Heuron Executives Visit Vibhavadi Hospital and V Precision Clinic to Advance AI-Assisted Brain Health Assessment



Bangkhen, Bangkok Nov 11, 2026 (Issuewire.com) - Donghoon Shin, MD/Ph.D., the founder and CEO of Heuron from the Republic of Korea, and his delegation visited Vibhavadi Hospital and V Precision Clinic to review the implementation of Heuron AD, an artificial intelligence platform for brain imaging analysis. The delegation was welcomed and guided by Lieutenant Colonel Dr. Tharanus Krataithong, Chief Medical Officer of V Precision Clinic.

During the visit, Mr. Paranu Chaidilok and Mr. Watthanasakon Rakpathum, Executive Directors of Neurolink AI Co., Ltd., presented the company's approach to brain health assessment services, which combines magnetic resonance imaging (MRI) with AI-assisted image analysis. This approach supports physicians in evaluating brain structures and using the findings to inform personalised care planning.

Heuron AD uses artificial intelligence to analyse brain MRI scans, providing brain structure segmentation and quantitative assessment of brain atrophy against age-based reference data. Its reports help physicians communicate findings and monitor changes over time. The software serves as a

supporting tool for assessing structural changes in the brain and informing screening for neurodegenerative diseases, including Alzheimer’s disease. Physicians interpret the results alongside each individual’s medical history, symptoms, and clinical assessments.

Vibhavadi Hospital also offers assessment using Heuron PD in conjunction with its 3-Tesla MRI scanner to support physicians in the diagnostic evaluation of Parkinson’s disease. The AI-assisted findings are considered alongside the patient’s medical history, neurological examination, and other relevant clinical information.

The visit provided an opportunity for the South Korean technology developer, Thai medical professionals, and local service providers to exchange knowledge on integrating AI with MRI in brain health services. Discussions focused on supporting preventive care, clinical assessment, and systematic monitoring of brain health.





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