



The Wallet lets citizens own, control, and securely share their official documents and medical records.



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National Wallet Network

What is The Wallet?

Every hospital, clinic, laboratory, pharmacy, and healthcare provider is connected to the National Wallet Network. When a medical document is created, it is sent directly to the patient's wallet for approval.

Once accepted, it becomes part of the patient's permanent medical history and can be securely accessed by authorized healthcare providers anywhere.

- Every document is cryptographically signed by the healthcare provider that issued it. Documents cannot be altered, forged, or deleted without detection.
- The National Wallet Network is built on Hyperledger Fabric, giving a secure national infrastructure where patients own their medical records while healthcare providers exchange verified information instantly.



How it works

Every healthcare institution is verified before joining the National Wallet Network. When a doctor, laboratory, or hospital creates a medical record, it is submitted directly to the patient's wallet. The patient controls who can access their information, while authorized healthcare providers can retrieve a complete medical history within seconds when permission is granted.

- In emergencies, authorized doctors can access a patient's records using their national ID. Every emergency access request is permanently logged.
- Lab results, prescriptions, imaging, referrals, discharge summaries, and vaccination records all follow the same secure process.



The problem it solves

Healthcare data is often fragmented across different hospitals, clinics, and healthcare systems. Doctors rarely have access to a patient's complete medical history, leading to repeated tests, delayed treatment, unnecessary costs, and avoidable medical errors.

The National Wallet Network brings every verified medical record together in one secure place that follows the patient throughout their life.

- Patients no longer need to carry paperwork or remember where previous treatments took place.
- Healthcare providers make better decisions with immediate access to complete and verified medical histories.



The Citizen side

Every citizen receives a secure digital wallet containing their complete verified medical history. Citizens can review new medical records, approve submissions from healthcare providers, manage access permissions, and securely share their records whenever healthcare is needed. The citizen remains in control of their own data at all times.

- Every document stays available throughout the citizen's lifetime in one secure location.
- Citizens decide which healthcare providers can access their records outside emergency situations.



The institution side

Hospitals, clinics, laboratories, pharmacies, and other healthcare institutions access the network through a secure platform.

Healthcare professionals can issue verified medical records, request access to patient histories, review previous treatments, and exchange information with other authorized institutions without relying on paper records or disconnected systems.

- Every document is digitally signed by the institution that created it, guaranteeing authenticity.
- A complete audit log records every document submission and every access request.



The National Wallet Network is designed to be deployed as national healthcare infrastructure, connecting healthcare providers while giving every citizen ownership of their medical records. We would welcome the opportunity to present the platform, discuss healthcare priorities, and explore how a deployment could be implemented.

- We invite a meeting with the relevant government authorities, healthcare institutions, and digital infrastructure stakeholders to discuss a potential pilot and national rollout.



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