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**CONTACT:** Gina Cella  
Cella Communications  
T: 781-334-4692  
[ginacella@comcast.net](mailto:ginacella@comcast.net)

**MOLECULAR BIOMETRICS BUILDS  
COMMERCIAL TEAM IN PREPARATION FOR  
INTERNATIONAL PRODUCT LAUNCH**

CHESTER, NJ, JUNE 4, 2008 -- Molecular Biometrics, LLC, a privately-held metabolomics company developing novel clinical tools to more accurately characterize biologic function in health and disease, today announced the addition to its team of three senior commercial executives in sales, marketing and international distribution, in preparation for the international launch of the company's lead product candidate, ViaTest-E™. The company also announced the addition of two new scientists to its R&D team. ViaTest-E™ is being developed to assist in the assessment of embryo viability for in vitro fertilization (IVF) in the field of reproductive health.

Joining Molecular Biometrics as Vice President of Sales and Commercial Development is **Robert Lederer**, a healthcare industry veteran with over 40 years experience in the areas of infertility research, commercial operations and sales. Bob previously was an Executive Vice President at Serono, where he ran all aspects of the company's reproductive health sales and commercial activities. Most recently, he oversaw the commercial team at Connetics Corporation, where he was responsible for building a specialty sales force. Bob is currently a member of the National Board of RESOLVE: The National Infertility Association.

**Bob Rochelle** joins Molecular Biometrics as the company's Vice President of Marketing and Business Development. Bob's 24 year career in the healthcare industry includes experience in basic and applied research, sales, marketing and business development. Most recently, he was a Senior Vice President for EXACT Sciences, where he played a major role in moving cutting edge cancer diagnostic concepts from the laboratory to the marketplace. Previously, he served as Director of Managed Care Marketing at Abbott Laboratories, and worked to develop novel therapeutic and diagnostics products at Integrated Genetics/Genzyme and Cambridge NeuroScience.

**Marianne Vivian** has been appointed Director of International Distribution at Molecular Biometrics. She has over 15 years of experience managing international sales and business development in the women's and reproductive health areas. Most recently, she was the International Business Development Manager at Irvine Scientific, and also directed international sales for several companies, including Sepal Reproductive Devices, SAGE/Cooper Surgical and Fertility Technologies.

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Joining Molecular Biometrics' New Haven, CT-based research team are **Mark Henson, Ph.D.**, and **Kevin Judge, Ph.D.** Dr. Henson will serve as a Senior Research Scientist. Most recently, he was a Principal Scientist at Pfizer's Global R&D facility in Groton, CT, where he supervised the Process and Optical Spectroscopy Technology group within Analytical R&D and published several papers on multivariate analyses of vibrational spectroscopic imaging data. Dr. Henson was a recipient of the 2003 Pfizer R&D Achievement Award for the application of NIR spectroscopy in nondestructive, 100% sample quality testing for a key clinical program.

Dr. Judge joined Molecular Biometrics in November 2007, focusing on applying analytical chemistry and mathematical methods to collect and analyze data used in instrument standardization and calibration transfer. Building on the company's strong scientific and technology platforms, Drs. Henson and Judge are working to enhance the company's current application of its proprietary technology in reproductive health, and continue development of new diagnostic tools for use in other therapeutic areas.

"We are extremely pleased to add such experienced and respected commercial executives and researchers to our team, people who have the know-how, perspective and market intelligence to successfully launch and support our products in the IVF market," said James T. Posillico, PhD, President and Chief Executive Officer, Molecular Biometrics. "Building upon the great work by our R&D staff, Molecular Biometrics is creating a fully integrated commercial company, uniquely prepared to distinguish itself in the therapeutic specialty of reproductive health."

### **Metabolomics at Molecular Biometrics**

Metabolomics is a complex scientific process that identifies and measures individual signals from many small molecular compounds produced by cellular metabolism which, when evaluated as a whole, represent unique biomarkers of biologic function in health and disease.

Molecular Biometrics uses near infrared (NIR) biospectroscopy in its metabolomic applications. NIR is a robust, commercial platform which, when applied to metabolomic analyses, evaluates the absorption of light specific to small molecule functional groups, creating a biomarker profile of molecules that are descriptive of cellular function and viability. The result is the creation of a novel "metabolomic profile" or "fingerprint" used to systematically distinguish between the often subtle differences that separate normal physiology from the onset or progression of disease, or an individual's response to therapeutic intervention. Metabolomics is commonly used in pharmaceutical research, molecular diagnostics, and food and agricultural industries.

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**About Molecular Biometrics**

Molecular Biometrics, LLC, is headquartered in Chester, NJ, with research and development facilities in New Haven, CT and Montreal, Quebec. The company is applying novel metabolomic technologies to develop accurate, non-invasive clinical tools for use in evaluating normal biologic function in health and disease, and for drug discovery and development. Molecular Biometrics' proprietary technology is being applied in reproductive health and IVF, neurodegenerative disease (Alzheimer's disease and Parkinson's disease), maternal fetal medicine, pulmonary metabolism and edema, and lactate metabolism. For more information, please visit [www.molecularbiometrics.com](http://www.molecularbiometrics.com).

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