



FOR IMMEDIATE RELEASE

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NCI-NIH awards Ohmx \$208,110 in Phase I SBIR Grant

Evanston IL, September 27th 2010 – Ohmx Corporation, a bioelectronic detection company focused on developing a near-patient analyzer for monitoring of chronic diseases, is pleased to announce that it was awarded a 9 month, \$208,110 Phase I SBIR grant from the National Cancer Institute (NCI). Ohmx Corporation will be working together with Dr. William Catalona during this feasibility study to evaluate the scientific and technical merit of Ohmx's latest technology for prostate cancer detection.

About the Company:

Ohmx is advancing e-Diagnostics by developing a POC device that can quantify clinical biomarkers and other important disease indicators from a finger stick. Ohmx's handheld monitoring device will be electronic, low-cost, user-friendly, and used as a near-patient analyzer in the convenience of the patient's home. Except for diabetes, there are few consumer devices that can monitor chronic diseases. Ohmx was founded by NU Prof. Thomas Meade, PhD, who sold his prior company to Motorola for \$300MM; President & CEO is Charles Rowland (Baxter, LifeWatch, Sirtex, ICS). R&D is headed by Dimitra Georganopoulou, Ph.D. (Inverness, Nanosphere) and Product Development is headed by Paul Bao, Ph.D. (Vysis, Corning, Nanosphere).

This press release contains 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.