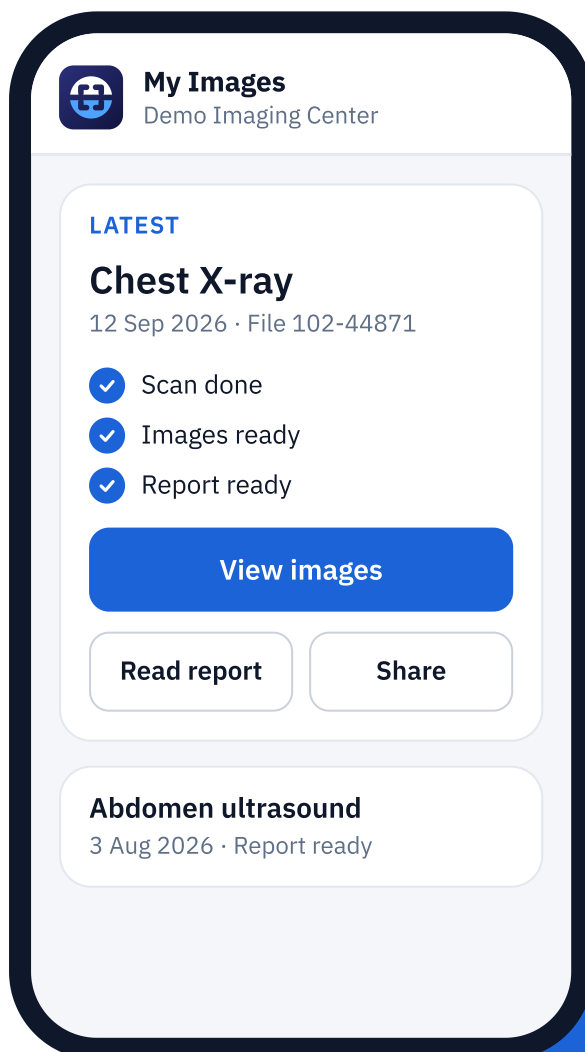


Scans and reports, on your patient's phone.

Pulse View gives your patients and referring doctors secure access to their images and reports, on a phone, a tablet or a computer, in the web browser. Nothing to install.



Message from Demo Imaging Center

Your images are ready. Open them on your phone whenever you like.

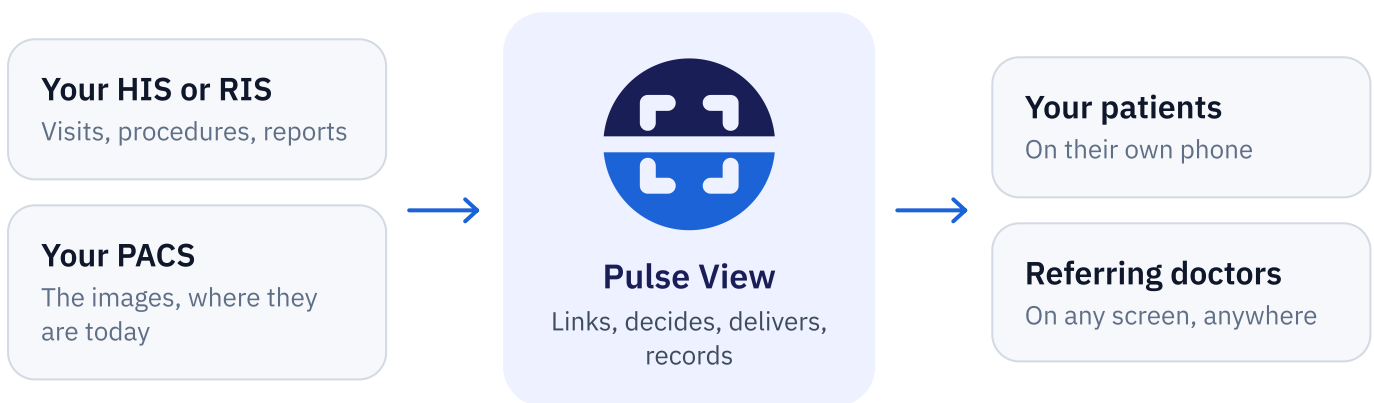
[Open my images](#)

One link. Their images, their report, their choice who sees them.

THE IDEA

No more CDs, films, or calls to ask if the report is ready.

Your centre already holds every image and every report. Pulse View is the safe way to hand them to the people they belong to.



1

It reads your systems

Visits and reports come from your HIS/RIS. Images stay in your PACS. Pulse View matches the two for every patient.

2

You set the rules

Who gets access, to which study, and for how long. Sent automatically, or approved by your front desk.

3

They open and share

A message arrives. The patient signs in with a one-time code, sees the images and the signed report, and can share them with a doctor.

What changes at your centre

- ✓ Patients stop coming back to collect CDs and films.
- ✓ Your front desk answers fewer "is it ready?" calls.
- ✓ Referring doctors see the study before the follow-up visit.
- ✓ Every view, download and share is on record.

THE PATIENT PORTAL

Results they can open, keep and share.

Patients sign in with their mobile number. There is no app to install and no password to remember.

Sign in with a mobile number

A one-time code arrives on WhatsApp, or by SMS if WhatsApp is not available.

Images and the signed report

The scan opens in the web browser on a phone, a tablet or a computer. The report can be read and downloaded.

Share with a doctor

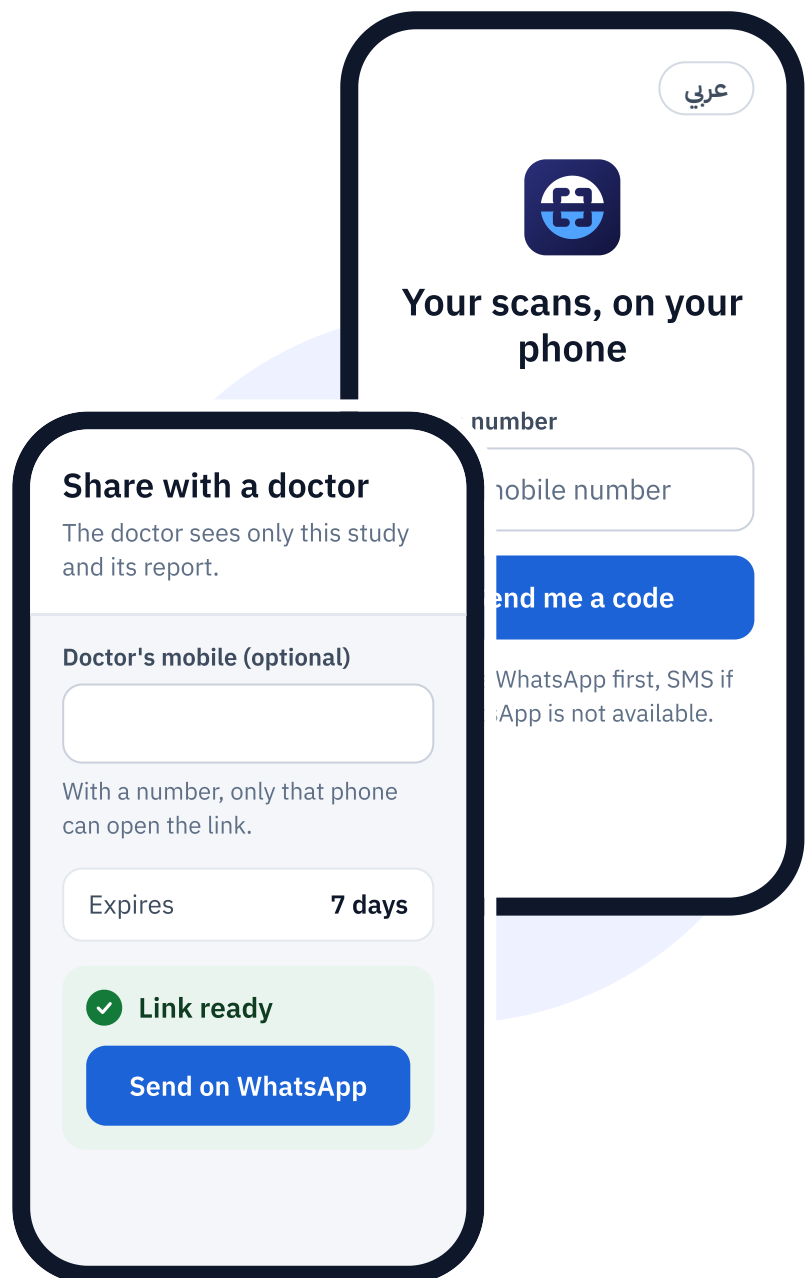
One link for one study. It expires, it can be cancelled, and it can be locked to the doctor's phone.

Arabic and English

Every patient screen works in both languages, right to left included.

No app needed

Patients can add the portal to their home screen. A mobile app under your centre's name is available on request.

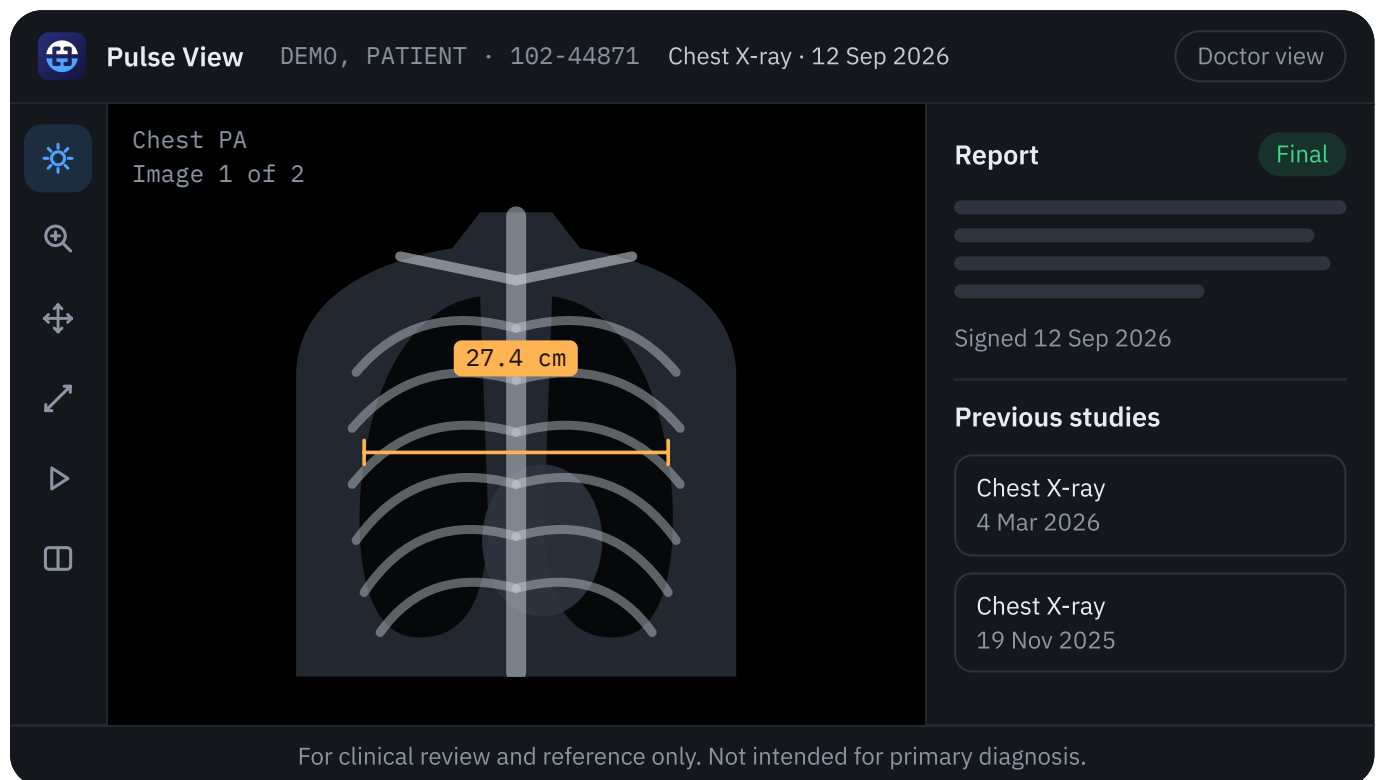


Images are for clinical review and reference only. They are not intended for primary diagnosis. Screens are illustrative and show demo data.

THE DOCTOR PORTAL

The study, before the patient is back in the room.

Referring doctors get their own sign-in, approved by your centre. They see only the studies meant for them.



Their own list

The studies they referred, and the ones a patient shared with them. Nothing else.

Tools for a proper look

Brightness and contrast presets, zoom, pan, measurement, cine and side-by-side series.

A zero-footprint (ZFP) web viewer

An HTML5 DICOM viewer that runs in the browser on a computer, a tablet or a phone. Nothing to install, no plug-ins.

Earlier studies and the report

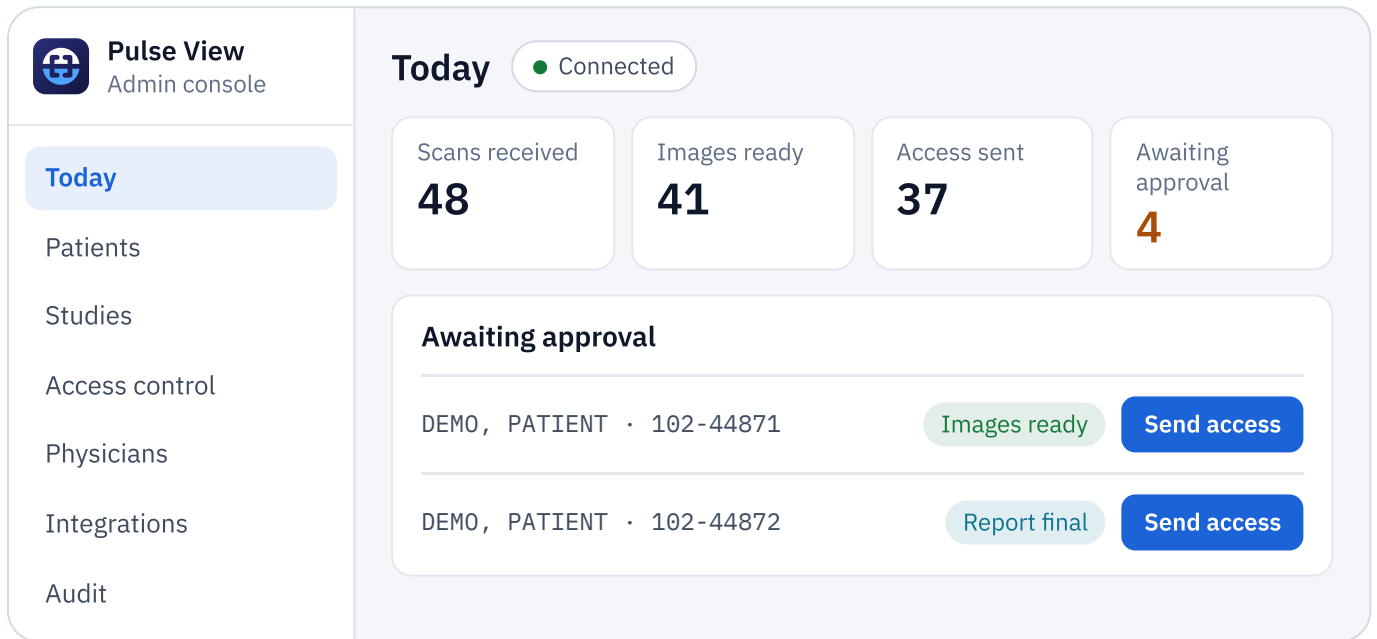
Previous studies of the same patient are listed beside the current one, and the signed report opens on the same screen.

The image shown is a drawing, not a patient study. Screens are illustrative and show demo data.

THE ADMIN CONSOLE

You set the rules. Pulse View keeps to them.

One console for your front desk, your radiology team and your administrator.
Each person sees only what their role allows.



The screenshot shows the Pulse View Admin console. On the left is a sidebar with a 'Pulse View Admin console' header and a menu with options: Today (selected), Patients, Studies, Access control, Physicians, Integrations, and Audit. The main content area has a 'Today' header with a 'Connected' status indicator. Below this are four summary cards: 'Scans received' with a value of 48, 'Images ready' with a value of 41, 'Access sent' with a value of 37, and 'Awaiting approval' with a value of 4. Under the 'Awaiting approval' card, there is a table listing two items. Each item shows 'DEMO, PATIENT · 102-44871' followed by a status (Images ready and Report final) and a 'Send access' button.

Today			
Scans received	Images ready	Access sent	Awaiting approval
48	41	37	4

Awaiting approval	
DEMO, PATIENT · 102-44871	Images ready Send access
DEMO, PATIENT · 102-44872	Report final Send access

Access by your rules

Sent automatically when images or the report are ready, or approved by your staff. For one study, one visit or the whole file, until a date you choose.

A vault for reports

Reports are stored encrypted and never sit on a public link. Every copy opened carries the reader's name and the time.

Messages in your name

WhatsApp, SMS and e-mail, in your own words, in Arabic and English. A delivery log shows what reached whom.

A record of everything

Every sign-in, every study opened, every report downloaded, every link shared. Searchable, and ready to export.

Screens are illustrative and show demo data.

NOTHING TO REPLACE

Works with your HIS/RIS and your PACS. Runs where you want it.

Your HIS or RIS

Through its API, or the HL7 messages it already sends.

Your PACS

Through DICOMweb. For older systems, a small bridge sits beside it.

Your viewer, or ours

Keep your PACS vendor's web viewer under your own address, or use the built-in zero-footprint HTML5 DICOM viewer.

TWO WAYS TO RUN IT

On your own server

Installed inside your network. Every image and every report stays on site.

As a subscription

Hosted for you. A small agent in your network connects outwards, so nothing is opened in your firewall.

BUILT TO PROTECT PATIENT DATA

- ✓ Messages carry a link, never a result.
- ✓ Reports encrypted in storage, never on a public link.
- ✓ One-time codes, and access that ends on the date you set.
- ✓ Every view recorded, with who and when.

FIVE STEPS TO GO LIVE

- 1 Connect your HIS/RIS and PACS
- 2 Set your access rules
- 3 Connect WhatsApp, SMS, e-mail
- 4 Test with a demo patient
- 5 Go live



See it working with your own studies.

Ask us for a demonstration at your centre.

Contact sales
sales@tavzon.com
(965) 98775016

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