
May 24, 2021

Listing Department
BSE LIMITED
P J Towers, Dalal Street, Fort,
Mumbai – 400 001

Code: 532 321

Listing Department
NATIONAL STOCK EXCHANGE OF INDIA LIMITED
Exchange Plaza, Bandra Kurla Complex,
Bandra (E),
Mumbai – 400 051

Code: CADILAHC

Re.: Press Release

Dear Sir/Madam,

Please find enclosed a copy of press release dated May 24, 2021 titled "**Zydus launches Ujvira (Trastuzumab Emtansine), a breakthrough in Breast Cancer treatment**".

The contents of the press release give full details.

Please bring the aforesaid news to the notice of the members of the exchange and the investors' at large.

Thanking you,

Yours faithfully,
For, **CADILA HEALTHCARE LIMITED**


DHAIVAL N. SONI
COMPANY SECRETARY

Encl.: As above

Zydus launches Ujvira (Trastuzumab Emtansine), a breakthrough in Breast Cancer treatment

- *Launch marks the World's first biosimilar Antibody Drug Conjugate of Trastuzumab Emtansine.*
- *The therapy will be priced at nearly 80% less than the currently available option in the market*
- *Developed in-house, the antibody drug conjugate is considered to be one of the most complex technologies in drug development.*

Ahmedabad, May 24, 2021

Zydus Cadila, a global innovation driven healthcare company, launched Trastuzumab Emtansine, the first Antibody Drug Conjugate (ADC) biosimilar and a highly effective drug for treating both Early and Advanced HER2 positive Breast Cancer, under the brand name 'Ujvira'. HER2 positive Breast Cancer is considered an aggressive form and constitutes 20 to 25% of all Breast Cancers.

In a step that can significantly reduce treatment cost by almost 80%, the drug is being offered at Rs. 32495 for a 100 mg vial. The current MRP of existing Trastuzumab Emtansine drug is Rs. 1,59,225 for 100 mg vial. Ujvira will be available in two strengths, 100 mg and 160 mg.

Speaking on this milestone, Dr. Sharvil Patel, Managing Director, Cadila Healthcare Limited said, "The launch of Ujvira reinforces the innovation capabilities that India has to be able to create complex therapies like ADCs and Zydus' ongoing commitment to offer breakthroughs backed by science and innovation. This research breakthrough enables access to a critical drug for patients who are undergoing therapy for Breast Cancer. We hope that with this innovation, patients will be able to adhere to the treatment and stand to benefit from the advanced technology without worrying about the cost of the treatment."

Trastuzumab Emtansine ADC biosimilar is developmental breakthrough due to its complexity in manufacturing and similarity assays. This drug is made by combining Trastuzumab and a cytotoxic compound Emtansine (DM1) with the help of a stable linker by a process called Antibody Drug Conjugation. Due to this technology the targeted delivery of the cytotoxic agent is enabled and the other toxicities on body are reduced. Ujvira is backed up with rigorous drug development programme. Patients already treated with Trastuzumab may still have the disease and would require this therapy as the next step. The high cost of therapy is a barrier to availing this therapy and Ujvira bridges this need.

With more than 2.1 lakh new cases in 2020, Breast Cancer is the leading cancer in females in India and the risk increases with age. It is estimated that 1 in 29 women in India has a risk of developing Breast Cancer in her lifetime. Though rare, the incidence of HER2 Breast Cancer is also found in men. Other risk factors such as obesity, family history, genetics, alcohol, smoking, hormonal imbalance and improper diet have been identified as the contributing factors towards an increased incidence of Breast Cancer.

About Zydus

Zydus Cadila is an innovation driven, global pharmaceutical company that discovers, develops, manufactures and markets a broad range of healthcare therapies, including small molecule drugs, biologic therapeutics and vaccines. The group has a significant presence in oncology therapy and offers a comprehensive basket of cytotoxic, supportive & targeted drugs including in-house manufactured monoclonal antibodies like Vivitra (Trastuzumab) and Bryxta (Bevacizumab). The group employs nearly 25,000 people worldwide, including 1,400 scientists engaged in R & D, and is dedicated to creating healthier communities globally. www.zyduscadila.com

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For further information please contact :
The Corporate Communications Department

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