



NUCLEABIOMARKERS

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PRESS RELEASE

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FOR IMMEDIATE RELEASE

NUCLEA BIOMARKERS ESTABLISHES RESEARCH COLLABORATION WITH DANA FARBER CANCER INSTITUTE

Provides funds for lease of an Applied Biosystems Real Time PCR System

Pittsfield, Massachusetts ----- February 20th, 2007 Nuclea Biomarkers, LLC announced today that it has provided funds to the laboratory of Dr. Massimo Loda's Laboratory to lease an Applied Biosystems Real Time PCR System to add to the "toolbox" of techniques to identify certain genes that are involved in tumor formation, progression and metastasis.

Dr. Loda has successfully utilized similar techniques to further his research in the field of prostate cancer. Dr. Loda is a leading expert in new biomarker antibody development and characterization.

"Nuclea is happy to provide the funds for the real time PCR system to Dr. Loda's Laboratory at DFCI" states Patrick Muraca, President and CEO. "Funds that can utilized to discover and characterize new biomarkers, furthers Nuclea Biomarkers mission and strengthens the relationship between Dr. Loda and Nuclea Biomarkers", Muraca states.

The term of the collaboration between Nuclea Biomarkers and DFCI is for twelve (12) months with an option to renew the agreement for an additional twelve (12) months.

Nuclea Biomarkers, LLC - Nuclea Biomarkers, LLC is a biotechnology services company that has developed a novel technology platform to improve greatly the efficiency of drug discovery research. Using the Company's extensive database of [genetic, molecular, outcomes...] data and

data-mining services, research professionals in pharmaceutical and life sciences companies are able to focus time and money on the most promising paths for diagnosing and treating a broad range of diseases.

Dana Farber Cancer Institute - The mission of Dana-Farber Cancer Institute is to provide expert, compassionate care to children and adults with cancer while advancing the understanding, diagnosis, treatment, cure, and prevention of cancer and related diseases.