



HUTCHMED (China) Limited

和黃醫藥（中國）有限公司

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 13)

VOLUNTARY ANNOUNCEMENT

HUTCHMED Announces Positive Topline Results of Phase III Part of ESLIM-02 Trial of Sovleplenib for Warm Antibody Autoimmune Hemolytic Anemia in China

— Delivers rapid, durable responses in wAIHA, the more common form of this potentially life-threatening disease —

HUTCHMED (China) Limited ("[HUTCHMED](#)") today announces that the Phase III registration part of the ESLIM-02 clinical trial of soveplenib, a novel spleen tyrosine kinase ("Syk") inhibitor, in adult patients with warm antibody autoimmune hemolytic anemia ("wAIHA") in China has met its primary endpoint of durable hemoglobin (Hb) response rate within weeks 5 to 24 of treatment.

Autoimmune hemolytic anemia ("AIHA") is an autoimmune disorder characterized by the destruction of red blood cells ("RBCs") due to the production of antibodies against RBC. The incidence of AIHA is estimated to be 0.8-3.0/100,000 adults per year with an estimated prevalence of 17 per 100,000 adults and a death rate of 8-11%.^{1,2} wAIHA is the most common form of AIHA,³ accounting for about 75-80% of all adult AIHA cases.⁴

ESLIM-02 is a randomized, double blind, placebo-controlled China Phase II/III study in adult patients with primary or secondary wAIHA who had relapsed or were refractory to at least one prior line of standard treatment. Results from the Phase II part of the study [published in The Lancet Haematology](#) in January 2025 demonstrated encouraging hemoglobin benefit compared with placebo, with overall response rate of 43.8% vs 0% in the first 8 weeks, and overall response rate of 66.7% during the 24 weeks of soveplenib treatment (including patients that crossed over from placebo) with a favorable safety profile.⁵ Additional details may be found at clinicaltrials.gov, using identifier [NCT05535933](#).

Professor Fengkui Zhang of the Chinese Academy of Medical Sciences Blood Diseases Hospital, and one of the leading principal investigators of the ESLIM-02 study, said: "Warm antibody autoimmune hemolytic anemia is a highly heterogeneous and often chronically relapsing disease. Patients often experience symptoms like fatigue significantly impacting patients' quality of life. In severe cases, the disease can become life-threatening if not managed effectively. The positive topline results from ESLIM-02 highlight soveplenib's potential to deliver rapid and durable hemoglobin responses in wAIHA patients who have limited options after failing standard therapies. This could represent a meaningful advancement for managing this challenging condition."

Professor Bin Han of Peking Union Medical College Hospital and Professor Lianshan Zhang of The Second Hospital of Lanzhou University were also co-leading Principal Investigators of the study. Full results of the ESLIM-02 study will be submitted for presentation at an upcoming scientific conference. HUTCHMED plans to submit the New Drug Application ("NDA") for soveplenib for wAIHA to the China National Medical Products Administration (NMPA) in the first half of 2026.

About Sovleplenib and wAIHA

Sovleplenib is a novel, investigational, selective small molecule inhibitor for oral administration targeting the spleen tyrosine kinase, also known as Syk. Syk is a major component in B-cell receptor and Fc receptor signaling and is an established target for the treatment of multiple subtypes of B-cell lymphomas and autoimmune disorders.

The accelerated clearance of antibody-coated RBCs by immunoglobulin Fc-gamma receptor (FcγR) bearing macrophages is thought to be the pathogenic mechanism in wAIHA.⁶ Activated Syk mediates downstream signaling of the activated Fc receptors in phagocytic cells, resulting in phagocytosis of RBCs.⁷ In addition, activation of Syk through the B-cell receptor mediates activation and differentiation of B-lymphocytes into antibody secreting plasma cells.⁸ Inhibition of Syk may have potential effects in the treatment of wAIHA through inhibition of phagocytosis and reduction of antibody production.

In addition to wAIHA, soveplepenib is also being studied in immune thrombocytopenia (“ITP”). Positive results from ESLIM-01 (NCT05029635), a Phase III trial in China of soveplepenib in patients with primary ITP, have been [published in *The Lancet Haematology*](#). An NDA resubmission for soveplepenib for second-line ITP is planned in the first half of 2026.

HUTCHMED currently retains all rights to soveplepenib worldwide.

About HUTCHMED

HUTCHMED (Nasdaq/AIM:HCM; HKEX:13) is an innovative, commercial-stage, biopharmaceutical company. It is committed to the discovery and global development and commercialization of targeted therapies and immunotherapies for the treatment of cancer and immunological diseases. Since inception it has focused on bringing drug candidates from in-house discovery to patients around the world, with its first three medicines marketed in China, the first of which is also approved around the world including in the US, Europe and Japan. For more information, please visit: www.hutch-med.com or follow us on [LinkedIn](#).

Forward-Looking Statements

This announcement contains forward-looking statements within the meaning of the “safe harbor” provisions of the US Private Securities Litigation Reform Act of 1995. These forward-looking statements reflect HUTCHMED’s current expectations regarding future events, including its expectations regarding the therapeutic potential of soveplepenib for the treatment of wAIHA and the further development of soveplepenib in this and other indications. Forward-looking statements involve risks and uncertainties. Such risks and uncertainties include, among other things, assumptions regarding the timing and outcome of clinical studies and the sufficiency of clinical data to support a new drug application submission of soveplepenib for the treatment of wAIHA or other indications in China or other jurisdictions, its potential to gain approvals from regulatory authorities on an expedited basis or at all, the efficacy and safety profile of soveplepenib, HUTCHMED’s ability to fund, implement and complete its further clinical development and commercialization plans for soveplepenib and the timing of these events. Existing and prospective investors are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. For further discussion of these and other risks, see HUTCHMED’s filings with the US Securities and Exchange Commission, The Stock Exchange of Hong Kong Limited and on AIM. HUTCHMED undertakes no obligation to update or revise the information contained in this announcement, whether as a result of new information, future events or circumstances or otherwise.

Medical Information

This announcement contains information about products that may not be available in all countries, or may be available under different trademarks, for different indications, in different dosages, or in different strengths. Nothing contained herein should be considered a solicitation, promotion or advertisement for any prescription drugs including the ones under development.

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 - ² Roumier M, Loustau V, Guillaud C, et al. Characteristics and outcome of warm autoimmune hemolytic anemia in adults: new insights based on a single-center experience with 60 patients. *Am J Hematol.* 2014; 89 (9):E150-5. doi: 10.1002/ajh.23767.
 - ³ Cotran Ramzi S, Kumar Vinay, Fausto Nelson, Nelso Fausto, Robbins Stanley L, Abbas Abul K. Robbins and Cotran pathologic basis of disease. St. Louis, Mo: Elsevier Saunders; 2005. p. 637.
 - ⁴ Gehrs BC, Friedberg RC. Autoimmune haemolytic anemia. *Am J Hematol.* 2002; 69:258–271. doi: 10.1002/ajh.10062.
 - ⁵ Zhao X, Sun J, Zhang Z, et al. Sovleplenib in patients with primary or secondary warm autoimmune haemolytic anaemia: results from phase 2 of a randomised, double-blind, placebo-controlled, phase 2/3 study. *Lancet Haematol.* 2025;12(2):e97-e108. doi:10.1016/S2352-3026(24)00344-2

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- ⁷ Barcellini W, Fattizzo B, Zaninoni A. Current and emerging treatment options for autoimmune hemolytic anemia. *Expert Rev Clin Immunol.* 2018; 14(10):857-872. doi: 10.1080/1744666x.2018.1521722.
- ⁸ Davidzohn N, Biram A, Stoler-Barak L, Grenov A, Dassa B, Shulman Z. SYK degradation restrains plasma cell formation and promotes zonal transitions in germinal centers. *J Exp Med.* 2020; 217(3):e20191043. doi: 10.1084/jem.20191043.

By Order of the Board

Edith Shih

Non-executive Director and Company Secretary

Hong Kong, January 7, 2026

As at the date of this announcement, the Directors of the Company are:

Chairman and Non-executive Director:

Dr Dan ELDAR

Executive Directors:

Dr Weiguo SU

*(Chief Executive Officer and
Chief Scientific Officer)*

Mr CHENG Chig Fung, Johnny

*(Acting Chief Executive Officer and
Chief Financial Officer)*

Non-executive Directors:

Ms Edith SHIH

Ms Ling YANG

Independent Non-executive Directors:

Professor MOK Shu Kam, Tony

(Senior and Lead Independent Non-executive Director)

Dr Renu BHATIA

Dr Chaohong HU

Professor TAN Shao Weng, Daniel

Mr WONG Tak Wai