

HOOK

Quick question.

If you collapsed right now and were rushed to the ICU.

Would the doctor instantly know your allergies, past surgeries, or the medicines you're already on?

Or would they ask your family to search through WhatsApp photos of old reports?

Yeah.

That's the problem.

We live in 2026.

We pay for peanuts using UPI.

We live online.

But in hospitals, we still walk in holding files.

Every time you patient visit a doctor, you have to repeat your health history

Now imagine this in an ICU.

A patient arrives with a cardiac emergency.

They cannot speak.

There is no family yet.

Doctors start emergency treatment immediately.

But they don't know the patient's medications, allergies, or history.

This isn't hypothetical.

There are documented cases where patients on blood thinners like warfarin were given common antibiotics in emergencies.

Without knowing the patient's medication history, the drug levels spiked.

The result?

Uncontrolled internal bleeding.

Brain hemorrhage. And

Death.

When information is missing, even the right treatment can become dangerous.

In India, GBD estimates imply more than thirty thousand deaths per year due to adverse effects of medical treatment.

Doctors want to act fast.

Patients need safe decisions.

But medical data today is scattered, delayed, and disconnected.

Solution

But, what if
Your entire health history lived in one place?

Meet NurtureSync.

Every user gets a digital health profile and a QR-based health card.

Scan it — and instantly see everything that matters:

Allergies. Medications. Surgeries. Reports. Chronic conditions.

No searching. No guessing.

We help doctors avoid medication errors by validating drug compatibility in seconds.

Patients can upload reports or handwritten prescriptions
our AI reads them, organizes them, and turns years of medical data into simple summaries.

It's a companion for patients with chronic conditions.