is not sent with consult audio, and nothing passes through SanjeevniAI. Separately, the software contacts us every few hours to confirm your plan and look for updates. That message carries the clinic's name, city, phone number and software version, and never any patient information.

See it with your own clinic's workflow

Ask for a short demo. It runs on a laptop with sample data, so no real patient records are involved.

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