

# Genmab Announces Data to be Presented at the EHA25 Virtual Congress

## Media Release

Copenhagen, Denmark, May 14, 2020

Eight industry-sponsored abstracts featuring Genmab programs and partner programs selected for presentation at EHA25 Virtual Congress

Genmab A/S (Nasdaq: GMAB) announced today that eight industry sponsored abstracts regarding Genmab and partner programs were accepted for presentation at the 25<sup>th</sup> European Hematology Association (EHA) EHA25 Virtual Congress 2020, taking place virtually on June 11-14, 2020. A list of accepted Industry-sponsored abstracts featured at the congress includes two abstracts on epcoritamab (DuoBody®-CD3xCD20), one on HexaBody®-CD38, one on DuoHexaBody®-CD37 and four daratumumab abstracts. The abstracts have been published on the EHA website and may be accessed via <a href="www.ehaweb.org">www.ehaweb.org</a>. All e-Poster presentations will be made available on the on-demand Virtual Congress platform Friday, June 12 at 08:30 CEST.

"We are very pleased to see that once again a broad spectrum of data from Genmab's innovative clinical and pre-clinical proprietary pipeline has been accepted for presentation at the prestigious EHA Congress," said Jan van de Winkel, Ph.D., Chief Executive Officer of Genmab.

Industry-Sponsored Abstracts are as follows:

## Epcoritamab (DuoBody-CD3xCD20):

Subcutaneous epcoritamab (DuoBody-CD3×CD20) induces complete response in heavily pre-treated patients with relapsed/refractory (R/R) B-cell non-Hodgkin lymphoma: Phase 1/2 dose escalation

Evaluation of pharmacodynamic biomarkers of epcoritamab (GEN3013; CD3CD20): Results from a Phase 1/2 dose-escalation study in relapsed/refractory B-cell Non-Hodgkin Lymphoma

## HexaBody-CD38:

Superior anti-tumor activity of HexaBody-CD38 in preclinical models of Multiple Myeloma, B Cell Lymphoma and AML

## DuoHexaBody-CD37:

DuoHexaBody-CD37 shows potent anti-tumor activity in pre-clinical B-cell lymphoma models *in vitro* and *in vivo* 

## Daratumumab (Submitted by Janssen Biotech, Inc.):

Phase 3 Study of Daratumumab/Bortezomib/Dexamethasone Versus Bortezomib/Dexamethasone in Chinese Patients with Relapsed/Refractory Multiple Myeloma: MMY3009 (LEPUS)

Corticosteriod Tapering in Patients with Relapsed or Refractory Multiple Myeloma Receiving Subcutaneous Daratumumab: Part 3 of the Open-label, Multicenter, Phase 1b PAVO Study

Impact of Depth of Response and Minimal Residual Disease on Health-Related Quality of Life of Transplant-Ineligible Patients with Newly-Diagnosed Multiple Myeloma

Daratumumab + Bortezomib, Thalidomide, and Dexamethasone in Transplant-eligible Newly Diagnosed Multiple Myeloma: Baseline slimCRAB-based Subgroup Analysis of CASSIOPEIA



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#### **About Genmab**

Genmab is a publicly traded, international biotechnology company specializing in the creation and development of differentiated antibody therapeutics for the treatment of cancer. Founded in 1999, the company is the creator of three approved antibodies: DARZALEX® (daratumumab, under agreement with Janssen Biotech, Inc.) for the treatment of certain multiple myeloma indications in territories including the U.S., Europe and Japan, Arzerra® (ofatumumab, under agreement with Novartis AG), for the treatment of certain chronic lymphocytic leukemia indications in the U.S., Japan and certain other territories and TEPEZZA™ (teprotumumab, under agreement with Roche granting sublicense to Horizon Therapeutics plc) for the treatment of thyroid eye disease in the U.S. A subcutaneous formulation of daratumumab, DARZALEX FASPRO™ (daratumumab and hyaluronidase-fihj), has been approved in the U.S. for the treatment of adult patients with certain multiple myeloma indications. Daratumumab is in clinical development by Janssen for the treatment of additional multiple myeloma indications, other blood cancers and amyloidosis. A subcutaneous formulation of ofatumumab is in development by Novartis for the treatment of relapsing multiple sclerosis. Genmab also has a broad clinical and pre-clinical product pipeline. Genmab's technology base consists of validated and proprietary next generation antibody technologies - the DuoBody® platform for generation of bispecific antibodies, the HexaBody® platform, which creates effector function enhanced antibodies, the HexElect® platform, which combines two codependently acting HexaBody molecules to introduce selectivity while maximizing therapeutic potency and the DuoHexaBody® platform, which enhances the potential potency of bispecific antibodies through hexamerization. The company intends to leverage these technologies to create opportunities for full or coownership of future products. Genmab has alliances with top tier pharmaceutical and biotechnology companies. Genmab is headquartered in Copenhagen, Denmark with sites in Utrecht, the Netherlands. Princeton, New Jersey, U.S. and Tokyo, Japan.

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