



Eye Care Reimagined

Streamline workflows so you can focus on what really matters, improving quality of life through vision

Interactive Buttons

- > To next section
- < To previous section
- 👉 Select to read more



Everything you need, seamless experience

One secure, centralised platform across all practice devices enables faster input, accurate calculations, and better team collaboration.

All data, test results, and workflows stay consistent and up to date.

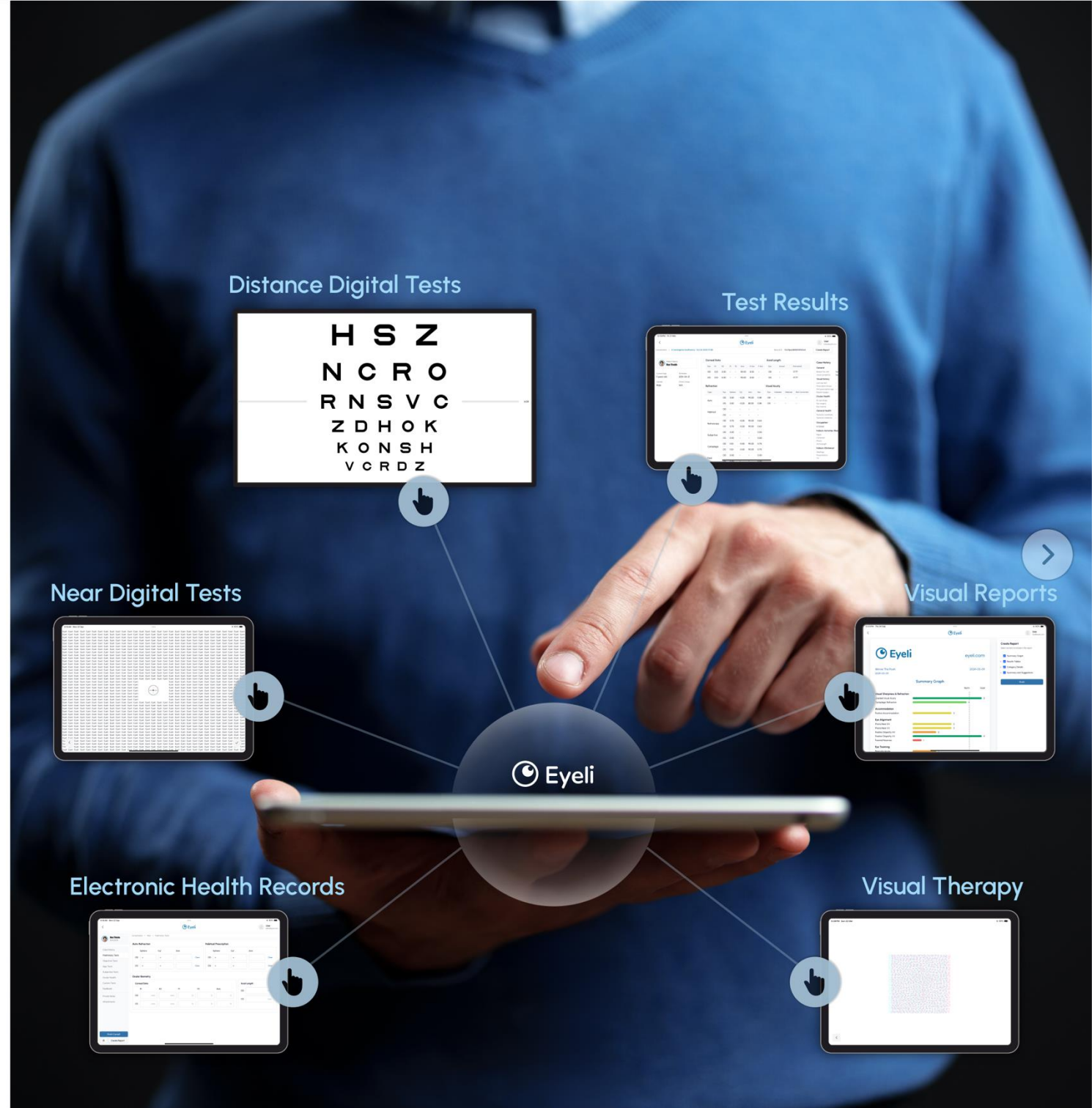
Eyeli helps practices work faster, reduce transcription errors, and focus more on patient care.

All-in-One Application, for every consultation

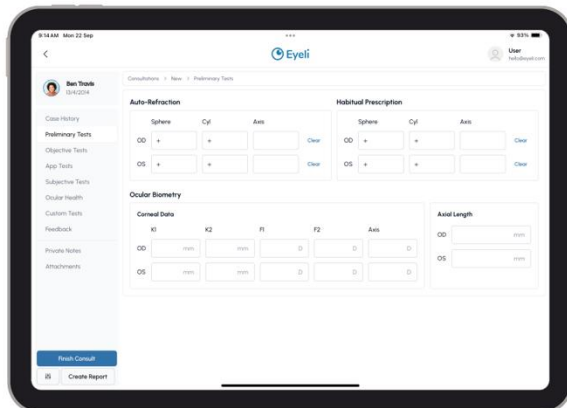
Eyeli brings your full consultation workflow into a single, unified application. From patient records to testing, results, and reporting, there is no need to switch between systems or devices.

This integrated approach reduces friction, saves time, and allows you to stay focused on your patient.

Every step of the consultation flows naturally, supported by a system designed to work as one.



EHR



The
central
hub

Where every consultation starts and ends.

Eyeli creates a dedicated Electronic Health Record (EHR) for each patient consultation.

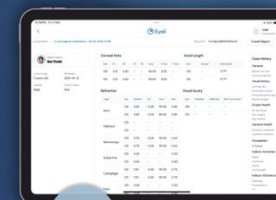
Record all non-digital test results directly into the EHR, while accessing all Eyeli digital tests from the same interface.

The EHR acts as the central hub, ensuring that all patient information, inputs, and outputs are captured in one structured, consistent record.

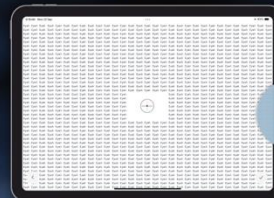
Distance Digital Tests



Test Results



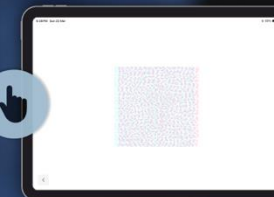
Near Digital Tests



Visual Reports

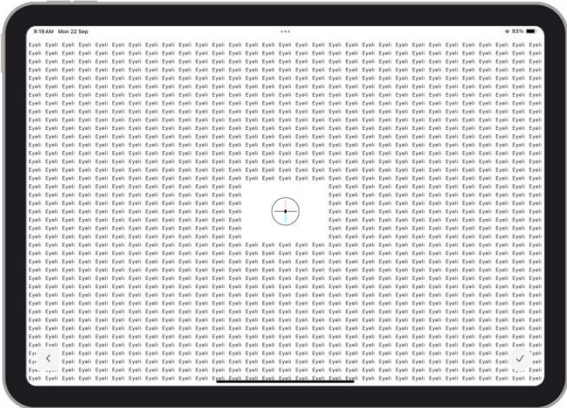


Visual Therapy



Eyeli

Near Digital Tests



Interactive
and auto
calculated

Efficient for practitioners. Engaging for patients.

Eyeli's near-based visual tests are designed to be interactive, keeping patients engaged throughout the process.

Each test captures results automatically, removing the need for manual recording.

Once completed, all results are instantly stored in the patient's EHR, ensuring accuracy and saving time.

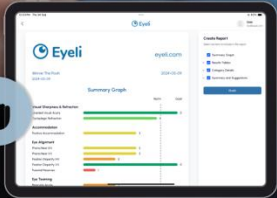
Distance Digital Tests



Test Results



Visual Reports



Electronic Health Records

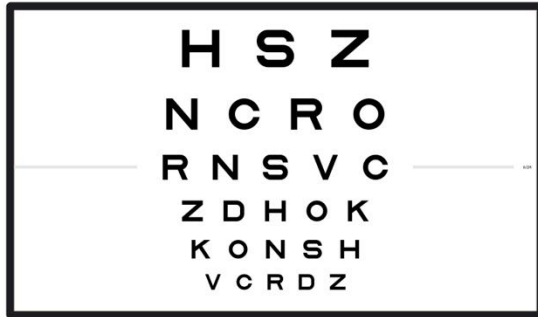


Visual Therapy



Eyeli

Distance Digital Tests



interactive
and fully
integrated



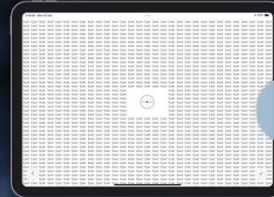
One system. One workflow.

Access distance-based visual tests directly from the EHR, with results captured automatically upon completion.

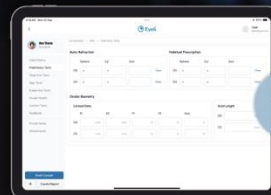
The tablet acts as a control device, allowing you to run tests on the distance screen without switching systems or using additional remotes.

Everything is managed from a single interface, maintaining a smooth and uninterrupted consultation flow.

Near Digital Tests

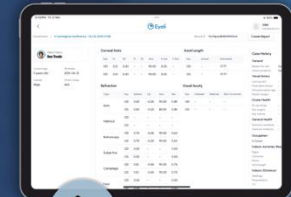


Electronic Health Records

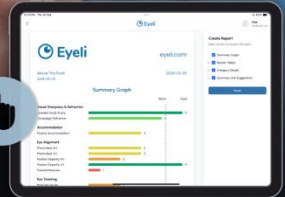


Eyeli

Test Results



Visual Reports



Visual Therapy



H S Z
N C R O
R N S V C
Z D H O K
K O N S H
V C R D Z

The image shows a tablet screen with a 'Puzzle 1000' application. The main display is a large grid of numbers, likely a 1000x1000 matrix. A small circular inset in the center of the grid shows a plus sign (+). The app has a title bar at the top with 'Puzzle 1000' and a 'Close' button. The bottom status bar shows '100%' battery and '12:42' time.

[illegible]

A screenshot of a presentation slide titled "Density". The slide features a large square in the center, filled with a dense, noisy pattern of small, multi-colored dots (red, green, blue, yellow, and grey). The dots are distributed across the square, with some areas appearing slightly more concentrated than others. The slide is displayed on a screen with a dark blue header and footer. The header contains the text "Density" and "10/10/2019". The footer contains the text "Density" and "10/10/2019". A small blue circle is visible on the left side of the screen, partially obscuring the slide content.

[illegible]

Complete overview

From raw data to meaningful insight..

Eyeli consolidates all results into a single, accessible view within the EHR. This includes:

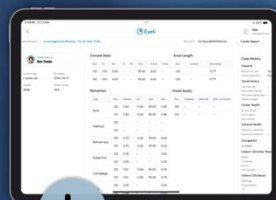
practitioner recorded results
automatically calculated digital test results
derived results based on multiple inputs,
like estimated axial length and AC/A ratio

All relevant data is connected, giving you a clearer, more comprehensive understanding of the patient's visual profile.

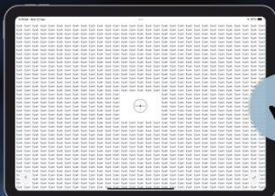
Distance Digital Tests



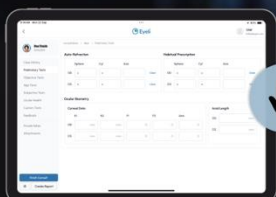
Test Results



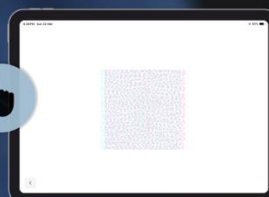
Near Digital Tests



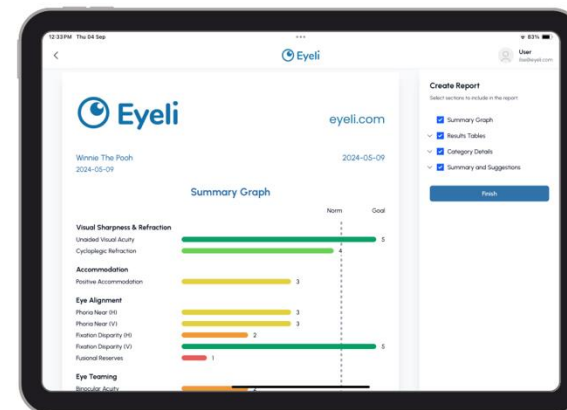
Electronic Health Records



Visual Therapy



Visual Report



clear,
customisable,
and ready
to share

Turn results into communication.

Eyeli automatically compares all consultation results against the patient's age-related norms, and compiles a structured visual report.

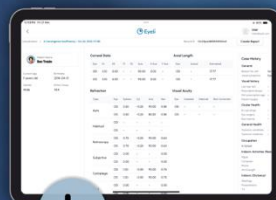
This provides practitioners with a starting point that can be easily edited into their own clinical summary, diagnosis, and treatment recommendations.

The result is a professional, patient-friendly output that is easy to understand.

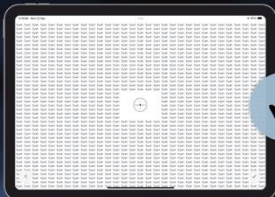
Distance Digital Tests



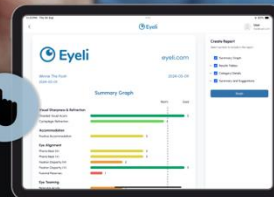
Test Results



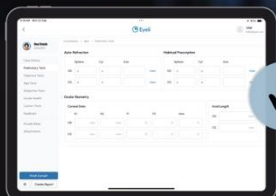
Near Digital Tests



Visual Reports



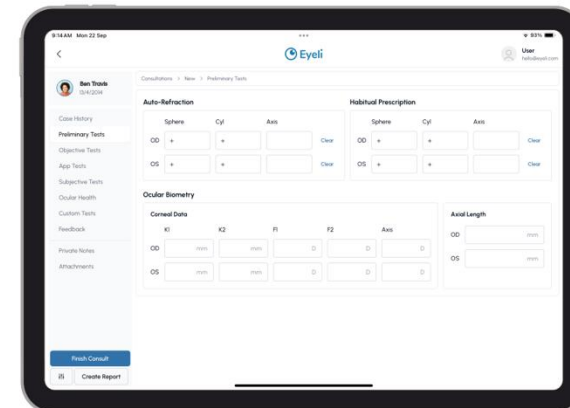
Electronic Health Records



Eyeli

Visual Therapy

extend
care
beyond
the
practice



Eyeli includes a digital visual therapy module that supports flexible delivery:

- In-practice sessions with the practitioner
- At-home therapy via secure patient login
- A hybrid approach combining both

Practitioners can monitor patient progress remotely, ensuring continuity of care while giving patients the convenience to complete therapy in their own time.

This supports better outcomes through accessible treatment.



Built for the cloud, ready anywhere

Eyeli is a fully cloud-based application. No device lock-in, and no dependency on a single workstation.

This ensures that your patient data, test results, and workflows remain consistent and up to date across your entire practice.

Whether in the consultation room, at reception, or reviewing cases remotely, Eyeli is always accessible.



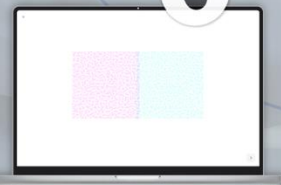
Distance Screen



Tablet



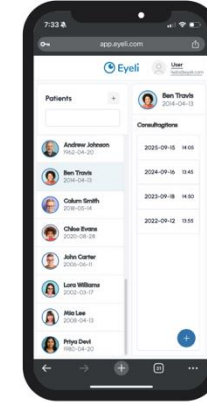
Laptop



Desktop



Smartphone



Instant
access
anywhere

Your practice in your practice.

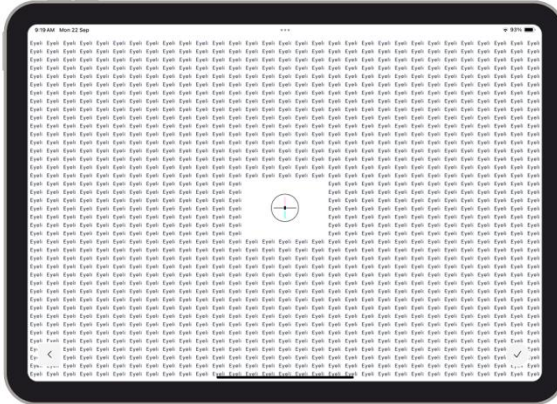
Access Eyeli on your smartphone to quickly review patient information, check results, or stay informed outside your consulting room.

Whether between consultations or off-site, you remain connected to your practice.

Ideal for:

- ✓ Quick patient look-ups
- ✓ Reviewing test outcomes
- ✓ Staying informed on the go

Tablet



Seamless
consultations

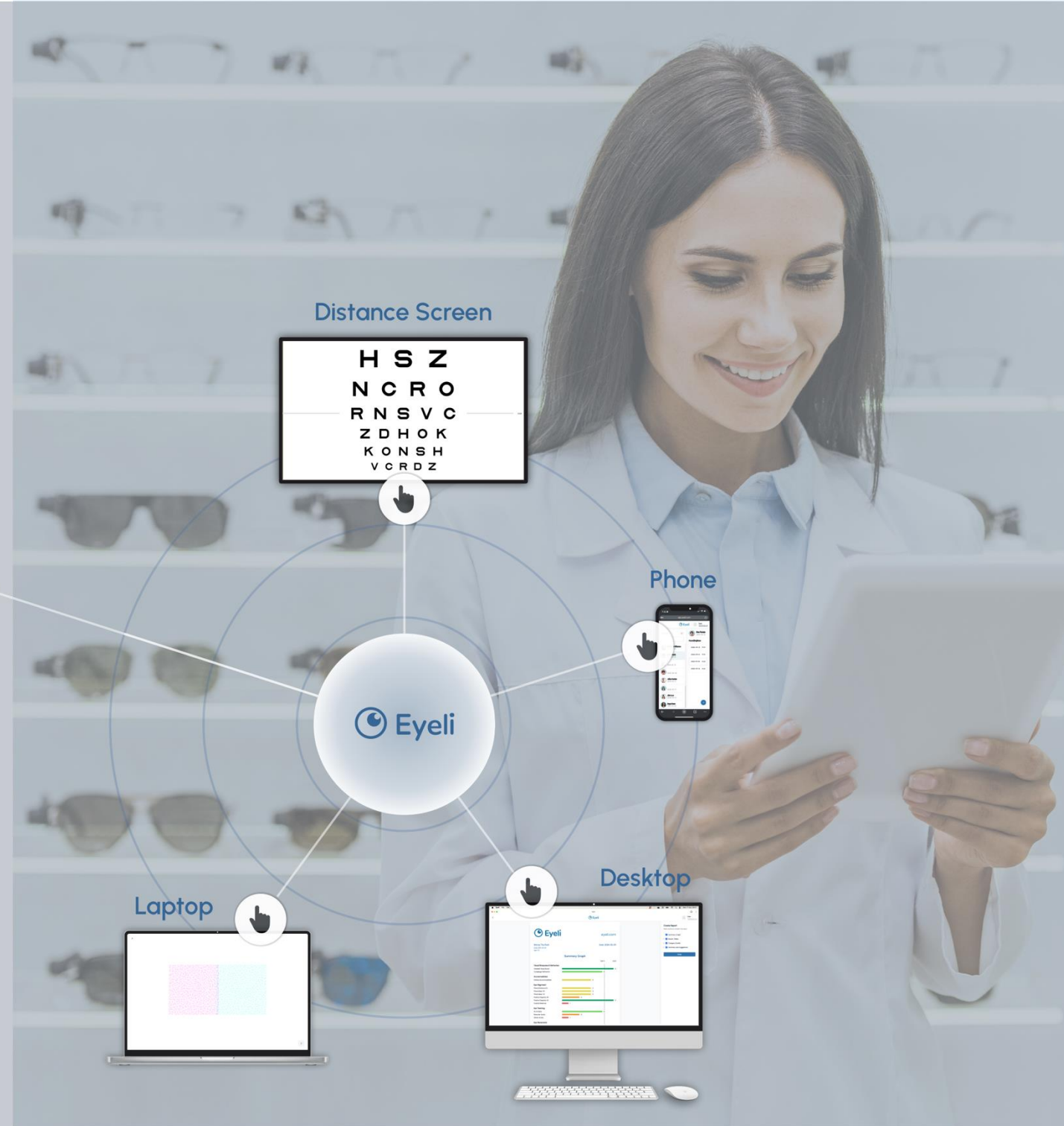
Interaction without interruption.

Use a tablet during consultations to perform digital tests and capture results in real time.

Stay engaged with your patient while seamlessly integrating assessment into the flow of the session.

Ideal for:

- ✓ Conducting interactive visual tests
- ✓ Recording results without breaking focus
- ✓ Enhancing the patient experience

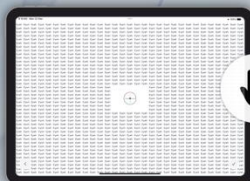




Distance Screen



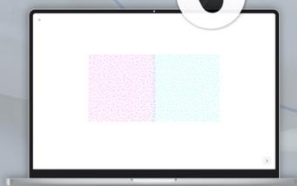
Tablet



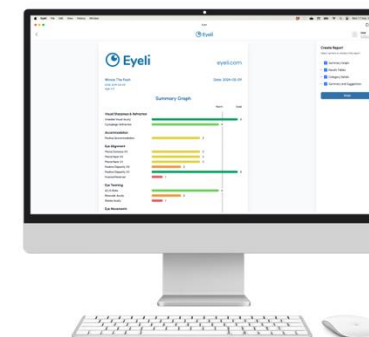
Phone



Laptop



Desktop



Efficient
practice
management

Powerfull tools for your support team.

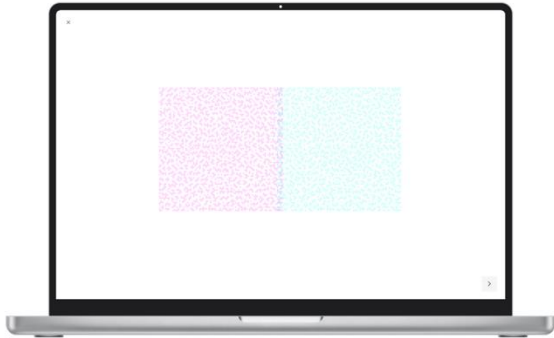
Desktop access enables administrative staff to assist with the patient workflow.

From creating patient profiles, to sharing visual reports and additional information, Eyeli helps streamline daily operations.

Ideal for:

- ✓ Creating / maintaining patient profiles
- ✓ Sending reports and updates
- ✓ Supporting clinical workflows

Laptop



Flexible
and
reliable

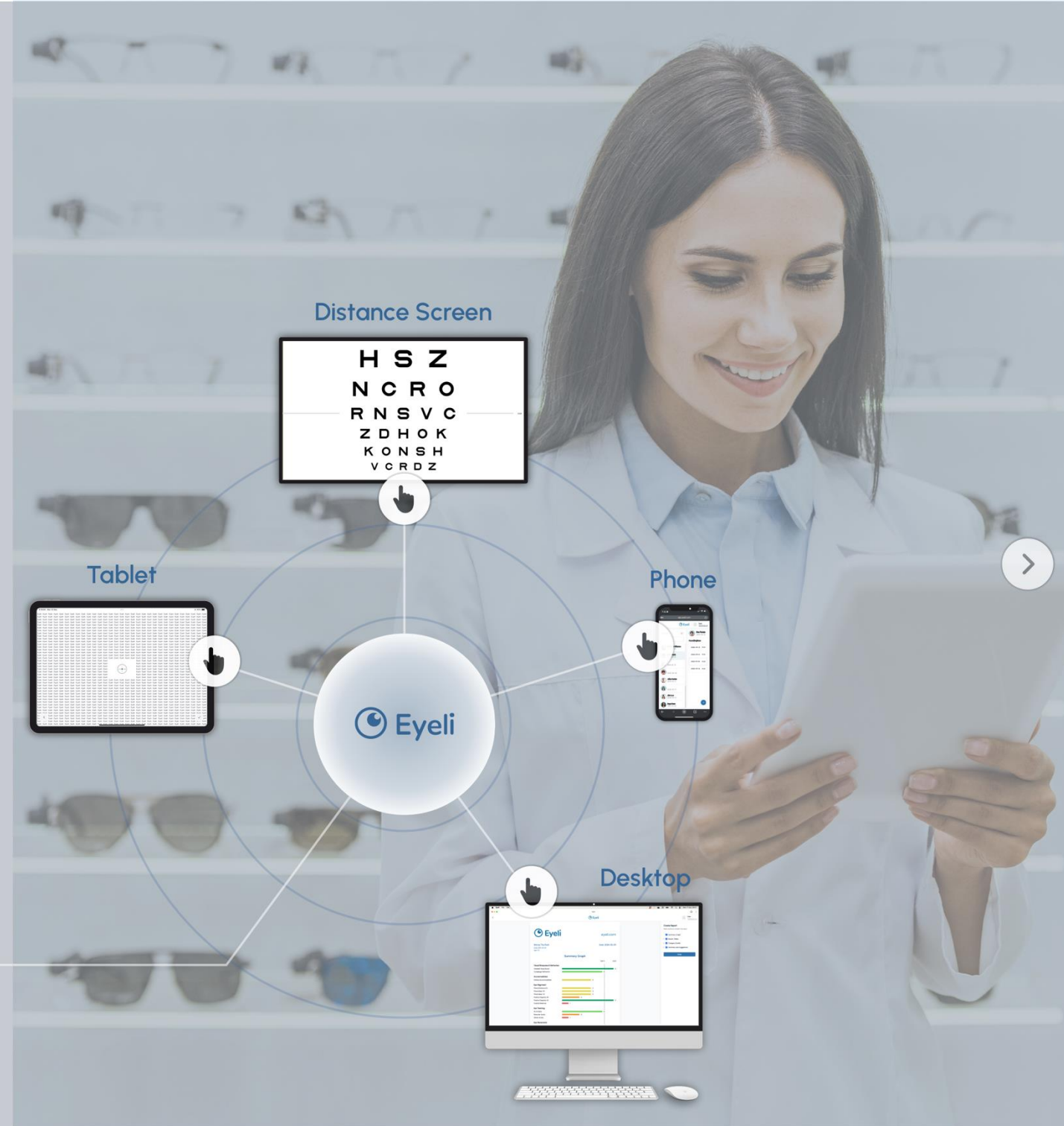
< Adaptable to your workflow.

A laptop provides a versatile option for both practitioners and patients when a tablet is not available.

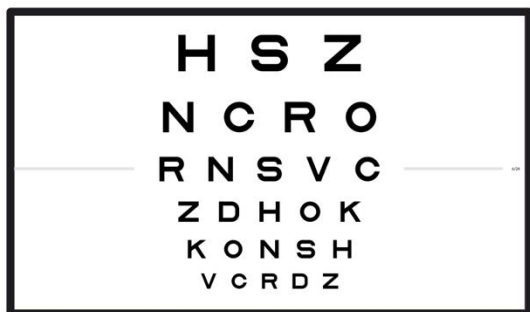
They can be used in-practice for both testing and administrative tasks.

Ideal for:

- ✓ In-practice testing
- ✓ Administrative tasks
- ✓ Backup device flexibility



Distance Screen



Expanding
the test
field

Connect Eyeli to your wall mounted display to perform interactive distance-based visual tests.

Seamlessly conduct both near- and distance-based visual tests from the same device.

Create an immersive testing environment that is interesting and engaging.

Ideal for:

- ✓ Distance visual acuity tests
- ✓ Interactive binocular assessments
- ✓ Efficient, and engaging for patients



Experience Eyeli for yourself

Discover how Eyeli can simplify consultations, streamline workflows, and enhance patient care. All from a single cloud-based platform.

Whether you are looking to modernise your practice, improve efficiency, or deliver a more engaging patient experience, Eyeli is ready to help.

Start your free trial today to see the difference for yourself.

[START FREE TRIAL](#)

Questions? We would love to hear from you.

eyeli.com app.eyeli.com hello@eyeli.com