



## Hua Medicine (2552.HK) 2019 Annual Results Investor Presentation

Hua Medicine (the "Company", stock code: 2552.HK) cordially invites you or your representative to attend the online investor presentation in relation to its 2019 annual results on 17 March 2020 (Tuesday).

At the presentation, the management will discuss the Company's 2019 annual results, latest operational developments and business outlook.

Details of the investor presentation are as follows:

**Date:** 17 March 2020 (Tuesday)

**Start time:** 9:30 AM Hong Kong Time / Beijing Time

Webcasting portal: https://services.choruscall.com/links/hua200316.html

**Conference call:** Hong Kong Toll Free: 800-905945

Hong Kong Local Toll: 852-301-84992
Mainland China Toll Free: 4001-201203
UK Toll Free: 08002799489
International Toll: 1-888-346-8982
International Toll: 1-412-902-4272

Please state "Hua Medicine" when you have reached an operator

\*The presentation will be conducted in English. There will be a Q&A session.

Please log on the system 10 minutes prior to the start time

For confirmation, please RSVP to <a href="mailto:huamedicine@icaasia.com">huamedicine@icaasia.com</a> by 12 March 2020 (Thursday).

## **About Hua Medicine**

Hua Medicine is a leading, clinical-stage innovative drug development company in China focused on developing novel therapies for the treatment of diabetes. Founded by an experienced group of entrepreneurs and international investment firms, Hua advanced a first-in-class oral drug for the treatment of type 2 diabetes into NDA-enabling stage and is currently evaluating the therapy in adults with diabetes in two Phase III trials in China and in two Phase I trials in the United States. Dorzagliatin has achieved its first primary endpoint in a Phase III monotherapy trial. The company has also initiated product life-cycle management studies of this novel diabetes therapy and advanced its use in personalized diabetes care. Hua Medicine's strategy is to leverage the cost-efficient and high-quality drug development capabilities available in China, while working closely with disease experts and regulatory agencies in China and across the world to advance diabetes care solutions for patients worldwide.