



FOR IMMEDIATE RELEASE

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Ohmx Announces Participation in Upcoming Investment Conferences

Evanston IL, March 25th 2010 – Ohmx Corporation, a bioelectronic detection company focused on developing a near-patient analyzer for monitoring of chronic diseases, is pleased to announce its participation in upcoming investment conferences, as shown in the table below. If attending, please take the opportunity to see our presentation at some of these events, or contact us for more information regarding our current business strategy and market opportunity.

Event:	Location:	Date:
Invest Midwest Symposium	St. Louis, MO	03/24/10
iBio PROPEL Finals	Chicago, IL	04/08/10
Bio2010 Business Forum	Chicago, IL	05/03/10
Michigan Growth Capital	Ypsilanti, MI	05/11/10
NU Innovation Day	Chicago, IL	05/18/10
Springboard Enterprises	Wellesley, MA	06/02/10

About the Company:

Ohmx is advancing e-Diagnostics by developing a home monitoring device that quantifies clinical biomarkers and other important disease indicators from the blood of a single finger prick. Ohmx’s handheld monitoring device is electronic, low-cost, user-friendly, contains advanced communications protocols, and can be used as a near-patient analyzer in the convenience of the patient’s home. Home monitoring of patient’s health with Ohmx’s devices will allow much more frequent transfer of information to healthcare providers and better healthcare for chronic disease patients than today’s paradigm which require a visit to the doctor’s office for blood testing.

This press release may contain forward-looking statements that involve a number of risks and uncertainties. Our actual results could differ materially from the results identified or implied in any forward-looking statement. These statements are based on our views as of the date they are made with respect to future results or events. The Company does not

undertake to publicly update or revise its forward-looking statements even if experience or future changes make it clear that any projected results or events expressed or implied therein will not be realized.