

April 26, 2017



BioSig Technologies to Attend the Heart Rhythm Society's Scientific Sessions May 10-13 in Chicago

Minneapolis, MN, April 26, 2017 (GLOBE NEWSWIRE) -- BioSig Technologies, Inc. (OTCQB: BSGM), a medical device company developing a proprietary platform designed to address an unmet technology need for the \$4 billion electrophysiology (EP) marketplace, today announced that the Company will be attending the Heart Rhythm Society's 38th Annual Scientific Sessions May 10-13 at McCormick Place in Chicago, Illinois.

During the event, BioSig management will provide updates on their PURE EP(TM) System, a novel cardiac signal acquisition and display system, including pre-clinical data obtained with the PURE EP System presented in the form of a poster presentation entitled, "Use of Terminal Unipolar Electrogram Current of Injury as a Novel Marker to Estimate Contact: An Acute Canine Study".

The event will feature more than 900 of the world's most noted experts in cardiac rhythm management and will serve as faculty for more than 250 educational sessions covering topic areas including pacing, defibrillation, clinical arrhythmia management, ablation, pharmacology, genetics, basic science, health policy, and many other topics. Attendees will be immersed in the global community of professionals dedicated to improving the care of patients with heart rhythm disorders.

About BioSig Technologies

BioSig Technologies is a medical device company developing a proprietary technology platform designed to improve the \$4 billion electrophysiology (EP) marketplace (www.biosigtech.com). Led by a proven management team and a veteran, independent Board of Directors, Minneapolis-based BioSig Technologies is preparing to commercialize its PURE EP(TM) System. The technology has been developed to address an unmet need in a large and growing market.

The PURE EP System is a novel cardiac signal acquisition and display system which is engineered to assist electrophysiologists in clinical decision making during procedures to diagnose and treat patients with abnormal heart rates and rhythms. BioSig's main goal is to deliver technology to improve upon catheter ablation treatments for the prevalent and deadly arrhythmias, Atrial Fibrillation and Ventricular Tachycardia. BioSig has partnered with Minnetronix on technology development and is working toward FDA 510(k) clearance and CE Mark for the PURE EP System.

Forward-looking Statements

This press release contains “forward-looking statements.” Such statements may be preceded by the words “intends,” “may,” “will,” “plans,” “expects,” “anticipates,” “projects,” “predicts,” “estimates,” “aims,” “believes,” “hopes,” “potential” or similar words. Forward-looking statements are not guarantees of future performance, are based on certain assumptions and are subject to various known and unknown risks and uncertainties, many of which are beyond the Company’s control, and cannot be predicted or quantified and consequently, actual results may differ materially from those expressed or implied by such forward-looking statements. Such risks and uncertainties include, without limitation, risks and uncertainties associated with (i) our inability to manufacture our product candidates on a commercial scale on our own, or in collaboration with third parties; (ii) difficulties in obtaining financing on commercially reasonable terms; (iii) changes in the size and nature of our competition; (iv) loss of one or more key executives or scientists; and (v) difficulties in securing regulatory approval to market our product candidates.. More detailed information about the Company and the risk factors that may affect the realization of forward looking statements is set forth in the Company’s filings with the Securities and Exchange Commission (SEC), including the Company’s Annual Report on Form 10-K and its Quarterly Reports on Form 10-Q. Investors and security holders are urged to read these documents free of charge on the SEC’s web site at <http://www.sec.gov>. The Company assumes no obligation to publicly update or revise its forward-looking statements as a result of new information, future events or otherwise.

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