Agendia Inaugurates New State-of-the-Art Genomics Laboratory in Irvine

IRVINE, CA, and AMSTERDAM, THE NETHERLANDS, August 5, 2010 – Agendia, a world leader in molecular cancer diagnostics, today announced the inauguration of a new state-of-the-art clinical genomics laboratory in Irvine, CA. Previously, Agendia's offices and laboratory were located in Huntington Beach, CA. The new laboratory will further increase capacity to support Agendia's strong commercial expansion in the U.S. market, as well as the use of multiple Agendia tests in clinical research. MammaPrint, the company's lead product and the only FDA-cleared breast cancer recurrence test, is reimbursed by an increasing number of payers, covering some 100 million lives today.

In addition, MammaPrint plays a central role in the recently initiated I-SPY 2 trial, which is a revolutionary breast cancer trial and an initiative of the Biomarkers Consortium, a unique public-private partnership that includes the Food and Drug Administration, the National Institutes of Health, and major pharmaceutical companies, led by the Foundation for the National Institutes of Health. The I-SPY 2 trial, which will enroll patients at 20 leading U.S. cancer research centers, will also rely on Agendia's TargetPrint to provide objective, quantitative information about the expression of the specific tumor-related proteins, ER, PR and Her-2neu, while Agendia's DiscoverPrint will measure the expression of the whole genome for all enrolled patients. These tests allow the study researchers to more quickly identify which investigational drugs offer the most benefit for women with certain tumor characteristics.

The new Irvine facility consists of corporate offices and a 15,000 square foot, state-of-the-art genomics laboratory. A large group of California politicians and other VIPs attended the inauguration, including the Mayor of Irvine, Sukhee Kang, and representatives of patient organizations and clinicians.

"Our new genomics lab's capacity will allow us to meet the increasing demand for MammaPrint across the United States and give physicians and patients optimal test result turnaround and unmatched service and support," said Dr. Bernhard Sixt, President and Chief Executive Officer. "This expansion places us in an excellent position to continue making advancements in molecular cancer diagnostics and equip oncologists with powerful tools to use in the fight against breast cancer."

As the U.S. Food and Drug Administration prepares to regulate Laboratory Developed Tests (LDTs) for the first time, Agendia finds itself in an exceptionally strong position, having already secured 4 separate FDA IVDMIA clearances for MammaPrint, establishing the company as the only developer of a breast cancer recurrence test that is already validated by the FDA. The launch of the new Irvine facility speaks to the company's growth and success in the US marketplace.

Ongoing research and development commitments continue to augment Agendia's ability to accurately predict breast cancer recurrence and sub-typing, and help physicians tailor individual treatment plans to their patients. Agendia's goal is to provide women with answers to crucial

treatment questions, such as how their breast cancer will respond to targeted therapies or various chemotherapy regimens.

For more information, please visit www.agendia.com

About MammaPrint®
MammaPrint is the first and only breast cancer recurrence test cleared by the U.S. Food and Drug Administration (FDA). FDA clearance requires clinical and analytical validation and reporting systems to ensure patient safety issues are addressed. Highly accurate, MammaPrint identifies patients with early metastasis risk — patients who are likely to develop metastases within five years following surgery. Several authoritative studies have shown that chemotherapy particularly reduces early metastasis risk. In planning treatment, the MammaPrint test results provide doctors with a clear rationale to assess the benefit of chemotherapy in addition to other clinical information and pathology tests. All MammaPrint tests are conducted in Agendia's CAP-accredited and CLIA compliant service laboratories.

About Agendia
Agendia is at the forefront of the personalized medicine revolution, striving to bring more effective, individualized treatments within reach of patients. Building on a cutting-edge genomics platform for tumor gene expression profiling, the company's tests help physicians more accurately tailor cancer treatments. Agendia markets four products, with several new genomic tests under development. In addition, Agendia collaborates with pharmaceutical companies to develop highly effective personalized drugs in the area of oncology. Agendia is based in Irvine, California, and in Amsterdam, The Netherlands.

MEDIA CONTACTS:

Hans Herklots
Agendia
+31.20.462.1557 Office
+31.620.083.509 Mobile
hans.herklots@agendia.com

Todd Aydelotte
Ricochet Public Relations
+1.212.679.3300 x111 Office
todd@ricochetpr.com

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