

FORUM from ZEISS

Version 4.4

Intuitive data management software

FORUM® from ZEISS is a scalable ophthalmology software that can be tailored to your needs. Discover the latest version that gives you enhanced simplicity, advanced review tools and improved security.

Enhanced simplicity:

Experience all-around convenience via an intuitive interface and minimal clicks.

- Perform actions such as zoom and pan on multiple documents simultaneously for quick comparison.
- Flexibly export documents in DICOM and non-DICOM formats.
- Smoothly switch between reviewing documents in a stacked or side-by-side view and intuitively navigate through the documents.

Advanced review tools:

Uncover deeper insights and make confident decisions with powerful analysis tools.

- Use color channels to visualize the retinal structures of the eye.
- Manually measure and annotate specific areas of images.
- Review CLARUS stereo image pairs for stereoscopic evaluation.
- Simultaneously scroll through the most recent OCT scans in the integrated OCT Display.

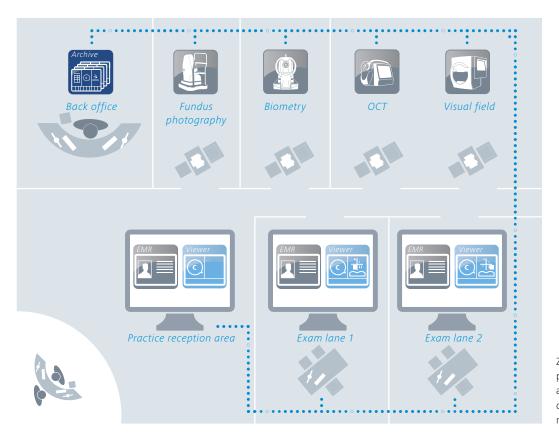
Improved security:

Get peace of mind through secure protection and compliance with security standards.

- Secure data in transit through TLS encryption and data at rest through transparent database encryption.
- Rely on DICOM TLS communication with ZEISS and non-ZEISS instruments¹ and DICOM systems.
- Utilize a user-friendly Admin Center to easily configure complex settings or schedule your backups.

See how you can further benefit from ZEISS FORUM

- Increase your efficiency and save time, space and money with a completely paperless workflow.
- Expand your ZEISS FORUM software with clinical applications for retina, glaucoma, refractive and cataract patients.
- Connect all your diagnostic devices (DICOM and non-DICOM), from ZEISS as well as other vendors and integrate them seamlessly with existing EMR and hospital information systems.
- Exchange data conveniently between various practice sites with the multi-site architecture of ZEISS FORUM.



ZEISS FORUM provides real-time access to diagnostic data from local and remote sites.

Minimum requirements for FORUM 4.4 from ZEISS

	ZEISS FORUM Archive	ZEISS FORUM Viewer	
Hardware		PC	Mac [®]
Processor	Intel Core i5 (11th generation)	Intel Core i5 (11th generation)	Intel Core i5 (11th generation or Apple ARMv6
Free RAM	Minimum²: 8 GB Recommended: 16 GB	Minimum²: 8 GB Recommended: 16 GB	Minimum²: 8 GB
Free hard disc capacity	Minimum: 200 GB	Minimum: 8 GB	Minimum: 8 GB
Screen resolution	Minimum: 1280 × 800 pixels Recommended: 1680 × 1050 pixels or higher	Minimum: 1280 × 800 pixels Recommended: 1920 × 1080 pixels or higher	Minimum: 1280 × 800 pixels Recommended: 1680 × 1050 pixels or higher
Operating system	Windows 10 (64 Bit) Windows 11 (64 Bit) Windows Server 2016 Windows Server 2019 Windows Server 2022	Windows 10 (64 Bit) Windows 11 (64 Bit) Windows Server 2016 Windows Server 2019 Windows Server 2022	macOS Sonoma 14.x

Contact your sales representative and receive configurations for expanded solutions.





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