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Taiwan's Acer Medical expands AI healthcare footprint in Thailand

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This collaboration marks another important milestone in Taiwanâ??Thailand smart healthcare cooperation



Facing global challenges such as ageing population and uneven distribution of healthcare resources, Taiwan-based startup Acer Medical continues to drive clinical adoption of AI-powered solutions. Recently, Acer Medical partnered with Upsynergy Taiwan and Thailand-based New Eye Inc., a long-established leader in ophthalmic equipment, to build an integrated healthcare ecosystem in Thailand.

This collaboration combines advanced ophthalmic devices, AI-assisted diagnostic systems (VeriSee), and telemedicine services, injecting new momentum into Thailand's healthcare system and shaping a cross-border smart healthcare ecosystem.

Acer Medical is actively expanding its presence in Thailand. Its AI-driven ophthalmology solutions—spanning both software and hardware—have already obtained regulatory approval from the Thailand Food and Drug Administration (TFDA), marking a key milestone for market entry.

Through strategic collaborations with New Eye and Upsynergy Taiwan, Acer Medical has achieved tangible progress in the Thai market:

- Secured a government-led telemedicine AI healthcare project in Phuket Province across five hospitals, including leading regional hospitals.
- Phuket Provincial Hospital's adoption of Acer Medical's ARC-1000 non-mydriatic fundus camera along with VeriSee DR, enhancing care for patients with diabetes through improved screening and monitoring.

This collaboration marks another important milestone in Taiwan–Thailand smart healthcare cooperation. Acer Medical will continue to work closely with global partners, leveraging a strategy that integrates technology, local partnerships, and clinical implementation to accelerate the long-term development of AI healthcare worldwide and lead the wave of digital transformation in Southeast Asia.