



Next-Generation Telepathology for Rapid On-Site Evaluation (ROSE*)

Precision Imaging • Remote Collaboration • Enhanced Workflow



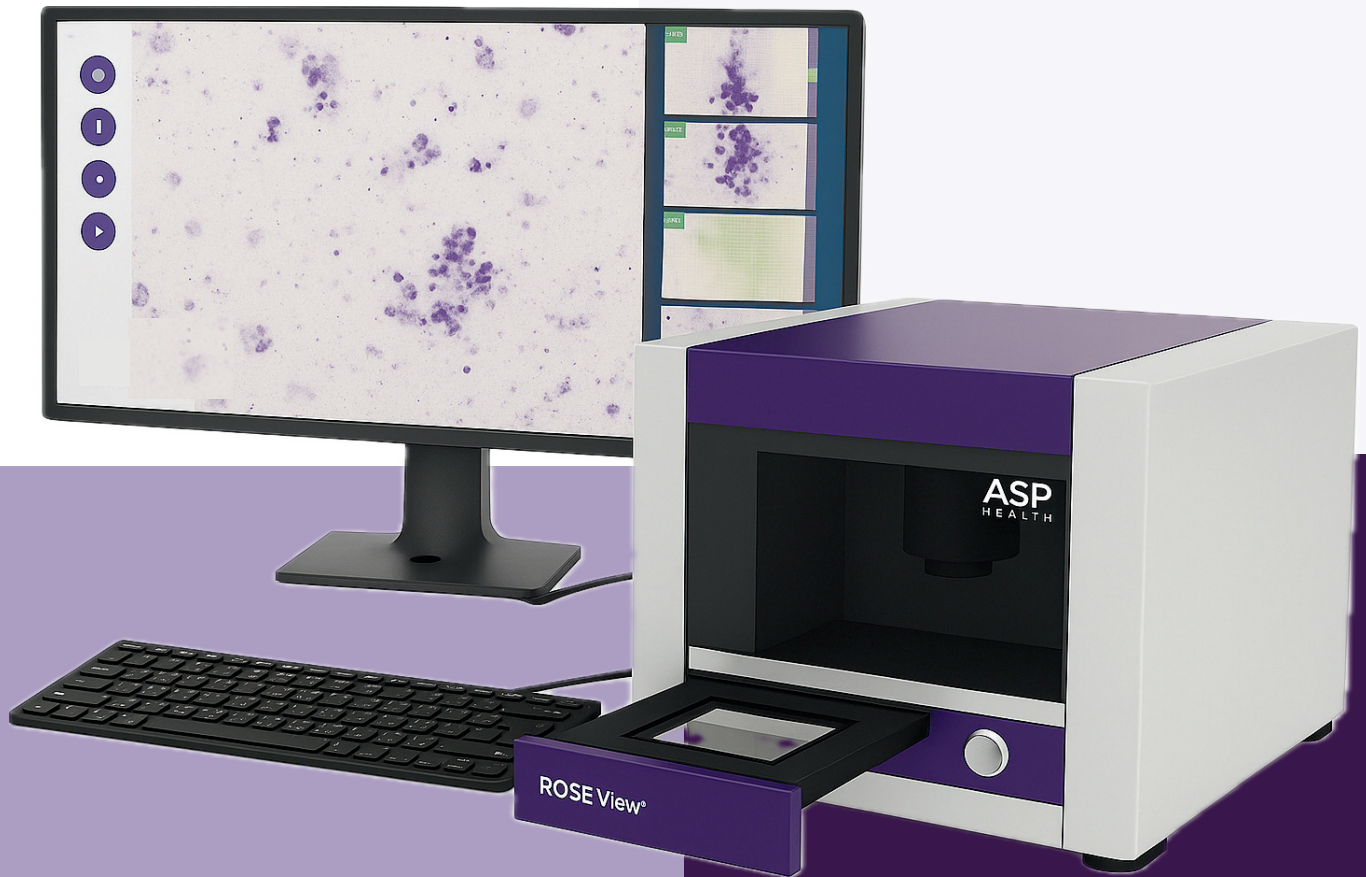
ROSE View™ redefines telepathology by offering unmatched clarity, speed, and reliability, specifically optimized for fine-needle aspiration (FNA) procedures **in real time**.



ENHANCE *your* ROSE™

Introducing ROSE View™

A revolutionary new standard in telepathology—**purpose-built for ROSE.**



✓ Compact Design

The ROSE View™ system was designed to fit on a standard lab bench or cytology ROSE cart.

✓ Magnification Options

Cutting edge optical technology provides continuous magnification from 5X to 60X with a single click.

✓ 3-Slide Capability

The stage contains a removable slide tray capable of holding 3 slides, allowing for parallel evaluation of slides within the same session.

✓ Auto Focus

Advanced, rapid autofocus locks into your region of interest with just a click, achieving a crystal clear field of view in under 5 seconds.

✓ Intuitive Software Controls

Toggle seamlessly between touch screen, keyboard, or mouse; quick-access tabs let you fine-tune exposure, illumination, and stage speed in seconds.



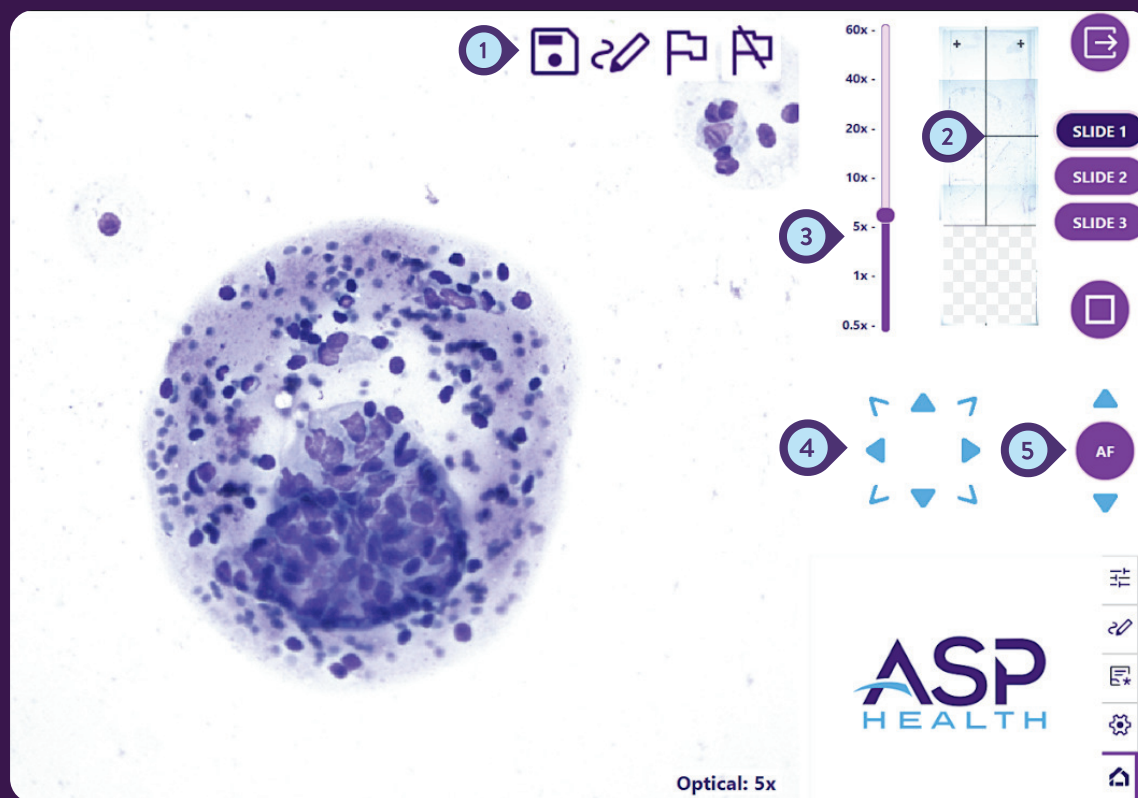
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3-Step Operation

- 1 Insert up to three prepared slides into the tray and click Open/Close to seal the stage scan each slide.
- 2 Glide across the slide with arrow keys, mouse wheel, or touch-screen gestures for seamless viewing.
- 3 Annotate, flag, or screenshot the live-stream image, enabling real-time consultation.



ROSE View™ User Interface



1 Annotation and flagging capabilities

2 Quick overview image obtained within 3 seconds

3 Seamless magnification from 5x to 60x for true rapid evaluation

4 Quick touch controls to move X, Y, and Z-axes

5 Rapid Autofocus

Clinical Advantages

Advanced Optics

High-quality objectives and uniform LED illumination ensure precise nuclear and chromatin visualization.

Unmatched Accessibility

Plug-and-play streaming uses standard components for quick and easy setup, making remote microscopy seamless.

Enhanced Accuracy

Cytology-tuned autofocus minimizes variability and shortens specimen evaluation time with consistent, reliable imaging.



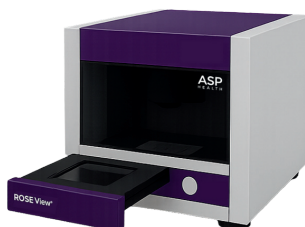
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Our Vision

Standardize and automate ROSE by uniting our proprietary automated slide preparation & staining technology, purpose-built remote microscope, and AI-driven cell detection to deliver a truly end-to-end solution.



ROSE Prep™
pro



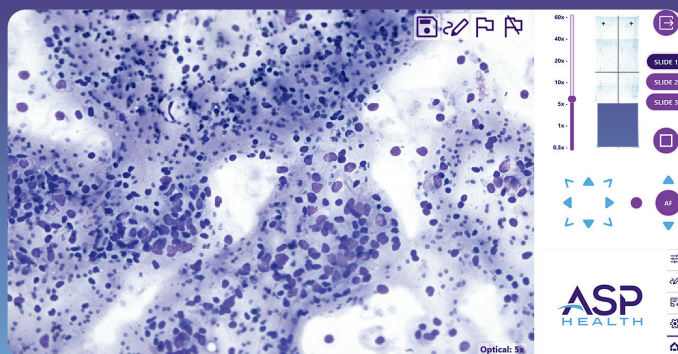
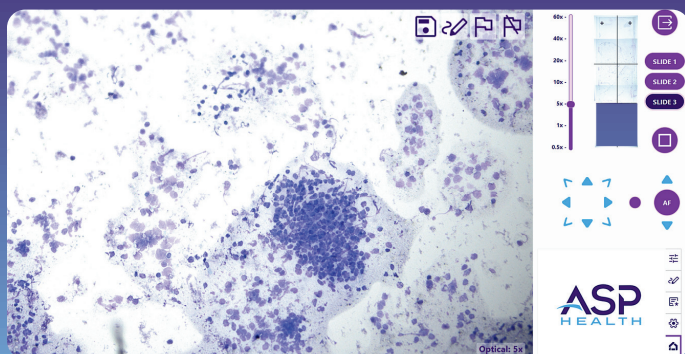
ROSE View™
pro



ROSE Assist™
pro

Platform Synergy

ROSE Prep™ and ROSE View™ were co-engineered as a single, closed-loop workflow, delivering faster adequacy calls, fewer repeat passes, and a consistently higher first-pass diagnostic yield.



Slides prepared with the ROSE Prep™ system and viewed via the ROSE View™ system UI.

† ROSE Assist™ is currently designated for Research Use Only (RUO).



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*The scope of practice for a ROSE service is best determined by health care providers and must be performed within the mandates of CLIA. Sites are responsible for following the most current version of the CLIA regulations Part 493.



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