

NEWS RELEASE

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MedAware Systems Implements AI Solutions for Medical Research Data

May 30, 2018 - Broomfield, Colorado

MedAware Systems, Inc. announced today that it has successfully implemented the first of a planned series of AI components for reliably and accurately extracting data from the vast body of published medical research studies. The AI solutions are designed to integrate with the Company's patent pending processes and methodology to extract and normalize medical research data.

These data, along with analytic tools provided through the Company's *Science of Health Informatics* (SOHInfo™) subscription service enable pharmaceutical and medical device companies to employ all available research science for regulatory filings, competitive intelligence, evidence-based marketing messaging, and acquisition due diligence.

"The introduction of AI into our current process provides significant productivity gains, allowing us to extract data from medical research studies far faster and more efficiently", says William Kent, MedAware Systems' President and COO. He continues, "With our proven, industry-leading data reliability and accuracy, SOHInfo delivers all the available science to investigate any medical topic. What would take our customers years to accomplish can be done today in minutes with SOHInfo. By adding powerful AI components, we are able to ingest more data, on more topics, without having to add additional resources. It is a significant win for us and our customers."

ABOUT MEDAWARE SYSTEMS, INC.

MedAware Systems, Inc. disrupts the health informatics industry by forever changing the way healthcare professionals and patients derive usable evidence from published clinical trials research. The Company's *Science of Health Informatics* (SOHInfo™) is a Scientific-Data-as-a-Service (SDaaS™) that solves the problem of making the vast and chaotic body of clinical science research instantly available and indispensable for fully understanding the safety and efficacy of medical treatments and devices.

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