

PRESS RELEASE

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Corpus Data & Image Analysis AB announces DermaProbe™, an AI (Artificial Intelligence) based software platform for advanced handling of analytics with various spectroscopy and imaging data.

Stockholm, Sweden, Corpus Data & Image Analysis AB, specializing in multivariate and hyper-spectral imaging and spectroscopy analysis announces DermaProbe™, an AI (Artificial Intelligence) based software platform for advanced handling of analytics with various spectroscopy and imaging data for skin diagnostics.

DermaProbe™ is a software tool that features a wide array of applications. For instance quick and early diagnostics of malignant melanoma but also for diabetes induced neuropathy examinations. What is unique with DermaProbe™ is Corpus' AI technology embedded in a scheme of analytics that enables clinicians with only little training to diagnose various skin diseases such as malignant melanoma, thereby saving time for both patients and physicians. DermaProbe™ is intended for various medical applications and can be included in a total software solution.

About Corpus

Corpus is a Swedish based company specializing in multivariate and hyper-spectral imaging and spectroscopy analysis. Corpus develops Multivariate- and Hyperspectral data-analysis methods for a wide array of imaging modalities. Corpus' customers can be found in both scientific rooms and in the manufacturing industry. CorpusDia.com

About DermaProbe™

DermaProbe™ has shown to be the most effective, affordable and reliable skin diagnostics tool in the industry. With such a wide array of uses it is sure to be bridging the chasm in the skin diagnostics field. "The advancement of Corpus' new platform will solve many difficult tasks in the diagnostic skin area" says Gunilla Nordström, CEO of Corpus. We have already received great interest from the MedTech industry and also from End-Users. "

To learn more about Corpus and DermaProbe™ please contact:

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