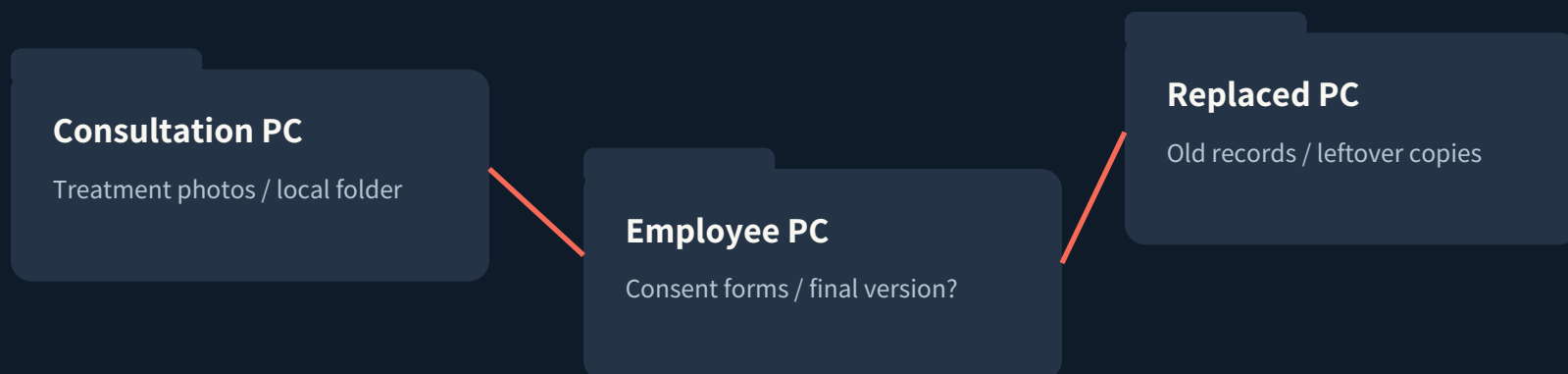


A QUESTION FOR CLINICS WELCOMING PATIENTS FROM AROUND THE WORLD

Your patients' photos. Still sitting on an employee's PC?

Years spent earning patients' trust.
One leaked photo can put it all at risk.



Control photo use. Keep an audit trail that cannot be erased.

CAVIINET helps protect patient data and the trust in your clinic.

Multilingual consent · Photos · Permissions · Evidence · Audit logs · Backups

K-BEAUTY OPENS DOORS. TRUST KEEPS THEM OPEN.

Patients arrive from everywhere. Your data practices must keep up.

More international patients are choosing Korea for aesthetic and medical care.
That means more photos, personal data and consent forms in different languages.



201

Countries and territories represented
among international patients in 2025

74.1%

Plastic surgery & dermatology

**Global patients choose your clinic.
Let your data standards earn that trust.**

Source: Korea Ministry of Health and Welfare, 2025 international patient statistics, 24 Apr 2026.

DO THESE CONVERSATIONS SOUND FAMILIAR?

“Whose computer is that photo on?”

While the patient waits, staff are searching folders.
When employees leave or computers change, where do patient records go?

01

“Is this the final consent form?”

When photos and consent forms are stored separately, it is hard to confirm which procedure was authorized.

02

“It is on our former manager’s PC.”

Do you know who still holds the data, and which copies remain after a staff member leaves?

03

“The repair shop has our photos?”

Files without encryption or access controls can be exposed when a device leaves the clinic.

04

“I don’t know who sent it.”

Without viewing and export logs, explaining what happened after an incident becomes difficult.

**The photos are still there.
The record of who handled them is not.**

Illustrative conversations showing the risks of scattered files.

WHAT YOUR CLINIC FACES AFTER A PATIENT PHOTO LEAK

A leaked photo is hard to take back. Trust is harder to restore.

Imagine your clinic’s name appearing online next to “data leak.”
Patient complaints, fact-finding and investigations become part of the workday.

Patient complaints	“Who saw my photos, and where were they sent?”
Regulatory action	You need to explain the incident and produce management records.
Reputational harm	Distrust can spread through reviews and overseas communities.

DOCUMENTED ENFORCEMENT CASE / KOREA’S PRIVACY REGULATOR

17 hospitals. 185,271 patients.

Prescription-related patient information was photographed, downloaded or taken off-site.
16 hospitals were fined; all 17 received recommendations for improvement.

The case identified gaps in access logs, permission histories and removable-media controls.
Source: Personal Information Protection Commission, sanctions on 17 hospitals, 27 Jul 2023. (Click)

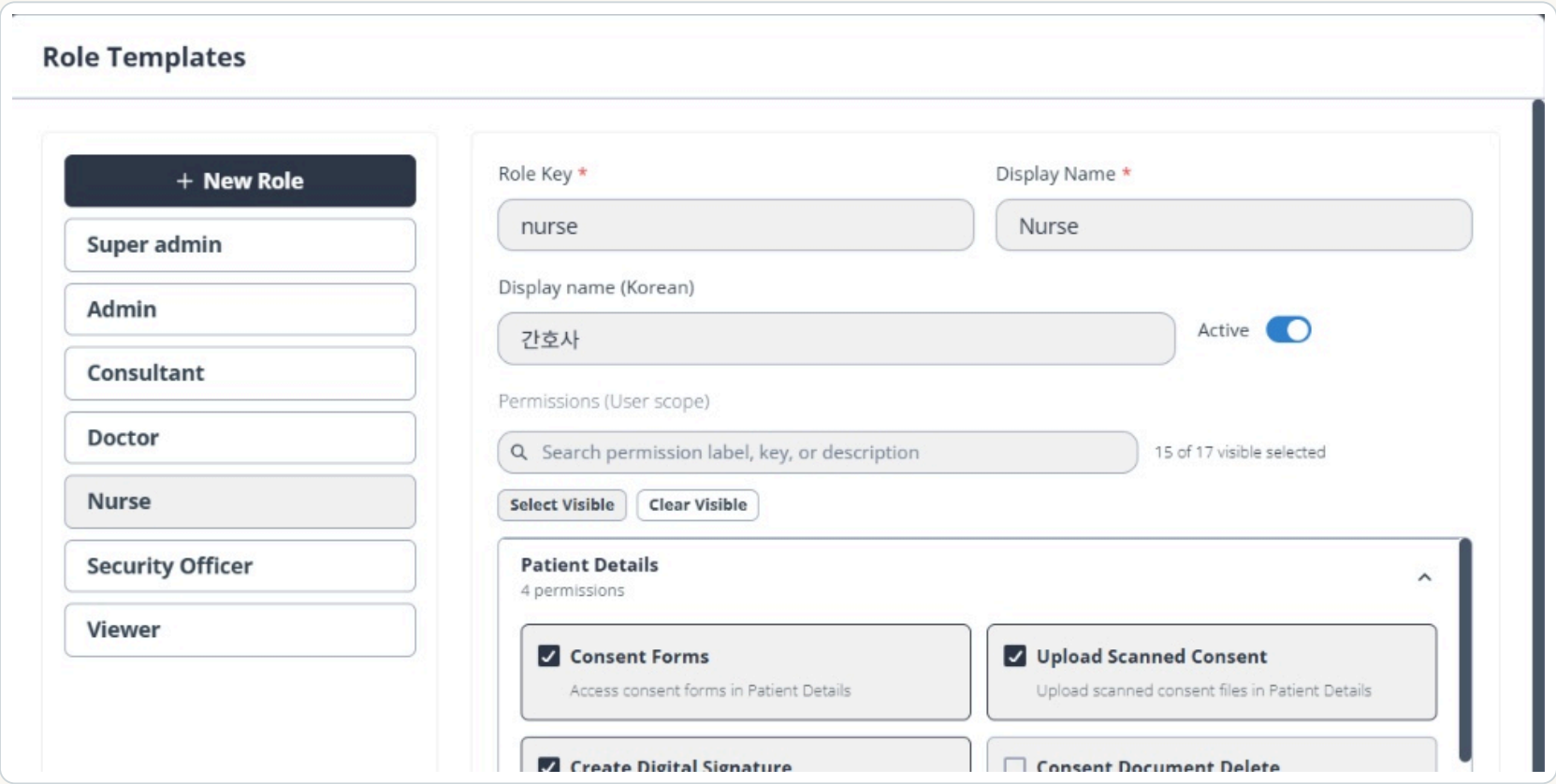
TURN YOUR CLINIC’S RULES INTO REAL ACCESS CONTROLS

Decide who gets access.

Define what they can do.

The Super Admin approves accounts and assigns permissions by role.
From consent creation to photo export, deletion and verification, access follows the job.

ACTUAL PRODUCT SCREEN / FEATURE PERMISSIONS FOR THE NURSE ROLE



Role template excerpt. Select the features a role may use; clear those you want to restrict.

01 Set up access

Install the app, sign in with the license key, and configure Host/Client access.

02 Set clinic rules

Configure procedure names and consent forms to match your clinic’s workflow.

03 Approve roles

Approve accounts and assign the features each role is allowed to use.

CONSENT PATIENTS CAN REVIEW AND SIGN ON THEIR OWN PHONES

Different languages.

One clear consent process.

Prepare consent for the procedure and language. Patients open it by scanning a QR code. They review, choose and sign. The signed consent becomes part of the clinic’s records.

01 Review

**Botox Treatment Consent**

Digital Consent and Signature

Consent Form

I have received and understood an explanation of the purpose, method, effects, and side effects of botulinum toxin treatment.

I understand that temporary pain, swelling, bruising, asymmetry, or

Checklist

☐ I understand the purpose, method, and expected results of the procedure. *

☐ I understand the risks, side effects, and complications explained to me. *

02 Choose

**Botox Treatment Consent**

Digital Consent and Signature

☐ I have been informed of alternative treatments and my right to refuse. *

☐ I have understood the above and voluntarily consent to the procedure. *

Marketing and Before/After Photo Use

OPTIONAL

You can sign the procedure consent without selecting marketing. Review the content and decide for yourself.

☐ I consent to marketing use and before/after procedure photos

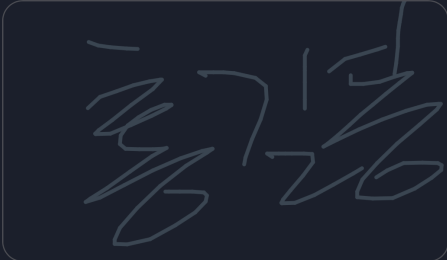
View full content

03 Sign

**Botox Treatment Consent**

Digital Consent and Signature

View full content



Clear

Submit Signature

Procedure consent is separate from optional consent for marketing and before-and-after photo use.

Actual English consent screens. Customize the form text, language and checklist for your clinic.
Languages: Korean, English, Chinese (Simplified/Traditional), Japanese, Spanish, French, German, Arabic and Hindi.

CONNECT CONSENT FOR THE PROCEDURE TO THE USE OF ITS PHOTOS

Can this photo be used?

Start with the consent record.

Manage photos and exports only for procedures the patient has consented to.
Link the patient, visit and procedure, then handle files within consent and user permissions.

ACTUAL PRODUCT SCREEN / PHOTOS BY VISIT AND PROCEDURE, WITH SELECTED EXPORT

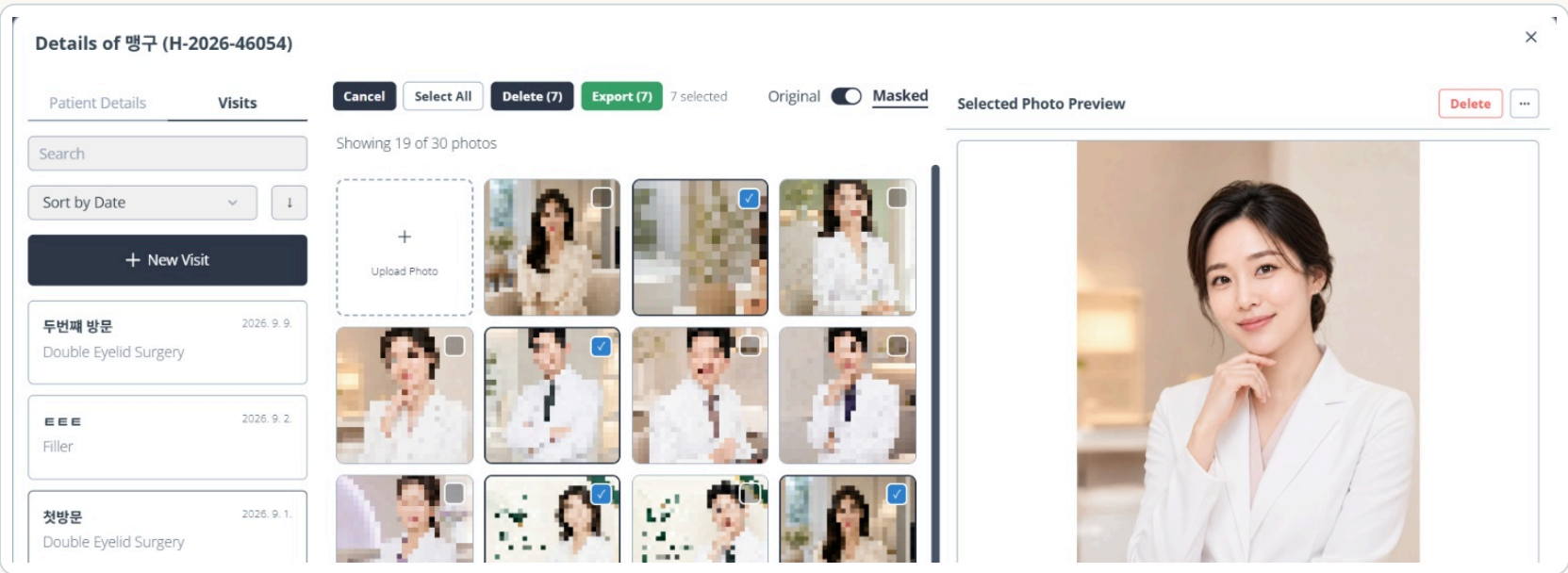


Photo management excerpt. Review the visit and procedure while managing original and masked images.

Procedure-linked records

See which patient and procedure a photo belongs to in the relevant visit record.

Originals and masking

Distinguish and manage original photos and their masking status.

Permission-based export

Connect consent scope and role permissions to photo export controls.

Find the photo. Check the consent connected to it.

BE READY TO EXPLAIN A PHOTO’S INTEGRITY AND HANDLING HISTORY

“Can you show this photo has not been changed?”

Verify photo hashes, signatures and chain integrity, then export the checked materials in an encrypted evidence package. Decrypt it with the password to review the files again.

Encrypt and export

Evidence Package

Encrypt (Export)

Decrypt

A single encrypted file will be generated as .evidencepkg.
Integrity verification is performed before export.

Encryption Password

Minimum 8 characters

Confirm Password

Re-enter password

Case Note (Optional)

Optional legal/reference note

Cancel

Generate Package

Create an encrypted evidence package.

Decrypt with a password

Evidence Package

Encrypt (Export)

Decrypt

Select a .evidencepkg file and enter the export password.
The app will decrypt it and download a readable ZIP file.

Evidence Package File

파일 선택

선택된 파일 없음

Package Password

Enter export password

Cancel

Decrypt & Save ZIP

✓ Integrity verified

Photo hash, signature, and chain verification succeeded.

Decryption screen and integrity check confirmation:
photo hash, signature and chain verified.

Protected HTML export

Password access · Export-count controls · Locking · Integrity checks

EVERY HANDLING STEP BECOMES PART OF THE SECURITY AUDIT TRAIL

Who exported it? That record stays.

Even the Super Admin cannot edit or delete audit records.

ACTUAL PRODUCT SCREEN / ACTION, RESOURCE, RESULT, DETAILS AND HASH

Action	Resource	Result	Details	Hash
USER LOGIN	USER	Success	User login successful	e2e4c7a9...45592be3
CONSENT DOCUMENT DELETED	CONSENT	Success	Deleted scanned consent: Double Eyelid Surgery	2ce2a312...12f57519
CONSENT DOCUMENT VIEWED	CONSENT	Success	Viewed scanned consent: Double Eyelid Surgery	1b9f1209...c3a18cd6
CONSENT DOCUMENT SAVED	CONSENT	Success	Scanned consent uploaded: Double Eyelid Surgery	25324bad...c1111411

Enlarged excerpt of selected columns and rows from the security audit log.

Who · When · Where

Review the user, role, time, connection type and device information.

What · How

Record views, exports, deletions, settings changes, backups, migrations and results.

Search · Download

Filter by user, action or date range, then download the audit log as CSV.

When something goes wrong,
answer with a record, not “I don’t know.”

PROTECT PHOTOS AND CONSENT FORMS THROUGH BACKUP, TOO

Your backups contain patient data, too.

Keep clinic records ready for recovery with full, incremental and scheduled backups. Backup encryption, integrity checks, retention settings and restore functions work together.

AES-256-GCM

Backup encryption

SHA-256

Backup integrity checks

Full • Incremental

Scheduled for your workflow

ACTUAL PRODUCT SCREEN / NAS BACKUP AND STORAGE PROTECTION SETTINGS

Backup & Storage Protection

AES-256-GCM

SHA-256 VERIFY

Last Successful Backup
9/10/2026, 11:08:15 PM

Daily Incremental
Enabled at 02:00 AM

Weekly Full Backup
Sunday (weekly)

Default Backup Folder

C:\Users\LG\AppData\Roaming\com.caviinet.app\backups

Open

Scheduled Backup Time

Weekly Full Backup Day

Incremental Backup Retention Period

Full Backup Retention Period

02

00

AM

Sunday

7

4

02:00 AM

Maximum: 30 days (incremental backups)

Maximum: 52 weeks (full backups)

Enable Scheduled Backups

Configure backup time, day, destination, retention periods and whether scheduled backups are enabled.

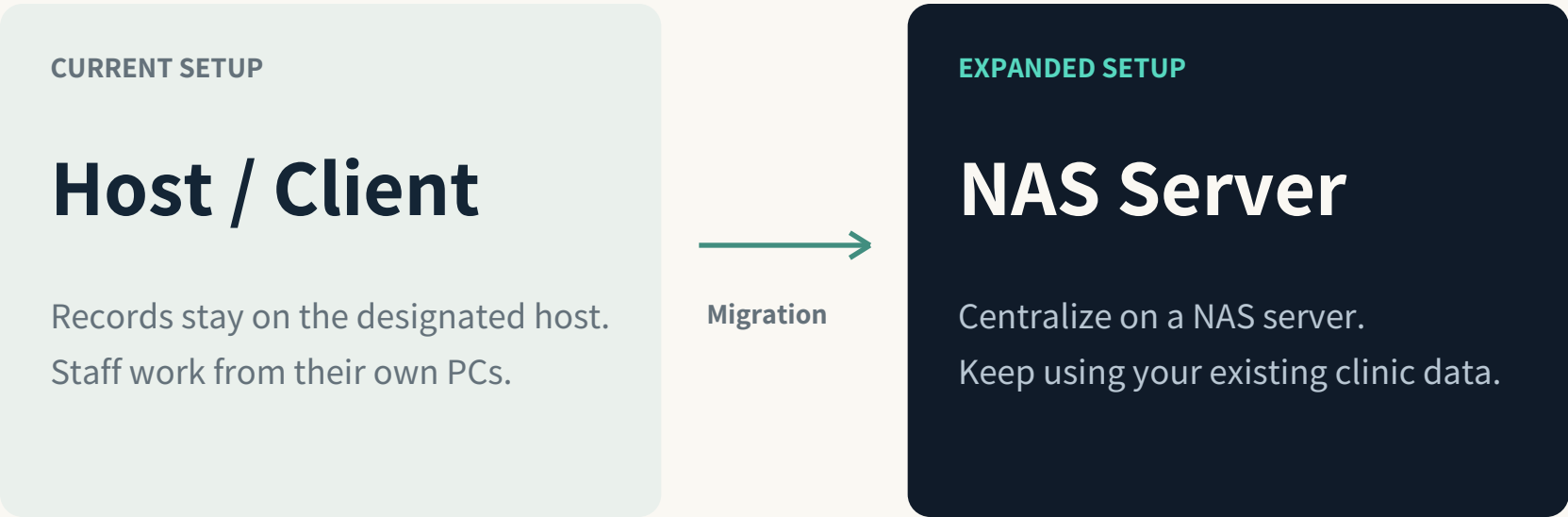
From keeping a backup to getting back to work.

Prepare a recovery path for device failures and data loss.
Set backup schedules and retention periods to match your clinic’s data protection policy.

YOUR CLINIC CAN GROW WITHOUT LEAVING ITS RECORDS BEHIND

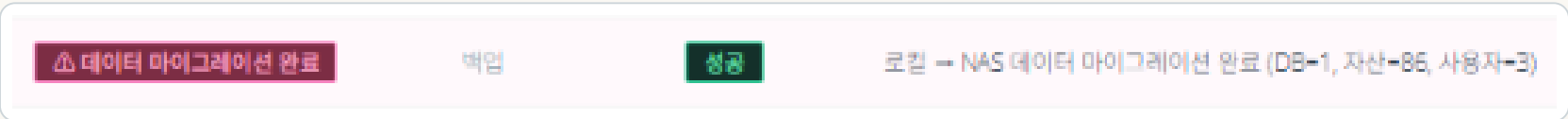
Your clinic grows. Your records come with you.

Move your existing clinic data from a Host/Client setup to a NAS environment.
Bring patient records, consents, photos and users with you, and keep managing them.



Conceptual illustration of the operating setup and migration direction.

ACTUAL DEMONSTRATION / DATA MIGRATION COMPLETION RECORD



Local-to-NAS migration completion is also recorded in the security audit log.

Single PC • Host/Client • NAS

Choose the setup that fits your clinic. Expand as you grow.

ASK NOW. BEFORE AN INCIDENT FORCES THE QUESTION.

Can your clinic answer these questions?

- ☐ Can you confirm which procedure the patient consented to for each photo?

- ☐ Do you have a record of who viewed or exported the photos?

- ☐ Are those audit records protected from later edits by administrators?

- ☐ If a device failed today, would you be ready to restore the records?

RAISING THE STANDARD FOR SECURITY AND TRUST

We are preparing for ISMS-P and ISO/IEC 27001 certification,
strengthening a security management framework your clinic can trust.

If you hesitate,
it is time to change how you
manage patient data.