

# AbelZeta Announces Publication of Abstract for ASCO 2024 Annual Meeting

ROCKVILLE, MD, May 24, 2024 – AbelZeta Pharma, Inc. ("AbelZeta" or the "Company"), a global clinical-stage biopharmaceutical company focused on the discovery and development of innovative and proprietary cell-based therapeutic products, today announced that data from its C-CAR031 study has been published in an abstract available on the 2024 American Society of Clinical Oncology's (ASCO) official website, in connection with the Company's oral presentation at the ASCO Annual Meeting taking place in Chicago May 31 to June 4, 2024. The presentation will share safety and preliminary efficacy data for C-CAR031 across 24 patients with hepatocellular carcinoma (HCC). Abstracts are available at <a href="meetings.ASCO.org">meetings.ASCO.org</a>.

Details of the oral presentation are as follows:

Abstract Title: "Phase I study of C-CAR031, a GPC3-specific TGFβRIIDN armored autologous CAR-T, in patients

with advanced hepatocellular carcinoma (HCC)."

**Abstract Number:** 4019

Session Type and Title: Rapid Oral Abstract – Gastrointestinal Cancer – Gastroesophageal, Pancreatic, and

Hepatobiliary

Session Date and Time: 6/3/2024; 9:45 AM-11:15 AM CDT

#### **About C-CAR031**

C-CAR031 is an autologous, armored GPC3-targeting chimeric antigen receptor T-Cell (CAR-T) therapy, being studied in the treatment of HCC. It is based on a novel GPC3-targeting CAR-T designed by AstraZeneca (LSE/STO/Nasdaq: AZN) using their transforming growth factor-beta receptor II dominant negative (TGFβRIIDN) armoring discovery platform and is manufactured by AbelZeta in China. C-CAR031 is being developed in China under a co-development agreement between AbelZeta and AstraZeneca.<sup>1</sup>

## About AbelZeta Pharma, Inc.

AbelZeta is a global clinical-stage biopharmaceutical company with centers of excellence in Rockville, Maryland and Shanghai, China. AbelZeta is focusing on developing innovative and proprietary cell-based therapeutic products and is committed to ushering in bespoke treatments that harness the body's own immune system to fight against hematological malignancies and solid tumors, as well as inflammatory and immunological diseases. AbelZeta advances research and development in its own GMP facilities at its centers of excellence for early-stage clinical studies, with a pipeline comprised of CAR-T and TIL therapies.

#### **Forward-Looking Statements**

Statements in this communication relating to plans, strategies, specific activities, and other statements that are not descriptions of historical facts are forward-looking statements. Forward-looking information is inherently subject to risks and uncertainties, and actual results could differ materially from those currently anticipated due to a number of factors, which include any risks detailed from time to time in the Company's reports. Such statements are based on the management's current beliefs and expectations and are subject to significant risks and uncertainties outside of management and the Company's control. Given these uncertainties, you should not place undue reliance on these forward-looking statements, which speak only as of the date hereof. Except as otherwise required by law, the Company does not undertake any obligation, and expressly disclaims any obligation, to update, alter or otherwise revise any forward-looking statements, whether written or oral, that may be made from time to time, whether as a result of new information, future events or otherwise.

### **Company Contact:**

Sarah Kelly Director of Communications AbelZeta Pharma, Inc. +1 (240) 552 5870 sarah.kelly@abelzeta.com www.abelzeta.com

#### References

1. AbelZeta. AbelZeta Pharma Announces Agreement with AstraZeneca to Co-Develop a novel Glypican 3 (GPC3) Armored CAR-T Therapy in China. December 2023. <a href="https://www.abelzeta.com/abelzeta-pharma-announces-agreement-with-astrazeneca-to-co-develop-a-novel-glypican-3-gpc3-armored-car-t-therapy-in-china/">https://www.abelzeta.com/abelzeta-pharma-announces-agreement-with-astrazeneca-to-co-develop-a-novel-glypican-3-gpc3-armored-car-t-therapy-in-china/</a>