



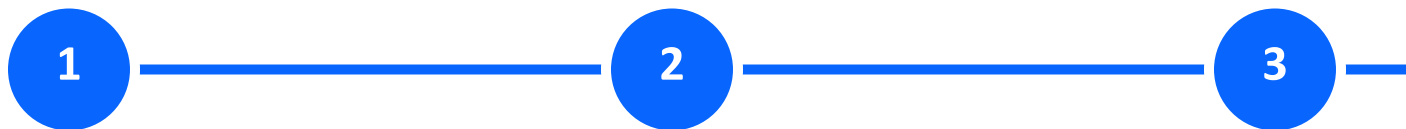
AI Personalized medicine. Ready when it matters.

One connected health ecosystem, built around you.

[Records](#) · [Labs](#) · [Genome](#) · [Wearables](#) · [Devices](#)

One record. Four ways to use it.

Store it. See it. Track it. Ask it.



Vault

Records and source files.

Charts

One organized health timeline.

Trends

Comparable results over time.

Chat / Prompts - Ask across the record.

Scattered Health Information

Care starts without context.

The patient is asked to remember what the system should already know.

- Allergies
Medications
- Recent labs
Imaging
- Diagnoses
Procedures

Scattered in different closets, portals, PDFs, clinics, cities.

One record. Six ways to use it.

Vault • Charts • Trends • Health Information • Family/Clinic Mode • Laboratory Mode

The screenshot displays the LUNAS.ONE web application interface. On the left is a sidebar with navigation options: Chat, Clinic, and Lab. Below these are buttons for 'New Session', 'Trends', 'Charts', 'Vault', and 'Health Information'. A search bar labeled 'Search chats' and a 'Recents' list are also present. The main content area is titled 'Summary of Medical Health Records'. A dark blue button with a white question mark icon is positioned above a white text box. The text box contains a summary of the user's records, highlighting two main areas of focus: chronic musculoskeletal conditions and laboratory findings. A dark blue callout box at the top right of the main area contains the text: 'Can you analyze my vault and summarize what stands out across my records?'.

LUNAS.ONE

Summary of Medical Health Records

Chat Clinic Lab

+ New Session

+ Trends

Charts

Vault

Health Information

Search chats

Recents

- Summary of Medical Health Rec...
- Causes of Recurring Afternoon ...

Can you analyze my vault and summarize what stands out across my records?

Your records indicate two distinct areas of focus:

- 1. Chronic Musculoskeletal Conditions (2022 records)**
Clinical notes and imaging (MRI/X-rays) from 2022 document chronic neck and lower back pain. Diagnoses include degenerative disk disease (DDD), cervical kyphosis, spinal stenosis (both cervical and lumbar), and cord compression. Surgical intervention (such as ACDF or spinal fusion) has been discussed as a potential treatment path, contingent on further CT imaging.
- 2. Laboratory Findings (2021 records)**
A laboratory report from July 12, 2021, contains two main sets of findings:
 - Hematology:** While your hemoglobin and hematocrit were within the female reference range provided on the report (12.6 g/dL and 37%, respectively), your red blood cell (RBC) count was slightly low ($4.13 \times 10^{12}/L$).
 - Urinalysis:** The report shows findings that can indicate a urinary tract infection, specifically a turbid

Stethos is more than a model.

Grounded data. Clinical structure. Longitudinal context. Safety.

VISION

3 Personal intelligence

Multimodal record · personalized prevention · care

2 Clinical reasoning

Whole-record context · Evidence · Uncertainty checks · Medical Datasets Library

FOUNDATION

1 Evidence layer

Source-linked RAG · LOINC · UCUM · lab ranges

Every answer stays connected to the record.

Stethos connects the health ecosystem.

One intelligence layer across the whole health journey.

HEALTH DATA

Medical records + EHRs
Labs + imaging
Genome
Wearables
Medical devices



PRODUCTS + OUTCOMES

Chat
Clinic
Lab
Prevention
Care

One person. One record. Every source connected.

Three revenue paths. One shared data layer.

INDIVIDUALS

Subscriptions

Vault, Charts, Trends, Health Information, and Stethos.

TEAMS + ENTERPRISE

Seats + plans

Clinic, Lab, collaboration, and governance.

PLATFORM

API usage

Stethos API and the normalized health-data layer.

REVENUE EXTENSIONS

Wearables · Lunas Food · Lunas Pets

One account. One data layer. More products.

Built by a team that has lived the problem.

Technical depth. Operating discipline. Clinical input.

12

years in engineering

CEO & CTO
Backend, full-stack, AI and product
engineering.

30

years in operations

COO
Operations, Events, and customer
discovery.

CLINICAL INPUT

Pharmacist
Biomedical engineer
Medical professionals
Care operators

Personal need. Technical execution. Clinical input.