



March 28, 2013

Foundation Medicine to Present Cancer Genomic Research and Clinical Findings at the AACR Annual Meeting 2013

CAMBRIDGE, Mass., March 28, 2013 - [Foundation Medicine, Inc.](http://www.foundationmedicine.com), a molecular information company that brings comprehensive cancer genomic diagnostic testing and analysis to routine clinical care, today announced the company's participation in multiple sessions and presentations at the American Association for Cancer Research (AACR) Annual Meeting 2013 taking place April 6-10, 2013 in Washington, D.C.

"The clinical benefit of comprehensive genomic profiling in cancer care is becoming increasingly clear as Foundation Medicine continues to present new clinical and research findings," said Vincent Miller, M.D., senior vice president, clinical development, Foundation Medicine. "The collaborative studies and sessions at AACR should help advance the application of genomics and next-generation sequencing in clinical practice, and it is gratifying to see such encouraging progress."

The schedule for Foundation Medicine's presentations and posters is as follows:

Date & Time: Saturday, April 6, 2013 from 10:15 to 10:40 a.m. ET

Title: Clinical application of genome profiling in lung cancer

Session: Future directions in personalized medicine for lung cancer

Type: Educational Session

Location: Room 143, Washington Convention Center

Presenter: Vincent Miller, M.D., senior vice president, clinical development, Foundation Medicine

Date & Time: Sunday, April 7, 2013 from 1:00 to 5:00 p.m. ET

Title: Differences in genomic alterations revealed by sequencing of 182 genes in recurrent ovarian cancer specimens compared to TCGA analysis: rearrangements in PTCH1 and FLT3; high frequency of RAS pathway alteration

Abstract Number: 58

Session: Molecular Diagnostics

Type: Poster Session

Location: Hall A-C, Poster Section 3

Presenter: Deborah A. Zajchowski, Ph.D., scientific director, The Clarity Foundation (research in collaboration with Foundation Medicine)

Date & Time: Monday, April 8, 2013 from 1:00 to 5:00 p.m. ET

Title: Identification of a novel genetic abnormality, the amplification of rictor (rapamycin-insensitive companion of mTOR), in a patient with non-small cell lung cancer

Abstract Number: 2033

Session: Combination Therapies and Novel Therapeutic Approaches

Type: Poster Session

Location: Hall A-C, Poster Section 36

Presenter: Haiying Cheng, M.D., assistant professor, department of medicine, Albert Einstein College of Medicine of Yeshiva University (research in collaboration with Columbia University and Foundation Medicine)

Date & Time: Monday, April 8, 2013 from 1:00 to 5:00 p.m. ET

Title: Next generation sequencing demonstrates multiple gene amplifications and mutations in 3 patients with estrogen receptor-positive breast cancer with responses to treatment with combination aromatase and PI3K/AKT/mTOR pathway inhibition

Abstract Number: 1209

Session: Molecular Classification of Tumors

Type: Poster session

Location: Hall A-C, Poster Section 3

Presenter: Ralph Zinner, M.D., associate professor, Department of Investigational Cancer Therapeutics, Division of Cancer Medicine, The University of Texas MD Anderson Cancer Center (research in collaboration with Foundation Medicine)

Date & Time: Monday, April 8, 2013 from 3:00 to 5:00 p.m. ET

Title: Bringing next generation sequencing (NGS) to the clinic: Analytical validation of a comprehensive NGS-based cancer gene test

Abstract Number: 2279

Session: Identification of New Targets and Pathways in Cancer: Translating Basic Discoveries into the Clinic

Type: Minisymposium

Location: Room 207, Washington Convention Center

Presenter: Roman Yelensky, director, clinical genomic analysis, Foundation Medicine

Date & Time: Tuesday, April 9, 2013 from 8:15 to 10:15 a.m. ET

Session: Regulatory Considerations for Integrative Biomarker Development Using Whole Genome Technologies

Type: Regulatory Science and Policy Session

Location: Room 144, Washington Convention Center

Presenter: Vincent Miller, M.D., senior vice president, clinical development, Foundation Medicine

Date & Time: Tuesday, April 9, 2013 from 1:00 to 5:00 p.m. ET

Title: A dose-escalation study of anastrozole and everolimus in patients with advanced gynecologic and breast malignancies: tolerance, biological activity, and molecular alterations in the PI3K/AKT/mTOR pathway

Abstract Number: 3514

Session: New Agents Targeting Signaling Pathways 2: Clinical Trials and Other Patient-Based Studies

Type: Poster Session

Location: Hall A-C, Poster Section 3

Presenter: Jennifer J. Wheler, assistant professor, Department of Investigational Cancer Therapeutics, Division of Cancer Medicine, The University of Texas MD Anderson Cancer Center (research in collaboration with Foundation Medicine)

Date & Time: Tuesday, April 9, 2013 from 5:00 to 6:00 p.m. ET

Session: Next Generation Sequencing in the Clinic

Type: Forum

Location: Room 207, Washington Convention Center

Presenter: Vincent Miller, M.D., senior vice president, clinical development, Foundation Medicine

About Foundation Medicine

[Foundation Medicine®](#) is a molecular information company dedicated to a transformation in cancer care in which treatment is informed by a deep understanding of the genomic changes that contribute to each patient's unique cancer. The company's initial clinical assay, [FoundationOne™](#), is a fully informative genomic profile to identify a patient's individual molecular alterations and match them with relevant targeted therapies and clinical trials. Foundation Medicine's molecular information platform aims to improve day-to-day care for patients by serving the needs of clinicians, academic researchers and drug developers to help advance the science of molecular medicine in cancer. For more information, please visit www.FoundationMedicine.com or follow Foundation Medicine on [Twitter](#) (@FoundationATCG).

Foundation Medicine® is a registered trademark, and FoundationOne™ is a trademark, of Foundation Medicine, Inc.

Contact:

Dan Budwick

Pure Communications, Inc.

(973) 271-6085