NEWS RELEASE

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Anna Barón, PhD Joins MedAware Systems' Scientific Advisory Board

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MedAware Systems, Inc. announced today that Anna Barón, PhD, Professor of Biostatistics & Informatics, University of Colorado School of Public Health, Anschutz Medical Campus is joining the company's Scientific Advisory Board. Dr. Barón is a leading biostatistician with extensive research experience in cancer prevention and control.

Dr. Barón has received a number of prestigious awards including a Ford Foundation Minority Postdoctoral Fellowship, a Research Fellowship funded by National Cancer Institute International Affairs Program, Italian National Research Council, and Centro di Riferimento Oncologico, in Aviano (PN), Italy. Visiting Scientist Fellowship Award, International Agency for Research on Cancer, Lyon France, and was inducted as a Faculty Member into the Alpha Upsilon Chapter of the Delta Omega Honorary Society in Public Health.

She is a member of American Statistical Association – Biometrics, Statistical Computing and Graphics; the International Biometric Society, the Caucus for Women in Statistics, and the Society for the Advancement of Chicanos and Native Americans in Science.

"Dr. Barón is an important addition to our Scientific Advisory Board as she brings considerable expertise in biostatistics, which is critical for the standardization of data that we extract from studies and for the statistical analysis of those data", says Dr. Zung Vu Tran, Chief Science Officer for MedAware Systems. "Her knowledge and experience in the areas of biostatistics and informatics will be invaluable for us as we develop and deploy our extensive and robust database of medical research", he adds.

Dr. Barón received her PhD from University of Texas School of Public Health, specializing in Biometry. Her professional interests also include Epidemiology and Health Economics.

ABOUT MEDAWARE SYSTEMS, INC.
MedAware Systems, Inc., based in Broomfield Colorado, is developing a first-of-its-kind database of all available medical research information where data have been extracted, normalized and standardized to provide highly accurate search and retrieval of evidence-based medical treatments and outcomes. With data precisely filtered by patient profile and disease this subscription service will eliminate today's cumbersome, time-consuming, and highly inaccurate keyword searches. The service also offers instant meta-analysis of data across numerous studies, providing users information from tens, hundreds, or thousands of studies in minutes.

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