



For more information, contact: Mark Powelson
734.663.4719
mpowelson@handylab.com

FOR IMMEDIATE RELEASE

**HANDYLAB, INC. ANNOUNCES THE RELEASE OF JAGUAR AUTOMATED
PCR SYSTEM**

Ann Arbor, MI – HandyLab, Inc., a developer of novel molecular diagnostic testing products, announces the release of the Jaguar Automated PCR System. This Real-Time PCR System integrates sample preparation, nucleic acid extraction, and microfluidic amplification and detection into a single instrument. Two to twenty-four tests can be run in 45 to 90 minutes from a raw patient sample.

The Jaguar Automated PCR System provides a solution for today's laboratory challenges: labor, training, 24/7 results and more. HandyLab's Jaguar System delivers a simplified molecular testing process by automatically performing all Real-Time PCR processes, while the unique microfluidic technology essentially eliminates the risk of amplified PCR contamination. According to Mark Powelson, Vice President, Sales and Marketing, "Jaguar will provide TRUE AUTOMATION for laboratories wanting to streamline their Laboratory Developed Tests and it is anticipated the reduction in time-to-result that Jaguar provides will improve the clinical decision making process."

About HandyLab

HandyLab is dedicated to the development, manufacture and sale of novel molecular diagnostic products based on patented and proprietary microfluidic, miniaturized real-time PCR and nucleic acid extraction technologies. www.handylab.com

HandyLab, Inc.
5230 South State Road
Ann Arbor, MI 48108
(p) 734 663 4719
(f) 734 663 7437

###