

**FOR IMMEDIATE RELEASE**

**Patients Enrollment Completed in Phase II Clinical Study of Anfibatide in China**

(Hong Kong 12<sup>nd</sup> November 2014) – Lee's Pharmaceutical Holdings Limited (Main Board Stock: 0950: Website: [www.leespharm.com](http://www.leespharm.com)) today announced that the Group has successfully completed the patient enrollment of a Phase IIa dose-escalating study of Anfibatide in China.

This is a phase IIa multi-centers, double-blind, multi-dose, parallel group, placebo controlled clinical study (clinicaltrial.gov registration No.: NCT01585259), led by the Peking University First Hospital. The study aims to evaluate the safety, efficacy, tolerability of Anfibatide in non-ST-segment elevation myocardial infarction (NSTEMI) patients who will undergo PCI treatment after coronary angiography and provide theoretical information for Phase II and Phase III clinical trials of Anfibatide.

This dose-escalating study enrolled a total of 90 patients in three cohorts, 2 IU/60kg, 3 IU/60kg, 5 IU/60kg respectively. The study was initiated in July 2013, and the last patient was enrolled last week.

"We are pleased to have reached this important milestone in the Anfibatide study. We would like to thank the dedicated clinical investigators, study coordinators and patients who participated in our study," said Dr. Benjamin Li, Chief Executive Officer of the Company.

Anfibatide has demonstrated excellent safety profile without significant bleeding issue during the study. Further study is warranted and the Group is intended to accelerate the Phase III study. At the moment, the study data is locked and is under analysis. The Group is expected to have the top-line data ready in January 2015.

**About Anfibatide**

Anfibatide is a new molecular entity discovered and developed by the Group. It is a first-in-class platelet 1b receptors antagonist and is currently undergone phase II clinical study. Animal studies have shown that intravenous injection of Anfibatide effectively abolishes the cyclic flow reduction in canine model of unstable angina with much less prolongation of bleeding time than platelet 2b3a receptors antagonist. Phase I study reveals that Anfibatide is a potent inhibitor of platelet aggregation in healthy volunteer and does not increase the risk of bleeding. Anfibatide represents a novel therapeutic mechanism and may advance the treatment of acute coronary syndrome and percutaneous coronary intervention. It is expected that Anfibatide could have an important role in preventing thrombosis and plaque progression at sites of pathological endothelial injury, contributing to the treatment of unstable angina as well as to reduction of thrombosis in patients undergone PTCA and stenting. The Group has obtained patents in US and China for this product.



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### **About Lee's Pharmaceutical**

Lee's Pharmaceutical Holdings Limited is a research-based Hong Kong biopharmaceutical company with over 19 years operation in China's pharmaceutical industry. It is fully integrated with strong infrastructures in drug development, manufacturing, sales and marketing. It has established extensive partnership with over 20 international companies and currently has 14 products in the market place. Lee's focuses on several key disease areas such as cardiovascular, oncology, gynecology, dermatology and ophthalmology. Lee's development program is lauded with 30 products stemming from both internal R&D efforts and collaborations with US, European and Japanese companies and aspiring to combat diseases such as liver cancer and pulmonary hypertension. The mission of Lee's is to become a successful biopharmaceutical group in Asia providing innovative products to fight diseases and improve health and quality of life. Additional information about Lee's Pharmaceutical is available at [www.leespharm.com](http://www.leespharm.com).

### **Safe Harbor Statement**

*The performance and the results of operation of Lee's during the past years are historical in nature and past performance can be no guarantee of future results of the Lee's. This news release may contain forward-looking statements and opinions that involve risks and uncertainties. Actual results may differ materially from expectations discussed in such forward-looking statements and opinions. Neither Lee's nor the Directors, employees or agents of Lee's assume (a) any obligation to correct or update the forward-looking statements or opinions contained in this news release; and (b) any liability in the event that any of the forward-looking statements or opinions does not materialise or turns out to be incorrect.*

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