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Gaush Meditech Ltd

高视医疗科技有限公司

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 2407)

VOLUNTARY ANNOUNCEMENT
DISPOSABLE ULTRASONIC EMULSIFICATION VITRECTOMY
IRRIGATION-ASPIRATION TUBING KIT OBTAINED MEDICAL
DEVICE REGISTRATION CERTIFICATE IN CHINA

This announcement is made by Gaush Meditech Ltd (the “**Company**”, together with its subsidiaries, the “**Group**”) on a voluntary basis, to inform the shareholders and potential investors of the Company regarding the latest business development of the Group.

The board (the “**Board**”) of directors (the “**Director(s)**”) of the Company is pleased to announce that Gaush Tech Ltd* (深圳高视科技有限公司) (“**Gaush Tech**”), a subsidiary of the Company, has recently obtained the medical device registration certificate for its “disposable ultrasonic emulsification vitrectomy irrigation-aspiration tubing kit” from the Guangdong Medical Products Administration.

In the backdrop of growing aging population and lifestyle change, age-related eye diseases and metabolism-related eye diseases have become increasingly prominent. Fundus diseases have now emerged as the leading cause of irreversible blindness in China. Currently, there are a total of over 40 million patients suffering from various fundus diseases in China, and this number also grows by more than 3 million new cases each year. Phacoemulsification and vitrectomy surgery is a core approach for treating complex eye diseases such as cataracts, retinal detachment and diabetic retinopathy. The disposable ultrasonic emulsification vitrectomy irrigation-aspiration tubing kit, as a critical suction and perfusion accessory for maintaining intraocular fluid balance and enabling the suction and perfusion of pathological tissues during surgery, has become an essential consumable in ophthalmic phacoemulsification and vitrectomy procedures.

The disposable ultrasonic emulsification vitrectomy irrigation-aspiration tubing kit (Registration Certificate No.: Yue Xie Zhu Zhuan 20252160981) of Gaush Tech approved this time is primarily indicated for establishing suction and perfusion fluid pathways during ophthalmic phacoemulsification and vitrectomy procedures. Compared to similar products on the market, its main unit integrates venturi pump and peristaltic pump actuators, pressure sensors and optoelectronic sensing modules into a single system, which enables real-time switching between dual-pump multi-power modes and continuous fluid level monitoring, achieving fully linear control throughout phacoemulsification, vitrectomy and suction processes while delivering exceptional fluidic stability.

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

Gaush Meditech Ltd

Mr. Gao Tieta

Chairman and Executive Director

Hong Kong, July 14, 2025

As of the date of this announcement, the Board comprises Mr. Gao Tieta as Chairman and executive Director, Mr. Liu Xinwei, Mr. Zhao Xinli, Mr. Zhang Jianjun and Ms. Li Wenqi as executive Directors, Dr. David Guowei Wang as non-executive Director, and Mr. Feng Xin, Mr. Wang Li-Shin and Mr. Chan Fan Shing as independent non-executive Directors.

* *For identification purpose only*