

Clinical Development Services

Clinical Success Starts with Precision from Day One

Delivering greater confidence to trials that depend on pathology for regulatory and technical success



Accelerate Patient Enrollment

More accurate and reproducible measurements has the potential to improve screen failure rates



Maximize Response Measurement

More accurate and reproducible endpoint measurement to capture true drug efficacy



Optimized Operations

Focus on deep pathology expertise to maximize quality & compliance of processes



Industry Leading Speed

Our commitment to quality enables ~5 days from sample receipt to provision of site report

Unparalleled support for every step of clinical development

Discovery Phase 1 Phase 2 Phase 3 Market

AI Products for biomarker development or endpoint assessment

Biopharma Lab Services

AI-Powered

Scalable AI-powered pathology across the drug development lifecycle

AI Products

Understand biomarkers, mechanisms of action, associate histologic features with patient outcomes & drug response. Develop & commercialize AI algorithms into regulated & scalable diagnostics



Pathologist Services

Comprehensive menu of Histology Services

Clinical lab operations to drive **drug discovery throughout its**

Scan and upload slides

Digitization capabilities and validation across the range of leading

Nuanced manual scoring capabilities

Access to > 500 pathologists' across specialties

Built in annotation and measurement tool within AISight®

Facilitating accurate measurement and review by pathologists around the globe



WHITE GLOVE SUPPORT



ACCESS TO >500 PATHOLOGISTS



GUIDANCE FOR SCORING STRATEGIES

PathAI's clinical development services achieve unmatched turnaround time





4-7 days turnaround time



Strategy & Setup

Pathology charter, data management plan and analytical plan development

AlSight® CT customization and database build

In-person site training to ensure biopsy and sampling consistency

Anatomical & Digital Pathology Opperations

Faster TAT with sameday sample processing upon receipt

H&E, IHC & special stains + multiple scanner types for maximum flexibility Consistent Reporting

Central pathology reading Real-time tracking

Query handling & resolution

Seamless integration of Al

Post-Trial Services

Secure cloud-based data storage, transfer & access

Support regulatory submission (if applicable)



Holistic quality management system (QMS)

for digital pathology workflows in clinical development

Best-in-class platforms & algorithms

to ensure reproducible scoring and enable exploratory analysis



- GCP/GCLP Compliant
- 21 CFR Part 11 Compliant
- Manual & AI options
- Results reported directly from platform



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