

**Anaveon to present new data from the Phase I/II study of ANV419 at the ESMO Congress 2022**

Basel, 29 July 2022 – Anaveon today announced that it will present new clinical data from the ongoing Phase I/II study of ANV419 in patients with solid tumors, as well as new pre-clinical data further elucidating the mode of action of this powerful and selective interleukin-2 (IL-2) agonist, in a poster presentation at the European Society for Medical Oncology (ESMO) Congress 2022, taking place in Paris, September 9 – 13, 2022. Abstracts will be available online starting 00.05 CEST on Monday, September 5, 2022.

**Details of the poster presentations are:**

**Abstract Title:** *"ANV419, a selective IL-2R-beta-gamma targeted antibody-IL-2 fusion protein, in patients with advanced solid tumors, a phase I/II study"*

**Presentation Number:** 479P

**Location:** Poster Area Hall 4

**Authors:** H. Läubli, G. Alonso, J. Lopez, E. Calvo, M. Jörger, V. Sanchez, D. Di Blasi, A. Nair, K. Richter, Ch Huber, J Mouton, S. Costanzo, S. Jethwa, Ch Bucher and E. Garralda

**Date/Time:** 12 September 2022 at 9:00 CEST - 18:30 CEST

**Abstract Title:** *"ANV419 is a novel CD122-biased IL-2/anti-IL-2 fusion protein with potent CD8 T cell and NK cell stimulating capacity that shows additive efficacy in combination with checkpoint inhibitors and treatments acting through antibody dependent cellular cytotoxicity"*

**Presentation Number:** 39P

**Location:** Poster Area Hall 4

**Authors:** K. Richter, N. Egli, L. Petersen, P. Murer, A. Katopodis and Ch. Huber

**Date/Time:** 11 September 2022 at 9:00 CEST – 18:30 CEST

Please visit the ESMO website **here** for more information.

Anaveon is undertaking a Phase I/II study to evaluate the safety, dosing and clinical activity of its lead program, ANV419, a powerful and selective interleukin-2 (IL-2) agonist in patients with solid tumors. The Company is pursuing multiple parallel Phase II programs in order to explore the full therapeutic potential of ANV419. In addition, Anaveon continues its work in developing follow-on compounds to expand on the success of ANV419 by delivering the IL-2 agonist to tumor fighting cells and thus expand the therapeutic potential into less immunogenic tumors. Alongside this, the Company is building on its cytokine engineering expertise with preclinical-stage programs harnessing the power of cytokines for therapeutic purposes.

**ENDS**

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**About Anaveon:**

Anaveon is a clinical-stage biopharmaceutical company, based in Switzerland, that develops biologics to modulate the function of cytokines and provide substantial therapeutic benefit to cancer patients. Our vision is to develop novel immune therapies benefiting patients suffering from a wide variety of diseases with immune pathology. For further information please visit the Company's website at: [www.anaveon.com](http://www.anaveon.com).