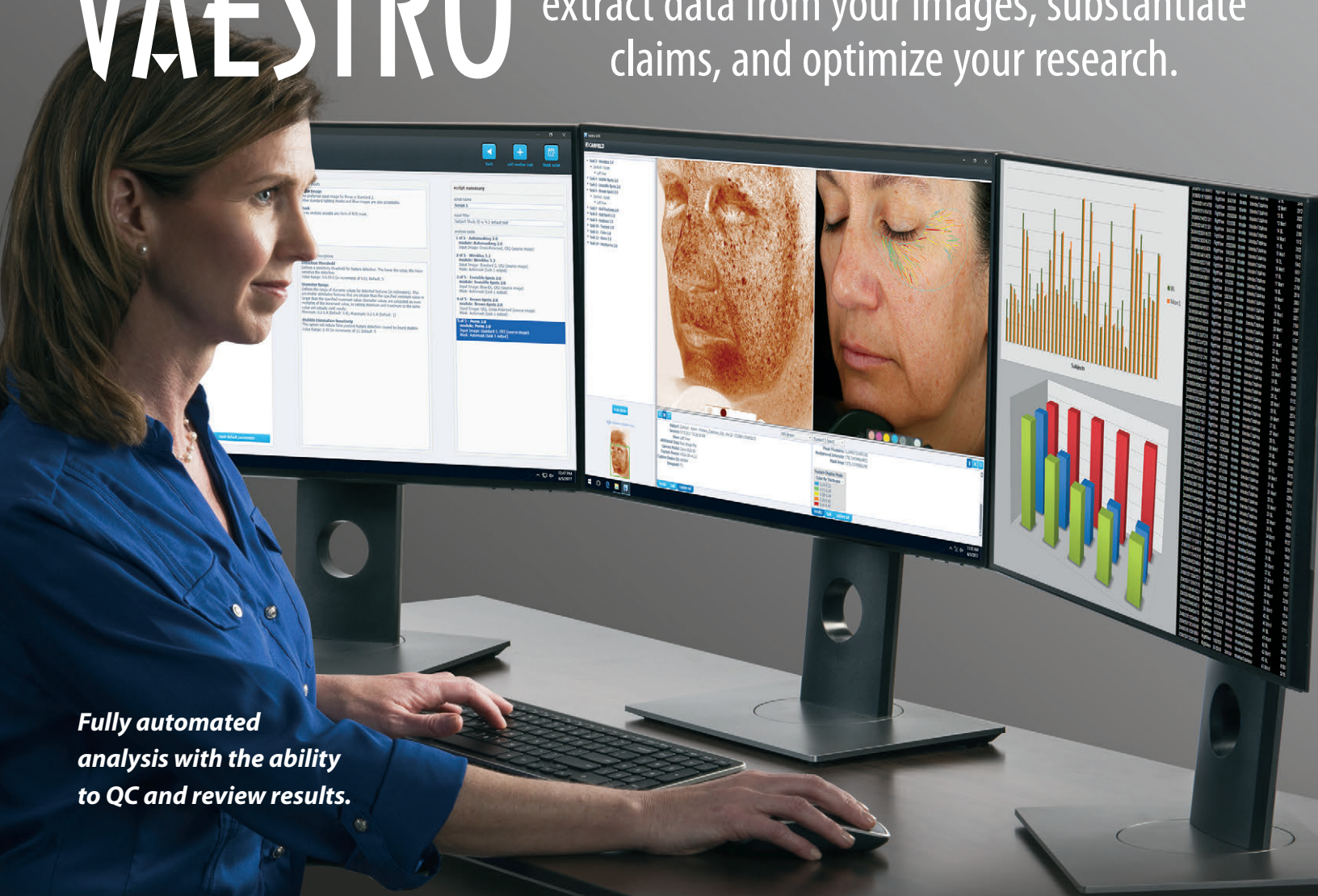


VAESTRO[®]

Advanced image analysis software to extract data from your images, substantiate claims, and optimize your research.



Fully automated analysis with the ability to QC and review results.

Analysis scripts precisely detect, measure and count the photographic evidence in facial features such as:



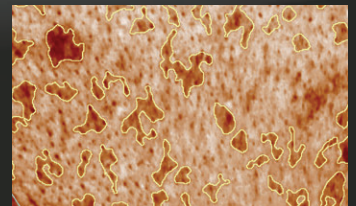
Fine Lines and Wrinkles



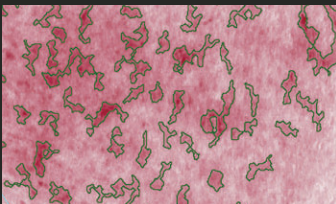
Visible Spots



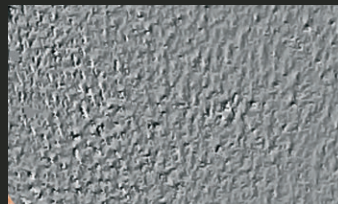
Invisible Spots



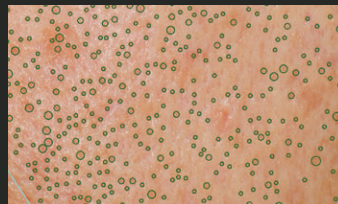
Brown Spots



Red Features



Texture



Pores



Porphyrins

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VAESTRO was developed for research scientists to generate analysis data for product efficacy, claim substantiation, and publication.

Its collection of sophisticated, industry-tested algorithms can be assembled into a single, scripted workflow that can be audited and validated.

*Quantify outcomes.
Substantiate claims.*

Key features of VAESTRO Image Analysis Toolkit

Perform analysis unattended

Wizard-driven, customizable scripts provide flexible batch analysis.

Seamless integration with **Canfield Mirror**® and **Canfield Capture** databases.

Multiple data source linkage Analyze images from multiple databases and study sites.

Advanced query functions for powerful image selection and filtering.

Camera RAW file support enables image processing optimized for analysis.

Sophisticated **mask edit controls** allow for delineation of multiple target areas and registration of follow-up images.

Automatic or user-definable parameter settings allows flexibility in identifying the features of interest.

Advanced feature detection and analysis algorithms, using specified lighting modality for optimal results.

Various analysis metrics for targeted statistical analysis and data mining.

Visualization and analysis of Red and Brown data with Canfield's exclusive **RBX**® Technology.

Independent review Analysis results are compiled into an output folder that can be reviewed independent of the application.

Additional Services

Canfield provides the expertise needed to optimize your research and implement image analysis methodology.

Photography consultation

Canfield imaging experts can assist with determining optimal equipment, devices, lighting, environment, etc. for your photo documentation needs.

Custom image capture systems

Canfield's engineers can design custom lighting, optical and stereotactic positioning devices for your specific needs.

Training is available on-site and/or at Canfield's New Jersey headquarters.

Image Analysis consultation

Canfield's technical team can help you identify the imaging options available to meet your analysis needs.

Custom image analysis software development

Canfield can support your research needs by developing custom analysis algorithms.

In-house image analysis services

Canfield can perform image analysis services in-house and provide you with the results.



Seamless integration with Canfield's VISIA®-CR facial imaging system provides a turnkey skin analysis solution for any researcher.

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www.canfieldsci.com / info@canfieldsci.com / phone +1.973.434.1201 / (USA) 800.815.4330

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