

Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.

CanSino Biologics Inc.
康希諾生物股份公司

(A joint stock company incorporated in the People's Republic of China with limited liability)

(Stock code: 6185)

VOLUNTARY ANNOUNCEMENT
OBTAINING THE FINAL REPORT OF PHASE III CLINICAL TRIAL OF
13-VALENT PNEUMOCOCCAL CONJUGATE VACCINE
(CRM197, TT VECTOR)

This announcement is made by CanSino Biologics Inc. (the “**Company**”) on a voluntary basis.

The Company is pleased to announce that 13-Valent pneumococcal conjugate vaccine (CRM197, TT Vector) (the “**PCV13i**”) developed by the Company has obtained the final report of Phase III clinical trial recently.

Our PCV13i adopts a covalent combination of polysaccharide antigens and carrier proteins. After the polysaccharide antigens are linked to the carrier proteins, the polysaccharide can be converted into T cells dependent antigens, which not only induces a high level of specific antibodies in infants and young children under 2 years old, but also generates memory B cells to produce immune memory. Meanwhile, the Company adopts double vector technology which can reduce the immunosuppression to immunogenicity when co-injecting with other vaccines. In terms of production technology, the Company has adopted a safer production process, with animal-free culture medium as the fermentation medium, reducing risks from animal-derived biological factors and avoiding the toxicity residue from traditional purification process by phenol method.

The final report of Phase III clinical trial of PCV13i shows that PCV13i has a favorable safety and immunogenicity profile, and the clinical study has reached its pre-determined clinical conclusion in the target population based on the data available to date. The obtaining of the final report of the clinical trial demonstrates that PCV13i possesses the necessary conditions for submitting the NDA to the National Medical Products Administration (NMPA), after which it shall be subject to the procedures of technical evaluation, clinical trial onsite inspection and production site inspection, and will be commercialized only after obtaining the NDA approval and lot release approval.

Shareholders and potential investors of the Company are advised to exercise caution when dealing in the shares of the Company.

By order of the Board
CanSino Biologics Inc.
Xuefeng YU
Chairman

Hong Kong, January 30, 2024

As of the date of this announcement, the board of directors of the Company comprises Dr. Xuefeng YU, Dr. Shou Bai CHAO, Dr. Tao ZHU, Dr. Dongxu QIU and Ms. Jing WANG as executive directors, Mr. Liang LIN, Ms. Nisa Bernice Wing-Yu LEUNG and Mr. Zhi XIAO as non-executive directors, and Mr. Shiu Kwan Danny WAI, Ms. Zhu XIN, Mr. Shuifa GUI and Mr. Jianzhong LIU as independent non-executive directors.