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Bioheart Inc. to Participate in the 2009 World Stem Cell Summit on September 23rd

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SUNRISE, Fla., Sept. 10 /PRNewswire-FirstCall/ -- Bioheart, Inc., (OTC Bulletin Board: BHRT) a company committed to delivering intelligent devices and biologics that help monitor, diagnose and treat heart failure and other cardiovascular diseases announced today that Kristin Comella, Vice President of R&D and Corporate development has been invited to participate in the 2009 World Stem Cell Summit in Baltimore, Maryland, this month.

Ms. Comella will speak on the concurrent panel "Stem Cell Progress Report-Cardiovascular" scheduled for September 23rd from 2:30 to 3:55 PM. The panel will provide an overview for a business, patient and media audience relating to progress in the field. Bioheart will present the business opportunities and challenges. She will join more than 100 expert speakers presenting to an audience of more than 1,200 experts from more than 25 countries.

The 2009 World Stem Cell Summit is being held in Baltimore, Maryland from September 21st - 23rd. Presented by the Genetics Policy Institute, the 2009 Summit is hosted by Johns Hopkins University, the University System of Maryland, Maryland Department of Business and Economic Development, Maryland Technology Development Corporation and Maryland Stem Cell Research Fund. The World Stem Cell Summit is the flagship event, bringing together the founding visionary researchers, clinicians, business pathfinders, key policy-makers, regulators, advocates, experts in law and ethics to present compelling presentations, share information, and together chart the future of regenerative medicine.

About Bioheart, Inc.
 Bioheart, Inc. is committed to delivering intelligent devices and biologics that help monitor, diagnose and treat heart failure and cardiovascular diseases. Its goals are to improve a patient's quality of life and reduce health care costs and hospitalizations. Specific to biotechnology, Bioheart is focused on the discovery, development and, subject to regulatory approval, commercialization of autologous cell therapies for the treatment of chronic and acute heart damage. Its lead product candidate, MyoCell(R), is an innovative clinical muscle-derived stem cell therapy designed to populate regions of scar tissue within a patient's heart with new living cells for the purpose of improving cardiac function in chronic heart failure patients. The Company's pipeline includes multiple product candidates for the treatment of heart damage, including Bioheart Acute Cell Therapy, an autologous, adipose tissue-derived stem cell treatment for acute heart damage, and MyoCell(R) SDF-1, a therapy utilizing autologous cells that are genetically modified to express additional potentially therapeutic growth proteins.

For more information on Bioheart, visit www.bioheartinc.com.

MyoCell and MyoCell SDF-1 are trademarks of Bioheart, Inc.

Forward-Looking Statements:
 Except for historical matters contained herein, statements made in this press release are forward-looking and are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Without limiting the generality of the foregoing, words such as "may," "will," "to," "plan," "expect," "believe," "anticipate," "intend," "could," "would," "estimate", or "continue" or the negative other variations thereof or comparable terminology are intended to identify forward-looking statements.

Investors and others are cautioned that a variety of factors, including certain risks, may affect our business and cause actual results to differ materially from those set forth in the forward-looking statements. These risk factors include, without limitation, (i) our ability to obtain additional financing; (ii) our ability to control and reduce our expenses; (iii) our ability to establish a distribution network for and commence distribution of certain products for which we have acquired distribution rights; (iv) our ability to timely and successfully complete our clinical trials; (v) the occurrence of any unacceptable side effects during or after preclinical and clinical testing of our product candidates; (vi) the timing of and our ability to obtain and maintain regulatory approvals for our product candidates; (vii) our dependence on the success of our lead product candidate; (viii) our inability to predict the extent of our future losses or if or when we will become profitable; (ix) our ability to protect our intellectual property rights; and (x) intense competition. The Company is also subject to the risks and uncertainties described in its filings with the Securities and Exchange Commission, including the section entitled "Risk Factors" in its Annual Report on Form 10-K for the year ended December 31, 2008, as amended by its Annual Report on Form 10-K/A, and its Quarterly Reports on Form 10-Q for the quarters ended June 30, 2009, March 31, 2009; June 30, 2008 and September 30, 2008.

Contact:
 At the Company:
 Karl E. Groth, Ph.D., Chairman and Chief Executive Officer

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