

Eye Care Software Solution

Revolutionising Ophthalmic Care with Advanced Digital Records

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COMPREHENSIVE DIGITAL RECORDS

Centralised and chronological medical histories with both structured and unstructured data.

MODALITY & DICOM AGNOSTIC

Integrates all imaging systems for a unified experience, eliminating the need for multiple tools.

IMAGE COMPARISON TOOLS

View side-by-side images and utilise enhancement tools for better diagnostic accuracy.

USER EXPERIENCE DESIGNED (UX)

Eyonix offers a unified experience that consolidates all patient data into a single view.

Eyonix is a cutting-edge eye care software solution specifically designed for ophthalmologists and optometrists, transforming patient care through seamless, comprehensive, and chronological digital medical records. Eyonix is the only solution that integrates all diagnostic modalities and is both modality-agnostic and DICOM-agnostic, ensuring compatibility across all imaging systems and standards.

This groundbreaking capability allows for the smooth integration of data from various sources, providing clinicians with a complete, real-time picture of a patient's eye health. With advanced features like DICOM image handling, measurement tools, Optical Coherence

Tomography (OCT), and cutting-edge image enhancement, Eyonix offers a unified user experience that consolidates all patient data—structured, unstructured, and visual—into one powerful, intuitive platform.

Eyonix is more than just a record-keeping system; it is a next-level diagnostic and treatment tool that optimises clinical workflows, enhances patient outcomes, and maximises efficiency for eye care professionals. Eyonix has been successfully implemented at Singapore National Eye Centre (SNEC), the world's largest eye hospital, further proving its ability to meet the demands of high-volume, world-class eye care institutions with unparalleled precision and innovation.

Why Choose Eyonix?

Eyonix distinguishes itself from other eye care software solutions by offering a comprehensive approach to patient data management, diagnostic support, and workflow optimisation.

It is designed specifically for the needs of ophthalmologists and optometrists, providing tools and features that enhance every aspect of patient care, from diagnosis to treatment planning.

Comprehensive yet intuitive: Eyonix combines all necessary clinical tools into a user-friendly platform, streamlining complex workflows.

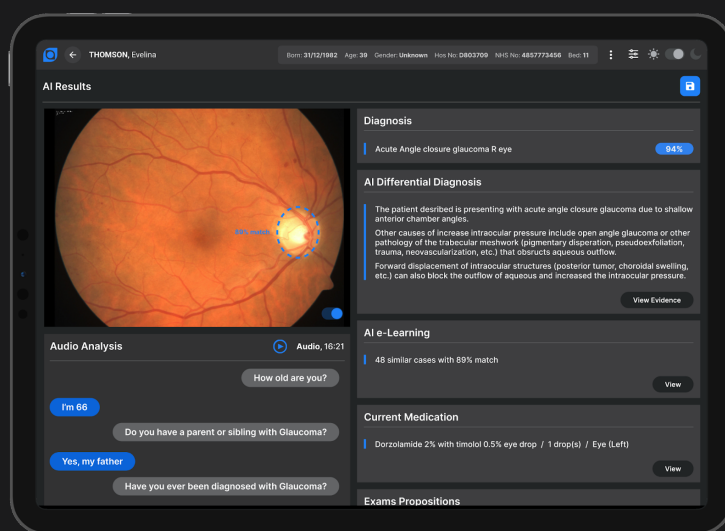
Modality-agnostic and DICOM-agnostic: Eyonix is the only solution that supports all imaging modalities and DICOM formats, ensuring full compatibility with any equipment or system.

Future-proof: By adhering to DICOM standards and integrating the latest OCT technologies,

Eyonix ensures that your practice remains at the cutting edge of eye care innovation.

Scalable: Whether you are a solo practitioner or part of a larger clinic, Eyonix adapts to your workflow and can easily integrate with other practice management systems or electronic health records (EHRs).

Seamless Collaboration and Continuity of Care: Eyonix manages data for clinician collaboration, providing standardised access to images, measurements, and notes.



PROVEN SUCCESS AT SNEC

Eyonix has already been deployed successfully at the Singapore National Eye Centre (SNEC), the largest eye care hospital in the world. SNEC is renowned for delivering top-tier ophthalmic care to a global patient base, and the adoption of Eyonix within this leading institution demonstrates the software's capability to handle the complex demands of large-scale, high-volume clinical environments.

Eyonix's robust features and optimised workflow support have enabled SNEC to streamline their operations and continue providing world-class care, setting a high standard for eye care solutions globally.

Fortrus brings over 15 years of experience in delivering innovative software solutions to the NHS, Singapore, and the Middle East, solidifying its reputation as a trusted partner in healthcare digital transformation across diverse healthcare systems worldwide.

More information:
www.eyonix.com
info@eyonix.com