



NEWS RELEASE

Compugen Selected for two Oral Presentations at the Keystone Symposium on Cancer Immunotherapy

3/11/2024

HOLON, Israel, March 11, 2024 /PRNewswire/ -- **Compugen Ltd.** (Nasdaq: CGEN) (TASE: CGEN) a clinical-stage cancer immunotherapy company and a pioneer in computational target discovery, today announced that it has been selected to give two oral presentations at the Keystone Symposium on Cancer Immunotherapy: Beyond Immune Checkpoint Blockade and Overcoming Resistance, taking place March 17-21, 2024, in Whistler, Canada.

"We are delighted to be selected to give two oral presentations at the upcoming Keystone Symposium on Cancer Immunotherapy this year," said Anat Cohen-Dayag, Ph.D., President, and CEO of Compugen. "We believe our selection to present at a Keystone Symposium reflects the significant discovery, research and development taking place at Compugen as we are working to advance our vision to transform patient lives by developing first-in class therapeutics based on our computational target discovery platform."

Presentation & poster details

Oral presentation date:	Tuesday, March 19, 2024
Session title:	Novel insights into T Cell Biology
Lead author and presenter:	Dr. Assaf Menachem, Ph.D., Compugen
Presentation & poster title:	Unleashing Natural IL-18 Activity Using an Anti-IL-18BP Blocker Antibody Induces Potent Immune Stimulation and Anti-tumor Effects
Poster date:	Tuesday, March 19, 2024
Poster number:	Poster #2042
Oral presentation date:	Tuesday, March 19, 2024
Oral session title:	Progress in Drugging the TIGIT and VISTA Pathways
Lead author and presenter:	Dr. Zoya Alteber, Ph.D., Compugen
Presentation & poster title:	PVRIG is Uniquely Expressed in Tumor Dendritic Cell-rich Niches on Stem-like Memory T Cells and its Blockade May Induce Immune Infiltration and Activation in Non-inflamed Tumors
Poster date:	Monday, March 18, 2024
Poster number:	Poster #1001

The abstracts are available on the publication section of Compugen's website www.cgen.com.

The presentations and posters will be made available on www.cgen.com, on the day of presentation.

About Compugen

Compugen is a clinical-stage therapeutic discovery and development company utilizing its broadly applicable predictive computational discovery capabilities to identify new drug targets and biological pathways for developing cancer immunotherapies. Compugen has developed two proprietary product candidates: COM701, a potential first-in-class anti-PVRIG antibody and COM902, a potential best-in-class antibody targeting TIGIT for the treatment of solid tumors. Compugen also has a clinical stage partnered program, rilvegostomig (previously AZD2936), a PD-1/TIGIT bispecific antibody where the TIGIT component is derived from Compugen's clinical stage anti-TIGIT antibody, COM902, in Phase 3 development by AstraZeneca through a license agreement for the development of bispecific and multispecific antibodies. In addition, Compugen's therapeutic pipeline of early-stage immunology programs consists of programs aiming to address various mechanisms of immune resistance, of which the most advanced program, in IND enabling studies is COM503, which is licensed to Gilead. COM503 is a potential first-in-class, high affinity antibody which blocks the interaction between IL-18 binding protein and IL-18, thereby freeing natural IL-18 in the tumor microenvironment to inhibit cancer growth. Compugen is headquartered in Israel, with offices in San Francisco, CA. Compugen's shares are listed on Nasdaq and the Tel Aviv Stock Exchange under the ticker symbol CGEN.

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