

June 23, 2015



ITUS Announces Formation of Cancer Diagnostics Subsidiary

LOS ANGELES, CA -- (Marketwired) -- 06/23/15 -- ITUS Corporation ([ITUS](#)) (OTCQB: ITUS), today announced that it has formed a new subsidiary, Anixa Diagnostics Corporation ("Anixa"), for the purpose of developing and marketing non-invasive, early cancer screening tests. Anixa will be lead by Dr. Amit Kumar, who will become Executive Chairman of Anixa, and also assume the role of Vice-Chairman of ITUS.

[Robert Berman](#), ITUS's President and CEO, stated, "Dr. Kumar has many years of experience in cancer diagnostics, is a foremost expert in the utilization of cutting edge technologies for early cancer screening, and has successfully developed and guided several cancer diagnostic tests through the approval process and to the market. With Dr. Kumar's expertise, together with access to other leading scientists and renowned cancer institutes, we currently have the resources that are necessary to bring non-invasive cancer diagnostic tests to market."

Dr. Kumar received his Bachelor's degree in Chemistry from Occidental College, where he graduated with honors. After joint studies at Stanford University, and the California Institute of Technology, Dr. Kumar received his Ph.D. in Chemistry from the California Institute of Technology. He followed his Ph.D. with a post-doctoral fellowship at Harvard University. Dr. Kumar has previously worked as an executive, founder and board member of several biotechnology companies. Most relevant to Anixa, from September 2001 to June 2010, Dr. Kumar was the President and CEO of CombiMatrix Corporation, a company which he took public, and which developed and launched a number of genomic diagnostics tests in multiple areas, including cancer. Since leaving CombiMatrix, Dr. Kumar has been closely evaluating scientific data, and carefully monitoring the advancement of scientific research, in search of technologies that can be used to create highly impactful, cancer screening tests and that are worthy of launching a new company.

ANIXA has identified two technologies that it intends to use for its first cancer screening tests. One technology utilizes a biomarker that has been proven to be effective for the early detection of lung cancer, the number one cause of cancer deaths for men and women. The other technology focuses on biomarkers for the early detection of multiple solid tumors at both early and late stages of cancer. Anixa's cancer strategy is based on the premise that the best way to improve the outcomes for cancer patients is early detection, through the

utilization of simple, non-invasive, economical screening tests that are highly accurate.

On June 24, 2015 at 1:30 PM PDT, ITUS will hold a web-based conference call to present an update on ITUS and its new cancer diagnostic initiative, Anixa. The call will be hosted by Robert Berman and Dr. Amit Kumar.

To listen and/or participate in the conference call, dial 877-407-0749 for US & Canada, (412-902-0034 for international callers), or login via the web at <http://ituscorp.equisolvewebcast.com/cc-6-24>, or access the call via the [IR Calendar](#) page, which can also be found on ITUS' website, by clicking the "Investors," "News/Events," and "IR Calendar" links.

About ITUS Corporation

[ITUS](#) funds, develops, acquires, and licenses emerging technologies such as High-Tech, Biotechnology, Life Sciences, and Informatics. The company has ongoing licensing programs involving encrypted communications, and advanced materials, and an ongoing development program to create highly efficient, flat panel displays, utilizing a proprietary technology for carbon Nanotubes and phosphor luminescence. Additional information is available at www.ITUScorp.com.

Forward-Looking Statements: Statements that are not historical fact may be considered forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements are not statements of historical facts, but rather reflect ITUS Corporation's current expectations concerning future events and results. We generally use the words "believes," "expects," "intends," "plans," "anticipates," "likely," "will" and similar expressions to identify forward-looking statements. Such forward-looking statements, including those concerning our expectations, involve risks, uncertainties and other factors, some of which are beyond our control, which may cause our actual results, performance or achievements, or industry results, to be materially different from any future results, performance, or achievements expressed or implied by such forward-looking statements. These risks, uncertainties and factors include, but are not limited to, those factors set forth in "Item 1A - Risk Factors" and other sections of our Annual Report on Form 10-K for the fiscal year ended October 31, 2013 as well as in our Quarterly Reports on Form 10-Q and Current Reports on Form 8-K. We undertake no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as required by law. You are cautioned not to unduly rely on such forward-looking statements when evaluating the information presented in this press release.

[ITUS Corporation](#): FOCUSED ON INNOVATION™

Contact
Dean Krouch
310.484.5184
dkrouch@ITUScorp.com

Ron Tenio
310.484.5197
rtenio@ITUScorp.com

Source: ITUS Corporation

