



## **EXACT Therapeutics presents encouraging clinical case report data at Science & Technology Event**

**OSLO, 28 March 2023:** EXACT THERAPEUTICS AS (“EXACT-Tx”, Euronext Growth: EXTX), a clinical stage precision health company utilising Acoustic Cluster Therapy (ACT®) across multiple therapeutic areas, today presents data from two patients with liver metastases of colorectal cancer origin treated with ACT in the clinical Phase I ACTIVATE trial.

The presented radiological results from these two patients suggest an improved response to standard of care chemotherapy in the tumours that are exposed to ACT treatment. This aligns well with the preclinical evidence that ACT treatment can enhance the response to several chemotherapies in different cancer models.

Based on the initial clinical results, ACT treatment does not add to the safety or tolerability burden on patients. No adverse events considered related to the ACT treatment were seen in these two patients when ACT was combined with standard of care chemotherapy.

The principal investigator of the ACTIVATE study, Prof. Dr. Udai Banerji comments: “Results of the Phase I study have given us several insights, most importantly that the treatment did not reveal any unexpected side effects either on its own or worsen the side effects of chemotherapy in the treated patients. The results also suggest a positive tumour response associated with the ACT treatment. This trial will set the stage for diversifying the use of this technology platform to a wide range of systemic therapies across multiple tumour types.”

So far, seven patients have been enrolled in the study and encouraging insights have been gained from these patients.

EXACT Therapeutics is now in the process of completing the dose-escalation part of the study and will thereafter randomise up to 20 patients to two dose levels of ACT in an expansion part of the Phase I ACTIVATE trial.

**For more information, please contact:**

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## **About EXACT-Tx**

EXACT-Tx is a clinical-stage Norwegian precision health company developing a technology platform for targeted therapeutic enhancement – Acoustic Cluster Therapy (ACT®). ACT® follows a unique approach to ultrasound-mediated, targeted drug enhancement – with the potential to significantly amplify the clinical utility of a wide range of therapeutic agents across a multitude of indications including within oncology (chemotherapy, immunotherapy), infectious diseases, and brain diseases. [www.exact-tx.com](http://www.exact-tx.com)

## **About the Science & Technology Event 28 March 2023**

EXACT-Tx will hold a Science & Technology Event at 13:00-15:00 CET on 28 March at the Faros meeting room in the Oslo Science Park. The executive team, as well as Anders Wold and Sir William Castell, Chair and Nonexecutive Director of the Board, respectively, will introduce EXACT-Tx and the ACT® platform technology. Prof. Udai Banerji, Principal Investigator of the ACTIVATE study, will present clinical case reports from the study. A live stream of the event is available following this link: [Science & Technology Event EXACT Therapeutics](#)

## **About ACT®**

- ACT® is a proprietary formulation consisting of microbubbles and microdroplets that are activated through the application of ultrasound with the consequent increase in targeted delivery of a co-administered therapeutic agent.
- ACT® is supported by a strong and broad preclinical package demonstrating therapeutic enhancement in multiple oncology models (pancreatic, breast, colon, prostate) as well as blood-brain barrier penetration.
- Initial focus of the Company is oncology, however the ACT® platform has potential across therapeutic areas and product classes.

## **Forward looking statements**

*This announcement and any materials distributed in connection with this announcement may contain certain forward-looking statements. By their nature, forward-looking statements involve risk and uncertainty because they reflect the Company's current expectations and assumptions as to future events and circumstances that may not prove accurate. A number of material factors could cause actual results and developments to differ materially from those expressed or implied by this forward-looking statement.*