

Ref. No.: WOCK/SEC/SE/2024-25/046

16th September, 2024

BSE Limited Corporate Relations Department P J Towers Dalal Street Mumbai - 400 001 Scrip Code: 532300	National Stock Exchange of India Limited Exchange Plaza Bandra Kurla Complex Bandra (E) Mumbai - 400 051 NSE Symbol: WOCKPHARMA
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Dear Sir/ Madam,

Subject: Submission pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("Listing Regulations") - Press Release

Pursuant to Regulation 30 of Listing Regulations, please find enclosed Press Release -"Wockhardt wins prestigious Innovator Award from Government of India".

A copy of the same will also be uploaded on the Company's website www.wockhardt.com

Kindly take the same on record please.

Thanking you,

For Wockhardt Limited

Rashmi Mamtura
Company Secretary

Encls: A/a

Mumbai, 16th September 2024

Wockhardt wins prestigious Innovator Award from Government of India



Biotechnology Industry Research Assistance Council (BIRAC), a Government of India enterprise, conferred the “BIRAC Innovator Award 2024” to Wockhardt’s Chairman, Dr. Habil Khorakiwala. On his behalf, the award was received by the inventor, Dr. Mahesh Patel (Chief Scientific Officer - Drug Discovery Research) during “Global Bio – India 2024” event held in New Delhi.

The award is in recognition of the highest level of innovation and research that led to successful development of Nafithromycin (MiqnafTM), which is the first ever multi-drug resistant pathogen active respiratory antibiotic for the treatment of Community-Acquired Bacterial Pneumonia.

MiqnafTM (Nafithromycin) fulfils major unmet medical need as existing treatment based on Azithromycin and Amoxicillin + Clavulanic acid have either developed resistance in contemporary respiratory pathogens or lack the coverage of entire range of respiratory pathogens involved in

Community-Acquired Bacterial Pneumonia. As a result, many of these patients need to be hospitalized due to limitations of current treatment options. With once-a-day, ultra-short, 3 day-course of oral treatment, MiquafTM (Nafithromycin) would obviate the need of hospitalization for many such patients.

Discovery and development of Nafithromycin at Wockhardt spanned over 12 years and involved several Phase 1 and Phase 2 clinical studies which were conducted in USA and Europe. Nafithromycin has successfully completed Phase III clinical trial in India and is awaiting DCGI approval.

Globally, for the 1st time in 33 years, a new macrolide drug in the form of MiquafTM (Nafithromycin) has been developed to treat millions of community respiratory infections through a convenient home-based oral monotherapy.

About Community Acquired Bacterial Pneumonia:

Community Acquired Bacterial Pneumonia is one of the highest disease burden globally and in India, responsible for high mortality, morbidity and hospitalization, particularly in children and older age-patients. India accounts for 23% of the global burden of pneumonia. The annual incidence of Community-Acquired Bacterial Pneumonia in India is estimated to be 8-10 million infections. The currently available drugs to treat Community acquired bacterial pneumonia majorly are Azithromycin (>60% resistance) and Amoxicillin + Clavulanic which does not cover atypical respiratory pathogens. Notably, atypical respiratory pathogens are implicated in >30% of Community-Acquired Bacterial Pneumonia infections.

About Wockhardt's Drug Discovery portfolio:

Over the period of 25 years, Wockhardt has focused its drug discovery efforts in the area of discovering novel medicines for multi-drug resistant infections. This has resulted in a portfolio of 6 products at various stages of clinical development and commercialization, each of which have been granted Qualified Infectious Disease Product status by the US FDA. Wockhardt's flagship novel mechanism based antibiotic, Zaynich, designed to target extreme-drug resistant Gram negative infections, is undergoing a global Phase 3 study. Zaynich has already saved lives of >35 critically ill patients under compassionate use over last one year and is also being evaluated in a clinical study involving patients with documented meropenem-resistant infections.