

May 28, 2018

To,
**SINGAPORE EXCHANGE SECURITIES
TRADING LIMITED**
11 North Buona Vista Drive,
#06-07 The Metropolis Tower 2,
Singapore – 138589

Dear Sirs,

Sub: Glenmark Pharmaceuticals Announces Poster Presentations on GBR 1302 and GBR 1342, HER2xCD3 and CD38xCD3 Bispecific Antibodies, at the 2018 ASCO Annual Meeting.

With reference to the subject mentioned above, kindly find attached media release which is self-explanatory.

Request you to kindly take the same on record.

Thanking you,

Yours faithfully,

For Glenmark Pharmaceuticals Limited

HARISH
VINAYAK KUBER

Digitally signed by
HARISH VINAYAK KUBER
Date: 2018.05.28
08:43:36 +05'30'

Harish Kuber
Company Secretary & Compliance Officer

Encl: as above

Press Release – For Immediate Release

Glenmark Pharmaceuticals Announces Poster Presentations on GBR 1302 and GBR 1342, HER2xCD3 and CD38xCD3 Bispecific Antibodies, at the 2018 ASCO Annual Meeting

Mumbai, India; May 28, 2018 – Glenmark Pharmaceuticals, a global pharmaceutical company, today announced the presentation of data from two assets in its immuno-oncology portfolio at the 2018 Annual Meeting of the American Society of Clinical Oncology (ASCO). These presentations include preclinical and translational data on GBR 1302, a HER2xCD3 bispecific antibody, and a Trials in Progress (TIP) poster on GBR 1342, a CD38xCD3 bispecific antibody.

GBR 1302 is Glenmark's lead immuno-oncology candidate, currently in a first-in-human trial to determine maximum tolerated dose (MTD) in an all-comers population of patients with a variety of HER2 positive cancers. This Phase 1 trial is being expanded to explore higher doses of GBR1302 and to examine potential clinical benefit of a once-weekly dosing regimen. Enrollment for the GBR 1302 clinical trial is currently ongoing in the U.S. and Germany.

In parallel, an ex vivo translational study has recently been completed utilizing a fully human, clinically validated diagnostic platform that delivers treatment response predictions to identify responder context to GBR 1302 in metastatic breast and gastric cancer tissue biopsies. The translational study further investigates the novel Mechanism of Action (MOA) of GBR 1302 in a tumor microenvironment and its impact on expansion of memory and effector CD8+/CD4+ T cells to inform precise patient selection. The translational study also addresses the effect of T cell engagers in combination with check point inhibitors (e.g., anti-PD1/PDL1).

"By relying on a combination of translational data and clinical adaptive design, Glenmark is rapidly advancing potential first-in-class immuno-oncology candidates," said Fred Grossman, President and Chief Medical Officer at Glenmark Pharmaceuticals. "We are pleased to share these emerging data and updates on our immuno-oncology pipeline at the ASCO Annual Meeting."

Based on preliminary data from the Phase 1 clinical study, and ex vivo translational studies, a Phase 1b/2 study is currently being designed and will include an expansion cohort of HER2 positive metastatic breast cancer patients. The expansion cohort will evaluate the safety, pharmacokinetics and antitumor activity of GBR 1302 and is intended to generate robust and comprehensive translational data.

Additional details regarding the date and times of these presentations are below:

- GBR1302: Effect of CD3-HER2, a bispecific T cell engager antibody, in trastuzumab-resistant cancers
 - o Session: Developmental Therapeutics – Immunotherapy
 - o Monday, June 4th 1:15-4:45 PM
- Phase 1, multicenter, open-label study of single-agent bispecific antibody t-cell engager GBR 1342 in relapsed/refractory multiple myeloma
 - o Session: Tumor Biology
 - o Monday, June 4th 8:00 – 11:30 AM

About Glenmark's Oncology Pipeline and Proprietary BEAT® Technology

Glenmark's pipeline currently includes three immuno-oncology candidates being studied in a wide range of tumor types. These include three bispecific monoclonal antibodies (bsAbs). GBR 1302, a HER2xCD3 bsAb, targets HER2 expressing tumors including those not responsive to standard of care; GBR 1342, a CD38xCD3 bsAb targeting CD38 positive tumors including hematologic malignancies and solid tumors; and GBR 1372, an EGFRxCD3 bsAb targeting EGFR positive tumors including those resistant to standard of care.

BEAT® (Bispecific Engagement by Antibodies based on the T cell receptor) is Glenmark's proprietary technology for the production of bsAbs. With BEAT® technology, Glenmark's scientists have been able to overcome past production obstacles encountered with bsAbs, and can efficiently manufacture these molecules at clinical and commercial scale. Preclinically, BEAT® bsAbs demonstrate the potential for more potent activity compared to existing therapeutic antibodies. Additionally, structural similarity to naturally-occurring antibodies may result in a normalized IgG half-life and less immunogenicity. GBR 1302, GBR 1342 and GBR 1372 are based on BEAT® technology.

About Glenmark Pharmaceuticals

Glenmark Pharmaceuticals Ltd. (GPL) is a global innovative pharmaceutical company with operations in more than 50 countries. Glenmark has a diverse pipeline with several compounds in various stages of clinical development, primarily focused in the areas of oncology, respiratory disease and dermatology. Glenmark has improved the lives of millions of patients by offering safe, affordable medications for nearly 40 years. For more information, visit glenmarkpharma-us.com.

For further information, please contact:

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