



OncoCyte to Report Third Quarter Financial Results on November 10, 2016

Nov 02, 2016

ALAMEDA, Calif., Nov. 02, 2016 (GLOBE NEWSWIRE) -- OncoCyte Corporation (NYSE:OCX), a developer of novel, non-invasive blood based tests for the early detection of cancer, announced today that it will release its financial and operating results for the quarter ended September 30, 2016 on Thursday, November 10, 2016 after the close of the U.S. financial markets. The Company will host a conference call on Thursday, November 10, 2016 at 5:00 p.m. ET / 2:00 p.m. PT to discuss the results along with recent corporate developments.

The dial-in number in the U.S./Canada is 877-524-8416, for international participants the number is 412-902-1028. For all callers, refer to Conference ID 13649349. To access the live webcast, go to the investor relations section on the company's website, <http://investors.oncoyte.com/events-and-presentations>.

A replay of the conference call will be available for seven business days beginning about two hours after the conclusion of the live call, by calling 877-660-6853 toll-free (from U.S./Canada); international callers dial 201-612-7415. Use the Conference ID 13649349. Additionally, the archived webcast will be available <http://investors.oncoyte.com/events-and-presentations>.

About OncoCyte Corporation

OncoCyte is primarily focused on the development and commercialization of novel, non-invasive blood and urine ("liquid biopsy") diagnostic tests for the early detection of cancer to improve health outcomes through earlier diagnoses, to reduce the cost of care through the avoidance of more costly diagnostic procedures, including invasive biopsy and cystoscopic procedures, and to improve the quality of life for cancer patients. While current biopsy tests use invasive surgical procedures to provide tissue samples in order to determine if a tumor is benign or malignant, OncoCyte is developing a next generation of diagnostic tests that will be based on liquid biopsies using blood or urine samples. OncoCyte's pipeline products are intended to be confirmatory diagnostics for detecting lung, bladder and breast cancer. OncoCyte's diagnostic tests are being developed using proprietary sets of genetic and protein markers that differentially express in specific types of cancer.

Forward Looking Statements

Any statements that are not historical fact (including, but not limited to statements that contain words such as "will," "believes," "plans," "anticipates," "expects," "estimates" and similar expressions) should also be considered to be forward-looking statements. These statements include those pertaining to the implementation and results of our validation study and other studies, commercialization plans, future financial and/or operating results, future growth in research, technology, clinical development, and potential opportunities for OncoCyte, along with other statements about the future expectations, beliefs, goals, plans, or prospects expressed by management. Forward-looking statements involve risks and uncertainties, including, without limitation, risks inherent in the development and/or commercialization of potential diagnostic tests or products, uncertainty in the results of clinical trials or regulatory

approvals, the need and ability to obtain future capital, and maintenance of intellectual property rights, and the need to obtain third party reimbursement for patient's use of any diagnostic tests we commercialize. Actual results may differ materially from the results anticipated in these forward-looking statements and as such should be evaluated together with the many uncertainties that affect the business of OncoCyte, particularly those mentioned in the "Risk Factors" and other cautionary statements found in OncoCyte's Securities and Exchange Commission filings. OncoCyte disclaims any intent or obligation to update these forward-looking statements, except as required by law.

Investor Contact:

EVC Group, Inc.

Michael Polyviou

646-445-4800

mpolyviou@evcgroup.com

Source: Oncocyte Corporation

