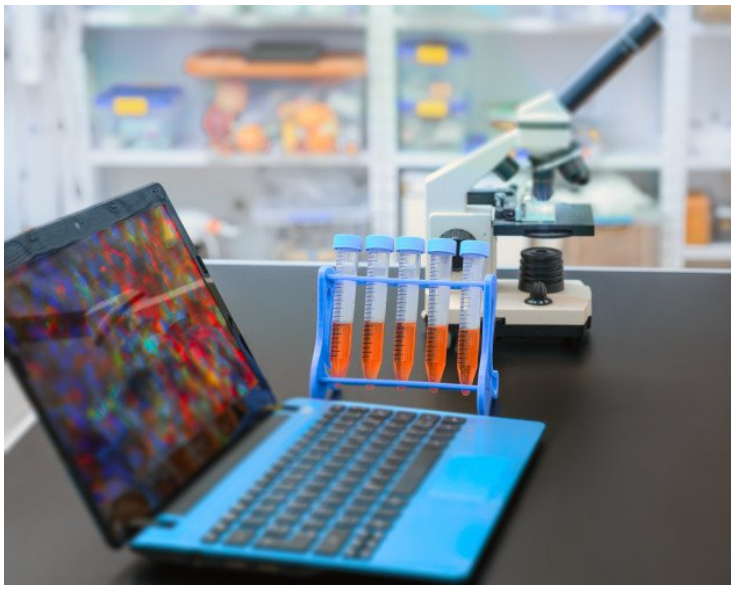
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Keen Eye launches AI platform to accelerate clinical trials in digital pathology

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The platform is dedicated to organizations conducting clinical trial assays in an environment following GCLP (Good Clinical Laboratory Practices) principles



Keen Eye, a French health tech company building Deep Learning technology solutions for research and clinical studies, has launched a new web-based AI platform. The platform is dedicated to organizations conducting clinical trial assays in an environment following GCLP (Good Clinical Laboratory Practices) principles.

By strengthening its portfolio of products and services, Keen Eye takes a true competitive advantage and reinforces its leadership in AI-based digital image analysis in Pathology.

"It provides a quantum leap in performance while contributing to regulatory compliance, hence paving the way for better standards in clinical image analysis. We are proud to have developed the solution every pharma and CRO has been waiting for," comments Sylvain Berlemont, CEO and founder of Keen Eye.

Keen Eye's next-generation platform addresses the safety of clinical trial subjects along with the integrity of data. Quality controls are implemented throughout workflows and records are signed using electronic signatures. These features are completed by an audit trail that captures every action performed on the platform.

For Dr. Jacques Bosq, former head of pathology at Institut Gustave Roussy, France, "As pathologists, we always put patients' interests first. Keen Eye's expertise in digital tissue analysis has proven to be a really effective solution. With this innovative GCLP-compliant platform, pathologists will be able to perform biomarker detection and quantification in clinical study protocols in a reliable, standardized and efficient manner."