



**SoftGenetics to Supply Forensic Analysis Software for IntegenX's Automated DNA Identity Profiling system.**

*Apollo 200 RapidHIT™ System will include GeneMarker® HID software*

Pleasanton, CA and State College, PA February 21, 2011. IntegenX Inc. and Softgenetics Inc. today announced that GeneMarker HID forensics software will power the data analysis feature of IntegenX's Apollo 200 RapidHIT DNA Profiling system for human identification. The incorporated software will enable the integrated system to produce unique human DNA profiles in standardized formats compatible with human identification database search systems.

IntegenX is developing the Apollo 200 RapidHIT DNA Profiling system for deployment with law enforcement agencies and the US Departments of Defense and Homeland Security. The system automatically prepares, processes, and sequences DNA from cheek swabs and other suitable human tissue samples. With the incorporation of GeneMarker HID software, the integrated system will automate and speed up the production of critical information for border security operations, crime scene analysis, paternity and other kinship determinations, and other human identification needs.

“Combining Softgenetics’ unique human identity analysis software with IntegenX’s revolutionary microfluidic chips will enable us to greatly expand the utility of DNA detection for both existing and new applications,” said Stevan Jovanovich, chief executive officer of IntegenX. “The integration of GeneMarker HID represents a giant step forward in our Apollo 200 RapidHIT DNA Profiling system development and commercialization program.”

“By incorporating GeneMarker HID into IntegenX’s sample-to-answer offering, operators can use a trusted product in a new and rapidly evolving environment,” said John Fosnacht, vice president of marketing and co-founder of Softgenetics. “We are pleased that IntegenX has chosen GeneMarker HID to include in its new rapid DNA identification system and leveraging the knowledge of both



SoftGenetics and the forensics labs that rely on its ability to analyze forensic data every day around the world.”

**About IntegenX Inc.**

IntegenX, Inc., headquartered in Pleasanton, CA, is a privately held company that designs, manufactures and markets automated DNA and RNA based sample preparation systems for life sciences, applied sciences, and diagnostics markets. IntegenX products eliminate the most acute pain points affecting widely adopted laboratory workflows. The company’s expertise and intellectual property includes its patented MOVE™ valve technology and proprietary, patent-pending PrepX™ reagent kits. The microfluidics technology platform integrates advanced fluidics and robotic capabilities to prepare samples for DNA and RNA sequencing and to produce sample-to-answer performance for DNA-based forensics and human identity (HID) testing, biodefense, and molecular diagnostics applications. For more information, please visit [www.integenx.com](http://www.integenx.com).

**About Softgenetics LLC.**

SoftGenetics LLC. is the leading provider of effective, biologist friendly, easy-to-use genetic analysis software tools to meet the ever changing needs of today’s genetic researcher and medical research. The company offers leading edge software powertools for genetic analysis, like Mutation Surveyor® Sequence Analysis and Assembly software, NextGENe® 2nd Generation Sequence Analysis software, GeneMarker® the “Biologist Friendly” Genotyping software, GeneMarker®HID STR Human Identity software, JelMarker™ image reading and conversion software..For more information, please visit <http://www.softgeneteics.com/www.softgenetics.com>.

Contact:

IntegenX Inc. \* 5720 Stoneridge Drive \* Suite 300 \* Pleasanton \* CA \* 94588 \* ph: 925-701-3400 \* fx: 925-574-7474 \* [www.integenx.com](http://www.integenx.com)



Howard D. Goldstein

IntegenX, Inc.

5720 Stoneridge Drive, Suite 300

Pleasanton, CA 94568

925.701.3481

[howardg@integenX.com](mailto:howardg@integenX.com)

John Fosnacht

SoftGenetics LLC

100 Oakwood Ave, Suite 350

State College, PA 16803

814.237..9340

[john@softgenetics.com](mailto:john@softgenetics.com)

###