

Regado Biosciences to Present at the Needham & Company's 10th Annual Healthcare Conference in New York City

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BASKING RIDGE, N.J., March 30, 2011 /PRNewswire/ -- Regado Biosciences, a privately held company pioneering the development of antithrombotic aptamers with active control agents, announced that David J. Mazzo, PhD, President and CEO, will be presenting at the Needham & Company's 10th Annual Healthcare Conference at the New York Palace Hotel in New York City on Wednesday, April 6, 2011 at 11:20 a.m. EDT. The presentation will include an overview of the Company's pipeline with emphasis on the lead development program, the innovative anticoagulant system REG1, including a summary of the REG1 phase 2b trial (RADAR) results.

ABOUT REGADO BIOSCIENCES

Regado Biosciences, Inc. is a private biopharmaceutical company pioneering a new therapeutic technology with the creation and development of proprietary controllable aptamer drug systems. Each system comprises a nuclease-stabilized RNA aptamer, the therapeutic effect of which can be reversed partially or completely in real time by its specific and complementary oligonucleotide active control agent. This technology is being applied to injectable antithrombotics (including anticoagulants and antiplatelet agents) in the acute and sub-acute care cardiovascular setting, a multi-billion dollar world-wide market in need of drugs with improved safety profiles and a greater degree of therapeutic control. The products in Regado's pipeline are designed to act as optimized antithrombotics, uniquely concomitantly minimizing the risk of ischemia and bleeding, and, by allowing patient specific tuning of the desired therapeutic effect, providing a safe and unique approach to personalized medicine.

ABOUT REG1, REG2 and REG3

Regado's lead program, the anticoagulant system REG1, consists of two parenteral agents both administered by IV bolus, the first being a potent highly selective Factor IXa inhibitor (pegnivacogin, a.k.a. RB006) and the second being its compleme
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