





Your goal is discovery. Our goal is to get you there faster.

Achieve reliable results faster without sacrificing the integrity of your research. We provide the high-quality results you need through:

| Automation | Our tech-enabled workflows provide accelerated and reproducible histopathology data. |
|--------------|--|
| Digitization | You'll receive crisp, high-resolution images that can be viewed online instantly and live indefinitely on the cloud. |
| Expertise | All of our services are monitored and reviewed by experts with decades of histology and pathology experience. |

Take your research to the next level with our end-to-end histology platform. Our workflow maximizes your data organization and usage while providing a pathway for collaboration with other researchers around the world.

We can help you process:





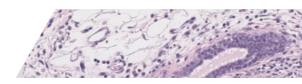


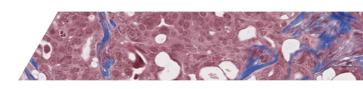
Automated histology with fast, reliable results

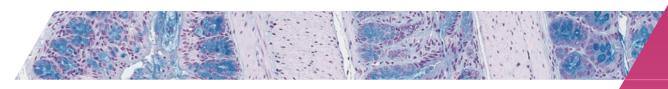
Tissue processing and slide generation are critical steps in your research, and they require significant time and expertise. Our streamlined, expert-led workflow provides a fast and reliable solution for accelerated results:

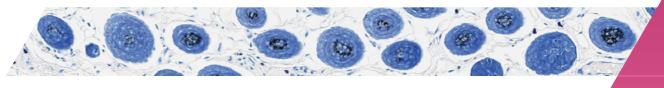
Gross, process, embed Unstained slide generation Automated staining

We provide various staining methods, including:









H&E

Trichrome

Alcian Blue

Toluidine Blue

Picrosirius Red

Periodic Acid Schiff and more!



Elevated immunostaining

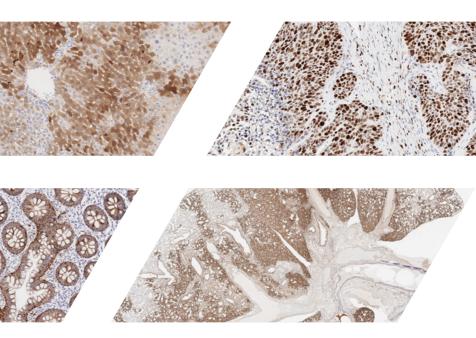
Our immunostaining service makes it fast and easy to visualize your proteins of interest. With an automated workflow that enhances reproducibility and speed of high-throughput studies, our visualization process saves you significant time in your research.

We're continuing to expand our extensive catalog of 350+ antibodies, validated on the Leica Bond system, for human, mouse, and various other species. If your marker has not yet been validated, our experts will optimize conditions for the best staining.

Immunohistochemical (IHC) and immunofluorescence (IF) staining allows for protein visualization.

- for your research needs

• 400+ antibodies, validated on the Leica Bond system, for various tissues from human, mouse, and other species • We can perform and customize IHC and IF staining





Digital management meets increased discovery with PathologyMap

HistoWiz digitizes every stained slide with whole slide imaging (WSI) and stores them on PathologyMap, an intelligent, cloud-based platform that provides:

| Unlimited storage | Online viewing Ann | otations Image analysis consultation | |
|----------------------|--|--------------------------------------|----|
| Sharing Organiz | zation Pathology netw | ork Collaboration | 1. |
| that fuels AI-driven | s the largest collection o QC tools. Equipping your | workflow with our | |

platform maximizes your data's quality and usage.



Instantly view, manage, and share your data on the cloud.

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Pathology expertise at your fingertips

Access the world's largest network of pathologists that provides objective assessment and on-demand diagnosis with the click of a button.

We bridge the gap between preclinical researchers and pathologists with expertise from clinical human and veterinary studies.

Pathologists review your whole slide images and provide assessments via an integrated report in industry-leading turnaround times.

Meet our pathologists:



board-certified pathologists averaging 16 years of experience

veterinary pathologists

studies performed and reports generated



25,000 slides reviewed

specialties represented



toxicologic pathologists for GLP studies





Our service doesn't end with beautiful images. HistoWiz equips researchers with a team of image analysis experts who provide objective assessment and measurable results.

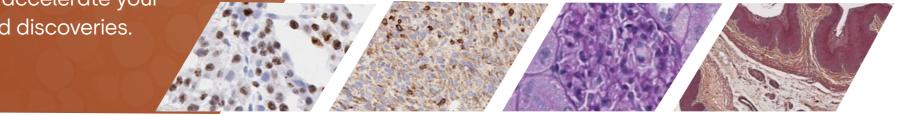
With HALO, Visiopharm, and proprietary AI tools, our team can help answer your research questions to accelerate your decisions and discoveries.

We provide quantitative solutions to inform your research questions.

In addition to developing novel algorithms, our most established analyses include:

- Number and percentage of positive cells
- Differences within specific cellular subcompartments (such as nuclear-tocytoplasmic ratio)
- Biologically relevant subregions within whole slide area (such as tumor from necrosis)
- Differences in biomarker intensity and staining area







Get started with HistoWiz today

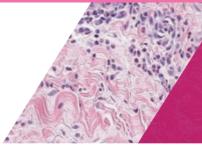


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