



PRESS RELEASE

Dr. Barry Goldberg Honored With The SuperSonic Imagine Achievement Award

*The Highly Innovative Ultrasound Company Honors Acclaimed
Ultrasound Pioneer at RSNA Symposium*

Chicago, Illinois (March 25, 2015) SuperSonic Imagine (Euronext: SSI, FR0010526814), the highly innovative ultrasound company that pioneered breakthrough ShearWave™ Elastography technology (SWE™), and UltraFast™ Doppler, announces that it has honored Dr. Barry Goldberg with its 2014 SuperSonic Imagine Achievement Award. Dr. Goldberg follows past recipients Dr. Mathias Fink, Dr. Peter Burns, Are You Dense Founder Dr. Nancy Cappello and cancer research philanthropist and past Paramount Pictures CEO Sherry Lansing who received the first award in 2010. The SuperSonic Imagine Achievement Award was created to recognize, honor and celebrate the outstanding contribution of time, leadership or financial support made by individuals, companies or associations, to advance cancer research and awareness.

Since 1977, Dr. Goldberg has been a Professor of Radiology at Thomas Jefferson University Hospital in Philadelphia. The ultrasound division he established has become one of the largest ultrasound facilities in the world. As a director, he also played a central role in the establishment and development of the Thomas Jefferson Institute for Education and Research in Ultrasound, the leading educational institute in diagnostic ultrasound with 5,000 physicians and sonographers enrolled in courses in ultrasound every year in the USA and with 41 satellite facilities worldwide.

Dr. Goldberg has been the President of the American Institute of Ultrasound in Medicine, a global organization of ultrasound societies which has more than 50,000 members. He also served as President of the World Federation of Ultrasound in Medicine and Biology (WFUMB). His extensive peer reviewed literature includes 96 book chapters and 313 papers. He has written and/or edited 29 books and has received 147 grants from government agencies, foundations and industry.

Dr. Goldberg has received numerous honorary professorships, memberships and fellowships around the world. He was named as a Fellow of the American College of Radiology, the American Institute of Ultrasound in Medicine, the Society of Radiologists in Ultrasound, the American Heart Association, the Council of Cardiovascular Radiology, and the American Institute for Medical and Biological Engineering. He is one of the few recipients of the Outstanding Research Award and the Outstanding Educator Award granted by the Radiological Society of North America (RSNA) for his research and educational achievements. Dr. Goldberg is the honoree and the recipient of the highest award, the Antoine Beclere Medal, granted to him by the International Society of Radiology for his contributions to the advancement of International Radiology. He founded the website SonoWorld, a leading ultrasound information and education resource.

“The name Barry Goldberg is synonymous with ultrasound,” said Jacques Souquet, Ph.D. and CEO of SuperSonic Imagine. “There is not anyone, anywhere in the world who has done more to advance the development of ultrasound and he richly deserves this recognition, and we thank him for his contributions to SuperSonic Imagine.”

Dr. Goldberg commented, “It is indeed a honor to receive this award from dedicated and innovative colleagues with whom I have worked closely for decades. We have together focused on developing and improving this diagnostic technology, which has proven so invaluable to medicine and the well-being of patients. ”

About SuperSonic Imagine

Founded in 2005 and based in Aix-en-Provence (France), SuperSonic Imagine is a company specializing in medical imaging. The company designs, develops and markets a revolutionary ultrasound system, Aixplorer®, with an UltraFast™ platform that can acquire images 200 times faster than conventional ultrasound systems. Aixplorer® is the only system that can image two types of waves: ultrasound waves ensure excellent image quality and shear waves, which allow physicians to visualize and analyze the stiffness of tissue in a real-time, reliable, reproducible and non-invasive manner. This innovation, ShearWave™ Elastography, significantly improves the detection and characterization of numerous pathologies in several applications including breast, thyroid, liver and prostate. SuperSonic Imagine has been granted regulatory clearances for the commercialization of Aixplorer® in the main global markets. Over the past years, SuperSonic Imagine enjoyed the backing of several prestigious investors, among which Auriga Partners, Edmond de Rothschild Investment Partners, Bpifrance, Omnes Capital and NBGI.

For more information about SuperSonic Imagine, please go to www.supersonicimagine.com.

Contact information:

Judy Barton
Director Global Market Development
+1-425-652-7593
judy.barton@supersonicimagine.com

Dan Conley
Principal, Beacon Communications
+1-312-593-8461
dconley@beaconpr.com