



FOR IMMEDIATE RELEASE  
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## NanOlogy to Present Abstract on Preclinical Study Of Nebulized NanoPac® for Lung Cancer at 2018 ASCO Annual Meeting

*Presentation on Sunday, June 3, at 8 am in Chicago's McCormick Place*

FT.WORTH/DALLAS, (April 25, 2018) — [NanOlogy LLC](#), a clinical-stage pharmaceutical development company, will present an abstract detailing results of a preclinical trial of a nebulized form of NanoPac (submicron particle paclitaxel) at the American Society of Clinical Oncology 2018 Annual Meeting in Chicago, June 1 - 5.

The abstract, “NanoPac Inhalation Treatment of NSCLC in a Nude Rat Orthotopic Lung Cancer Model,” will be presented Sunday, June 3, 8 am to 11:30 am, in Hall A of the McCormick Place.

NanOlogy is currently conducting Phase 2 clinical trials of NanoPac sterile suspension for ovarian cancer (with orphan drug designation), prostate cancer, pancreatic cancer and pancreatic mucinous cysts.

In addition, NanOlogy and affiliate, DFB Soria, are progressing clinical trials of Soria-developed SOR007, a topical ointment form of NanoPac for cutaneous metastases and actinic keratosis. Clinical trials for NanoDoce, (submicron particle docetaxel) are planned in 2018 pending IND approval.

The NanOlogy submicron particle technology platform is based on a patented production process that reduces the size of paclitaxel and docetaxel API crystals by up to 400 times into patent-pending, stable, naked submicron particles with exponentially increased surface area and unique geometry. The technology enables delivery of concentrated doses of paclitaxel and docetaxel directly into the disease site without the serious adverse side effects associated with systemic infusions of the chemotherapy.

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### About NanOlogy

NanOlogy, LLC ([www.nanology.us](http://www.nanology.us)) is a clinical stage pharmaceutical company formed by [DFB Pharmaceuticals, LLC](#) of Fort Worth, TX, [CritiTech, Inc.](#) of Lawrence, KS, and [US Biostest, Inc.](#) of San Luis Obispo, CA, to finance and clinically develop a patented submicron particle technology platform for local, sustained delivery of proven drugs aimed at increasing their safety and efficacy in the treatment of cancer and related conditions.

## **Disclaimer**

This announcement contains forward-looking statements as defined in the Private Securities Litigation Reform Act of 1995, as amended, including statements about our product development, business, and other activities. Such statements are subject to the risks and uncertainties inherent in any pharmaceutical development program which may cause actual results to differ materially due to developmental, clinical trial, regulatory, market, competitive, technological, or other factors. All forward-looking statements are made as of the date of this announcement. DFB disclaims any intent or obligation to update these statements. NanOlogy and Soria investigational drugs have not been proven to be safe and effective in accordance with the requirements of the U.S. FDCA and have not been approved by FDA for commercial distribution.

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