



FOR IMMEDIATE RELEASE

Wednesday, October 13, 2010

MANHATTAN SCIENTIFICS PRESS CONFERENCE

EVENT INFORMATION

Friday, October 15, 1 p.m. (MT)

MANHATTAN SCIENTIFICS PRESS CONFERENCE

to announce the official start of the production and sales of nanostructured titanium

Esthetic Dental Arts Inc, 4630 Eubank, Albuquerque, N.M. (1.5 blocks north of Montgomery)

Participants/Speakers:

Honorable Senator Thomas Udall (New Mexico)

Terry C. Lowe, Ph.D., Chief Scientist, Manhattan Scientifics

Marvin Maslow, Founder and Chairman Emeritus of Manhattan Scientifics

Albuquerque, N.M.—A group of ground-breaking American and Russian scientists, led by Dr. Terry Lowe, chief scientist at Manhattan Scientifics (MHTX) are taking Cold War weapons technology and repurposing it for peaceful use in medical prosthetics and dental implants. Manhattan Scientifics holds exclusive licensed U.S. rights from the Los Alamos National Laboratory in New Mexico.

Nanotitanium, a new FDA-approved super-metal that is stronger than conventional metal alloys, integrates more quickly with human bone -- and is expected to be more reliable, longer lasting, and provide faster post-surgery healing.

Nanotitanium is the product of a collaboration of U.S. scientists at the Los Alamos National Laboratory and Russian weapons technology scientists who teamed together under direction from the U.S. Global Initiative for Proliferation Prevention at the U.S. Dept. of Energy.

On Thursday, Oct. 14 the first FDA-approved dental implant made with nanotitanium will be installed in the mouth of Dr. Terry Lowe, the scientist who helped develop it. The Oct. 14 procedure will be followed by a press conference at 1 p.m. Oct. 15, to announce the official start of the production and sales of nanostructured titanium.

The dental implant is manufactured and distributed by Basic Dental Inc. of Albuquerque, under a limited license from Manhattan Scientifics, who also issued a broader exclusive license to a major Fortune /1000 U.S. NYSE metals manufacturing company to cover other medical and non-medical applications for the new class of super strong / super light metals.

CEO Manny Tsoupanarias says, "The dental implant market is characterized as a large under-penetrated global opportunity. In the recent years, increasing aging population coupled with rising awareness for oral health, high esthetics and improved dental treatments have boosted the growth of this segment to double digits thanks to the rising edentulous population worldwide."

"We're living longer and we need new parts," says Marvin Maslow, Manhattan Scientific founder and director of public relations and investor relations. "Manhattan Scientifics is in the new parts business and it is a big business. The current worldwide dental implant market is \$3.5 billion this year according to a study prepared by Kalorama Information. The potential for our new product beyond the dental market is significant. 'Dental' application is only the tip of the iceberg. The global market for minimally invasive prosthetic devices is presently at \$23 billion. Our goal by introducing Nanotitanium is to trigger the beginning of a new era for the prosthetics and medical device industry."

Mr. Tsoupanarias added, "We are already cash-flow-positive thanks to our budding relationship with our top-class industrial manufacturing partner. Our business plan to focus on the nano-medicine space is expected to create significant earnings for us in the near term."

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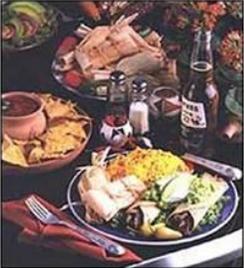
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Time	Event
12-1 p.m.	Lunch from Monroe's Menu will be chicken, beef, and vegetarian fajitas, with bottled water and assorted sodas.
1-2p.m.	Press conference: Senator Udall will symbolically starting the manufacturing process with a mouse click. Also, symbolic signing of licensing agreements. 1:45 p.m. Champagne Toast.



MONROE'S
new mexican food

Since 1962, Monroe's has been serving the best in New Mexican cuisine to local residents and their families. Monroe's began as a small drive-in near Old Town in Albuquerque, specializing in reasonably priced – high quality New Mexican food served with a dash of good fun. As Monroe's expanded to be the "nationally known" restaurant (have we got stories!!) it is today, we have never forgotten our roots as a neighborhood gathering place. We want you to make yourself at home, have fun, and help us get to know you and any special needs you may have. Monroe's family operates a team system (everyone is responsible for your satisfaction) so that we can serve you better -- and special orders or substitutions are OK!! So relax, enjoy, and remember we're all here to serve you. And thanks for dropping in!!



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About Manhattan Scientifics

Manhattan Scientifics Inc. (<http://www.mhtx.com/>) operates with locations in New Mexico, New York, and Montreal. The company's goal is to advance and commercialize disruptive technologies to create profit for its shareholders in the field of nano-medicine.