



## **GENMAB AMENDS HUMAX-CD4 PIVOTAL STUDY IN CTCL**

### **Receives Orphan Drug Designation for Nodal T-cell Lymphoma**

*Summary: Genmab announced today it has amended the ongoing HuMax-CD4 pivotal study to treat refractory CTCL and has received an orphan drug designation for the treatment of nodal T-cell lymphoma.*

**Copenhagen, Denmark; October 11, 2007** – Genmab A/S (OMX: GEN) announced today it has amended the design of the ongoing pivotal study of HuMax-CD4<sup>®</sup> (zanolimumab) to treat refractory cutaneous T-cell lymphoma (CTCL) patients. The study which previously only included patients with the Mycosis Fungoides (MF) form of CTCL has been expanded to include patients with Sézary Syndrome as well. Furthermore, due to higher response rates observed at the 14 mg/kg dose level during the first part of the pivotal study, the 8 mg/kg dose level will now be discontinued, with all patients to be treated with 14 mg/kg of HuMax-CD4 once a week for 12 weeks.

These study amendments have been agreed to by the FDA under the Special Protocol Assessment agreement already in place.

In addition, HuMax-CD4 has received an orphan drug designation for the treatment of refractory CTCL in Australia and for the treatment of refractory nodal T-cell lymphoma in Europe. HuMax-CD4 previously received Fast Track Status from the FDA and orphan drug status in the US and Europe for the treatment of refractory CTCL.

“We believe expanding the HuMax-CD4 pivotal study to include a broader group of CTCL patients will allow us to speed up patient enrollment, test at a more effective dose level and potentially offer treatment for Sézary Syndrome patients as well as MF patients,” said Lisa N. Drakeman, Ph.D., Chief Executive Officer of Genmab. “The potential of HuMax-CD4 in treating T-cell lymphoma patients with unmet medical needs continues to be recognized by the international regulatory authorities.”

#### **About Genmab A/S**

Genmab is a leading international biotechnology company focused on developing fully human antibody therapeutics for unmet medical needs. Using unique, cutting-edge antibody technology, Genmab’s world class discovery and development teams have created and developed an extensive pipeline of products for potential treatment of a variety of diseases including cancer and autoimmune disorders. As Genmab advances towards a commercial future, we remain committed to our primary goal of improving the lives of patients who are in urgent need of new

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treatment options. For more information on Genmab's products and technology, visit [www.genmab.com](http://www.genmab.com).

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Genmab<sup>®</sup>; the Y-shaped Genmab logo<sup>®</sup>; HuMax<sup>®</sup>; HuMax-CD4<sup>®</sup>; HuMax-CD20<sup>®</sup>; HuMax-EGFr<sup>™</sup>; HuMax-Inflam<sup>™</sup>; HuMax-TAC<sup>™</sup>; HuMax-HepC<sup>™</sup>; HuMax-CD38<sup>™</sup>; HuMax-ZP3<sup>™</sup>; and UniBody<sup>™</sup> are all trademarks of Genmab A/S.

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