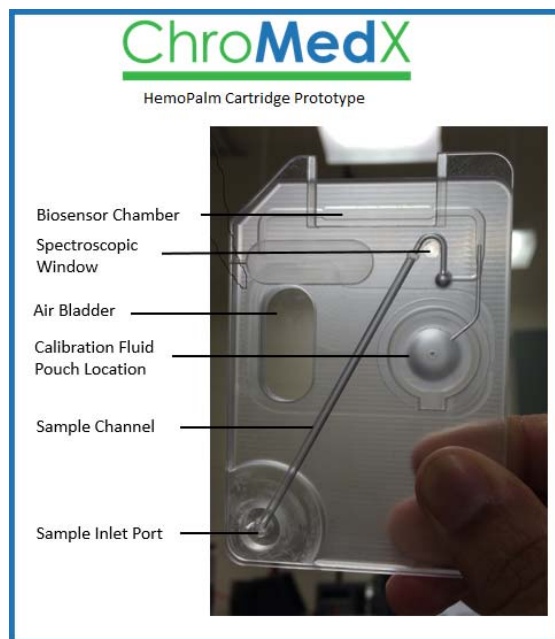


CHROMEDX ANNOUNCES COMPLETION OF HEMOPALM™ PROTOTYPE CARTRIDGE

TORONTO, ONTARIO -- (September 4, 2015) - ChroMedX Corp. (the “Company”) (CSE: CHX, OTC: MNLIF, Frankfurt: EIY2), a developer of in vitro diagnostics and point-of-care testing (POCT) is pleased to report the completion of the HemoPalm™ System Prototype Cartridge.

In conjunction with the previously announced ENGAGE grant with McMaster University’s Manufacturing Research Institute (MMRI), the Company has completed the fabrication of the prototype HemoPalm™ cartridge, a key component of the HemoPalm™ analysis system. MMRI produced the prototype by micromachining and testing of cartridge operation including calibration fluid pouch activation and microfluidic flow has already begun. Development of CO-oximetry calibration algorithms at McMaster University is underway.

Below is a photo of the see-through HemoPalm™ prototype cartridge identifying key components. The see through material allows easy observation of fluid flow during cartridge testing.



“This is the first major step in the completion of the HemoPalm™ system alpha prototype. The cartridge is a critical element of the system and contains several novel features that set it apart from competitive products. Micromachining of the prototype cartridges has allowed rapid design modifications when needed, avoiding the time and cost of modifications to conventional plastic injection moulds. We are very pleased with our collaboration with McMaster University.” said Dr. Wayne Maddever, President & CEO, ChroMedX Corp.

The Company is also pleased to present a 3D schematic video of the HemoPalm™ Analyzer system which demonstrates the sequence of operations commencing with the scanning of the cartridge for identification followed by spectroscopic CO-oximetry measurement, biosensor fluid calibration and biosensor measurement of blood gases and electrolytes.

<https://www.youtube.com/watch?v=PQ38FLtRTSk&feature=youtu.be>
<iframe width="560" height="315"
src="https://www.youtube.com/embed/PQ38FLtRTSk" frameborder="0"
allowfullscreen></iframe>

ChroMedX recently announced the engagement of Polygenesis Corporation to complete the development of the biosensor technology aspect of the HemoPalm™ system as well as complete the development of the prototype analyzer.

About ChroMedX Corp.

ChroMedX Corp. is a medical technology company focused on the development of novel medical devices for in vitro diagnostics and point-of-care testing. The devices are protected by the Company's issued and pending patents, dealing with blood collection, analysis and plasma/serum processing.

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