

FLOWSUITE



Win Time, Elevate Care

Device **connectivity** meets
optimized surgical **workflow**

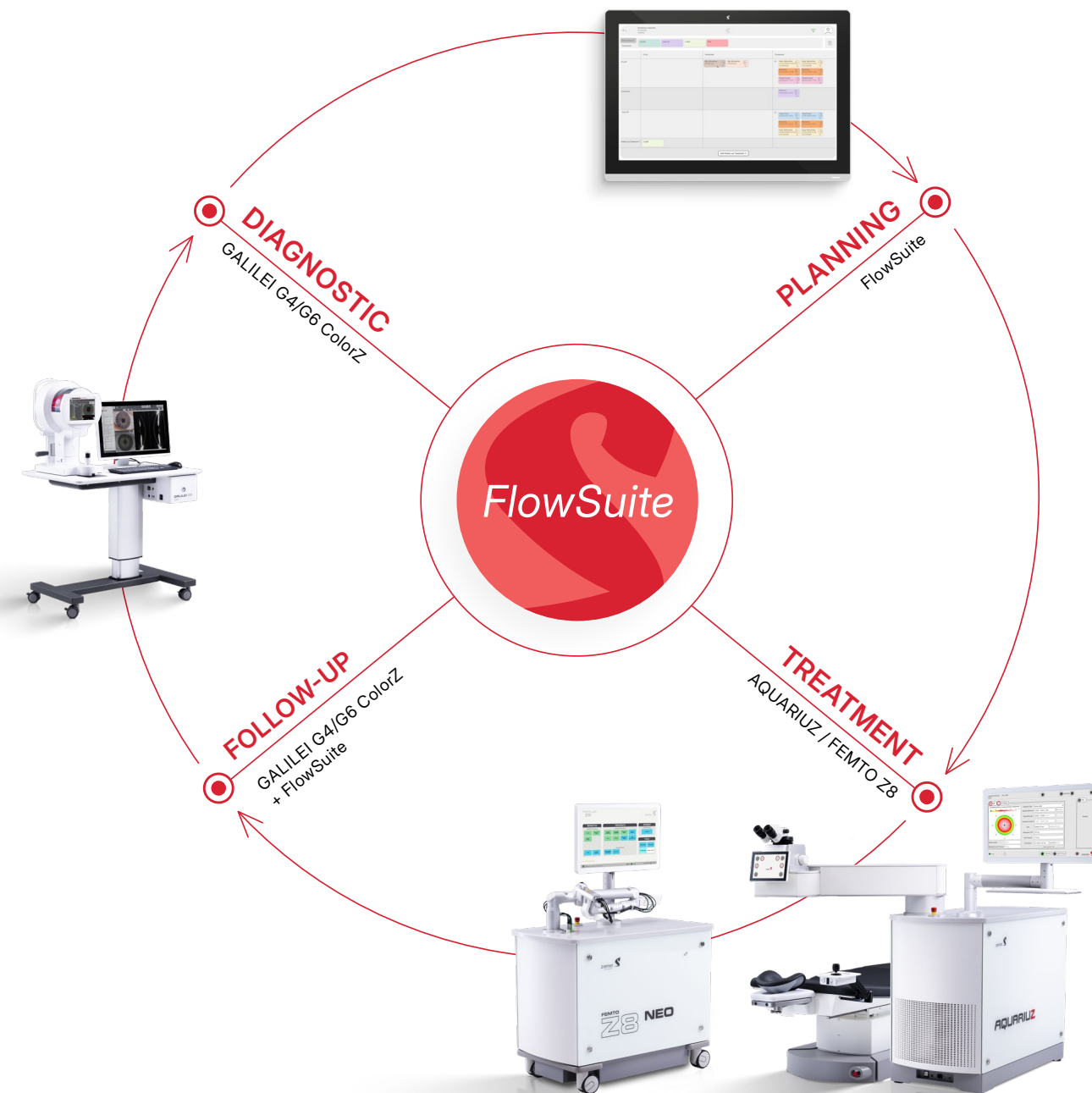


Swiss Made

ziemer 
OPHTHALMOLOGY

Your Practice, Powered by FlowSuite

Ziemer FlowSuite is shaping the future of ophthalmic surgery by creating a unified digital environment for refractive, cataract, and corneal laser procedures. By integrating patient data and surgical planning in one suite, it streamlines the path from planning to surgery while supporting greater precision, confidence, and control throughout every stage of treatment.



DIAGNOSTIC

Patient-Centered Care



Patient-Centered Workflow

Designed around the patient journey, FlowSuite connects every step into one seamless clinical flow, helping clinics create a modern, effortless, and premium patient experience that patients value and are happier to recommend.



Personalization & Customization

By providing automated cyclotorsion compensation and centration, as well as toric marker alignment, each procedure is tailored to the patient's unique anatomy, supporting precise, consistent outcomes and a treatment experience that instills confidence during the whole patient journey.

Streamlined Clinical Workflow and Automation



Paperless, Efficient and Economically Valuable

Streamlined, paperless planning and automated workflows help eliminate transcription errors while improving efficiency and supporting higher ROI through increased capacity or reduced operational costs. Built on an open architecture, FlowSuite is designed to support the future integration of compatible third-party devices, giving practices the flexibility to expand their ecosystem over time.



Seamless Data Access and Workflow Automation

Automated data transfer enables a continuous digital workflow. Iris matching eliminates the need for manual marking, contributing to a more streamlined process. Overall, FlowSuite reduces the number of steps throughout the workflow, enhances efficiency, minimizes manual input, supports higher patient throughput, and enables flexible treatment planning anytime, anywhere.

Secure Integration and Reliable Support



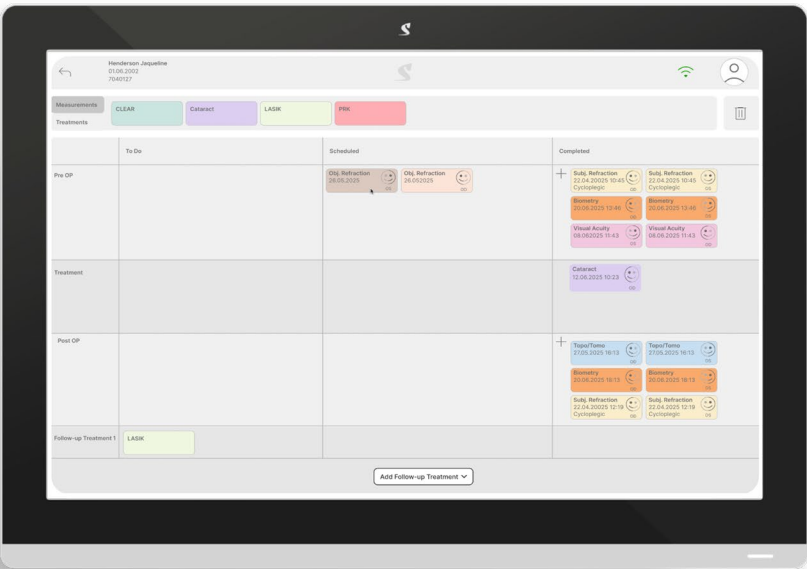
Cyber Security and Data Protection

Flexible hosting options, including locally hosted and cloud-based solutions, combined with advanced security protocols, help protect sensitive patient data while supporting compliance and control.



Remote Support

Remote support capabilities enable fast troubleshooting, minimize downtime, and help maintain surgical continuity.

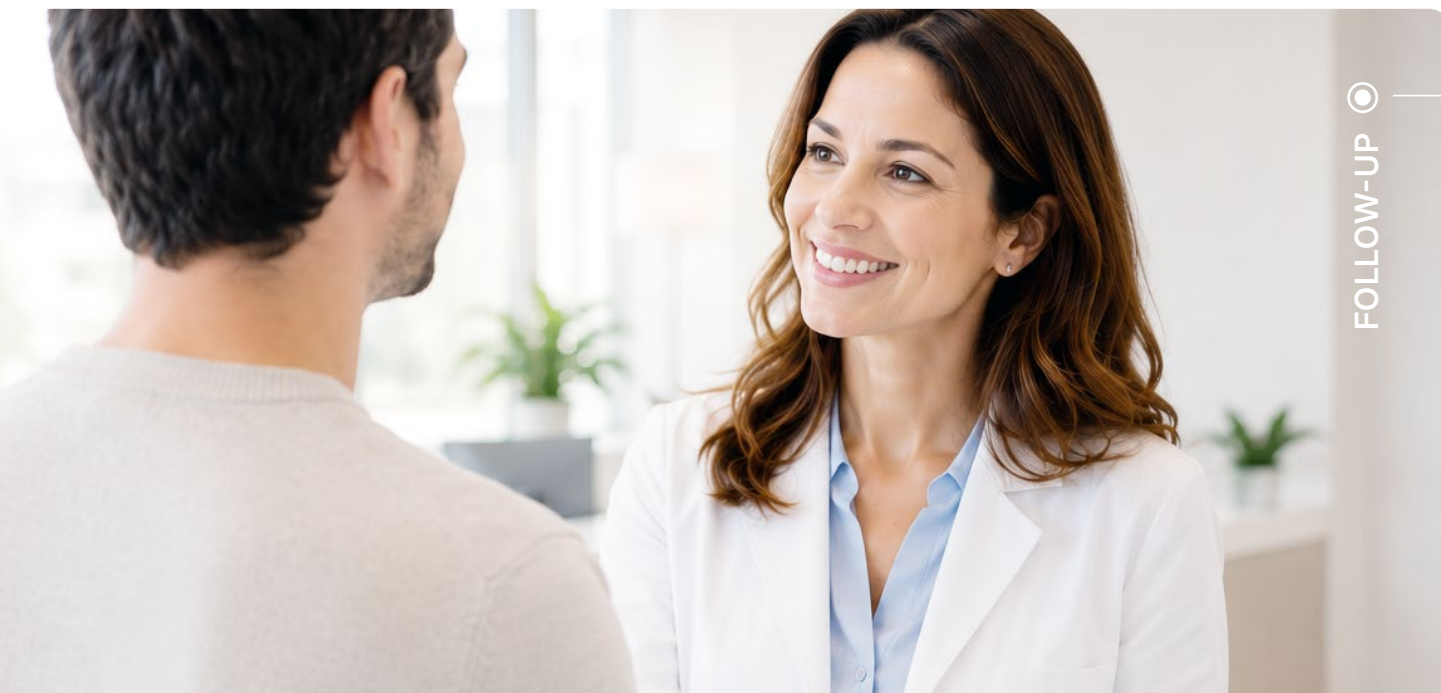


PLANNING



Connecting Devices Streamlining Care

Designed for the needs of modern ophthalmology practices, FlowSuite seamlessly connects every step of the patient journey, from diagnostics to follow-up care, within one integrated workflow. By streamlining daily operations and improving efficiency, it enables practices to optimize their processes while keeping the focus on what matters most: their patients.



FlowSuite is the only solution that enables a fully automated workflow for centration and cyclotorsion. It allows us to perform procedures with exceptional precision and efficiency, reflected in outcomes where over 95% of patients achieve 20/20 vision or better within ± 0.5 diopters.

Dr. Sung Min Kim
Nunemiso Eye Center (Seoul)



Having Flow Suite and Galilei connect seamlessly with the Ziemer Z8 has significantly enhanced our laser workflow efficiency. We've seen improved efficiency, shorter turnaround times, and consistently accurate outcomes. The flexibility to quickly refine the treatment plan based on additional clinical parameters is a significant advantage and enhances our confidence in delivering optimal patient results.

Pradnya Alwayn, OBS Manager
Eye Specialists & Surgeons of Northern Virginia



TREATMENT

We Deliver Vision to the World

Contact us today to learn more about
how FlowSuite can elevate your practice
today and into the future.



ziernergroup.com/flowsuite



Ziemer Ophthalmic Systems AG
Allmendstrasse 11
CH-2562 Port, Switzerland

ziernergroup.com

The FEMTO Z8 NEO, the GALILEI G4 ColorZ and the GALILEI G6 ColorZ are CE marked and FDA cleared. The AQUARIUZ is CE marked but not yet FDA cleared for use in the United States. Availability and registered names of software modules may vary by country.

Ziemer Ophthalmic Systems AG uses artificial intelligence (AI) to optimize text and media content.

Issue Date: 2026-08
Doc. No. ZCH-0004-01