

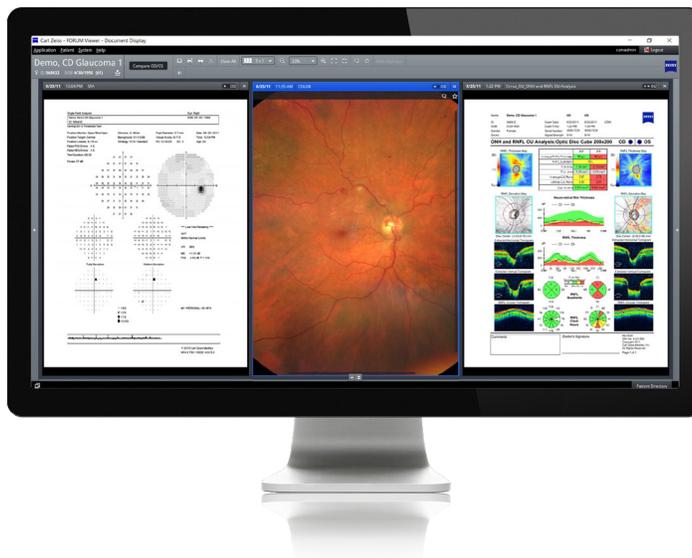
FORUM from ZEISS

Comprehensive ophthalmology software
for better workflow efficiency.



Seeing beyond

For all practices and hospitals that want to make their workflow more efficient, FORUM is an ophthalmic data management solution with unique clinical features such as clinical displays and workplaces.



FORUM® from ZEISS is a scalable and flexible eye care data management solution that can be tailored to your needs. It streamlines practice workflow, providing access to all patient examinations, and integrates seamlessly with most existing IT landscapes and diagnostic instruments, including non-ZEISS equipment.

Starting with the central archive and viewer, ZEISS FORUM can be expanded into a comprehensive, multi-site, off-instrument review solution. Unique ZEISS FORUM workplace applications for retina, glaucoma and cataract patients allow you to assess the information you need at-a-glance to make confident decisions.

Streamline your workflow

Ordering Exams

Patient data are transferred to the diagnostic instruments with only two clicks.

- Connect ZEISS FORUM with your Electronic Medical Records (EMR) to save time and ensure patient record consistency.

Capturing Data

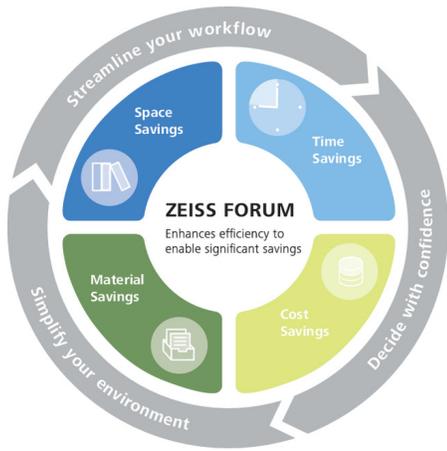
Patient orders are shown in the instrument's work list.

- Technicians can select the patient from the list and start the examination.
- Eliminate manual patient data entry.
- Clinical staff fully focus on guiding the patient through the examination.
- Data and images are centrally stored in ZEISS FORUM.

Everything at-a-glance

ZEISS FORUM places the patient's complete examination history at your fingertips.

- The intuitive viewer lets you review, compare and analyze diagnostic data from various instruments.
- Combine innovative data navigation with unique workplace modules.
- Whether in the exam lane or from a remote site, access information you need to make confident diagnostic assessments and educate patients.



"Assuming a volume of 30 patients per day, our analysis projected a saving of about 5 weeks of work time per year and almost 12,000 USD in printing costs."

– Wolfgang J. Mayer et. al., "Picture Archiving and Communication Systems in Ophthalmology," *CRSToday Europe*, May 2013*

Decide with confidence

ZEISS Retina Workplace

Comprehensive clinical overview for efficient assessments

With Retina Workplace from ZEISS, you can integrate imaging data from multiple modalities – OCT, OCT-A and fundus imaging, including ultra widefield – to help you capture the full breadth and depth of a pathology and generate qualitative and quantitative analysis results. For patients undergoing retinal treatment such as anti-VEGF therapy, the fully interactive, multi-modality software solution supports efficient assessment of changes over the course of the disease and therapeutic treatment.

ZEISS Glaucoma Workplace

Information delivery at a glance

Glaucoma Workplace from ZEISS lets you analyze longitudinal data from visual fields and OCT for progression analysis. As an intuitive, transparent tool, it integrates multiple individual data sets into a single visualization to help guide your assessments by spotlighting changes that could impact disease management.

ZEISS EQ Workplace

Streamline your refractive cataract workflow

EQ Workplace® from ZEISS allows you to:

- Calculate and select IOLs based on a comprehensive review of all relevant diagnostic data – anytime, anywhere.
- Connect directly to CALLISTO eye® from ZEISS to prepare surgical assistance functions.
- Automatically transfer biometric data from the IOLMaster® from ZEISS and populate relevant data fields to calculate and select the IOL you need.
- Verify whether the IOL you have selected pre-surgically is being implanted by comparing the IOL information with the data on the ZEISS CALLISTO eye screen.
- Personalize your IOL constants.

Simplify your environment

Using DICOM, HL7, and other standards, ZEISS FORUM links the diagnostic instruments of virtually all manufacturers and integrates them seamlessly with existing EMR and hospital information systems (HIS).



Scan to learn more.

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