NEWS RELEASE

PerkinElmer Signals Research™ Suite Platform Integrates Scientific Data Silos and Enhances Collaboration for R&D Teams

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PDF Version

Secure, SaaS informatics platform drives streamlined workflows and accelerated decision-making for pharmaceutical and industrial customers

WALTHAM, Mass. – October 25, 2021– **PerkinElmer, Inc.**, a global leader committed to innovating for a healthier world, today announced the launch of its **Signals Research™ Suite** , a full cloud based solution, deployed on Amazon Web Services. The suite is a secure, informatics platform, providing integrated, end-to-end scientific data and workflow management for pharmaceutical and industrial customers. Designed to help drive more informed and accelerated decision making around drug, compound and formulation candidates, the offering brings together PerkinElmer's leading informatics technologies across data access, processing, enhanced analytics and collaboration.

Leveraging the easy-to-use, powerful suite, multi-discipline R&D teams can unify critical experiment and testing data, better configure and control their workflows, and more effectively and efficiently manage critical scientific results – all without needing to be IT experts.

Signals Research Suite seamlessly brings together PerkinElmer Informatics' **Signals Notebook** ™ offering , the market's most popular and fastest growing cloud-based, electronic lab notebook, with the **Signals VitroVivo™ 3.0** (formerly Signals Screening) platform, a leading data processing solution for unprecedented flexibility, plus the **Signals Inventa™ 3.0** (formerly Signals Lead Discovery) platform, an innovative and highly scalable data management, integration and analytics technology. This combination fuels data-driven decision making by providing intuitive and powerful data capture, search, publishing and sharing, raw data conversion from other systems and sources, and next generation visual analytics and predictive modeling. The suite is designed to reduce experiment cycles and increase reproducibility.

Commenting on the research suite, Kevin Willoe, vice president and general manager of PerkinElmer Informatics, said, "Today's pharmaceutical and industrial companies are moving towards digital transformation and away from managing scientific data in silos. They want to focus on doing better science, reduce their dependence on managing IT systems and interact with their data globally and from end-to-end. Our secure, SaaS Signals Research Suite offering allows them to do this, empowering them to harness their data and collaborate with their colleagues and partners to make better, faster and more precise candidate choices."

Extending and protecting the customer's investment, the suite is an enterprise research platform supporting the addition of new techniques, modalities and data types. It also dovetails with other popular software tools and applications offered under the **TIBCO® Spotfire®** , **ChemDraw** ® and Microsoft® Office® brands.

For more information about the Signals Research Suite platform and PerkinElmer's other informatics offerings, **click** here.

About PerkinElmer

PerkinElmer enables scientists, researchers, and clinicians to address their most critical challenges across science and healthcare. With a mission focused on innovating for a healthier world, we deliver unique solutions to serve the diagnostics, life science, food, and applied markets. We strategically partner with customers to enable earlier and more accurate insights supported by deep market knowledge and technical expertise. Our dedicated team of about 15,000 employees worldwide is passionate about helping customers work to create healthier families, improve the quality of life, and sustain the well-being and longevity of people globally. The Company reported revenue of approximately $3.8 billion in 2020, serves customers in 190 countries, and is a component of the S&P 500 index. Additional information is available at **www.perkinelmer.com**.

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