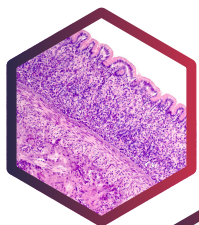




PathAI

Pathology Transformed

Enhancing what we can see and revealing what we cannot



Unlocking the full potential of biomarkers from pathology



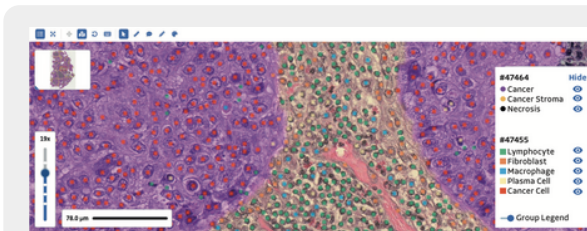
Commercializing and scaling precision pathology for clinical trials



Assisting diagnostic accuracy and time to optimal treatment

Our mission is to improve patient outcomes with AI-powered pathology using a single, scalable platform solution for all stages of drug development

We develop robust, versatile precision pathology solutions with our deep computational and medical expertise. We leverage data from more than 20 million annotations provided by our proprietary and crowd-sourced pathology network of over 550 pathologists, and a vast library of archived data to rigorously train and validate our AI-based models.



Utilize AI to extract meaningful biological insights, reduce variability and expedite workflows

End-to-end next generation digital pathology workflows across the drug development lifecycle and patient journey



Translational Research

AI/ML Infrastructure to support discovery of new histology-based biomarkers



Clinical Trials

Creation of Biopharma Lab to run MASH and Oncology Trials and accelerate AI IVD/CDx



Digital Diagnostics

Leading Image Management System with growing menu of AI products for pathology labs

100+

Translational research projects to date

25+

Clinical trials analyzed with PathAI algorithms

20

Of top 20 biopharma leverage PathAI

5M+

Slides processed annually within AISight®

