

BECAUSE DAYS MATTER

- In Speed of Diagnosis*
- ✓ In TAT
- \checkmark In the Lives of Patients

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PATHFLOW[®] ALL-INCLUSIVE AI-DRIVEN DIGITAL PATHOLOGY PLATFORM

ABOUT GESTALT

Gestalt transforms healthcare through PathFlow, an intelligent, configurable, and vendor-agnostic digital workflow with fullyintegrated custom Artificial Intelligence solutions, AI image analysis, and machine learning. PathFlow[®] enables pathologists to detect and diagnose* disease, including cancer, with more accuracy and speed, facilitate global collaboration between experts, and aid drug discovery and development.

ELEVATING THE PATHOLOGY SPACE

Gestalt provides an award-winning, pathologist-proven pathology solution. PathFlow® implements Al-driven, dynamic workflows that are highly flexible and scalable. Closely partnering with each customer, Gestalt supports their specific needs during new digital adoption or through a transition. Our development philosophy and expertise drive impactful workflows that significantly increase efficiency, streamlined workflows, and the pathologist's cockpit for a fully integrated, single point of access. PathFlow® combines robust, dynamic workflows on a single platform that supports:



Professional Module: Full support for clinical use, Primary diagnosis*, tumor boards, consults, and live collaboration.

Education Module: Automatically anonymize cases for use in teaching, training, credentialing, and onboarding of students, residents, and pathologists.

Research Module: For use in studies, development, and research to support precision medicine and drug development.

TALK TO GESTALT

*Research Use Only (RUO) unless following CAP guidelines for LDT.

WHY CHOOSE US?

Vision

Getting an accurate diagnosis* can take weeks to months with traditional, manual methods. We now have the technology for physicians, working together globally, to change this paradigm to days.

Collaboration

Solutions are not one-size-fits-all. A truly flexible, interoperable solution will easily adapt to current organizational needs while providing a foundation for future expansion and evolving uses.

Connectivity

