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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  
CORNEAL CONTACT LENS 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\* (深圳高視科技有限公司) (“**Gaush Tech**”), a subsidiary of the Company, has recently obtained the medical device registration certificate for its “corneal contact lens” from the Guangdong Medical Products Administration.

The demand for ophthalmic examination continues to rise due to growing aging population. The corneal contact lens, together with the confocal ophthalmic laser diagnostic equipment, assist in the scanning of eye tissues layer by layer to obtain ultra-high resolution imaging, becoming an important method of ophthalmic disease diagnosis along with the confocal ophthalmic focal diagnostic equipment. This diagnostic method can capture micro pathological changes, and enables dynamic and real-time observation of morphological changes of the retina, macula, optic nerve and other key parts, providing a basic diagnostic basis for a wide range of ophthalmic diseases (e.g., diabetic retinopathy, glaucoma, macular degeneration, etc.).

The corneal contact lens (Registration Certificate No.: Yue Xie Zhu Zhun 20252161020) of Gaush Tech approved this time are used to cover the corneal microscope lens of the confocal ophthalmic laser diagnostic equipment during the corneal tomography scanning of the patient, which can effectively avoid cross-infection and ensure the safety of diagnostic and treatment process. The product consists of two parts, namely, corneal contact surface and tapered cover. It is made of high-quality medical-grade optical plastic and shaped by precision plastic molding process. The product surface is flat and smooth, without scratches and impurities, featuring excellent light transmittance performance. It is mild and non-irritating to the eyes, and can minimize light loss and refractive interference. Compared with similar products, its structural design conforms to the cornea, facilitates quick installation, and reduces deviation and deformation. It can be precisely adapted to the fixator of the microscope lens to form a stable optical pathway, ensuring optimal optics for every examination.

**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 17, 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*