OncoScan

Send a photo.
A specialist answers in 24 hours.



Where you live shouldn't decide how fast cancer is caught.

oncoscan.pgf.lv

The problem in Finland

Far from a specialist. Stuck in a queue.

308

municipalities, 5 university hospitals

Statistics Finland, 2026

550km

farthest town to its university hospital

Our straight-line estimate

126,200

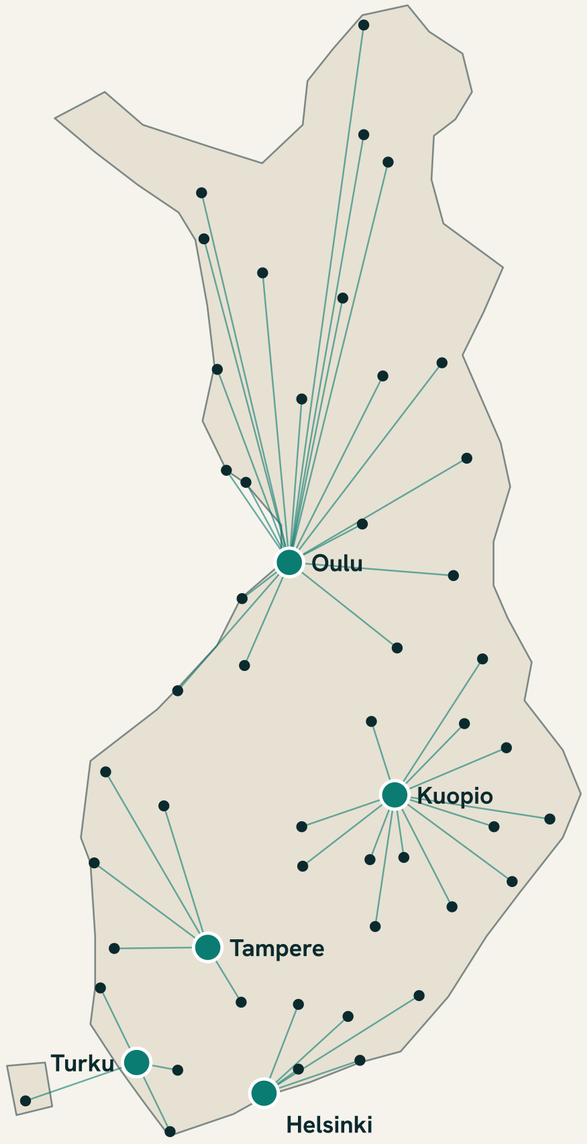
waiting for non-urgent specialist care

THL, end of August 2026

3wk + 6mo

the law allows: assessment, then treatment

Care guarantee, specialised care



Today

Four problems we solve.



1

Late detection

A worrying spot waits for an appointment.



2

Referral queue

The specialist sits behind a referral.



3

Treatment start

You still have to find and book a specialist.

Status: ?

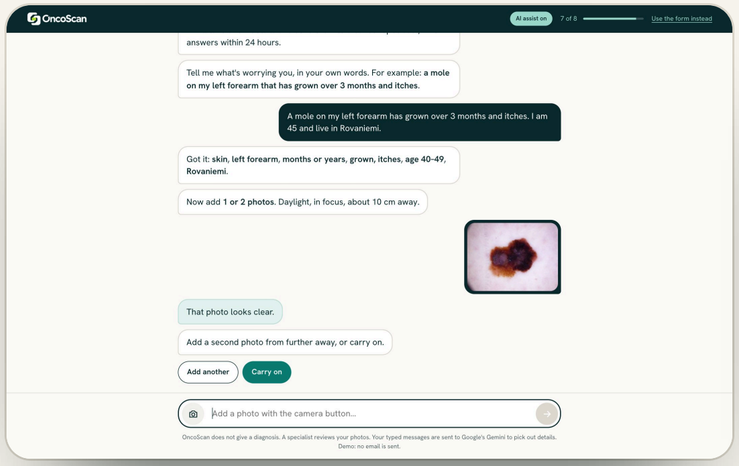
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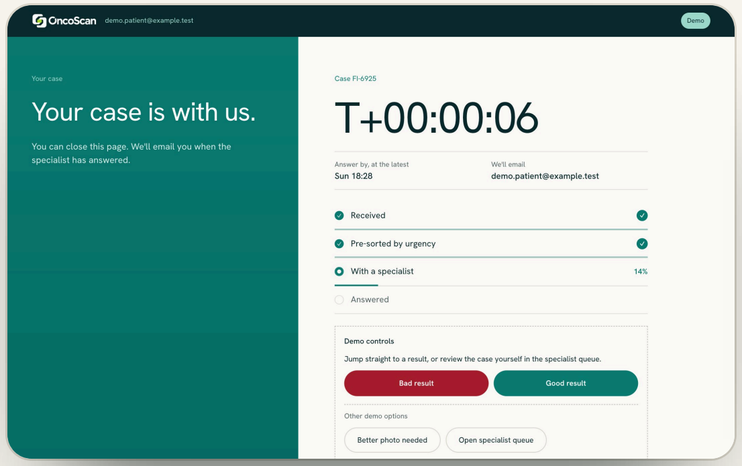
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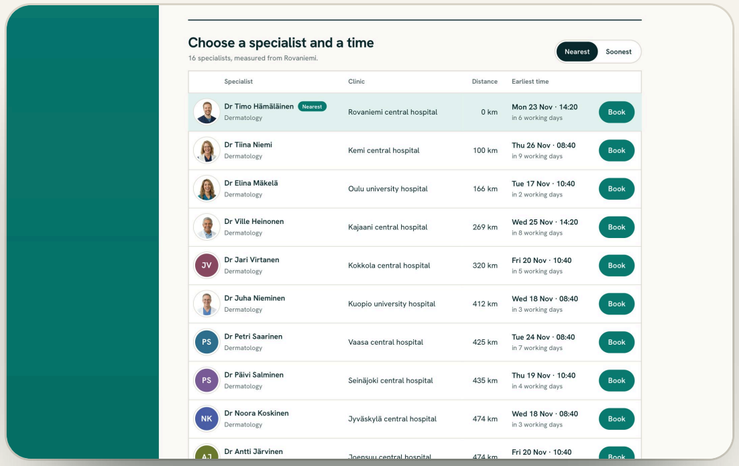
You can't see where your case is.

How it works for patients

Three steps. 24 hours.







1

Send a photo.

And your story, in a short chat.

2

A specialist reviews it.

Answer in 24 hours. Status is live.

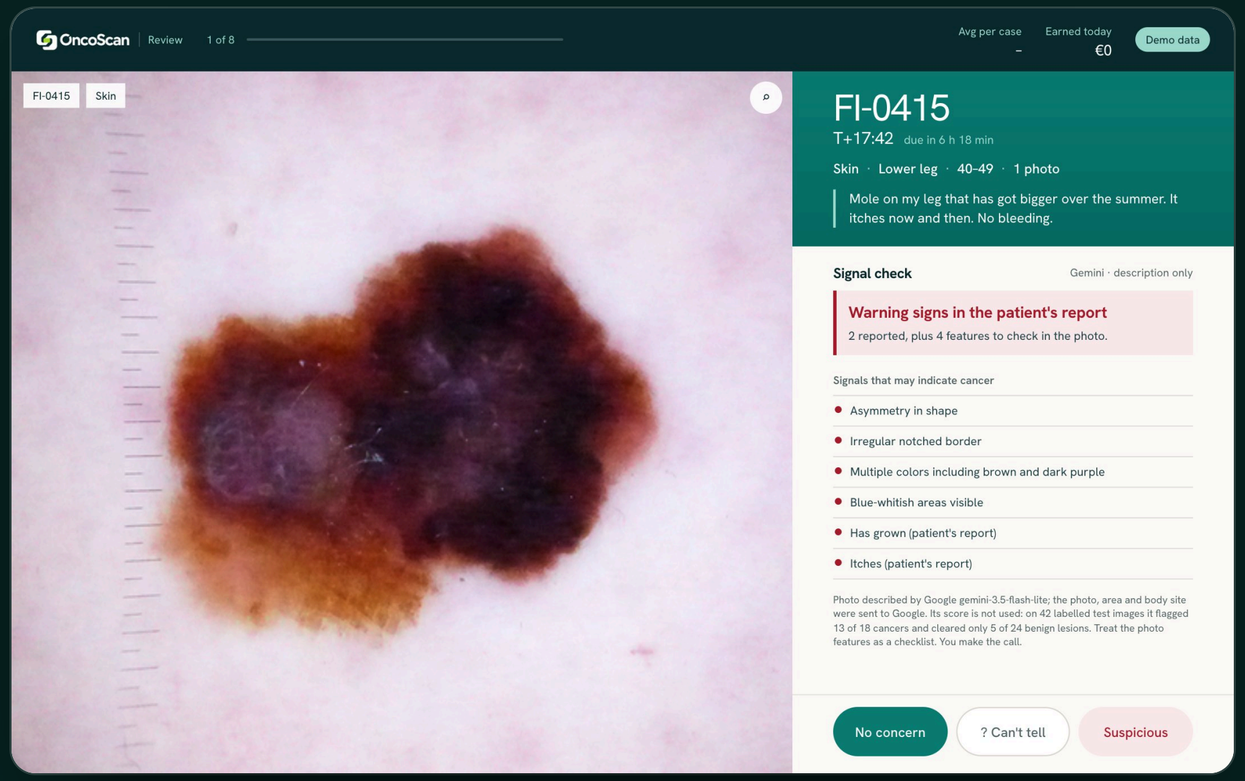
3

Book the nearest.

Closest specialists first, with free times.

How it works for doctors

One screen. One key to sign.



1 **See the photo.**
Large, with the patient's own words.

2 **Check the signals.**
Warning signs, and signs against.

3 **Sign the verdict.**
No concern, suspicious, or better photo.

Real screen · image from the public HAM10000 dataset · 5

Why it's simple

Simple on purpose.

1–2
photos from a phone

8
details, asked in a chat

24h
target for an answer

0
apps to install

What we tested

We measured the AI. The doctor decides.

Live	Patient to doctor to result, working today. oncoscan.pgf.lv
13/18	cancers flagged by a general AI model from the photo alone. It cleared only 5 of 24 benign lesions. 42 labelled HAM10000 images.
So	AI may describe. It never judges. The warning-sign checklist comes from the patient's own answers. The answer is always a doctor's.

Next

A 6-month pilot in one wellbeing services county.

- → Pick one Goal 3 indicator with the county
- → Test with 5 clinicians and their patients
- → Measure days from first suspicion to a specialist's answer

Builds on Oriscan, used by dentists in Latvia

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