



## **Transgenomic to Present at the Rodman & Renshaw 12th Annual Global Investment Conference**

**OMAHA, Neb. (September 8, 2010)** – Transgenomic, Inc. (OTC/BB: TBIO) today announced that Craig Tuttle, president and chief executive officer, will deliver the Company's corporate presentation at the Rodman & Renshaw 12th Annual Global Investment Conference on Monday, September 13 at 4:55 p.m. EDT. The conference will be held at the Palace Hotel in New York City from September 13th – 15th, 2010.

The presentation will be webcast live at <http://www.wsw.com/webcast/rrshq18/tbio> and is available for viewing at the Company's web site at [www.transgenomic.com](http://www.transgenomic.com) where it will also be archived for 90 days following the event.

Mr. Tuttle will be available for one-on-one meetings with investors participating in the Rodman & Renshaw Global Investment Conference. For those who would like to schedule an appointment with Transgenomic management, please contact Kim Golodetz, Lippert/Heilshorn & Associates, Inc., at 212-838-3777 or at [kgolodetz@lhai.com](mailto:kgolodetz@lhai.com) or contact your Rodman & Renshaw representative.

### **About Transgenomic, Inc.**

Transgenomic, Inc. ([www.transgenomic.com](http://www.transgenomic.com)) is a global biotechnology company specializing in high sensitivity genetic variation and mutation analysis, providing products and services in DNA mutation detection and discovery for clinical research, clinical molecular diagnostics and pharmacogenomics analyses. Its product offerings include the WAVE<sup>®</sup> Systems and associated consumables specifically designed for use in genetic variation detection and single- and double-strand DNA/RNA analysis and purification. With broad applicability to genetic research, nearly 1,500 systems have been shipped to customers in more than 50 countries. The SURVEYOR<sup>®</sup> Mutation Detection Kits and SURVEYOR Check-It Kit provide reagents and protocols for high sensitivity detection of mutations in DNA. In addition, HANABI automated chromosome harvesting systems improve laboratory productivity with consistent quality compared with manual methods for cytogenetic analyses. Service offerings include the Transgenomic Molecular Laboratory, which provides reference laboratory services specializing in molecular diagnostics including Mitochondrial Disorders, Oncology and Hematology, Molecular Pathology and Inherited Diseases. Transgenomic Pharmacogenomics Services is a CRO for pharmacogenomic, translational research and clinical trials.

### **Forward-Looking Statements**

Certain statements in this press release constitute "forward-looking statements" of Transgenomic within the meaning of the Private Securities Litigation Reform Act of 1995, which involve known and unknown

risks, uncertainties and other factors that may cause actual results to be materially different from any future results, performance or achievements expressed or implied by such statements. Forward-looking statements include, but are not limited to, those with respect to management's current views and estimates of future economic circumstances, industry conditions, company performance and financial results, including the ability of the Company to grow its involvement in the diagnostic products and services markets. The known risks, uncertainties and other factors affecting these forward-looking statements are described from time to time in Transgenomic's filings with the Securities and Exchange Commission. Any change in such factors, risks and uncertainties may cause the actual results, events and performance to differ materially from those referred to in such statements. Accordingly, the Company claims the protection of the safe harbor for forward-looking statements contained in the Private Securities Litigation Reform Act of 1995 with respect to all statements contained in this press release. All information in this press release is as of the date of the release and Transgenomic does not undertake any duty to update this information, including any forward-looking statements, unless required by law.