



DNAtrix to Present Clinical Data at the 21st Annual Meeting of the Society for Neuro-Oncology

HOUSTON, Nov. 17, 2016 /PRNewswire/ -- DNAtrix, a clinical stage biotechnology company developing virus-driven immunotherapies for cancer, announced that two presentations updating safety and efficacy of its lead product, DNX-2401, will be made at the 21st Annual Meeting of the Society for Neuro-Oncology, November 17-20, in Scottsdale, Arizona.

Clinical results demonstrate that DNX-2401 provides clinical benefit as a single agent and in combination with other therapies, including temozolomide and interferon gamma.

"We are honored to have our work chosen for presentation," said Frank Tufaro, PhD, CEO of DNAtrix. "Interim results from two clinical trials have shown strong clinical benefit and improved survival in recurrent glioblastoma, thus supporting further development of DNX-2401 for both recurrent and newly-diagnosed disease."

Details of the presentations are as follows:

A Phase I Study of the Oncolytic Virus DNX-2401 and a Short Course Temozolomide for Glioblastoma at First Recurrence

Abstract Number: ACTR-15
Presenter: Sonia Tejada, MD, PhD
Date: Friday, November 18, 2016

Phase 1b Open-Label Randomized Study of the Oncolytic Virus DNX-2401 Administered with or without Interferon Gamma for Recurrent Glioblastoma

Abstract Number: ATIM-30
Presenter: Frank Tufaro, PhD
Date: Friday, November 18, 2016

For more information about DNAtrix clinical studies, visit the website ClinicalTrials.gov: [NCT01956734](https://clinicaltrials.gov/ct2/show/study/NCT01956734) (DNX-2401 + temozolomide), [NCT02197169](https://clinicaltrials.gov/ct2/show/study/NCT02197169) (DNX-2401 ± interferon gamma), and [NCT02798406](https://clinicaltrials.gov/ct2/show/study/NCT02798406) (DNX-2401 + KEYTRUDA).

About DNX-2401

DNX-2401 is an investigational oncolytic immunotherapy designed to treat cancer, with glioblastoma as the initial indication. Glioblastoma is the most aggressive form of brain cancer, which has a median survival of 15 months following a patient's initial diagnosis. DNX-2401 sets off

a chain reaction of tumor cell killing by selectively replicating within glioblastoma cells (but not normal cells), causing tumor destruction and further spread of the oncolytic virus to adjacent tumor cells. This process can also trigger an anti-tumor immune response. DNX-2401 is currently being investigated in several clinical studies and has been well tolerated in all settings. Compelling results from clinical studies in recurrent glioblastoma indicate that DNX-2401 can (1) replicate in human brain tumors for a period of weeks to months, (2) trigger immune cell infiltration into the tumor, (3) cause ongoing tumor destruction and (4) induce durable responses to therapy. In these studies, patient survival has been prolonged, including in those achieving a complete response.

About DNatrix

DNatrix is a privately held, clinical stage, biotechnology company developing virus-driven immunotherapies for cancer. DNatrix's lead product, DNX-2401, is a conditionally replicative oncolytic virus being studied in clinical trials for recurrent glioblastoma, a brain cancer for which there is neither a cure nor adequate treatment. The company is backed by Morningside Ventures and Mercury Fund, and has been awarded a grant from the Cancer Prevention and Research Institute of Texas (CPRIT). For more information, please visit the company website at <http://www.DNatrix.com>.

Contact

DNatrix

Imran Alibhai, Ph.D.

S.V.P. Business Development

ialibhai@dnatrix.com

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