

KOKODE. Private AI. Right here.

AI for the work that cannot leave your facility.

KOKODE installs AI that runs inside your facility, on a device you provide.

Everyday use needs no internet connection.

Introduction (medical)

The challenge: sensitive data

The work you want AI to do holds data that cannot leave.

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 \(June 2, 2023\)](#)

If nothing changes

The work that holds patient data stays without AI.

Either it stays manual, or it drifts into outside services before any rules are in place.

KOKODE

AI that runs inside, for your facility.

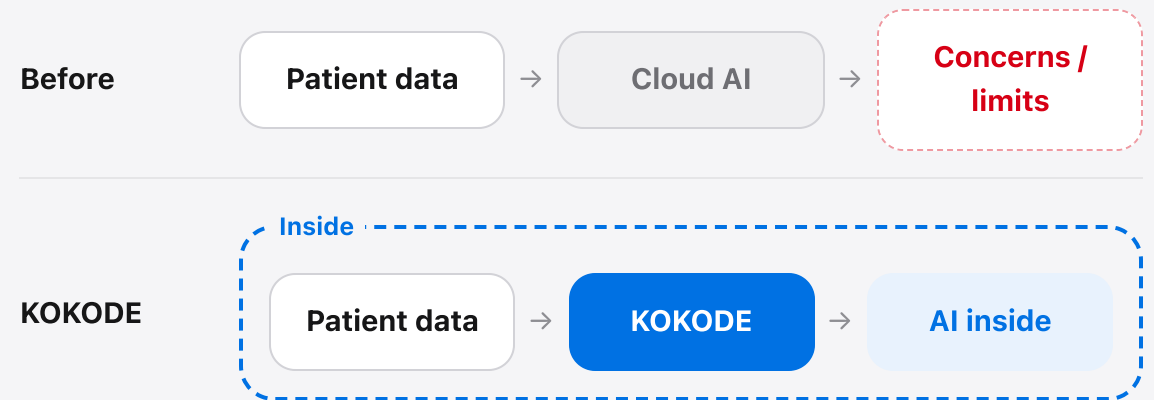
KOKODE runs AI on equipment installed in your facility. Patient-data work stays inside, with no internet connection needed for everyday use.

※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

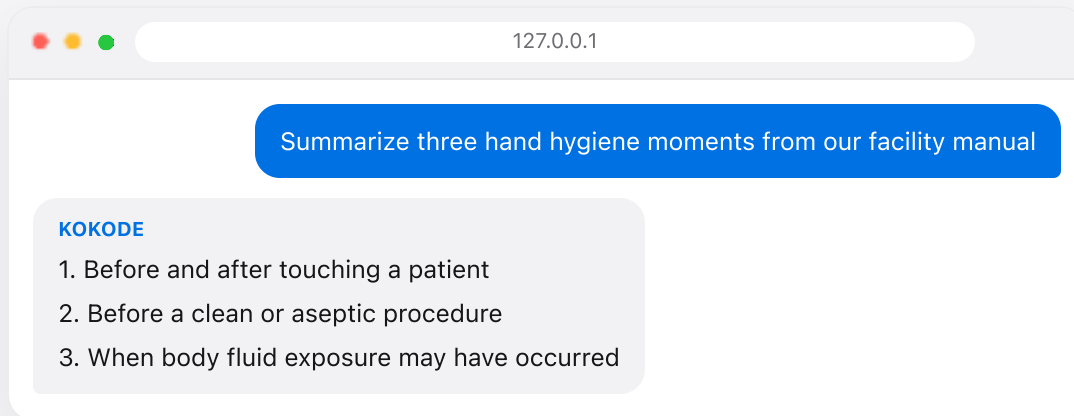


Where patient data goes: cloud AI and KOKODE

How to use it

Open the Mac app. Work as usual.

Open the KOKODE app on your Mac and ask through its local chat interface. No account creation is required.



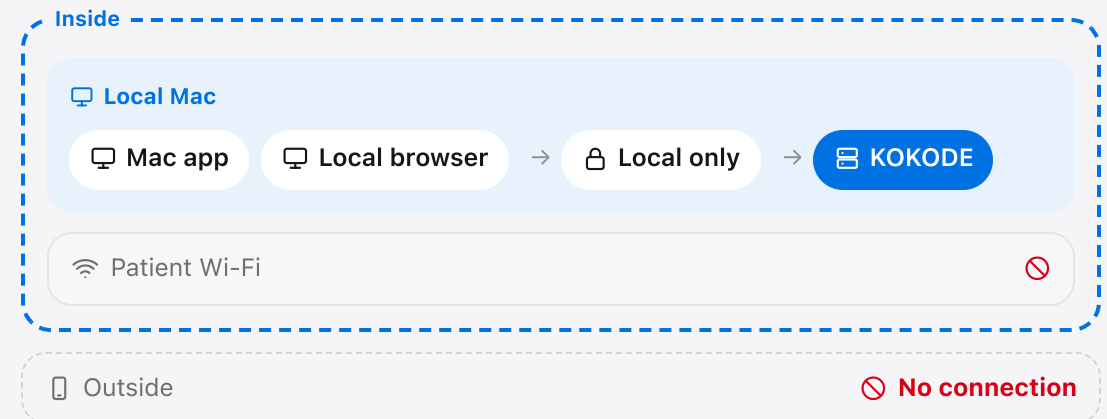
KOKODE chat on a staff PC

※Illustrative screen

Connection boundary

AI on your Mac. Inside your facility.

The AI and chat interface run on the Mac where KOKODE is installed. Its interface is not exposed to the facility LAN or internet.

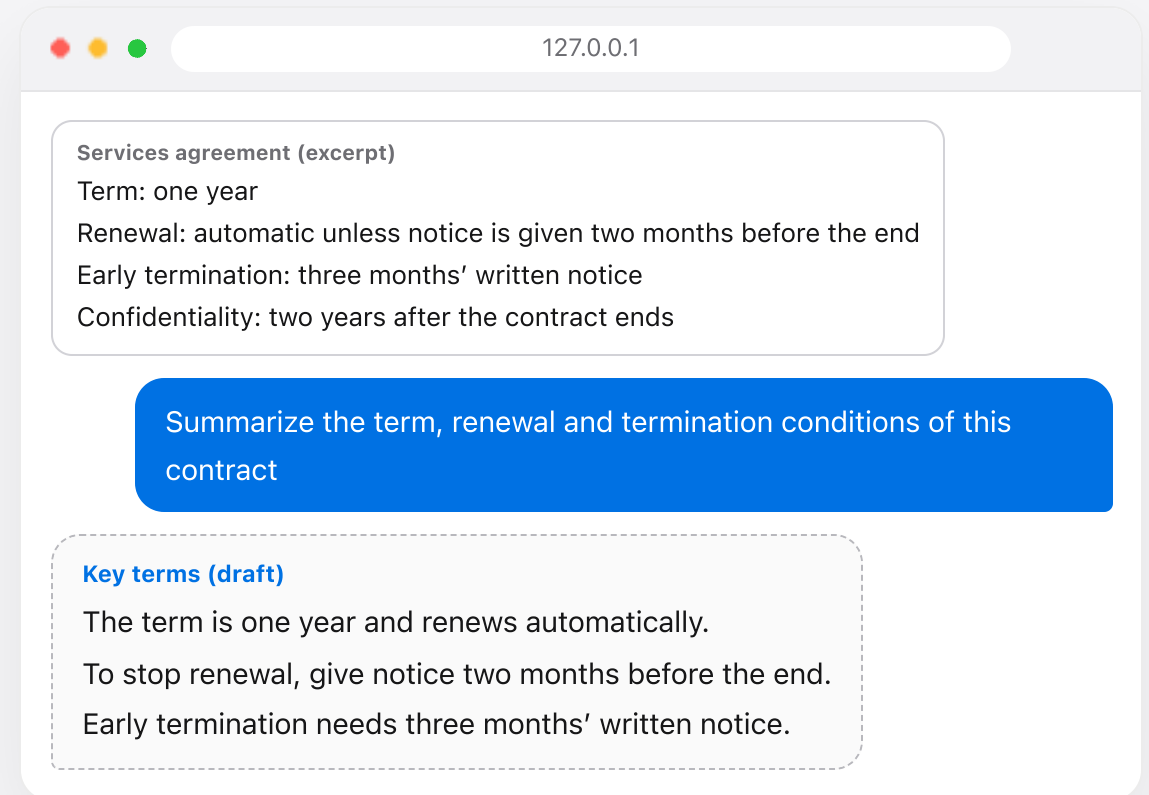


The local UI is accessible only from the Mac where KOKODE is installed

Example: contracts

Summarize a contract inside.

Pull out the term, renewal and termination conditions and draft the key points for your staff to review and finish.



Drafting key points from a fictional contract

※Fictional data

※Illustrative screen

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

Example: medical institutions (referral letters)

Draft a progress summary inside.

Draft a referral-letter summary from clinical progress notes, which the clinician reviews and finishes.

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

The illustration shows a web browser window with a title bar containing three colored dots (red, yellow, green) and a URL bar showing '127.0.0.1'. The main content area is divided into two sections. The top section, titled 'Progress notes', contains the following text: '72-year-old woman', 'Admitted with a right femoral neck fracture', 'Day 14 after hip hemiarthroplasty', and 'History: hypertension and type 2 diabetes'. Below this section is a blue button with the text 'Summarize this patient's progress for a referral letter'. The bottom section, titled 'Referral progress summary (draft)', contains the following text: 'Hip hemiarthroplasty performed for a right femoral neck fracture.', 'Recovery is progressing well; gait training with a walker continues.', and 'Oral medication continues for hypertension and type 2 diabetes.'.

Progress notes

72-year-old woman
Admitted with a right femoral neck fracture
Day 14 after hip hemiarthroplasty
History: hypertension and type 2 diabetes

Summarize this patient's progress for a referral letter

Referral progress summary (draft)

Hip hemiarthroplasty performed for a right femoral neck fracture.
Recovery is progressing well; gait training with a walker continues.
Oral medication continues for hypertension and type 2 diabetes.

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.

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 local startup and backups, before delivery.

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

※Illustrative equipment; actual appearance and configuration may differ

Chat interface

Use the local Mac interface

Agents

Workflow-specific steps

Facility knowledge

Documents, chat and workflows

AI models

Run on equipment inside

Hardware

Your own device



What KOKODE installs together

With KOKODE

AI inside becomes an everyday work tool.

Your data and workflows stay under your control.

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

**Buy once,
no monthly fee.**

Pre-installed setup

Choose your setup, then start using it.

1 Choose a setup plan

Use it for referral letters,
searching internal documents,
explanatory materials or
documents from audio.

2

**Prepare your own Mac
mini**

3

Install and check it with your chosen plan

Staff use the local interface
on the Mac and assess it for
the facility's work.

Talk with us

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

Tell us the workflow you want to use. We will walk you through the setup.

※KOKODE does not replace judgment by healthcare professionals.

Discuss a setup plan