

September 17, 2019

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

Dear Sir,

**Sub: Glenmark Receives Orphan Drug Designation for GBR 1342, a Bispecific Antibody
Candidate Under Evaluation for the Treatment of Multiple Myeloma**

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: 2019.09.17
08:51:23 +05'30'

Harish Kuber
Company Secretary & Compliance Officer

Encl: as above

Press Release – For Immediate Release

Glenmark Receives Orphan Drug Designation for GBR 1342, a Bispecific Antibody Candidate Under Evaluation for the Treatment of Multiple Myeloma

GBR 1342 to be developed by Glenmark Pharmaceuticals' spinoff innovation company

Mumbai, India; September 17, 2019: Glenmark Pharmaceuticals (Glenmark), a research-led, integrated global pharmaceutical company, today announced that the U.S. Food and Drug Administration (FDA) has granted Orphan Drug Designation to its bispecific antibody candidate GBR 1342 for the treatment of patients with multiple myeloma who have received prior therapies. Derived from the company's proprietary BEAT® (Bispecific Engagement by Antibodies based on the T cell receptor) technology, GBR 1342 is being investigated for the treatment of multiple myeloma. The candidate is one of five clinical-stage assets in the pipeline of Glenmark's new innovation company.

GBR 1342 is designed to bind to both CD3 on T cells and CD38, an antigen known to be implicated in hematological malignancies, on target cells. This activates T cells and redirects them toward CD38+ tumor cells found in multiple myeloma. Once directed at the right target, the T cells help destroy the tumor cells.

A first-in-human, open-label, Phase 1 trial of GBR 1342 in multiple myeloma, is ongoing to assess the safety and tolerability of increasing doses of GBR 1342, and will also evaluate biomarkers, immunogenicity, and additional measures of disease activity.

"Patients who are struggling with diseases like multiple myeloma are seeking new treatment options and innovative approaches. We believe the focus of our new company is essential to these patients and to the healthcare system," said Alessandro Riva, MD, CEO of the new company. "As one of our first important pipeline milestones, we are excited that the FDA has recognized the potential for GBR 1342 to offer a significant advancement for patients with multiple myeloma."

Multiple myeloma is a rare blood disorder in which plasma cells in the bone marrow become malignant and replicate unchecked.¹ The malignant plasma cells can displace normal blood cells in the body, leading to anemia and uncontrolled bleeding.¹ It can also cause issues with bone density and strength, as well as lead to an increased risk of infection by lowering the body's immune response.¹

More than 32,000 new cases of multiple myeloma are expected to be diagnosed in 2019 in the U.S.² During that same time, about 13,000 people are expected to die from the disease.²

The FDA Office of Orphan Products Development grants orphan drug designation to novel drugs and biologics that are intended for the safe and effective treatment, diagnosis or prevention of rare diseases or disorders that affect fewer than 200,000 people in the United States. The designation allows manufacturers to qualify for various incentives, including tax credits for qualified clinical trials and — upon regulatory approval — 7 years of market exclusivity.

About Glenmark Pharmaceuticals

Glenmark Pharmaceuticals is a research-driven, global, integrated pharmaceutical organization with operations in more than 80 countries. It is ranked among the top 75 Pharma & Biotech companies of the world in terms of revenue (SCRIP 100 Rankings published in the year 2018). Glenmark is a leading player in the discovery of new molecules both NCEs (new chemical entity) and NBEs (new biological entity). Glenmark has several molecules in various stages of clinical development and is focused in the areas of oncology, autoimmune disease and pain. For more information, please visit www.glenmarkpharma-us.com.

For further information, please contact:

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References

1. American Cancer Society 2019, What is Multiple Myeloma, accessed 3 September 2019 <https://www.cancer.org/cancer/multiple-myeloma/about/what-is-multiple-myeloma.html>
2. American Cancer Society 2019, Key Statistics About Multiple Myeloma, accessed 28 August 2019 <https://www.cancer.org/cancer/multiple-myeloma/about/key-statistics.html>