

AI, here.

No cloud upload. Data stays inside.

AI runs inside your facility. Everyday use needs no internet connection.

KOKODE handles the equipment and setup.

Introduction for medical facilities

The challenge: patient data

The work you want AI to do contains patient data.

Referral letters, discharge summaries and progress reports. The more demanding documents need patient information.

Japan's Personal Information Protection Committee also urges caution when entering personal information into generative AI services.

Source:[Japan's Personal Information Protection Committee: Caution regarding the use of generative AI services \(June 2, 2023\)](#)

The challenge: medical images

Some images medicine needs cannot be generated.

Anatomical and surgical illustrations matter in medicine. Consumer AI services may restrict their generation under their usage rules.

What we want

As natural as ChatGPT. Under your facility's control.

Ask and get a response. Draft documents and explanatory diagrams, with that ease while keeping patient data inside.

KOKODE

AI that runs inside, for your facility.

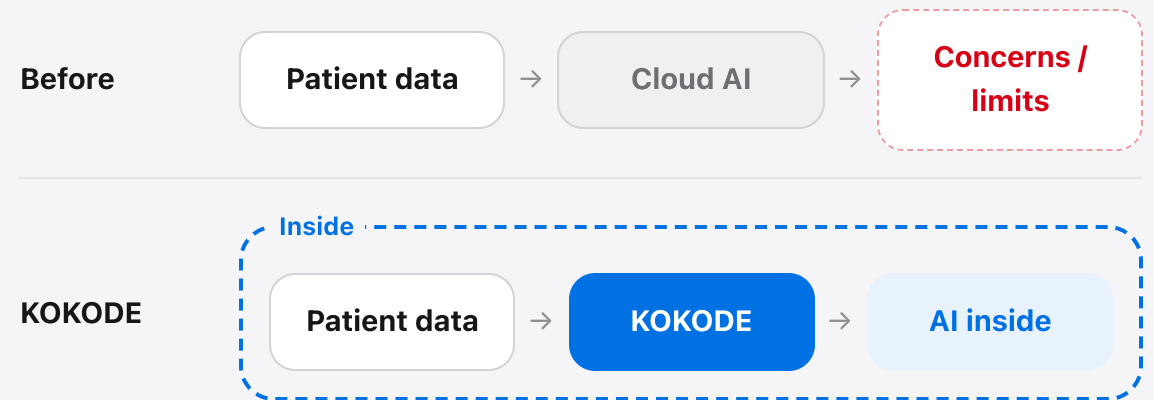
KOKODE runs AI on equipment installed in your facility. Patient-data work stays inside, with no internet connection needed for everyday use.

※Configured not to send patient data to external LLMs during normal operation

Where data goes

Patient data goes to AI inside.

※Configured not to send patient data to external LLMs during normal operation

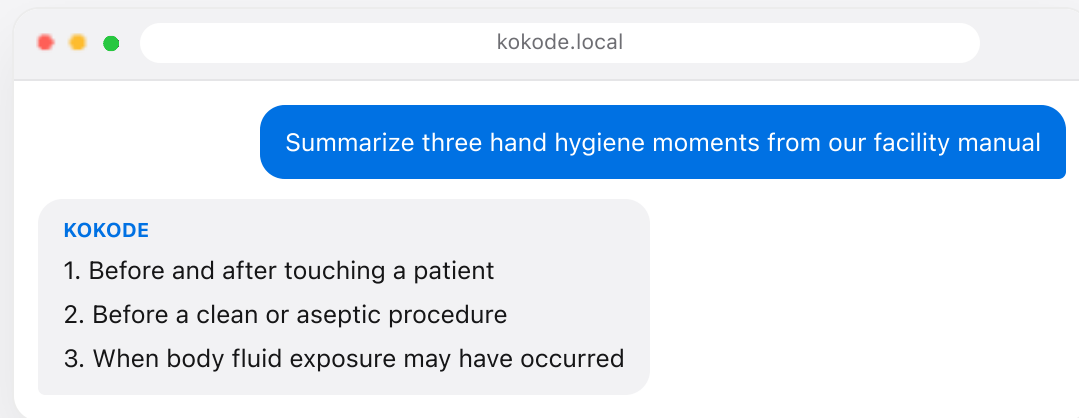


Where patient data goes: cloud AI and KOKODE

How to use it

Open your browser. Work as usual.

On a PC or tablet connected to the staff network, open kokode.local in your browser and sign in. Ask through chat, as with ChatGPT. You do not need to sit at the server.



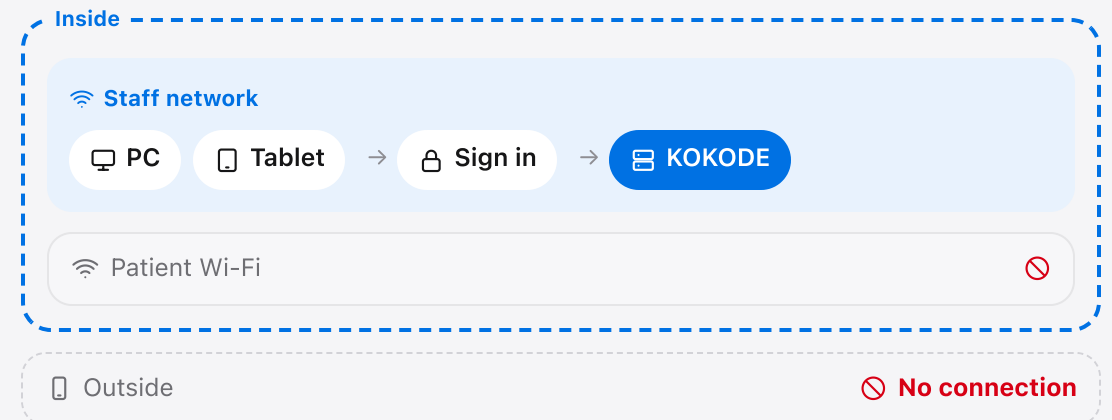
KOKODE chat on a staff PC

※Illustrative screen

Connection boundary

AI for your facility network only.

Only signed-in devices on an authorized facility network, via wired LAN or staff Wi-Fi, can use KOKODE. It cannot be reached from outside. We configure it separately from patient Wi-Fi.



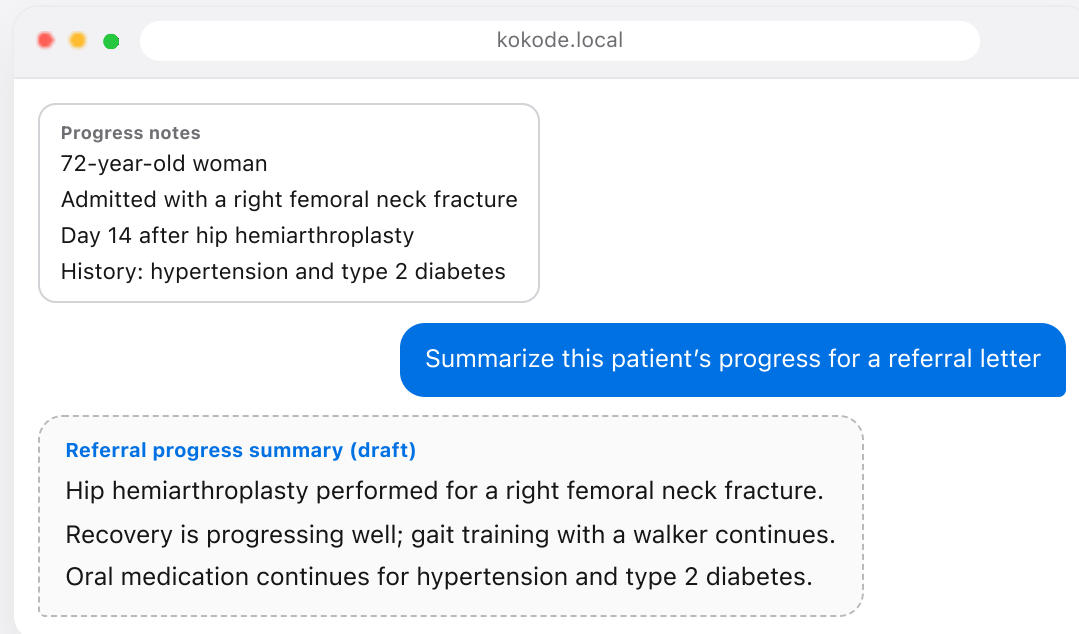
Only signed-in devices on authorized facility networks connect

Example: referral letters

Draft a progress summary inside.

Create a draft summary for a referral letter from clinical progress notes. The clinician reviews and finishes it.

※Start with information search, summaries, document drafting and research support rather than diagnosis itself. Healthcare professionals perform the final review and judgment.



Drafting a referral summary from fictional patient progress notes

※Fictional patient data

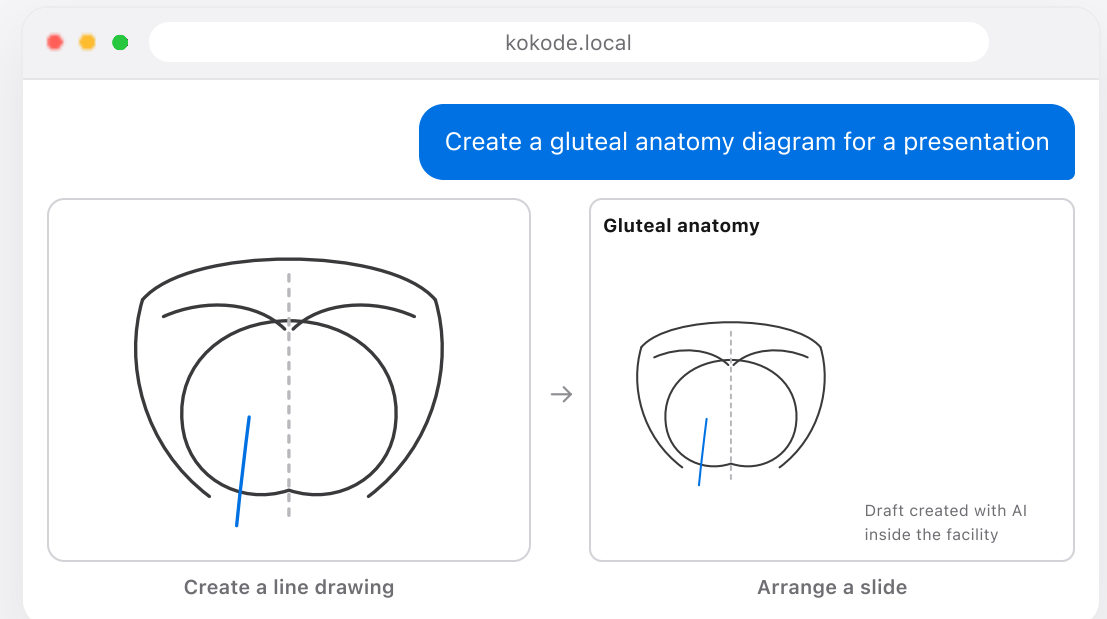
※Illustrative screen

※AI output is a draft. Healthcare professionals must review the content and make the final judgment.

Example: explanatory diagrams

Draft presentation diagrams inside.

Ask for a gluteal anatomy diagram, and KOKODE drafts the line drawing and arranges it into a presentation slide.



Drafting a line drawing and arranging it into a presentation slide

※Illustrative screen

※AI output is a draft. Healthcare professionals must review the content and make the final judgment.

One coordinated setup

KOKODE sets it up. Your team uses it.

Equipment, AI models, facility knowledge, workflow agents and chat.
KOKODE configures the whole set, including sign-in and backups,
before delivery.

After delivery, your team uses it without technical setup work.
KOKODE also handles updates and operational support.

Chat interface	Staff use a browser
Agents	Workflow-specific steps
Facility knowledge	Documents, chat and workflows
AI models	Run on equipment inside
Hardware	Equipment installed inside



What KOKODE installs together

Your facility's assets

What you build inside stays yours.

Documents, conversations, workflows and settings stay inside and belong to your facility.

The AI model is a replaceable part. Your accumulated knowledge stays yours when the model changes.

Updates and backups

Keep updates and backups under your control.

Bring update files inside by USB or similar media, without connecting to the internet.

Backups go to storage managed by your facility, never to KOKODE's cloud.

Getting started

One device. One workflow.

You do not need a GPU rack to start. Begin by trying one workflow on one small device.

If you outgrow one device, we will size the equipment to your facility with you. Larger equipment keeps the same experience.

PoC

JPY 300,000+

Reference pricing for a pilot (proof of concept). We quote individually based on scope.

※Illustrative equipment; actual appearance and configuration may differ



Small clinic

Start here

Mid-sized facility

Ask us

**Hospital or research
institute**

Ask us

Illustrative equipment for facilities of different sizes

Try one workflow inside.

1 Choose one workflow

One task you want AI to handle but cannot send to the cloud, such as referral letters, searching internal documents, explanatory materials or documents from audio.

2 Install one device inside

KOKODE handles equipment preparation and setup.

3 Use it in practice

Staff use it in their browsers, and we assess the results together.

[Talk with us](#)

Bring one task you want AI to handle but cannot send to the cloud.

Choose the workflow you want to try. We will walk you through the pilot.

※KOKODE does not replace judgment by healthcare professionals.

[Discuss your workflow](#)