

Press Release

Crosscope Strikes Partnership with Mindpeak to Improve Cancer Diagnosis with Digital Pathology Image Analysis

February 28, 2022

For Immediate Release

Mountain View, California, February 28, 2022 – <u>Crosscope Inc.</u> a leading provider of Al-enabled digital pathology software and Mindpeak Gmbh, known for building sophisticated Al tools for clinical diagnosis, today announced their partnership to integrate Mlndpeak's image analysis tools into the Crosscope's Digital Pathology platform. This partnership will enable Crosscope to expand its portfolio of Al applications and deliver end-to-end digital pathology solutions.

Mindpeak has developed tools that analyze immunohistochemically stained tissue samples by immediately detecting, classifying, and quantifying breast cancer cells. Crosscope Dx, a workflow integrated vendoragnostic digital pathology platform will use Mindpeak's CE-marked BreastIHC and follow-on products each as a supplementary module within the workflow software which will enable pathologists with diagnostics support in the evaluation of histology images or image sections. With this strategic partnership, Crosscope will be the authorized partner of Mindpeak for India and Emerging Markets.

"This collaboration will be instrumental in leveraging the strengths of both the companies to provide end-toend solutions for all kinds of Histopathology workflows thereby providing best-in-class AI tools seamlessly integrated into a single platform," said Crosscope CEO - Dr. Jayendra Shinde. This partnership enables the integration of image analysis solutions for ER, PR, and Ki-67 IHC stainings into Crosscope that will immensely support pathologists to improve the efficiency of their pathology labs and provide a timely diagnosis for their patients ultimately impacting their treatment and outcomes.

"With our Al software BreastIHC now also available via the Crosscope platform in the USA, Europe, and e.g. India we are making a significant contribution to the Al-adoption of pathology", explains Felix Faber, CEO of Mindpeak. Crosscope, as a leading Al software provider in digital pathology, wants to ensure that Mindpeak's cutting-edge technology is available for the pathology community to enable digital transformation in the pathology laboratories in India & emerging markets, USA and Europe.

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About Mindpeak GmbH I Mindpeak, founded by Felix Faber and Dr. Tobias Lang, has been developing image analysis software for pathologists based on artificial intelligence since 2018. Partnering with several international laboratories and leading pathology service providers, Mindpeak is continuously expanding its product range and developing it into an indispensable component of digitized pathology workflows with focus on aiding pathologists in primary diagnostics

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For more information visit: For more information visit: https://www.mindpeak.ai/ or connect on LinkedIn and Twitter

About Crosscope Inc. I Crosscope; abbreviated for "Computational Microscope" is a medical Al software company on a mission to radically transform patient care by unlocking the power of Al. The company's Crosscope Dx software is a digital pathology platform to facilitate deploying scalable Artificial Intelligence and Computational Pathology tools to empower pathology laboratories with precision diagnostics. Crosscope's team of engineers, data scientists, and pathologists are developing a unique platform and Al approach to deliver efficient pathology workflows for increased diagnostic accuracy and productivity.

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For more information visit: <u>www.crosscope.com</u> or connect on <u>LinkedIn</u> and <u>Twitter</u>