

Visiopharm and Ultivue form co-marketing partnership, raising the bar for immunoprofiling insights

HOERSHOLM, DENMARK, March 31, 2021 /EINPresswire.com/ -- <u>Visiopharm</u>, a leader in AI-based digital pathology, and <u>Ultivue</u>, a leader in multiplexing for tissue biomarker analysis, today announced a new co-marketing partnership to promote a workflow with Ultivue's UltiMapper I/O Immuno8 panel and subsequent image analysis. The workflow will standardize tissue biomarkers investigation of cellular immunophenotypes.

Visiopharm and Ultivue will deliver advanced <u>tissue biomarker staining</u> and analysis research solutions for immuno-oncology programs. The partnership leverages the companies' capabilities and experience in multiplex immuno-profiling to enable its biopharma customers to carry out advanced analysis of the tumor microenvironment. The technologies from both companies are ideally suited to elevate biomarker discovery and analysis within the tumor microenvironment. For biomarker programs, the solution will provide actionable insights to advance tissue biomarker strategies.

Mark Rees, Ph.D., VP of corporate development, Ultivue, said: "Ultivue have the best-in-class multiplex IF technology platform which together with our rapid custom service can deliver highquality complex assay solutions to Biopharma and CRO partners in record turnaround times. Visiopharm offers the best image analysis technology for immunoprofiling; this exciting new partnership strengthens the workflow and analytics for advanced analysis of the tumor microenvironment, which ensures that we can deliver the essential data that is needed to expedite decision-making in biomarker programs."

Adrian Arechiga, chief marketing officer, Visiopharm, said: "Success in immunotherapy is driving the need for prognostic and predictive assays to inform patient selection and stratification. This requirement can be met by a combination of multiplexed staining, image analysis and artificial intelligence. This co-marketing partnership is underpinned by a joint vision of providing biopharma with exceptional tools for immunoprofiling through spatial analysis of tumorimmune cell interactions. Ultivue's multiplexing kits and Visiopharm's AI-based tissue mining tools are ideally suited to provide high-quality and in-depth insights that can move biomarker programs forward, ultimately resulting in the next generation of assays that may inform patient care."

To learn more about this collaboration, products and events, visit

About Visiopharm

Visiopharm[®] is a world leader in Al-driven digital pathology solutions. Visiopharm's pioneering image analysis tools support thousands of scientists, pathologists, and image analysis experts in both academic institutions and the biopharmaceutical industry.

Al-based image analysis and tissue mining tools support research and drug development research worldwide, while their CE-IVD APPs support diagnostics. With the most advanced and sophisticated artificial intelligence and deep learning, they deliver tissue data mining tools, precision results, and workflows.

Visiopharm was founded in 2001 and is privately owned. The company operates internationally with over 900 licenses and countless users in more than 40 countries. Company headquarters are in Denmark's Medicon Valley, with further offices in Sweden, United Kingdom, Germany, and the United States. Follow Visiopharm on LinkedIn and Twitter. For other news, visit the Visiopharm Newsroom.

About Ultivue

Ultivue provides researchers in translational medicine with multiplex biomarker assays for tissue phenotyping and digital pathology. Its proprietary InSituPlex technology enables advanced exploration and interrogation of tissue samples for precision medicine research. These highly customizable solutions and scientific consultative approach strengthen and accelerate biomarker discovery and drug development programs. Learn more at Ultivue.com.

Contact: Ultivue +1 617-945-2662

Contact: Visiopharm +45 88 20 20 88 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/537767110

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2021 IPD Group, Inc. All Right Reserved.