

## ACTIVE BIOTECH'S PARTNER NEOTX WILL HOST KOL WEBINAR ON OVERCOMING CHECKPOINT INHIBITOR RESISTANCE

**Lund, July 8, 2021 - Active Biotech AB (publ) (NASDAQ STOCKHOLM: ACTI) today provided information that its partner in the naptumomab project, NeoTX will host a key opinion leader (KOL) webinar on overcoming checkpoint inhibitor resistance on Wednesday, July 14th at 10 am eastern time (ET).**

The webinar will feature a presentation by KOL Mario Sznol, MD, Yale Cancer Center, who will discuss New Frontiers for Checkpoint Inhibitors in Immuno-Oncology. NeoTX's management will also give an update on their Tumor Targeted Superantigen (TTS) platform's lead candidate, naptumomab estafenatox (naptumomab) in overcoming resistance. Naptumomab is being evaluated in combination with chemotherapy, checkpoint inhibitors and CAR T. Dr. Sznol and NeoTX management will be available to answer questions following the formal presentations.

See also [www.neotx.com/press-releases](http://www.neotx.com/press-releases) for NeoTX's communication and for registration for the event.

Since 2016, Active Biotech has a licensing agreement with NeoTX Therapeutics Ltd. for the worldwide development and commercialization of naptumomab for cancer therapy.

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**Active Biotech**

Active Biotech AB (publ) (Nasdaq Stockholm: ACTI) is a biotechnology company that deploys its extensive knowledge base and portfolio of compounds to develop first-in-class immunomodulatory treatments for specialist oncology and immunology indications with a high unmet medical need and significant commercial potential. Following a portfolio refocus, the business model of Active Biotech aims to advance projects to the clinical development phase and then further develop the programs internally or pursue in partnership. Active Biotech currently holds three projects in its portfolio: Naptumomab, a targeted anti-cancer immunotherapy, partnered to NeoTX Therapeutics, is in a Phase I/II clinical program in patients with advanced solid tumors. The small molecule immunomodulators, tasquinimod and laquinimod, both having a mode of actions that includes modulation of myeloid immune cell function, are targeted towards hematological malignancies and inflammatory eye disorders, respectively. Tasquinimod, is in clinical phase Ib/IIa for treatment of multiple myeloma. Laquinimod is advancing to phase II for treatment of non-infectious uveitis during second half of 2021. Please visit [www.activebiotech.com](http://www.activebiotech.com) for more information.